ORIGINAL



Your Touchstone Energy Cooperative

COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION OF KENTUCKY

In the Matter of:

APPLICATION OF BIG RIVERS)		
ELECTRIC CORPORATION FOR A)	Case No.	2013-00199
GENERAL ADJUSTMENT IN RATES)		

VOLUME 2 of 5

APPLICATION TABS 30 through 34

FILED: June 28, 2013

ORIGINAL

Forecasted Test Year

Volume Number	Tab Number	Item
1	1	Table of Contents
1	1	Application

Forecasted Test Year

		(Forecast Yest Year 12ME January	y 15, 2015; Base Ferroa 1	Sponsoring
		Witness(es)		
			Desintion	Witness(es)
	Tab		Description	
Volume	Number	Filing Requirement		Mr. Bailey
Number	Number	12(1)(1)1	Reason the adjustment	Ms. Richert
	1	807 KAR 5:001 Section 16(1)(b)1	Cortificate of good standing or certificate of	Ms. Richert
1	1	207 VAR 5:001 Section 16(1)(0)2	Certificate of assumed name	Ms. Speed
1	2	5:001 Section 16(1)(b)5	Proposed tariff Correct Tariff v. Proposed Tariff	G I
1	3	807 KAR 5:001 Section 16(1)(b)4	Proposed tariff Utility's proposed tariff changes - Current Tariff v. Proposed Tariff	Ms. Speed
1	4	807 KAR 5.001	Utility's proposed tariff cross	-
	5	807 KAR 5:001 Section 16(1)(b)5	[Side-by-Side] Customer notice complies with subsections (3) and (4); copy of notice	Ms. Speed
1		10(1)(b)6	Customer notice complies with subsections	Ms. Speed
	6	807 KAR 5:001 Section 16(1)(b)6		Ms. Speed
1	0	807 KAR 5:001 Section 16(2)	Notice of Intent Manner of Notification (<= 20 Customers) Manner of Notification (<= 20 Customers)	Ms. Speed
1	7	807 KAR 5:001 Section 16(3)(a)	Manner of Notification (> 20 Customers) Manner of Notification (> 20 Customers)	Ms. Speed
1	8	807 KAR 5:001 Section 16(3)(b)	Manner of Notification (> 20 cm	Ms. Speed
11	9	807 KAR 5:001 Section 16(3)(b)	Service in Multiple Counties	Ms. Speed
11	10	807 KAR 5:001 Section 16(3)(c)	Notice Requirements	
11	11	807 KAR 5:001 Section 16(4)	Proff of Notice	Ms. Speed
1			Additional Notice Requirements	Ms. Speed
1	12	907 KAR 5:001 Section 16(6)	Abreviated Form of Notice Abreviated Form of Notice Abreviated Form of Notice Abreviated Form of Notice	Ms. Speed
1	13	807 KAR 5:001 Section 16(7)	Abreviated Form of Notice Notice of hearing scheduled by the commission in compliance with	
1	14	807 KAR 5:001 Section 16(8)	KRS 424.300 Financial date for Forecasted Period presented in form of pro forma	Mr. Wolfram and
1	15		Financial date for Forecasted Perioa presented any	Mr. Williams
		807 KAR 5:001 Section 16(11)(a)	adjustments to Base Period Forcasted adjustments limited to twelve (12) months immediately	Mr. Williams
1	16		Forcasted adjustments limited to the state of the state o	Mr. Warren
	177	807 KAR 5:001 Section 16(11)(b)	following suspension period. Capitalization and Net Investment Rate Base	IVII. WALL
1	17	00.121 Garting 16(11)(c)	Capitalization and Net Investment	
	18	807 KAR 5:001 Section 16(11)(c)		Page 2 of 8
1				Page 2 01 0

Forecasted Test Year

Volume Number			Description	Sponsoring Witness(es)	
1	1 19 807 KAR 5:001 Section 16(11)(d) and 807 KAR 5:001 Section 16(11)(e)		No revisions to Forecasted Test Period except for mathematical errors or changes in regulatory or statutory enactments; Commission may require Alternative Forecast	Ms. Speed	
1	20	807 KAR 5:001 Section 16(11)(f)	Reconciliation of Rate Base and Capital used to determine Revenue requirements	Mr. Warren	
1 21 807 KAR 5:001 Section 16(12)(a)		807 KAR 5:001 Section 16(12)(a)	Prepared testimony of each witness including utility's chief officer in Kentucky addressing programs to achieve improvements, efficiency, and productivity.	Mr. Bailey	
1	1 22 807 KAR 5:001 Section 16(12)(b)		Most recent capital construction budget with minimum of three (3) year forecast of construction expenditures.	Mr. Berry and Mr. Crockett	
1	1 23 807 KAR 5:001 Section 16(12)(c)		Description of all factors used in preparing forecast period, including econometric models, variables, assumptions, escalation factors, etc.	Mr. Williams	
1	1 24 807 KAR 5:001 Section 16(12)(d)		Utility's annual and monthly budget for twelve (12) months preceding filing date, base period, and forecasted period.	Ms. Richert	
1 25 807 KAR 5:001 Section 16(12)(e)		807 KAR 5:001 Section 16(12)(e)	Statement of attestation of utility's chief officer in Kentucky regarding forecast's reasonableness/reliability, and affirming forecast's assumption/methodologies used in forecasts given to management.	Mr. Bailey	
1	1 26 807 KAR 5:001 Section 16(12)(f)		Provide information on each major construction project comprising \geq 5% of annual construction budget within three (3) year forecast.	Mr. Berry and Mr. Crockett	
1	27	807 KAR 5:001 Section 16(12)(g)	Provide aggregate information on all construction project comprising < 5% of annual construction budget within three (3) year forecast.	Mr. Berry and Mr. Crockett	

Forecasted Test Year

Volume Tab Number Filing Requirement		Description	Sponsoring Witness(es)	
1	28	807 KAR 5:001 Section 16(12)(h)	Financial forecast information corresponding to three (3) forecasted years included in capital construction budget.	Ms. Barron, Mr. Berry, Mr. Haner, Mr. Warren, Mr. Williams, and Mr. Wolfram
1	29	807 KAR 5:001 Section 16(12)(i)	Most recent Federal Energy Regulatory Commission or Federal Communication Commission audit reports.	Ms. Richert
2	30	807 KAR 5:001 Section 16(12)(j)	Prospectuses of the most recent stock or bond offerings.	Ms. Richert
2	31	807 KAR 5:001 Section 16(12)(k)	Most recent Federal Energy Regulatory Commission Form 1 (electric) or Form 2 (gas), or Automated Reporting Management Information System Report (telephone) and Public Service Commission Form T (telephone);	Ms. Richert
2	32	807 KAR 5:001 Section 16(12)(l)	Annual report to shareholders, or members, and statistical supplement	Ms. Richert
2	33	807 KAR 5:001 Section 16(12)(m)	Current chart of accounts	Ms. Richert
2	34	807 KAR 5:001 Section 16(12)(n)	Latest twelve (12) months of monthly managerial reports providing financial results of operations in comparison to forecast	Ms. Richert
3	35	807 KAR 5:001 Section 16(12)(o)	Monthly budget variance reports with explanations, for twelve (12) months prior to base period, each month of base period, and subsequent months, when available.	Ms. Richert
4	36	807 KAR 5:001 Section 16(12)(p)	Securities and Exchange Commission's annual reports, Form 10-Ks, Form 8-Ks, and form 10-Qs.	Ms. Richert
4	37	807 KAR 5:001 Section 16(12)(q)	Independent auditor's annual opinion report.	Ms. Richert
4	38	807 KAR 5:001 Section 16(12)(r)	Quarterly reports to stockholders for most recent five (5) quarters.	Ms. Richert

Forecasted Test Year

Volume Number	Tab Number	Filing Requirement	Description	Sponsoring Witness(es)
4	39	807 KAR 5:001 Section 16(12)(s)	Summary of the utility's latest depreciation study with schedules by major plant accounts.	Ms. Richert
4	40	807 KAR 5:001 Section 16(12)(t)	List of all commercially available or in-house developed computer software, programs, and models	Ms. Richert
4	41	807 KAR 5:001 Section 16(12)(u)	Information related to any amounts charged, allocated, or paid to utility by an affiliate, general office, or home office.	Ms. Richert
	42	807 KAR 5:001 Section 16(12)(v)	Cost of service study	Mr.Wolfram
4	Local exchange carriers, jurisdictional separations study, an		Local exchange carriers, jurisdictional separations study, and service specific cost studies.	Ms. Richert
4	Jurisdictional financial summary for base period deriving amount of requested increase.		Jurisdictional financial summary for base period and forecasted period deriving amount of requested increase.	Mr. Warren
4	45	807 KAR 5:001 Section 16(13)(b)	Jurisdictional rate base summary for base period and forecasted period with schedules detailing analysis of rate base.	Mr. Warren
4	46	807 KAR 5:001 Section 16(13)(c)	Jurisdictional operating income summary for base period and	
4	47	807 KAR 5:001 Section 16(13)(d)	Summary of jurisdictional adjustments to operating income by major account with supporting schedules.	Ms. Richert
4 48 807 KAR 5:001 Section 16(13)(e)		807 KAR 5:001 Section 16(13)(e)	Jurisdictional federal and sate income tax summary for base period and forecasted period with all supporting schedules.	Ms. Richert
4	4 49 807 KAR 5:001 Section 16(13)(f)		Summary schedules for base period and forecasted period of membership dues, initiation fees, country club expenditures, et. al.	Ms. Richert

Forecasted Test Year

Volume Number	Tab Number	Filing Requirement	Description	Sponsoring Witness(es)
4	4 50 807 KAR 5:001 Section 16(13)(g)		Analysis of payroll costs including schedules for wages/salaries, employee benefits, payroll taxes, straight/overtime hours, et. al.	Mr. Haner
4	51	807 KAR 5:001 Section 16(13)(h)	Computation of gross revenue conversion factor for forecasted period.	Mr. Wolfram
4 52 807 KAR 5:001 Section 16(13)(i) m		807 KAR 5:001 Section 16(13)(i)	Comparative income statements and revenue/sales statistics for five (5) most recent calendar years from application filing date, base/forecasted periods, plus two (2) years beyond forecasted period.	Ms. Richert
4 53 SU/ KAR 5:001 Section (6/13)(1)		807 KAR 5:001 Section 16(13)(j)	Cost of capital summary for base period and forecasted period with supporting schedules.	Ms. Richert
4	4 54 807 KAR 5:001 Section 16(13)(k)		Comparative financial data for ten (10) most recent calendar years, base period, and forecasted period.	Ms. Richert
4	55	807 KAR 5:001 Section 16(13)(l)	Narrative description and explanation of all proposed tariff changes.	Ms. Speed
4	56	807 KAR 5:001 Section 16(13)(m)	Revenue summary for base period and forecasted period with supporting schedules detailing billing analyses for customer classes.	Ms. Richert
4 57 807 KAR 5:001 Section 16(13)(n)		807 KAR 5:001 Section 16(13)(n)	Typical bill comparison for present and proposed rates for all customer classes.	Mr. Wolfram
4	58	807 KAR 5:001 Section 16(15)	Request for waiver(s)	Ms. Richert
4	59	Ordering Paragraph Nos. 2 and 3 of Commission's Order, dated July 24, 2012, in CN 2008-00408	Electric utility in rate case to fully explain consideration of cost- effective energy efficieny programs and their impact on test year	Ms. Barron

Forecasted Test Year

(Forecast Yest Year 12ME January 15, 2015; Base Period TME September 30, 2013)

Direct Testimony and Exhibits

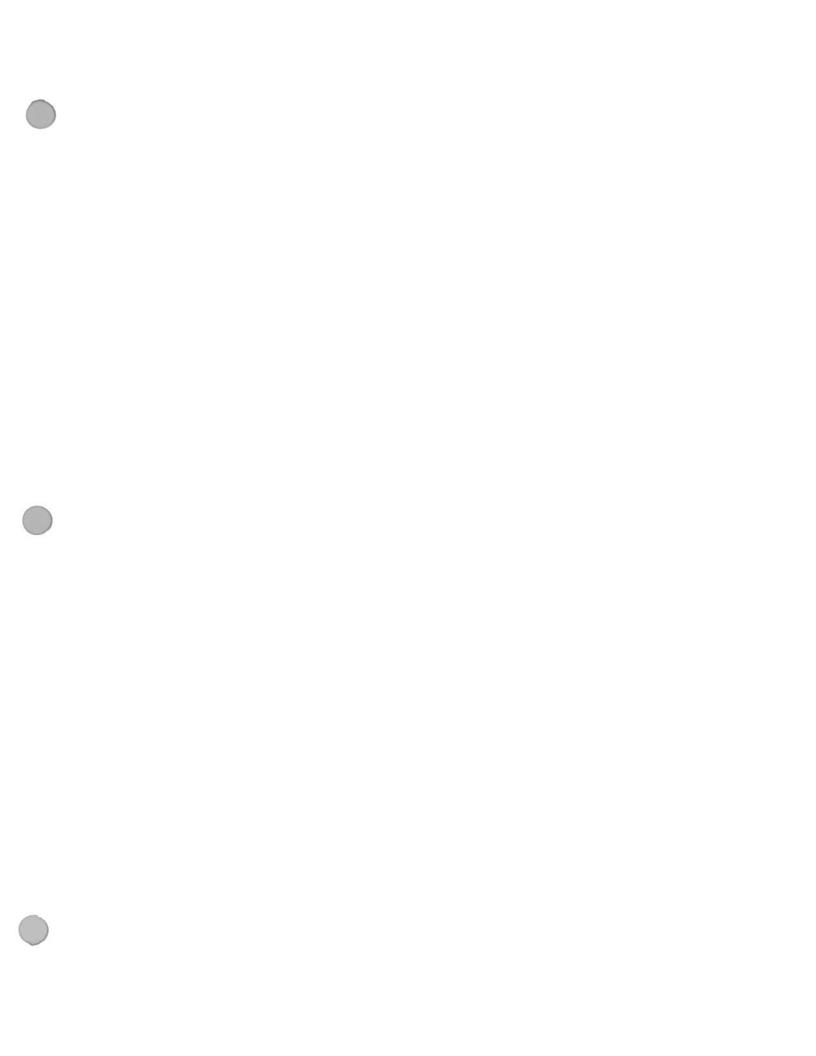
Volume Number	Tab Number	Witness	Exhibit(s)	Exhibit Decription
5	60	Mark A. Bailey	Exhibit Bailey - 1	Professional Summary
			Exhibit Richert - 1	Professional Summary
_	01	Billie J. Richert	Exhibit Richert - 2	MFIR Calculation
5	61	Bline J. Kichert	Exhibit Richert - 3	Generation & Transmisison Cooperatives Comparison Analysis
			Exhibit Richert - 4	Credit Rating Agency Reports
			Exhibit Speed - 1	Professional Summary
		DeAnna M. Speed	Exhibit Speed - 2	Summary of Proposed Changes to Tariff Rates
5	62		Exhibit Speed - 3	Side-by-Side Comparison of Big Rivers Proposed Tariff in CN 2012-000535 (PSC KY No. 25) versus Big Rivers Proposed Tariff in CN 2013-00199 (PSC KY No. 26)
5	63	63 Robert W. Berry	Exhibit Berry - 1	Forecasted Production Non-Labor Fixed Departmental Expenses (FDE)
			Exhibit Berry - 2	Forecasted Production Capital Work Plan
5	64	David G. Crockett	[None]	
			Exhibit Walker - 1	G&T Cooperatives, Ratings and 2011 TIER
5	65	Daniel M. Walker	Exhibit Walker - 2	G&T Cooperatives Debt Service Coverage (DSC) Ratios
_			Exhibit Walker - 3	Equity Ratio
5	66	Jeffrey A. Williams	Exhibit Williams -1	Professional Summary

Forecasted Test Year

(Forecast Yest Year 12ME January 15, 2015; Base Period TME September 30, 2013)

Direct Testimony and Exhibits

Volume Number	Tab Number	Witness	Exhibit(s)	Exhibit Decription
			Exhibit Barron - 1	Professional Summary
5	67	Lindsay N. Barron	Exhibit Barron - 2	U.S. Department of Agriculture, Rural Utilities Service Approval Letter for 2013 Load Forecast Work Plan
	l		Exhibit Barron - 3	2014 and 2015 Energy and Demand Budget
_	00	7 77 77	Exhibit Haner -1	Professional Summary
5	68	James V. Haner	Exhibit Haner -2	Calculation of Severance Costs
			Exhibit Warren -1	Professional Summary
5	69	Christopher A. Warren	Exhibit Warren -2	Big Rivers Financial Model
			Exhibit Warren -3	Financial Results with and without Rate Increase
			Exhibit Wolfram - 1	Professional Summary
			Exhibit Wolfram - 2	Revenue Requirements and Pro Forma Adjustments
			Exhibit Wolfram - 3	Cost-of-Service Study: Functional Assignment and Classification
_	==	T 1 387-16	Exhibit Wolfram - 4	Cost-of-Service Study: Allocation to Rate Classes
5	5 70	John Wolfram	Exhibit Wolfram - 5	Billing Determinants: Present & Proposed Rates
			Exhibit Wolfram - 6	Summary of Proposed Increase
			Exhibit Wolfram - 7	Estimate of Retail Rate Increase
			Exhibit Wolfram - 8	Rate Comparison to Other Kentucky Utilities



Big Rivers Electric Corporation Case No. 2013-00199

Forecasted Test Period Filing Requirements

(Forecast Test Year 12ME 01/31/2015; Base Period 12ME 09/30/2013)

1	Tab No. 30
2	Filing Requirement
3	807 KAR 5:001 Section 16(12)(j)
4	Sponsoring Witness: Billie J. Richert
5	
6	Description of Filing Requirement:
7	The prospectuses of the most recent stock or bond offerings;
8	Response:
9	Please see the attachment to this response for prospectus of Big
10	Rivers' most recent bond offering.
11	

NEW ISSUE - BOOK-ENTRY ONLY

In the opinion of Orrick, Herrington & Sutcliffe LLP, Bond Counsel, based upon an analysis of existing laws, regulations, rulings and court decisions, and assuming, among other matters, the accuracy of certain representations and compliance with certain covenants, interest on the Bonds is excluded from gross income for federal income tax purposes under Section 103 of the Internal Revenue Code of 1954, as amended (the "1954 Code") and Title XIII of the Tax Reform Act of 1986, except that no opinion is expressed as to the status of interest on any Bond during any period that such Bond is held by a "substantial user" of facilities financed or refinanced by the Bonds or by a "related person" within the meaning of Section 103(b)(13) of the 1954 Code. In the opinion of Bond Counsel, interest on the Bonds is not a specific preference item for purposes of calculating the federal individual or corporate alternative minimum taxes, although Bond Counsel observes that such interest is included in adjusted current earnings in calculating federal corporate alternative minimum taxable income. Interest on the Bonds is exempt from all present Kentucky personal and corporate income taxes. Bond Counsel expresses no opinion regarding other tax consequences related to the ownership or disposition of, or the accrual or receipt of interest on, the Bonds. See "TAX MATTERS."

\$83,300,000 COUNTY OF OHIO, KENTUCKY Pollution Control Refunding Revenue Bonds, Series 2010A (Big Rivers Electric Corporation Project)

Dated: Date of Delivery Due: July 15, 2031

The County of Ohio, Kentucky (the "County"), Pollution Control Refunding Revenue Bonds, Series 2010A (Big Rivers Electric Corporation Project) (the "Bonds") are limited obligations of the County, payable solely out of the Receipts and Revenues (as defined herein) of the County received under the Financing Agreement (as defined below) and certain other funds pledged therefor under the Bond Indenture (as defined herein), and do not constitute a debt of the County within the meaning of any constitutional or statutory limitation. The Bonds are not general obligations of the County and do not constitute nor give rise to a pecuniary liability of the County or a charge against its general credit or taxing powers. The Receipts and Revenues received by the County include payments sufficient to pay in full the principal of and interest on the Bonds when due, to be made by,





The proceeds from the sale of the Bonds will be used to refund the entire outstanding principal amount of the County's Pollution Control Refunding Revenue Bonds, Series 2001A (Big Rivers Electric Corporation Project), Periodic Auction Reset Securities (PARSSM) (the "Refunded Bonds"). The Refunded Bonds were issued to refund bonds previously issued by the County to finance a portion of Big Rivers' cost of certain pollution control and solid waste disposal facilities at Big Rivers' D.B. Wilson Plant Unit No. I, a coal-fired steam electric generating plant located within the geographical boundaries of the County.

In connection with the issuance of the Bonds, the County and Big Rivers will enter into a loan agreement (the "Financing Agreement") with respect to the Bonds under which the County will loan to Big Rivers funds equal to the principal amount of the Bonds, and Big Rivers will be obligated to repay such loan in amounts equal to the principal and interest payments relating to the Bonds when due. Big Rivers' loan repayment obligations will be evidenced by a note of Big Rivers, which will be an obligation under Big Rivers' Mortgage Indenture (as defined herein), secured equally and ratably with other Mortgage Indenture Obligations (as defined herein) by a mortgage lien on substantially all of the owned tangible and certain of the intangible assets of Big Rivers, subject to certain exceptions and exclusions as described herein.

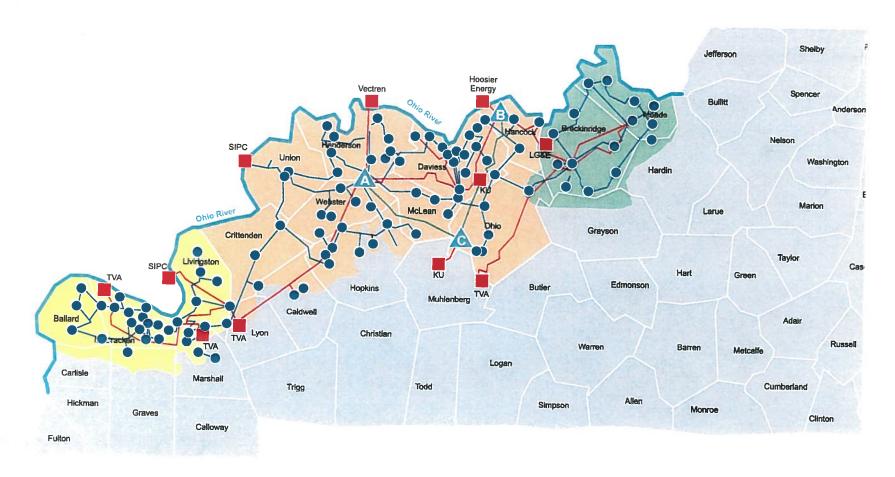
U.S. Bank National Association is the Trustee, Paying Agent and Registrar under the Bond Indenture, and the trustee under Big Rivers' Mortgage Indenture.

The Bonds are subject to optional redemption, as described herein.

Amount \$83,300,000 | 1nterest Rate | Price | CUSIP | 677288AG7

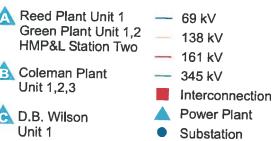
The Bonds will be issued in fully-registered form and will be registered in the name of Cede & Co., as nominee of The Depository Trust Company, New York, New York ("DTC"). DTC will act as securities depository for the Bonds and purchases of beneficial ownership interests in the Bonds will be made in book-entry only form. The Bonds will be issued in initial denominations of \$5,000 or in any integral multiple thereof. Actual purchasers of the beneficial ownership interests in the Bonds will not receive certificates representing their interest in such Bonds. Semiannual interest on the Bonds is payable on January 15 and July 15, commencing on January 15, 2011. So long as Cede & Co. is the registered owner, references herein to the holder or registered owner of the Bonds, including for the purpose of receiving notices under the Bond Indenture, shall mean Cede & Co., and shall not mean such beneficial owners. So long as Cede & Co. or another nominee of DTC is the registered owner of the Bonds, payments of the principal of and premium, if any, and interest on the Bonds will be made directly to DTC or its nominee. Disbursement of such payments to participants in DTC is the responsibility of DTC and disbursement of such payments to beneficial owners is the responsibility of those participants.

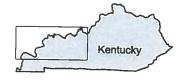
The Bonds are offered, subsequent to prior sale, when, as and if issued and accepted by Goldman, Sachs & Co. (the "Underwriter"), subject to the approval of legality by Orrick, Herrington & Sutcliffe LLP, Bond Counsel. Certain legal matters in connection with the Bonds are subject to the approval of Sutherland Asbill & Brennan LLP, Counsel to the Underwriter. Certain legal matters will be passed upon for Big Rivers by Sullivan, Mountjoy, Stainback & Miller PSC, General Counsel for Big Rivers. Certain legal matters for the County will be passed upon by Greg Hill, Esq., counsel to the County. It is expected that delivery of the Bonds will be made on or about June 8, 2010.





Meade County RECC





Big Rivers Electric Corporation

201 Third Street Henderson, Kentucky 42420

Officers

Mark A. Bailey, President and Chief Executive Officer
C. William Blackburn, Senior Vice President of Financial & Energy Services
and Chief Financial Officer

Senior Staff

Robert W. Berry, Vice President of Production
David G. Crockett, Vice President of System Operations
James V. Haner, Vice President of Administrative Services
Mark A. Hite, Vice President of Accounting
Albert M. Yockey, Vice President of Governmental Relations & Enterprise Risk Management

Directors

William C. Denton, Chair James G. Sills, Vice Chair Lee Bearden, Secretary-Treasurer Paul Edd Butler Larry F. Elder Louis Wayne Elliott

Members

Kenergy Corp.

Jackson Purchase Energy Corporation

Meade County Rural Electric Cooperative Corporation

Counsel to Big Rivers

Sullivan, Mountjoy, Stainback & Miller PSC Owensboro, Kentucky

Independent Public Accountants

Deloitte & Touche LLP Chicago, Illinois **Bond Counsel**

Orrick, Herrington & Sutcliffe LLP New York, New York

Trustee

U.S. Bank National Association Hartford, Connecticut

Counsel to Underwriter

Sutherland Asbill & Brennan LLP Atlanta, Georgia

No dealer, broker, salesperson or other person has been authorized to give any information or to make representations, other than as contained in this Offering Statement, and if given or made, such other information or representations must not be relied upon. This Offering Statement does not constitute an offer to sell or the solicitation of an offer to buy, nor shall there be any sale of the Bonds by any person, in any jurisdiction in which it is unlawful for such person to make such offer, solicitation or sale.

The information set forth herein has been furnished by Big Rivers and includes information obtained from other sources, all of which are believed to be reliable. The information and expressions of opinion herein are subject to change without notice and neither the delivery of this Offering Statement nor any sale made hereunder shall, under any circumstances, create any implication that there has been no change in Big Rivers' affairs or the affairs of the County. Such information and expressions of opinion are made for the purpose of providing information to prospective investors and are not to be used for any other purpose or relied on by any other party.

The Underwriter has provided the following sentence for inclusion in this Offering Statement: The Underwriter has reviewed the information in this Offering Statement in accordance with, and as part of, its responsibilities to investors under the federal securities laws as applied to the facts and circumstances of this transaction, but the Underwriter does not guarantee the accuracy or completeness of such information.

IN CONNECTION WITH THE OFFERING OF THE BONDS, THE UNDERWRITER MAY OVERALLOT OR EFFECT TRANSACTIONS WHICH STABILIZE OR MAINTAIN THE MARKET PRICE OF SUCH BONDS AT LEVELS ABOVE THOSE WHICH MIGHT OTHERWISE PREVAIL IN THE OPEN MARKET. SUCH STABILIZATION, IF COMMENCED, MAY BE DISCONTINUED AT ANY TIME.

IN MAKING AN INVESTMENT DECISION, INVESTORS MUST RELY ON THEIR OWN EXAMINATION OF THE COUNTY AND BIG RIVERS AND THE TERMS OF THE OFFERING OF THE BONDS, INCLUDING THE MERITS AND RISKS INVOLVED.

THE SECURITIES OFFERED HEREBY HAVE NOT BEEN REGISTERED WITH OR RECOMMENDED BY ANY FEDERAL OR STATE SECURITIES COMMISSION OR REGULATORY AUTHORITY. FURTHERMORE, NO SUCH COMMISSION OR REGULATORY AUTHORITY HAS CONFIRMED THE ACCURACY OR DETERMINED THE ADEQUACY OF THIS DOCUMENT. ANY REPRESENTATION TO THE CONTRARY IS A CRIMINAL OFFENSE.

THIS OFFERING STATEMENT CONTAINS FORWARD-LOOKING STATEMENTS. IN THIS RESPECT, THE WORDS "MAY," "WILL," "FORECAST," "ESTIMATE," PROJECT," "ANTICIPATE," "EXPECT," "INTEND," "BELIEVE" AND SIMILAR EXPRESSIONS ARE INTENDED TO IDENTIFY FORWARD-LOOKING STATEMENTS. SUCH STATEMENTS ARE BASED ON THE CURRENT EXPECTATIONS OF THE PARTY MAKING SUCH STATEMENTS AS WELL AS ASSUMPTIONS MADE BASED ON THE INFORMATION CURRENTLY AVAILABLE TO SUCH PARTY. A NUMBER OF IMPORTANT FACTORS AFFECTING OUR BUSINESS AND FINANCIAL RESULTS THAT COULD CAUSE ACTUAL RESULTS TO DIFFER MATERIALLY FROM THOSE STATED IN THE FORWARD-LOOKING STATEMENTS ARE DISCLOSED IN THIS OFFERING STATEMENT. FOR ADDITIONAL FACTORS THAT COULD AFFECT THE VALIDITY OF OUR FORWARD-LOOKING STATEMENTS, YOU SHOULD READ THE SECTIONS ENTITLED "RISK FACTORS" AND "RATE AND ENVIRONMENTAL REGULATION" HEREIN. IN LIGHT OF THESE AND OTHER RISKS, UNCERTAINTIES AND ASSUMPTIONS, ACTUAL EVENTS OR RESULTS MAY BE MATERIALLY DIFFERENT FROM THOSE EXPRESSED OR IMPLIED IN THE FORWARD-LOOKING STATEMENTS IN THIS

OFFERING STATEMENT, OR MAY NOT OCCUR. NEITHER WE NOR THE COUNTY HAVE ANY OBLIGATION TO PUBLICLY UPDATE OR REVISE ANY FORWARD-LOOKING STATEMENT, WHETHER AS A RESULT OF NEW INFORMATION, FUTURE EVENTS OR OTHERWISE.

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SUMMARY

The following summary contains information about Big Rivers Electric Corporation ("Big Rivers"; as used in this Offering Statement, "we," "us" and "our" also refer to Big Rivers), the County of Ohio, Kentucky (the "County"), the offering and the terms of the Bonds (as defined herein) that we believe is important. You should read this entire Offering Statement, including our financial statements and the accompanying notes in Appendix A and our Members' (as defined herein) information in Appendix B, for a complete understanding of our operations, the offering and the Bonds.

corporate and politic duly created and existing as a county and political subdivision under the Constitution and laws of the Commonwealth of Kentucky. The County was and is authorized and empowered by law, including particularly the provisions of the Industrial Building Revenue Bond Act (Sections 103.200 through 103.285, inclusive) of the Kentucky Revised Statutes, as amended (the "Act"), to finance certain pollution control and solid waste disposal facilities, including the Facilities as described below, and to enter into and perform its obligations under the Financing Agreement and the Bond Indenture (each, as defined herein). Except for the information in this paragraph and the information solely with respect to the County under the captions "COUNTY OF OHIO, KENTUCKY" and "LITIGATION - Litigation Involving the County" the County did not participate in the preparation of this Offering Statement and does not have or assume any responsibility as to the accuracy or completeness of any information herein, all of which information has been furnished by others.

Big Rivers Electric Corporation We were formed in 1961 as a not-for-profit generation and transmission ("G&T") cooperative corporation. We are based in Henderson, Kentucky, and are principally engaged in the business of providing wholesale electric service to our three member electric distribution cooperatives. The Members (as defined herein) of Big Rivers are local consumer-owned distribution cooperatives providing retail electric service on a not-for-profit basis to their customers, who are their members. The customer base of our Members generally consists of residential, commercial and industrial consumers, including two large aluminum smelters (the "Smelters"), within specific geographic areas. The Members provide electric power and energy to customers located in portions of 22 western See "BIG RIVERS ELECTRIC Kentucky counties. CORPORATION," "THE SMELTER AGREEMENTS" and APPENDIX E - "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS."

Our website is www.bigrivers.com. The pollution control facilities being refinanced are located at Facilities Big Rivers' D.B. Wilson Plant Unit No. 1 (the "Facilities"), a coal-fired steam electric generating plant located within the geographical boundaries of the County (the "Wilson Plant"). The Offering (Big Rivers Electric Corporation Project), due July 15, 2031, in the aggregate principal amount of \$83,300,000 (the "Bonds"). The Bonds are limited obligations of the County, payable solely from amounts received by the County from us under the Financing Agreement and certain other funds pledged under the Bond Indenture, and do not constitute a debt of the County within the meaning of any constitutional or statutory limitation. See APPENDIX D - "SUMMARY OF CERTAIN PROVISIONS OF THE BOND INDENTURE." Interest Payment Dates...... The Bonds will bear interest at 6.00 percent per annum. We will pay interest on the Bonds semiannually on January 15 and July 15 of each year, commencing January 15, 2011. See "DESCRIPTION OF THE BONDS - General." Optional Redemption...... On or after July 15, 2020, we may redeem the Bonds, in whole or in part, prior to their stated maturity, at our option. See "DESCRIPTION OF THE BONDS - Redemption of Bonds -Optional Redemption." Bond Indenture The Bonds will be issued under a Trust Indenture, dated as of June I, 2010 (the "Bond Indenture"), between the County and U.S. Bank National Association, as trustee (the "Trustee"). See APPENDIX D - "SUMMARY OF CERTAIN PROVISIONS OF THE BOND INDENTURE." Financing Agreement...... We and the County will enter into a Loan Agreement, dated as of June 1, 2010 (the "Financing Agreement"), with respect to the Bonds under which the County will loan to us funds equal to the principal amount of the Bonds. We will be obligated to repay such loan in amounts equal to the principal and interest payments relating to the Bonds when due. See APPENDIX C - "SUMMARY OF CERTAIN PROVISIONS OF THE FINANCING AGREEMENT AND THE NOTE." Our payment obligations under the Financing Agreement will The Note..... be evidenced by a note (the "Note"), which will be an obligation under the Mortgage Indenture (as defined herein), secured equally and ratably by a mortgage lien on

Our principal office is located at 201 Third Street, Henderson, Kentucky 42420. Our telephone number is (270) 827-2561.

substantially all of our owned tangible and certain of our intangible assets, subject to certain exceptions and exclusions. See APPENDIX C - "SUMMARY OF CERTAIN

PROVISIONS OF THE FINANCING AGREEMENT AND THE NOTE" and APPENDIX E - "SUMMARY OF MORTGAGE THE **PROVISIONS** OF CERTAIN INDENTURE."

Use of Proceeds.....

The proceeds from the sale of the Bonds will be used to refund the entire outstanding principal amount of the County's Pollution Control Refunding Revenue Bonds, Series 2001A (Big Rivers Electric Corporation Project), Periodic Auction Reset Securities (PARSSM) (the "Refunded Bonds"). See "USE OF PROCEEDS."

Tax Exemption

Under existing laws, regulations, rulings and court decisions, and assuming, among other matters, the accuracy of certain representations and compliance with certain covenants, interest on the Bonds is excluded from gross income for federal income tax purposes, except that Bond Counsel has expressed no opinion as to the status of interest on any Bond during any period that such Bond is held by a "substantial user" of facilities financed or refinanced with the proceeds of the Bonds or by a "related person" within the meaning of 103(b)(13) of the Internal Revenue Code of 1954, as amended. Interest on the Bonds is exempt from all present Kentucky personal and corporate income taxes. See "TAX MATTERS."

Big Rivers Electric Corporation

Cooperative Principles...... We are organized as a cooperative. A cooperative is a business organization owned by its members, which also are its customers. Cooperatives are created to provide goods or services to their members on a not-for-profit basis. See "BIG RIVERS ELECTRIC CORPORATION."

Recent Changes in Business Structure.. In July 2009, we terminated an arrangement under which Western Kentucky Energy Corp. ("WKEC"), a wholly-owned subsidiary of E.ON U.S. LLC ("E.ON"), had leased from us all of the power supply resources we owned. Under this arrangement, WKEC had assumed responsibility for the operation of our generating facilities and for the operation of Station Two ("Station Two"), two coal-fired units owned by the City of Henderson though Henderson Municipal Power & Light ("HMP&L") we previously operated. Under this arrangement we purchased power from LG&E Energy Marketing, Inc. ("LEM"), another wholly-owned subsidiary of E.ON, to serve our Member load.

> In July 2009, we terminated these arrangements. We again operate all of our owned generating facilities and Station Two. Further, the power sales agreement under which we previously purchased power from LEM has been terminated. See "BIG RIVERS ELECTRIC CORPORATION - Bankruptcy and "GENERATION and Subsequent Operation" In connection with the TRANSMISSION ASSETS." termination of these arrangements, we assumed responsibility for supplying our Member, Kenergy Corp. ("Kenergy"), with

approximately 850 MW of power that is necessary for Kenergy to supply a portion of its contractual obligations to the Smelters. See "THE SMELTER AGREEMENTS" and APPENDIX F - "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS."

Power Supply Resources Our power supply resources consist of 1,444 MW of owned generation resources and up to an additional 390 MW available to us under power purchase arrangements. See "GENERATION AND TRANSMISSION ASSETS."

Our generation resources consist of:

- 443 MW of net nameplate capacity from the Kenneth C. Coleman Plant, a three unit, coal-fired steam electric generating station located near Hawesville, Kentucky.
- 454 MW of net nameplate capacity from the Robert D. Green Plant, a two unit, coal-fired steam electric generating station located near Sebree, Kentucky.
- 417 MW of net nameplate capacity from the Wilson Plant, a single coal-fired, balanced draft steam electric generating unit, located near Centertown, Kentucky on the Green River.
- 130 MW of net nameplate capacity from the Robert A. Reid Plant (the "Reid Plant"), located near Sebree, Kentucky, which includes a 65 MW coal-fired steam electric generating unit and a 65 MW oil-or natural gasfired combustion turbine generating unit.

Our long-term power purchase arrangements consist of:

- a power sales contract with HMP&L which entitles us to purchase up to 212 MW from HMP&L's Station Two through May 31, 2010, a coal fired generating plant, which we operate. Beginning June 1, 2010, our capacity share will decrease to 207 MW.
- a power purchase agreement with the Southeastern Power Administration ("SEPA") which entitles us to purchase up to 178 MW. We normally use our entitlement under this contract for peaking; however, as a result of problems with certain dams, our capacity entitlement has been suspended and we currently are receiving only energy under this arrangement.

Our Members Our Members are Kenergy, Meade County Rural Electric Cooperative Corporation ("Meade") and Jackson Purchase Energy Corporation ("Jackson Purchase", and collectively with Kenergy and Meade, our "Members"). See "OUR MEMBERS."

Wholesale Power Contracts Each of Meade, Jackson Purchase and Kenergy is party to a wholesale power contract with us (the "All Requirements Contracts"). The All Requirements Contracts provide that we are obligated to sell and deliver to the Member, and the Member is obligated to purchase and receive from us, all the electric power and energy which the Member requires for the operation of the Member's system, except Kenergy's requirements for the Smelters, to the extent that we have power and energy and facilities available. Each contract extends through December 31, 2043.

Smelter Agreements.....

In addition to the All Requirements Contracts, we and Kenergy are parties to two wholesale electric service agreements (the "Smelter Agreements") under which we provide approximately 850 MW of power which is necessary for Kenergy to supply a portion of its contractual obligations to the Smelters. The Smelter Agreements terminate on December 31, 2023; however, they are terminable upon various conditions with one year's notice to Kenergy and us. Kenergy's obligations to purchase electric service from us to serve the Smelters are exceptions to the "all requirements" obligations in Kenergy's All Requirements Contracts. See "THE SMELTER AGREEMENTS" and APPENDIX F—"SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS."

Our Mortgage Indenture

Security for the Bonds

The Note will be secured equally and ratably with all our other obligations issued under the Indenture dated as of July 1, 2009, as supplemented and amended (the "Mortgage Indenture"), between us and U.S. Bank National Association, as trustee (the "Mortgage Indenture Trustee"). Obligations are secured under the Mortgage Indenture by a mortgage lien on substantially all of our owned tangible and certain of our intangible properties, including our electric generation and transmission facilities and certain of our contracts relating to the purchase, sale or transmission of electricity of more than one year in duration and relating to the ownership, operation or maintenance of electric generation, transmission or distribution facilities owned by us, but excluding certain exceptions set forth in the Mortgage Indenture. The lien of the Mortgage Indenture also extends to revenue generated from the sale or transmission of electricity under certain of these contracts. See APPENDIX E - "SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE."

Rate Covenant

The Mortgage Indenture obligates us to establish and collect rates that, subject to any necessary regulatory approvals, are reasonably expected to yield "Margins for Interest" equal to at least 1.10 times our total "Interest Charges" for each fiscal year on debt secured under or prior to or on a parity with the lien of the Mortgage Indenture.

See "MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF

OPERATIONS - Cooperative Operations - Coverage Ratios." For the definitions of "Margins for Interest" and "Interest Charges," see APPENDIX E - "SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE -Covenants."

Additional Obligations...... As long as we are in compliance with the financial test required under the Mortgage Indenture relating to Margins for Interest, we may issue additional indebtedness or other obligations under the Mortgage Indenture. The amount of additional obligations we may issue is based on the amount of specified property additions that have been certified to the Mortgage Indenture Trustee, the principal amount of Mortgage Indenture Obligations previously retired or defeased, and deposits of cash and certain securities previously made with the Mortgage Indenture Trustee, among See APPENDIX E - "SUMMARY OF other things. **MORTGAGE** OF THE **CERTAIN PROVISIONS** 1NDENTURE - Additional Mortgage Indenture Obligations."

Limitation on Distributions to Members.....

The Mortgage Indenture prohibits us from making any distribution, including any dividends, or payments of, or retirements of, patronage capital to our Members if at the time of or as a result of such distribution:

- we are in default under the Mortgage Indenture;
- our aggregate margins and equities as of the end of our most recent fiscal quarter would be less than 20% of our total long-term debt and equities; or
- the aggregate amount expended for all distributions on or after the date on which our aggregate margins and equities first reached 20% of our long-term debt and equities shall exceed 35% of our aggregate net margins earned after See "APPENDIX E - SUMMARY OF such date. CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE - Covenants."

Notwithstanding the foregoing and so long as we are not in default under the Mortgage Indenture, we may declare and make distributions at any time if, after giving effect thereto, our aggregate margins and equities as of the end of our most recent fiscal quarter would have been not less than 30% of our total long-term debt and equities as of such date.

As of December 31, 2009, our equity to total capitalization ratio was 31%, and we could have distributed approximately \$21.8 million to our Members under the criteria described above.

SUMMARY FINANCIAL DATA

The summary financial data below present selected historical information relating to our financial condition and results of operations. Summary financial data for the three months ended March 31, 2010 that are presented below are unaudited, and reflect all adjustments that we consider necessary (consisting of normal recurring accruals) for a fair presentation of such data. The Balance Sheet data as of December 31, 2009 and 2008 and the Statement of Operations data for years ended December 31, 2009, 2008 and 2007 were derived from our audited financial statements included in APPENDIX A. The Balance Sheet data as of December 31, 2007 and the Statement of Operations data for the years ended December 31, 2006 and 2005 were derived from our audited financial statements for those years. You should read the information contained in this table together with our financial statements, the related notes to the financial statements and the discussion of this information in "MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS" included in this Offering Statement.

	Three Months Ended	Years Ended December 31,				
	March 31, 2010	2009	2008	2007	2006	2005
	(in thousands)			(in thousands)		
Statement of Operations Data:				881.		00 10 055
Operating Revenues	\$137,194	\$373,360	\$273,181	\$329,870	\$258,588	\$248,955
Operating Expenses	115,642	317,668	178,542	231,836	170,260	168,196
Electric Operating Margins	21,552	55,692	94,639	98,034	88,328	80,759
Interest Expense and Other	12,123	63,207	79,578	70,954	70,370	68,872
Non-operating margin	102	538,845	12,755	20,097	16,584	14,456
Net margin	\$ 9,531	\$531,330	\$ 27,816	\$ 47,177	\$ 34,542	\$ 26,343

	As of March 31,		As of December 31	,
•	2010	2009	2008	2007
_		(in thousands, exce	pt ratios)	
Balance Sheet Data: Assets:				
Utility plant, net	\$1,081,552	\$1,078,274	\$ 912,699	\$ 911,634
Other assets	407,563	427,209	161,737	402,524
Total assets	\$1,489,115	\$1,505,483	\$1,074,436	\$1,314,158
Equities and Liabilities:				
Capitalization	\$1,204,808	\$1,213,759	\$ 832,747	\$1,032,099
Current Liabilities	66,863	67,165	78,091	68,187
Deferred Credits and other	217,444	224,559	163,598	213,872
Total equities and liabilities	\$1,489,115	\$1,505,483	\$1,074,436	\$1,314,158
Other Financial Data:	200/	210/	-19%	-17%
Equity ratio(1)	32%	31%	10000	
Margins for Interest ratio(2)(3)	1.78	9.87	1.45	1.64

⁽¹⁾ Our equity ratio is calculated by dividing total equity by total capitalization.

⁽²⁾ Our Margins for Interest ratio is calculated by dividing our Margins for Interest by Interest Charges, both as defined in the Mortgage Indenture. We became subject to the Mortgage Indenture in 2009; prior to 2009, we did not have a required MFI Ratio (as defined herein). The Mortgage Indenture obligates us to establish and collect rates that, subject to any necessary regulatory approvals, are reasonably expected to yield Margins for Interest equal to at least 1.10 times our Interest Charges for each fiscal year. In addition, the Mortgage Indenture requires a showing of our having met this requirement for certain historical periods as a condition for issuing additional obligations under the Mortgage Indenture. See APPENDIX E – "SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE – Covenants" and "- Additional Mortgage Indenture Obligations."

⁽³⁾ See "MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS – Financial Condition – As of March 31, 2010" for a discussion of our projected MFI Ratio for the year ending December 31, 2010.

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INTRODUCTION

The purpose of this Offering Statement, which includes the cover page and Appendices hereto, is to provide information in connection with the issuance and sale by the County of Ohio, Kentucky (the "County") of its Pollution Control Refunding Revenue Bonds, Series 2010A (Big Rivers Electric Corporation Project) in the aggregate principal amount of \$83,300,000 (the "Bonds"). The Bonds will be issued pursuant to the Constitution and laws of the Commonwealth of Kentucky, including particularly the provisions of Kentucky Revised Statutes Sections 103.200 through 103.285, inclusive (the "Act"). The Bonds will be issued under the terms and conditions of a Trust Indenture, dated as of June 1, 2010 (the "Bond Indenture"), between the County and U.S. Bank National Association, as trustee (the "Trustee"). The Bonds are being issued for the benefit of Big Rivers Electric Corporation ("Big Rivers"; as used in this Offering Statement, "we," "us" and "our" also refer to Big Rivers), a non-profit rural electrical cooperative corporation organized and existing under the laws of the Commonwealth of Kentucky.

USE OF PROCEEDS

The proceeds from the sale of the Bonds will be used to refund the entire outstanding principal amount of the County's Pollution Control Refunding Revenue Bonds, Series 2001A (Big Rivers Electric Corporation Project), Periodic Auction Reset Securities (PARSSM) (the "Refunded Bonds"). The Refunded Bonds were issued to refund certain bonds issued by the County to finance a portion of the costs of certain pollution control and solid waste disposal facilities (the "Facilities") located at our D.B. Wilson Plant Unit No. 1, a coal-fired steam electric generating plant located within the geographical boundaries of the County (the "Wilson Plant"). See "MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS – Liquidity and Capital Resources – Debt and Lease Obligations" for a discussion of the most recent auction of the Refunded Bonds.

SECURITY FOR AND SOURCES OF PAYMENT OF THE BONDS

Pledge of Funds, Note and Financing Agreement

The Bonds are not general obligations of the County and do not constitute nor give rise to a pecuniary liability of the County or a charge against its general credit or taxing powers. The Bonds shall not constitute an indebtedness of the County within the meaning of the Constitution of Kentucky, but shall be payable solely out of the amounts payable under the Financing Agreement (as defined herein) by us to the County, such amounts being equal to an amount sufficient to pay the principal and interest payments relating to the Bonds when due, and certain other funds pledged therefor under the Bond Indenture ("Receipts and Revenues"). See APPENDIX D – "SUMMARY OF CERTAIN PROVISIONS OF THE BOND INDENTURE."

In connection with the issuance of the Bonds, we will enter into a Loan Agreement, dated as of June 1, 2010 (the "Financing Agreement"), with the County, under which the County will loan the proceeds of the Bonds to us for the purpose of paying the principal amount of the Refunded Bonds upon their redemption, and we will make loan repayments equal to the principal of and interest on the Bonds when due. To evidence and secure our obligation to repay such loan, we will issue a note with respect to the Bonds, dated the date of issuance of the Bonds (the "Note"). The Note will be issued as a parity obligation under our Indenture, dated as of July 1, 2009, as supplemented and amended (the "Mortgage Indenture"), between us and U.S. Bank National Association, as trustee (the "Mortgage Indenture Trustee"). For a description of certain material terms and conditions of the Mortgage Indenture, see

APPENDIX E – "SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE." The Financing Agreement provides that we will make the payments under the Note directly to the Trustee for the account of the County.

The payment of principal of and interest on the Bonds will be secured by a pledge by the County to the Trustee, for the benefit of the holders of such Bonds, of (i) the amounts required to be deposited in the Bond Fund, established under the Bond Indenture, including investments made with such amounts and the proceeds thereof, (ii) the County's right, title and interest in and to the Note and payments thereon, (iii) the County's right, title and interest in and to the Receipts and Revenues, all subject to the provisions of the Bond Indenture permitting the application of funds for the purposes and on the terms and conditions set forth in the Bond Indenture and (iv) any and all property which may from time to time be sold, transferred, conveyed, assigned, hypothecated, endorsed, deposited, pledged, mortgaged, granted or delivered to, or deposited with, the Trustee as additional security under the Bond Indenture by the County or anyone on its behalf as such additional security.

Security for Payment of the Mortgage Indenture Obligations

The Note will be secured equally and ratably with all our other obligations issued under the Mortgage Indenture (each a "Mortgage Indenture Obligation," and collectively, "Mortgage Indenture Obligations") by a mortgage lien on substantially all of our owned tangible and certain of our intangible assets, including our electric generation and transmission facilities and certain of our contracts relating to the purchase, sale or transmission of electricity of more than one year in duration and relating to the ownership, operation or maintenance of electric generating, transmission or distribution facilities owned by us, but excluding certain exceptions set forth in the Mortgage Indenture.

The lien of the Mortgage Indenture is subject to certain permitted exceptions set forth in the Mortgage Indenture. The Mortgage Indenture contains provisions subjecting all of our after acquired property, other than certain exceptions set forth in the Mortgage Indenture, to the lien thereof. See APPENDIX E – "SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE."

RISK FACTORS

The following is a discussion of certain risks that could affect payments to be made with respect to the Bonds or the market value of the Bonds. This discussion is not exhaustive, should be read in conjunction with all other parts of this Offering Statement, and should not be considered a complete description of all risks that could affect such payments or the market value of the Bonds. Prospective purchasers of the Bonds should analyze carefully the information contained in this Offering Statement, including the Appendices hereto, and additional information in the form of the complete documents summarized herein, copies of which are available as described in this Offering Statement. See "AVAILABLE INFORMATION."

A significant portion of our anticipated gross revenues and retail load of one of our Members, Kenergy, is related to serving the Smelters

Approximately 57% of our total retail load demand and 75% of the energy of one of our Members, Kenergy, is represented by two aluminum smelters: Alcan Primary Products Corporation ("Alcan"), an indirect subsidiary of Alcan Aluminum Corporation, and Century Aluminum of Kentucky General Partnership ("Century"), a wholly-owned subsidiary of Century Aluminum Company. Alcan and Century are referred to herein as the "Smelters." Kenergy supplies each Smelter under a retail electric service agreement and passes through the payments made thereunder to us, except for a retail fee that Kenergy retains. Such pass through payments by Kenergy are expected to comprise 61.5% of our gross

revenue in 2010. Both retail electric service agreements provide that if a Smelter plans to discontinue its smelting operations, it may terminate the retail electric service agreement with one year notice. Alcan and Century typically use nearly 368 MW and 482 MW per hour, respectively, and operate 24 hours per day and seven days a week. One Century potline constituting approximately 100 MW is currently shut down and we have not been given a schedule for it returning to service. While we are not aware of any plan of either Smelter to discontinue its operations, if one or both were to do so, we would have a large amount of surplus energy that may be difficult to sell economically. This possibility is especially a concern until we complete our planned upgrade to our transmission lines as discussed herein to allow us access to a broader number of third-party purchasers. See "THE SMELTER AGREEMENTS" and APPENDIX F – "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS."

Our rates and service and those of our Members are subject to state regulation

Our rates and service and those of our Members are subject to regulation by the Kentucky Public Service Commission ("KPSC"). Among other powers, Kentucky law authorizes the KPSC to (i) approve our rates and those of our Members as "fair, just and reasonable," (ii) regulate construction of new generation and transmission facilities by issuing certificates of public convenience and necessity, (iii) approve changes in ownership or control of us through sales of assets or otherwise, (iv) approve the issuance or assumption of any securities or evidence of indebtedness, other than to the United States of America acting through the Rural Utilities Service ("RUS"), and (v) administer the state laws assigning each jurisdictional electric distribution utility the exclusive right to provide retail electric service within specified geographic boundaries. The KPSC has approved the issuance of the Bonds.

We and our Members may only charge rates that are approved by the KPSC. When we file a schedule stating new rates with the KPSC, the KPSC may suspend the effective date of that new rate schedule for five or six months, depending upon the methodology we employ to support the new rate schedule. If the proceeding to review the new rate schedule has not been concluded and an order made at the expiration of the suspension period, we may place the new rate schedule in effect, subject to refund if the rates eventually approved by the KPSC are lower than rates in the rate schedule we placed into effect. By law, the KPSC must issue a final decision not later than ten months after we file a new rate schedule. We are entitled to demand, collect and receive fair, just and reasonable rates for the services we render, although we and the KPSC may disagree about what constitutes fair, just and reasonable rates. If we are dissatisfied with an order of the KPSC, we may appeal that order through the Kentucky court system. Any denial by the KPSC or delay in recovery of any portion of our requested rates could have a material negative impact on our Members' or our future operating results, financial condition or liquidity.

Regulations governing climate change may adversely affect our operations and financial performance

Federal and state laws may be enacted that would limit or impose additional costs related to emissions of carbon dioxide ("CO₂") and other greenhouse gases ("GHG"). Several bills have been introduced in the current Congress to reduce GHG emissions, including imposing federal GHG emission caps and a federal renewable energy portfolio standard. One such bill was passed by the House of Representatives on June 26, 2009, and a separate bill is currently being considered by the Senate. Furthermore, the United States Environmental Protection Agency (the "EPA") has taken action to regulate GHG emissions under existing federal law. We cannot predict the outcome or potential impacts of pending climate change legislation or regulations, but it is generally expected that older conventional, fossil-fueled generation facilities, such as our facilities, would be more adversely affected by such laws or regulations than newer facilities or facilities generating electricity from nuclear or renewable fuels. In addition, some legislative proposals, such as the economic stimulus plan, may provide substantial incentives to alternative energy development or limit the construction and operation of conventional power generation facilities in ways that could adversely affect our business plans, revenues or operating

costs. See "RATE AND ENVIRONMENTAL REGULATIONS – Global Climate Change." Substantially all of our power supply resources come from fossil-fueled generation facilities. During 2009, resources that we own and operate emitted 19,100 tons of sulfur dioxide (" SO_2 "), 10,874 tons of nitrogen oxide (" NO_2 ") and 25,000 tons of CO_2 .

Regulations governing environmental issues may adversely affect our operations and future financial performance

We are required to comply with numerous federal, state and local laws and regulations relating to environmental protection. These laws and regulations change regularly, and new laws and regulations could substantially increase our operating costs or require material capital expenditures. In response to regulatory changes, a substantial portion of our facilities have, in the past decade, been retrofitted with new pollution control equipment, including flue gas desulfurization and selective catalytic reduction equipment. We have \$30 million of planned environmental additions through 2013. Although we believe that we have obtained all material environmental approvals currently required to own and operate our currently operating facilities, we may incur significant additional costs to comply with these requirements or with any new requirements that are added as laws change and new regulatory requirements are added. Failure to obtain and maintain all required permits or to comply with environmental laws, regulations and permits could have a material adverse effect on us, including potential civil or criminal liability and the imposition of fines or expenditures of funds to bring our facilities into compliance. Delay in obtaining or failure to obtain and maintain any environmental permits or approvals, or delay or failure to satisfy any applicable environmental regulatory requirements, could hinder the operation of our existing facilities or hinder the sale of energy from these facilities, all of which could result in significant additional cost to us. In addition, private parties may object to the issuance of environmental permits or challenge our See "RATE AND ENVIRONMENTAL REGULATIONS operations under our permits. Environmental Regulations."

National or state renewable energy standards may increase our costs of operation and adversely affect the utilization of current generation facilities

Although various bills have been introduced in the Kentucky legislature and in the U.S. Congress that would require us to establish and obtain minimum amounts of electric energy from renewable resources, to date, no such legislation has been enacted. If we were required on the national or state level to establish and obtain minimum amounts of electric energy from renewable resources, we would have to purchase such energy and/or invest in renewable resources. Either alternative may result in higher costs to our Members.

We must make long-term decisions involving substantial capital expenditures based on our current projections of future conditions

Our decisions to develop new generation or transmission facilities, enter into long-term power supply arrangements, or pursue other projects are based primarily on long-term forecasts of our obligations to supply all or a portion of our Members' power and energy requirements. We rely on our forecasts to reliably predict factors affecting their requirements such as economic conditions, population trends and actions by others in the development of their generation or transmission facilities. Even though forecasts are less reliable the farther into the future they extend, we must make decisions today based on forecasts often extending a decade or more into the future due to the long lead-time necessary to develop and construct new generation and transmission facilities and the expected useful life of such facilities.

Our forecasts may vary significantly from actual events. As a result, we may fail to develop the appropriate number or type of generation facilities, rely on technology that becomes less competitive, or fail to install or upgrade transmission facilities in locations where they are needed. If we overestimate the growth in our obligations to supply all or a portion of our Members' power or energy requirements, there is no assurance that the price of any surplus power or energy from the excess resources would be economical or could be sold in the market without a loss. If we underestimate the growth in our Members' power or energy requirements, we may be required to purchase power or energy at a cost substantially above the cost we would have incurred to obtain the power or generate the energy from our facilities. Projections regarding the continued growth of our Members' power and energy requirements and the extent of our obligations to serve them increases the potential risks to us if actual events differ significantly from our forecasts.

Future availability and cost of credit may affect our financial results

We will need to access the credit and capital markets in the near future. Although we expect to finance our capital expenditures with internally generated funds, we have a series of pollution control bonds outstanding in the principal amount of \$58.8 million maturing in 2013 that we expect to refinance. In addition to the generally level debt service on the RUS Series A Note, we are obligated to make additional principal payments of \$60.0 million by October 1, 2012, and \$200.0 million by January 1, 2016 on our debt outstanding with RUS. We expect to raise funds in the credit and capital markets in order to refinance this RUS debt and the pollution control bonds.

Market volatility and uncertainty in the financial markets, such as what occurred in the fall of 2008, could potentially affect our cost of capital and access to the credit and capital markets. In addition, if our ratings were lowered, we could be required to pay higher interest rates in future financings, our potential pool of investors and funding sources could decrease and our access to the credit or capital markets could be interrupted for all practical purposes. In the future, our investor base may be limited if we encounter investors who are reluctant to purchase our debt based on climate change or other industry-specific concerns.

Our financial performance depends on the successful operation of electric generating facilities by us and the ability of our facilities and us to deliver electricity to our Members

Operating electric generating facilities and delivery systems involves many risks, including:

- operator error and breakdown or failure of equipment or processes;
- operational limitations imposed by environmental or other regulatory requirements;
- inadequate or unreliable access to transmission and distribution assets;
- labor disputes;
- interruptions of fuel supply;
- compliance with mandatory reliability standards; and
- catastrophic events such as hurricanes, floods, earthquakes, fires, explosions, terrorist attacks, pandemic health events or other similar occurrences.

We depend on transmission facilities, including those operated by other parties, to deliver the electricity that we supply to our Members. If transmission is disrupted, or if capacity is inadequate, our ability to sell and deliver products and satisfy our contractual obligations may be hindered. Although the Federal Energy Regulatory Commission ("FERC") has issued regulations designed to encourage competition in wholesale market transactions for electricity, there is the potential that fair and equal access to transmission systems or transmission capacity will not be available to transmit our electric power. We cannot predict the timing of industry changes as a result of these initiatives or the adequacy of transmission facilities in specific markets.

The initial set of mandatory reliability standards was issued by the North American Electric Reliability Corporation ("NERC") in July 2007. We believe we are in compliance with all of the current NERC standards. We expect that as greater emphasis is placed on securing electrical grid infrastructure, these standards will become stricter over time. The financial impact of mandatory compliance with such standards cannot currently be determined. If mandatory reliability standards are increased in the future, a substantial effect on our operations and financial cash flows could result. In addition, failure to comply with the reliability standards could result in the imposition of fines and penalties.

A decrease in operational performance from our generating facilities and delivery systems or an increase in the cost of operating the facilities could have an adverse effect on our business and results of operations.

Our Members may fail to satisfy their obligations to us

We depend primarily on electric sales to our Members to satisfy our financial obligations. We do not control the operations or financial performance of our Members. Accordingly, we are exposed to the risk that one or more of our Members could default in the performance of their obligations to us, in particular their obligations under long-term wholesale power contracts with us extending through 2043. These defaults could result from financial difficulties at one or more Members or because of intentional actions by such Members. Our operating results and financial condition could be adversely affected if one or more of our Members default on their obligations to us or reject their contractual obligations to us in a bankruptcy proceeding or otherwise.

We cannot assure you that an active trading market will develop for the Bonds

There is no existing trading market for the Bonds. We do not know the extent to which investor interest will lead to the development of a trading market or how liquid that market might be, nor can we make any assurances regarding the ability of holders of Bonds to sell their Bonds or the price at which the Bonds might be sold. Although the Underwriter has informed us that it currently intends to make a market in the Bonds, it is not obligated to do so, and any market making may be discontinued at any time without notice. The market price of the Bonds could be adversely affected as a result.

COUNTY OF OHIO, KENTUCKY

The County, located in western Kentucky, is a public body corporate and politic duly created and existing as a county and political subdivision under the Constitution and laws of the Commonwealth of Kentucky. The County was and is authorized and empowered by law, including particularly the Act to finance certain pollution control and solid waste disposal facilities, including the Facilities, and to enter into and perform its obligations under the Financing Agreement and the Bond Indenture. Pursuant to the Act, on May 4, 2010 the Fiscal Court of the County adopted a resolution which authorized the issuance of the Bonds and the execution and delivery of the Financing Agreement and the Bond Indenture by the County. Except for the information in this paragraph and the information solely with respect to the

County under the caption "SUMMARY – County of Ohio" and "LITIGATION – Litigation Involving the County," the County did not participate in the preparation of this Offering Statement and does not have or assume any responsibility as to the accuracy or completeness of any information herein, all of which has been furnished by others.

BIG RIVERS ELECTRIC CORPORATION

Introduction

General

We were organized as a not-for-profit rural electric cooperative under the laws of Kentucky in June, 1961 to enable our Members to pool their resources and provide for the power and transmission needs of their combined service territories. We currently operate as a taxable cooperative. See "MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS – Critical Accounting Policies – Accounting for Income Taxes." We provide wholesale electric service to our three Members under a number of wholesale power contracts which contracts, in the aggregate, supply the total wholesale power requirements of the Members (see "Wholesale Power Contracts"), except the requirements of Kenergy for service to the Smelters required by the Smelters Agreements.

We own 1,444 net MW of electric generating facilities, described herein under "GENERATION AND TRANSMISSION ASSETS – Generation Resources" and approximately 1,262 miles of transmission lines and 22 substations, described herein under "GENERATION AND TRANSMISSION ASSETS – Transmission."

In addition to our owned electric generation and transmission facilities, we operate the 312 net MW Henderson Municipal Power and Light ("HMP&L") Station Two Generating Facility ("Station Two") in accordance with a Power Plant Construction and Operation Agreement dated August 1, 1970 between HMP&L and us (the "Station Two Operation Agreement"), and we purchase all the power and energy from Station Two not used by HMP&L to serve the needs of the City of Henderson, Kentucky, in accordance with a Power Sales Contract between HMP&L and us dated August 1, 1970 (the "Station Two Power Sales Contract"). See "GENERATION AND TRANSMISSION ASSETS – Other Power Supply Resources – Station Two Facility."

In 2009, our average wholesale revenue per kWh to our Members, including amounts withdrawn from the economic reserve, was \$.03983 or \$.04113 for rural loads and \$.03668 per kWh for large industrial loads (exclusive of the Smelter loads served by Kenergy). Our average wholesale revenue per kWh to Kenergy to serve the two Smelter loads in 2009 was \$.04754 per kWh on sales of 3.5 million MWh. Our average wholesale revenue per kWh to Kenergy to serve the Smelter loads pre-Unwind was \$.05412 on sales of .6 million MWh. Our average wholesale revenue per kWh to Kenergy to serve the two Smelter loads after the closing of the Unwind was \$.04622 on sales of 2.9 million MWh. For the first six and one-half months of 2009, we supplied only a portion of the load of the Smelters. During this period, Kenergy purchased 3.5 million MWh for the Smelters from other sources. Had we supplied the entire load for the Smelters for all of 2009, our sales to Kenergy to serve the Smelters for 2009 would have been 7.0 million MWh. Excluding the Smelters, sales to our Members were 3.2 million MWh in 2009, 2.2 million MWh for rural loads and 1.0 million MWh for large industrial loads. Member Non-Smelter MWh sales in 2009 have decreased by 4.6% from 2008, 6.2% for rural loads and .7% for large industrial loads. To the extent surplus capacity and energy are available, we may sell electricity to non Member utilities and power marketers ("Non-Members"). During 2009, we sold approximately 1.2 million MWh to Non-Members

Cooperative Structure

In general, a cooperative is a business organization owned by its members, which are also its customers. Cooperatives provide goods or services to their members on a not-for-profit basis, in part by eliminating the need to produce profits or a return on equity in excess of required margins. Generally, electric cooperatives design rates on an overall basis to recover cost-of-service and collect a reasonable amount of revenue in excess of expenses (i.e., margins). Margins are typically repaid to the members in subsequent years on the basis of their patronage during the years the margins were earned.

A G&T cooperative is a cooperative engaged primarily in providing wholesale electricity to its members, which may be either wholesale or retail power suppliers. Electricity sold by a G&T cooperative is provided from its own generating facilities or through power purchase agreements with its wholesale power suppliers. A distribution cooperative is a local membership cooperative whose members are the individual retail customers of an electric distribution system.

The Members

Our Members are Kenergy, Meade County Rural Electric Cooperative Corporation ("Meade") and Jackson Purchase Energy Corporation ("Jackson Purchase"). The Members of Big Rivers are local consumer-owned distribution cooperatives providing retail electric service on a not-for-profit basis to their customers, who are their members. The customer base of the Members generally consists of residential, commercial and industrial consumers within specific geographic areas. The Members provide electric power and energy to customers located in portions of 22 western Kentucky counties. As of December 31, 2009, the Members served approximately 112,000 member-customers (meters). Kenergy has approximately 55,000 retail members, Meade County has approximately 28,000 retail members and Jackson Purchase has approximately 29,000 retail members. See APPENDIX B — MEMBER FINANCIAL AND STATISTICAL INFORMATION.

Bankruptcy and Subsequent Operation

In September 1996, we filed a voluntary petition for relief under Chapter 11 of the United States Bankruptcy Code. The filing was precipitated largely by our inability to sell our capacity in excess of that required to serve our Members at prices sufficient to cover all of our costs, which shortfall was exacerbated by long-term coal contracts under which prices had escalated well above market prices. In July 1998, a bankruptcy court-approved Plan of Reorganization (the "Plan of Reorganization") became effective. The Plan of Reorganization fundamentally changed our operations and resulted in the restructuring of our long-term debt. Such long-term debt was owed primarily to RUS and was incurred primarily to finance our generating assets.

In accordance with the Plan of Reorganization, we leased all of our generating facilities to Western Kentucky Energy Corp. ("WKEC"), a wholly-owned subsidiary of LG&E Energy Corp., now E.ON U.S., LLC ("E.ON"). We also assigned to WKEC all of our intangible assets, including our rights under real property leases, equipment leases, permits, intellectual property and contracts used or held exclusively by us in connection with the operation of our generating facilities. WKEC assumed and agreed to perform and discharge all of our obligations under these assets that first arose or accrued on or after the effective date of the Plan of Reorganization. In addition to assuming responsibility for operation of our generating facilities we own, WKE Station Two Inc. ("WKE Station Two"), another wholly owned subsidiary of E.ON, assumed responsibility for the operation of Station Two and our obligation to purchase power from Station Two under the Station Two Power Sales Contract. This assignment and assumption was effected in accordance with an Agreement and Amendments to Agreements by and among HMP&L, WKE Station Two, LG&E Energy Marketing Inc. ("LEM"), WKEC and us dated as of

July 15, 1998 (the "Station Two Agreement"). Pursuant to the Plan of Reorganization, WKEC and WKE Station Two (which was subsequently merged into WKEC) became responsible for our prior responsibilities to operate and maintain the generating facilities we own and Station Two. Capital costs for these generating facilities were shared by WKEC and us in several different ratios depending upon whether or not the capital expenditure was incurred in order to comply with a state law enacted after the effective date of the Plan of Reorganization or a revision or change of an existing law enacted after such date. We were responsible for 20% of the capital costs required in order to comply with such a change in law or regulation. Our responsibility for the capital costs required to maintain the existing capacity of the generating facilities we own and Station Two and not required by changes in law or regulation was generally limited to stipulated annual amounts, which never exceeded \$6.8 million. We were not required to contribute to the cost of capital improvements made to a generating facility owned by us or to Station Two in order to increase its generating capacity. Operation and maintenance costs, including fuel, were, for the most part, the responsibility of WKEC.

The Plan of Reorganization (the "LG&E Arrangements") also included a power purchase agreement (the "LEM Power Purchase Agreement") between us and LEM. The LEM Power Purchase Agreement established minimum hourly and annual power purchase amounts that we were required to take and certain maximum hourly and annual power purchase amounts that LEM was required to make available to us. We paid specified fixed rates for power purchased under the LEM Power Purchase Agreement that were not dependent upon market prices for electric power and energy nor the costs associated with power and energy generated by the generating facilities we own and operated by WKE Station Two. In addition to power and energy purchased from LEM under the LEM Power Purchase Agreement, during the duration of the LG&E Arrangements we continued to dispatch our Members' 178 MW Southeastern Power Administration ("SEPA") allocations of hydroelectric power and associated energy (the "SEPA Power") in accordance with a contract with the SEPA (the "SEPA Contract").

If we did not purchase an amount of power from LEM equal to or in excess of a minimum annual amount during a calendar year, the LEM Power Purchase Agreement provided that we were deemed to have received a certain percentage of the difference in the amount of power actually purchased from LEM and the minimum annual amount we were required to purchase under the LEM Power Purchase Agreement. LEM billed us for such percentage of the shortfall as if we had purchased it. We had the right to purchase only our minimum obligation of power and energy under the LEM Power Purchase Agreement and purchase additional power to meet our Member's loads from other suppliers without penalty. This arrangement essentially permitted us to arbitrage the LEM base power requirement. These arbitrage opportunities were available in any hour in which our power purchase rate from the market plus any applicable hourly LEM penalty was less than the amount that we would be charged by LEM at the specified base power rates or in any hour which we could resell our base power under the LEM Power Purchase Agreement to Non-Members at a profit. Most of the earnings we realized from such arbitrage activities were used by us to increase our equity.

Throughout the duration of the LG&E Arrangements we received lease payments from WKEC of approximately \$31 million annually. These lease payments were subject to adjustment for certain environmental costs and changes in the amount of power available to us from LEM. We were responsible for 70% of all property taxes on the generating facilities leased to WKE Station Two during the LG&E Arrangements and WKEC paid 30%.

The Plan of Reorganization required LEM to pay us an average of approximately \$18 million annually, which amount corresponded to the estimated margins we had anticipated to realize from sales to our Members to supply the loads of the Smelters. The Plan of Reorganization also required the transfer of responsibility for providing the wholesale power and energy to Kenergy necessary to serve the needs of the Smelters from us to LEM.

We provided transmission service to our Members and Non-Members pursuant to our Open Access Transmission Tariff ("OATT"). Under the LG&E Arrangements, LEM paid us a minimum \$5 million annually for transmission service.

Leveraged Lease Transactions

In April, 2000, we entered into five separate leveraged lease transactions involving undivided interests in both units of our Robert D. Green Generating Plant (the "Green Plant") and our Wilson Plant (the "Leveraged Lease Transactions"). The Leveraged Lease Transactions were structured as a long-term lease of an undivided interest under a head lease to limited liability companies created on behalf of an equity investor. Such undivided interests were leased back to us by such limited liability companies for a shorter term. Part of each equity investor's cost for its acquisition of its head lease interest was supplied by non-recourse loans to the limited liability company. We used most of the proceeds of the equity investors' one-time payments of rent for their head lease interests to purchase guaranteed investment contracts, the payments under which were sufficient to discharge all of our rental obligations under each of the leases of the undivided interests back to us.

Unwind of LG&E Arrangements and Termination of Leveraged Lease Transactions

In March 2007, we executed a Transaction Termination Agreement (the "Termination Agreement") among LEM, WKEC and us setting forth the term and conditions upon which we and E.ON agreed to terminate the LG&E Arrangements (the "Unwind"). Protracted negotiations with creditors, governmental agencies, the Smelters and others followed the execution of the Termination Agreement. The closing of the Unwind took place on July 16, 2009.

As a result of the turmoil in the credit markets commencing in 2007, and in order to facilitate the Unwind, we terminated the Leveraged Lease Transactions prior to their maturities. We terminated some of the Leveraged Lease Transactions in June, 2008 and others in September, 2008. Funds to terminate the Leveraged Lease Transactions were provided by the proceeds of the early termination of the guaranteed investment contracts used for the economic defeasance of the leases, funds provided by E.ON as part of the consideration in the Unwind, and our own funds. As part of the termination of the Leveraged Lease Transaction, all property interests and security interests in any of our property of all parties to the Leveraged Lease Transactions were terminated.

Summary of Major Provisions of Unwind

In connection with the closing of the Unwind, E.ON compensated us with approximately \$864.6 million and we took certain other actions as set forth below:

- E.ON made a cash payment to us of approximately \$506.7 million. This amount represented (1) a termination payment by WKEC to us to compensate us for the risks associated with assuming responsibility for the operation of our owned generating facilities and Station Two and (2) the netted amount of various payment obligations by both WKEC and us contemplated by the Termination Agreement.
- WKEC waived the requirement in the LG&E Arrangements that we make a payment at the expiration or early termination of the LG&E Arrangements in respect of the residual value of WKEC's capital contributions to our owned generating facilities and Station Two. Additionally, WKEC conveyed to us certain utility plant assets used in connection with the operation of our owned generating plants previously leased to WKEC. The value of these items was approximately \$188.0 million.

- We established three reserves, (1) an economic reserve with an initial principal amount equal to \$157 million (the "Economic Reserve"), (2) a second economic reserve with an initial principal amount equal to \$60.9 million (the "Rural Economic Reserve"), and (3) a transition reserve with an initial principal amount equal to \$35 million (the "Transition Reserve"). The Economic Reserve and Rural Economic Reserve accounts were established to help us cushion the effect of any potential future rate increases for fuel, environmental, and purchase power expenses on our rates to our Members for service to their non-Smelter members. The Transition Reserve Account was established as a financial reserve account that would help us mitigate financial costs, if any, associated with the termination of the Smelter Agreements by a Smelter.
- WKEC conveyed to us a flue gas desulphurization ("FGD") system which had recently been constructed at our Kenneth C. Coleman Plant (the "Coleman Plant"). The value ascribed to the flue gas desulphurization facility was approximately \$98.5 million.
- WKEC conveyed to us personal property and inventories of coal, petroleum coke, fuel oil, lime, limestone and spare parts, and materials and supplies. The value of these items was approximately \$55.0 million.
- WKEC forgave a promissory note of approximately \$15.4 million we owed to LEM.
- WKEC conveyed to us 14,000 SO₂ allowances allotted by the EPA with a fair market value of approximately \$1.0 million on July 16, 2009.
- The lease of the generating facilities to WKEC and all the other property interests of WKEC and LEM in the generating facilities previously leased to WKEC were terminated.
- The Station Two Agreement was terminated and we resumed our responsibility to operate Station Two and to purchase the output of Station Two in excess of the City's requirements in accordance with the Station Two Power Sales Contract.

Change in Capital Structure Resulting from Unwind

On July 16, 2009, we prepaid \$140.2 million of the indebtedness we owed to the RUS and the schedule of maximum permitted outstanding balances on the amortizing debt we owe to the RUS was adjusted. The non-interest bearing RUS Series B Note was also restructured in concert with the Unwind into a single "bullet" payment due December 31, 2023. Our debt to RUS was incurred primarily to finance our generating assets. In connection with the Unwind we obligated ourselves to reduce the maximum permitted outstanding balances of our RUS debt by \$60.0 million by October 1, 2012 and \$200.0 million by January 1, 2016. Currently, we intend to refinance that debt in the capital markets.

We also terminated a secured credit facility with National Rural Utilities Cooperative Finance Corporation ("CFC") providing for a maximum outstanding balance of \$15 million and entered into two unsecured revolving credit facilities with a maximum of \$50 million each with CFC and CoBank ACB ("CoBank"). See "MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS – Liquidity and Capital Resources." The chart set forth below shows the impact of the Unwind on our outstanding debt.

Debt Instrument	Pre-Unwind Balance	Unwind Close Transaction (In millions of dollars)	Post-Unwind Balance
RUS Series A Note RUS Series B Note LEM Settlement Note PMCC Note County of Ohio, Kentucky, promissory note (1983 Series) 1983 Series Pollution Control Bonds County of Ohio, Kentucky, promissory note (2001A Series)	\$ 740.0 106.5 15.4 12.4 58.8	\$140.2 ⁽¹⁾ 0.0 15.4 ⁽²⁾ 12.4 ⁽³⁾ 0.0 0.0	\$599.8 106.5 0.0 0.0 58.8
2001A Series Pollution Control Bonds	\$1,016.4	\$168.0	\$848.4

⁽¹⁾ Our payment to RUS on Unwind closing date.

As a result of the Unwind, we went from an equity to total capitalization ratio of -19% as of December 31, 2008, to 31% as of December 31, 2009.

Resumption of Operational Responsibilities in Connection with Generating Facilities

In connection with the Unwind, the lease of our generating facilities to WKEC was terminated and we resumed responsibility for the operation of our generating facilities. Thus, we assumed responsibility for the risks associated with such operation (e.g. fuel, capital costs associated with change in law). We intend to use the output of our generating facilities to supply the needs of our Members, including approximately 850 MW of power that is necessary for Kenergy to supply a portion of its contractual obligations to the Smelters, which were primarily serviced by LEM prior to the Unwind. See "THE SMELTER AGREEMENTS" and APPENDIX F – "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS." Power and energy generated above our Members' requirements will be sold into the wholesale power market.

Wholesale Power Contracts with Members

Each of Meade, Jackson Purchase and Kenergy is party to a wholesale power contract with us (the "All Requirements Contracts") providing that we sell and deliver to the Member, and the Member purchase and receive from us, all the electric power and energy which the Member requires for the operation of the Member's system (except Kenergy's requirements for the Smelters) to the extent that we have power and energy and facilities available. The term of each All Requirements Contract extends through December 31, 2043 and neither of the parties may unilaterally terminate the contract, without cause, prior to such date. Each All Requirements Contract may be terminated by either party thereto after December 31, 2043, upon six months notice.

The All Requirements Contracts require each Member to pay us monthly for capacity and energy furnished. The All Requirements Contracts provide that if a Member fails to pay any bill by the first business day following the twenty-fourth day of the month, we may, upon five (5) business days' written notice, discontinue delivery of electric power and energy. The All Requirements Contracts also provide that, so long as any notes and note guarantees are outstanding from us to the RUS, the Member may not reorganize, dissolve, consolidate, merge, or sell, lease or transfer all or a substantial portion of its assets unless it has either (i) obtained our written consent and the written consent of the RUS, or (ii) paid a portion of the outstanding indebtedness on the notes and our other commitments and obligations then outstanding, such portion to be determined by us with RUS approval. The All Requirements Contracts may only be amended with the approval of the RUS and upon compliance with such other reasonable terms and conditions as we and RUS may agree.

⁽²⁾ Forgiveness of debt by E.ON.

⁽³⁾ Our payment to Philip Morris Capital Corporation on Unwind closing date

Each Member is required to pay us for capacity and energy furnished under its All Requirements Contract in accordance with our established rates as approved by the KPSC. All Requirements Contracts with Members provide that our Board of Directors establish rates to produce revenue sufficient, but only sufficient, together with all of our other revenue, to pay the cost of operation and maintenance of all our generation, transmission and related facilities, to pay the cost of capacity and energy purchased by us for resale, to pay the cost of transmission service, to pay the principal of and interest on all our indebtedness and to provide for the establishment and maintenance of reasonable financial reserves.

The All Requirements Contracts require our Board of Directors to review the rates at least annually and to revise such rates as necessary to produce revenue as described above. We must give Members no less than thirty (30) days' or more than forty-five (45) days' written notice of every rate revision. Our electric rate revisions are subject to the approval of the RUS and the KPSC, after which our Members are permitted to incorporate such rate changes into their own rate structures. See "RISK FACTORS" and "RATE AND ENVIRONMENTAL REGULATION – Kentucky Rate Regulation" for information relating to rate regulation by the KPSC.

Smelter Agreements with Kenergy

In addition to the All Requirements Contracts, we and Kenergy are parties to two wholesale electric service agreements under which we provide a fixed amount of power and energy of approximately 850 MW of power that is necessary for Kenergy to supply a portion of its contractual obligations to the Smelters through December 31, 2023. These agreements are exceptions to the "all requirements" obligations in the All Requirements Contracts with Kenergy. See "THE SMELTER AGREEMENTS" and APPENDIX F – "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS."

Existing Generation and Transmission Resources

We supply capacity and energy to our Members principally from a combination of owned generating plants and also from power purchased under long-term contracts with other power suppliers and short-term and spot market purchases. We own interests in seven base load coal-fired generating units and one oil- or natural gas-fired combustion turbine generating unit, all of which are in commercial operation. These units provide us with approximately 1,444 MW of capacity. See "GENERATION AND TRANSMISSION ASSETS - Generation Resources" for a discussion of our existing generation facilities. We also have a variety of purchase arrangements, including the Station Two Power Sales Contract with the City of Henderson and the SEPA Contract, which supply us with up to 390 MW of power. We currently purchase 212 MW from HMP&L pursuant to the Station Two Power Purchase Agreement, which share will decrease on June 1, 2010 to 207 MW, and up to 178 MW under the SEPA Contract. We normally use our entitlement under the SEPA Contract for peaking; however, as a result of problems with certain dams on the Cumberland River hydro system, our capacity entitlement has been suspended and we currently are receiving only energy. See "GENERATION AND TRANSMISSION ASSETS - Other Power Supply Resources" for a discussion of our power purchase arrangements. We also own 1,262 miles of transmission lines and 22 substations and we have additional access to approximately 100 MW of transmission service through agreements with another utility.

SELECTED FINANCIAL DATA

The following financial data present selected information relating to our financial condition and results of operations. Summary financial data for the three months ended March 31, 2010 that are presented below are unaudited, and reflect all adjustments that we consider necessary (consisting of normal recurring accruals) for a fair presentation of such data. The Balance Sheet data as of December 31, 2009 and 2008 and the Statement of Operations data for years ended December 31, 2009, 2008 and 2007 were derived from our audited financial statements included in APPENDIX A. The Balance Sheet data as of December 31, 2007 and the Statement of Operations data for the years ended December 31, 2006 and 2005 were derived from our audited financial statements for those years. The information shown below should be read in conjunction with the financial statements and the related notes thereto in Appendix A. See "MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS."

BIG RIVERS STATEMENT OF REVENUES AND EXPENSES (dollars in thousands)

	Three Months Ended March 31, (Unaudited)	, Year Ended December 31, (Audited)					
	2010	2009	2008	2007	2006	2005	
Operating revenues:				0.10.001	#100 72C	\$100.420	
Member tariff electric energy revenues	\$108,152	\$259,579	\$114,513	\$113,281	\$108,736	\$109,439	
Other electric energy revenues	25,674	67,151	90,006	148,611	82,098	71,928	
Lease revenue		32,027	58,423	58,265	57,896	57,675	
Other operating revenues	3,368	14,603	10,239	9,713	9,858	9,913	
Total operating revenues	137,194	373,360	273,181	329,870	258,588	248,955	
Operating expenses:							
Operations:	40						
Fuel for electric generation	53,944	80,655					
Power purchased and interchanged	23,271	116,883	114,643	169,768	114,516	114,500	
Production, excluding fuel	12,507	22,381					
Transmission and other	9,465	35,444	28,600	27,196	21,684	20,309	
	7,977	29,820	4,258	4,240	3,652	3,195	
Maintenance	0.450	32,485	31,041	30,632	30,408	30,192	
Depreciation Total operating expenses	115,642	317,668	178,542	231,836	170,260	168,196	
Total operating expenses						00 550	
Electric operating margins	21,552	55,692	94,639	98,034	88,328	80,759	
Interest expense and other:						440	
Interest, net of capitalized interest	12,106	59,898	65,719	60,932	60,754	59,639	
Interest on obligations related to long-term lease	-	-	6,991	9,919	9,505	9,109	
Amort, of loss from termination of lease		2,172	811				
Income tax expense		1,025	5,934		***		
Other, net	1.77	112	123	103	111	124	
Total interest expense and other	10.103	63,207	79,578	70,954	70,370	68,872	
Operating margin before non-operating margin	9,429	(7,515)	15,061	27,080	17,958	11,887	
Non-operating margin:							
Interest income on restricted investments under long-term lease			8,742	12,481	12,069	11,670	
Gain on "Unwind" Transaction		537,978					
Interest income and other	. 102	867	4,013	7,616	4,515	2,786	
Total non-operating margin	102	538,845	12,755	20,097	16,584	14,456	
Net margin	\$9,531	\$531,330	\$ 27,816	\$ 47,177	\$ 34,542	\$ 26,343	

BALANCE SHEET (dollars in thousands)

	Three Months Ended March 31, (Unaudited)	December 31, (Audited)		
	2010	2009	2008	2007
Assets:				
Utility plant, net	\$1,081,552	\$1,078,274	\$912,699	\$911,634
Restricted investments under long-term lease	_	_		192,932
Restricted Investments – Member rate mitigation	235,193	243,225	-	-
Other deposits and investments, at cost	5,370	5,342	4,693	4,240
Current Assets:				
Cash and cash equivalents	60,376	60,290	38,903	148,914
Accounts receivable	44,484	47,493	20,464	26,683
Fuel inventory	35,258	37,830	-	-
Non-fuel inventory	20,457	20,412	756	768
Prepaid expenses	3,269	3,233	450	131
Total current assets	163,844	169,258	60,573	176,496
Deferred loss-termination of sale-leaseback	_	-	76,001	-
Deferred charges and other	3,156	9,384	20,470	28,856
Total assets	\$1,489,115	\$1,505,483	\$1,074,436	\$1,314,158
Equities (Deficit) and Liabilities:				
Capitalization:				
Equities (deficit)	\$388,923	\$379,392	\$(154,602)	\$(174,137)
Long-term debt	815,885	834,367	987,349	1,022,345
Obligations under long-term lease	_	_	-	183,891
Total capitalization	1,204,808	1,213,759	832,747	1,032,099
Current liabilities:		- week		
Current maturities of long-term debt and obligations	13,298	14,185	51,771	39,392
Notes payable	10,000	_	-	_
Purchased power payable		3,362	9,336	13,038
Accounts payable		30,657	5,832	4,932
Accrued expenses		9,864	3,134	3,014
Accrued interest	9 577	9,097	8,018	7,811
Total current liabilities	66,863	67,165	78,091	68,187
Deferred credits and other:				
Deferred lease revenue	-	-	10,955	15,537
Deferred gain on sale-leaseback		and a	_	53,480
Residual value payment obligation		_	145,145	141,370
Regulatory liabilities – Member rate mitigation		207,348	-	_
Other	1 . 100	17,211	7,498	3,485
Total deferred credits and other		224,559	163,598	213,872
Total equities and liabilities	\$1,489,115	\$1,505,483	\$1,074,436	\$1,314,158

CAPITALIZATION

Our capitalization derived from our financial statements included in APPENDIX A is as follows:

	Three Months Ended March 31, (Unaudited)	December 31, (Audited) 2009
	2010	
	(in thou	sands)
Long-Term debt:		
Secured by the Mortgage Indenture:	\$575,849	\$596,786
RUS Series A Note	111,234	109,666
RUS Series B Note	58,800	58,800
1983 Series Pollution Control Bonds	83,300	83,300
2001A Series Pollution Control Bonds	- 05,500	
T I I dobt	\$829,183	\$848,552
Total long-term debt	13,298	14,185
Less: current portion Total long-term debt, excluding current portion	815,885	834,367
Equity:	394,038	384,507
Accumulated Margins	(5,115)	(5,115)
Other Equities and Accumulated Other Comprehensive Income	388,923	379,392
Total Equities	300,720	
	\$1,204,808	\$1,213,759
Total capitalization		

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MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

Caution Regarding Forward Looking Statements

This Offering Statement contains forward-looking statements regarding matters that could have an impact on our business, financial condition and future operations. These include statements regarding expected capital expenditures, sales to Members, and liquidity and capital resources. Some forwardlooking statements can be identified by use of terms such as "may," "will," "expects," "anticipates," "believes," "intends," "projects," "plans," or similar terms. These forward-looking statements, based on our expectations and estimates, are not guarantees of future performance and are subject to risks, uncertainties, and other factors that could cause actual events or results to differ materially from those expressed in these statements. These risks, uncertainties, and other factors include, but are not limited to, general business conditions, changes in demand for power, federal and state legislative and regulatory actions and legal and administrative proceedings, changes in and compliance with environmental laws and policies, weather conditions, the cost of commodities used in our industry and unanticipated changes in operating expenses, capital expenditures and tax liabilities. Some of the factors that could cause our actual results to differ from those anticipated by these forward-looking statements are described under the captions "RISK FACTORS" and "RATE AND ENVIRONMENTAL REGULATIONS." Any forwardlooking statement speaks only as of the date on which the statement is made, and we undertake no obligation to update any forward-looking statement or statements to reflect events or circumstances after the date on which the statement is made even if new information becomes available or other events occur in the future.

Executive Overview

The closing of the Unwind in July 2009 resulted in significant changes to our utility operations. Prior to the Unwind, we leased all of our generation assets to WKEC and purchased power from LEM. We received fixed rental payments each year, and LG&E was obligated to operate and maintain our owned generating assets and Station Two. Under this arrangement, both we and WKEC paid an agreed share of capital expenditures and certain environmental operating costs. We fulfilled our power supply arrangements to our Members through the purchased power arrangement with LEM at generally fixed prices significantly below market rates. We operated under these arrangements for the first half of 2009, the year ended December 31, 2008 and the year ended December 31, 2007.

When the Unwind became effective on July 16, 2009, we received \$864.6 million compensation, both cash and non-cash, from E.ON. The Unwind gain reported in the 2009 financial statements was \$538.0 million, with the \$326.6 million difference being reported only in the 2009 balance sheet (\$252.9 million of which is comprised of funds deposited into three reserve accounts, the Economic Reserve, the Rural Economic Reserve and the Transition Reserve, that will serve to offset future non-Smelter Member fuel and environmental costs, Member rate mitigation or termination of a Smelter Agreement).

After the closing of the Unwind, we regained the operation of our generation facilities. We are now responsible for the operation and maintenance of our generating assets and for all continued expenses in connection with capital expenditures relating to our generating assets. Since the Unwind, through Kenergy, we supply 850 MW of the Smelters' needs, and not just a small portion of them as supplied pre-Unwind. As a result, our sales to the Smelters increased substantially. In addition, our operating expenses increased substantially. As a result of the Unwind, we went from an equity to total capitalization ratio of -19% as of December 31, 2008, to 31% as of December 31, 2009.

The table below summarizes the \$538.0 million Unwind gain:

Item	Unwind Gain (dollars in millions)
Cash	\$288.8
Recognize WKE Lease Revenue	7.2
Write-off LEM Marketing Payment and Settlement Note	0.9
Utility Plant – Net	286.5
Inventories (fuels, reagents and M&S)	55.0
	1.0
SO ₂ Allowances Write-off Loss on Leveraged Lease Transaction	(73.8)
Wille-off Loss off Leveraged Lease Transaction	(27.6)
Other (includes certain transaction costs)	\$538.0

We significantly reduced our 5.75% RUS Series A Note, making a payment of \$140.2 million on the Unwind closing date and restructuring the RUS Series A Note to a generally level amount. We are obligated to make a payment to RUS of \$60.0 million by October 1, 2012, and another payment of \$200.0 million by January 1, 2016 in order to reduce our maximum permitted outstanding balances of our RUS debt in those years. Currently, we intend to refinance such debt in the capital markets. The RUS Series A Note continues to have a final maturity of July 1, 2021.

The non-interest bearing RUS Series B Note was also restructured in concert with the Unwind into a single "bullet" payment due December 31, 2023.

With the closing of the Unwind in 2009, 2010 will be our first full year of operating and maintaining our own generation assets. A major challenge in 2010 is lower projected revenues as a result of the lingering recession. Our 2010 budget reflects this impact with lower Member energy sales and lower prices for electricity in the wholesale market. We have responded with aggressive cost control measures. Every department within Big Rivers was asked to reduce cost. These cost containment measures included, not providing a salary increase for non-union employees, postponing preventative maintenance, as well as multiple other cost control measures.

We are currently budgeting for a MFI Ratio (as defined herein under the caption "Cooperative Operations – Coverage Ratio") of 1.10 for 2010, as required by the Mortgage Indenture, which MFI Ratio will result in net margins of \$4.8 million. During the first three months of 2010, we achieved net margins of approximately \$9.5 million, \$6.3 million greater than budget. As described under "Financial Condition – As of March 31, 2010" herein, the results for the first three months of 2010 are not indicative of the remainder of the year. However, by combining the margins for the three months ended March 31, 2010 with the budget for the balance of 2010, we expect to be able to achieve a MFI Ratio of 1.15, which MFI Ratio will result in net margins of \$7.1 million.

Critical Accounting Policies

General

We prepare our financial statements in conformity with accounting principles generally accepted in the United States. Our management exercises judgment in the selection and application of these principles, including making certain estimates and assumptions that impact our results of operations and the amount of our total assets and liabilities reported in our financial statements. We consider critical accounting policies to be those policies that, when applied by management under a particular set of

assumptions or conditions, could materially impact our financial results if such assumptions or conditions were different than those considered by management. Set forth below are certain accounting policies that are considered by management to be critical and to possibly involve significant risk, which means that they typically require difficult, subjective or complex judgments, often as a result of the need to make estimates about the effect of matters that are inherently uncertain. Other significant accounting policies and recently issued accounting standards are discussed in Note One – "Significant Accounting Policies" of Notes to Financial Statements in APPENDIX A.

Use of Accounting Policies and Estimates

The application of accounting policies and estimates is a continuing process. As our operations change and accounting guidance evolves, our accounting policies and estimates may be revised. We have identified a number of critical accounting policies and estimates that require significant judgments. We base our judgments and estimates on experience and various other assumptions that we believe are reasonable at the time of application. Our judgments and estimates may change as time passes and more information about the environment in which we operate becomes available. If actual results are different than the estimated amounts recorded, adjustments are made taking the new information into consideration. We discuss our critical accounting policies, significant estimates and other certain accounting policies with our Board of Directors, as appropriate. Our critical accounting policies and significant estimates are discussed below.

Regulatory Accounting

Our accrual basis accounting policies follow the Uniform System of Accounts as prescribed by RUS Bulletin 1767B-1, as adopted by the KPSC. These regulatory agencies retain authority over us and periodically issue orders and instructions on various accounting and ratemaking matters. Our operations meet the criteria for application of regulatory accounting treatment. As a result, we record approved regulatory assets and liabilities that result from the regulated ratemaking process that would not ordinarily be recorded under Generally Accepted Accounting Principles ("GAAP"). We had no Regulatory Assets at December 31, 2009 and our Regulatory Liabilities were \$207.3 million. Regulatory assets generally represent incurred costs that have been deferred because such costs are probable of future recovery in Member rates. Regulatory liabilities generally represent amounts established by our regulator to mitigate the net effect on our Members of fuel and environmental surcharges and surcredits. These amounts are recorded in revenue as the underlying fuel and environmental costs are incurred. We continually assess whether any regulatory account we have is probable of future recovery by considering factors such as applicable regulatory environment changes, historical regulatory treatment for similar costs, recent rate orders to other regulated entities and the status of any pending or potential legislation. Based on this continual assessment, we believe our existing regulatory liabilities are probable of future refund. This assessment reflects the current political and regulatory climate at the state level, and is subject to change in the future. If future recovery of costs or refund of liabilities cease to be probable, the asset or liability write-off would be recognized in operating income.

Revenue Recognition

Revenues on sales of electricity are recognized as earned when the electricity is provided. Revenues under the wholesale power contracts for sales to Members including the Smelter Agreements are based on month-end meter readings and billed the month following the month of service.

Off-Balance Sheet Arrangements

As a result of terminating the Leveraged Lease Transactions, we had no off-balance sheet arrangements as of March 31, 2010.

Accounting for Loss Contingencies

We are involved in certain legal and environmental matters that arise in the normal course of business. In the preparation of our financial statements, we make judgments regarding the future outcome of contingent events and record a loss contingency when it is determined that it is probable that a loss has occurred and the amount of the loss can be reasonably estimated. We regularly review current information available to determine whether any such accruals should be adjusted and whether new accruals are required. Contingent liabilities are often resolved over long periods of time. Amounts recorded in the financial statements may differ from the actual outcome once the contingency is resolved, which could have a material impact on our future operating results, financial position or cash flows. We had no contingent matters requiring accrual at December 31, 2009.

Depreciation of Utility Plant

Utility plant is recorded at original cost. Replacements of depreciable property units are also charged to utility plant. Replacements of minor items of property are charged to maintenance expense. We performed a depreciation study in 1998 that resulted in depreciation rates based on extended remaining service lives. Depreciation of utility plant is recorded using the straight-line method and rates based on the estimated remaining years of service determined by such study. This study, which significantly reduced depreciation expenses, was approved by the KPSC and the RUS in 1998 and made effective as of July 1, 1998. The study has remained in effect since that time.

We committed to the KPSC that we will complete a new depreciation study and include that study with a filing for a general review of its financial operations and its tariffs before July 16, 2012. Currently, we plan to complete the depreciation study late summer or early fall of 2010 and incorporate that study in our filing with the KPSC which is currently planned for mid-year 2011 with an effective date of January 1, 2012.

Accounting for Income Taxes

We were formed in 1961 as a tax exempt cooperative under section 501(c)(12) of the Internal Revenue Code. To retain exempt status, at least 85% of our receipts must be generated from transactions with our Members. In 1983, our sales to Members did not meet the 85% requirement due to sales to Non-Members. Since 1983, the Internal Revenue Service ("IRS") considers us a taxable organization. Beginning with 2010, post-Unwind, we believe that our sales to Members satisfy the 85% requirement and we now could qualify for exempt status. In order to qualify for exempt status we would need to apply to the IRS. We have no current intentions of applying for exempt status. We are also subject to Kentucky income tax.

Deferred tax assets and liabilities are recognized for the future tax consequences attributable to temporary differences between the book basis and tax basis of assets and liabilities. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to reverse, be recovered or be settled. The probability of realizing deferred tax assets in the future is based on forecasts of future taxable income and the use of tax planning that could impact our ability to realize deferred tax assets. If future utilization of deferred tax assets is uncertain, a valuation allowance may be recorded against them.

In assessing the likelihood of realization of our deferred tax assets, we consider estimates of the amount and character, patronage or non-patronage, of future taxable income. Actual income taxes could vary from estimated amounts due to the impacts of various items, including changes in income tax laws, our forecasted financial condition and results of operations in future periods, as well as results of audits and examinations of filed tax returns by taxing authorities. Although we believe our assessment of our income tax estimates are reasonable, actual results could differ from the estimates.

At December 31, 2009, we had deferred tax assets of approximately \$49.8 million, of which \$21.0 million relates to net operating losses. At December 31, 2009, accrued net operating losses amounted to approximately \$53.1 million, expiring 2012. Additionally, at December 31, 2009, we had deferred tax liabilities of approximately \$23.8 million, which primarily relate to RUS Series B Note. Prior to the termination of our Leveraged Lease Transactions in 2008, we believed that it was more likely than not that we would recover deferred tax assets related to alternative minimum taxation. The termination of the Leveraged Lease Transactions removed an expected source of future taxable income and we determined that an increase in our valuation allowance was appropriate, resulting in a \$5.9 million charge.

Pension and Other Postretirement Benefits

We have noncontributory defined benefit pension plans covering approximately 100 of our 600 member work force. The salaried employees defined benefit pension plan was closed to new entrants effective January 1, 2008, and the bargaining employees defined benefit pension plan was closed to new hires effective November 1, 2008. For those not covered in the defined benefit plans, we established base contribution accounts in the defined contribution thrift and 401(k) savings plans, which were renamed the retirement savings plans. The base contribution account is funded by employer contributions based on graduated percentages of the employee's pay, depending on age.

We also provide certain postretirement medical benefits for retired employees and their spouses. Generally, except for retirees who were part of the generation union, we pay 85% of the premium cost for all retirees age 62 to age 65. We pay 25% of the premium cost for spouses under age 62. For salaried retirees age 55 to age 62, we pay 25% of the premium cost. Beginning at age 65, we pay 25% of the premium cost if the retiree is enrolled in Medicare Part B. For each generation bargaining retiree, we establish a retiree medical account at retirement equal to \$1,200 per year of service up to 30 years (\$1,250 per year for those retiring on or after January 1, 2012). The account balance is credited with interest based on the 10-year Treasury Rate subject to a minimum of 4% and a maximum of 7%. The account is to be used for the sole purpose of paying 100% of the premium cost for the retiree and spouse.

The calculations of defined benefit pension expenses, other postretirement benefit expenses, and pension and other postretirement benefit liabilities, require the use of assumptions. Changes in these assumptions can result in different expenses and reported liability amounts, and future actual experience can differ from the assumptions. We believe the most critical assumptions are the expected long-term rate of return on plan assets and the assumed discount rate. Additionally, medical and prescription drug cost trend rate assumptions are critical in estimating other postretirement benefits.

Funding requirements for defined benefit pension plans are determined by government regulations. Our defined benefit pension plans are fully funded for ERISA purposes, and we have made additional voluntary contributions. At December 31, 2009, for the defined benefit pension plans, the present value of the accumulated benefit obligation exceeded the fair value of plan assets by \$3.2 million. We fund our other postretirement benefit plan obligations on a pay-as-you-go basis, on a cash basis as benefits are paid. No assets have been segregated and restricted to provide for the other postretirement

benefits. At December 31, 2009, the present value of the projected benefit obligation for the other postretirement benefit plans was \$13.9 million

New Accounting Standards

FASB ASC 815, Derivatives and Hedging, established enhanced disclosure requirements concerning derivative instruments and hedging activities. This enhanced disclosure standard requires that objectives for using derivative instruments be disclosed in terms of underlying risk as well as accounting designation in order to better convey the risks that the entity is intending to manage through the use of derivatives. Entities are required to provide enhanced disclosures describing (a) how and why an entity uses derivative instruments, (b) how derivative instruments and related hedged items are accounted for under FASB ASC 815 and its related interpretations, and (c) how derivative instruments and related hedged items affect an entity's financial position, financial performance, and cash flows. We adopted this standard on January 1, 2009 and the adoption had no material effect on our financial position or operations.

FASB ASC 855, Subsequent Events, established a standard for disclosure of events that occur during the period between the balance sheet date and the date on which the financial statements are issued. This standard is effective for interim or annual financial periods ending after June 15, 2009. We adopted the disclosure requirements for subsequent events as outlined in ASC 855.

FASB ASC 105, Generally Accepted Accounting Principles, provides a codification of accounting standards that supersedes all previously existing non-SEC accounting and reporting standards and becomes the authoritative source of GAAP. FASB ASC 105 is effective for annual financial statements issued after September 15, 2009. We have adopted the Accounting Standard Codification established by FASB ASC 105.

Cooperative Operations

Utility Margins

We operate our electric business on a not-for-profit basis and, accordingly, seek to generate revenue sufficient to recover our cost of service and produce net margins sufficient to establish reasonable financial reserves, meet financial coverage requirements and accumulate additional equity as determined by our Board of Directors. Revenue in excess of expenses in any year is designated as net margins in our Statements of Operations. We designate retained net margins in our Balance Sheets as patronage capital which we assign to each of our patrons, including our Members, on the basis of its business with us. Any distributions of patronage capital are subject to the discretion of our Board of Directors and restrictions contained in the Mortgage Indenture. See APPENDIX E – "SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE – Covenants."

Rate Structure

Under the wholesale power contracts, the Members pay us for all power and energy supplied at rates approved by the KPSC. The rates to all Members are bundled and include rates for capacity (also referred to as demand), energy, transmission, ancillary service and other special rates. In addition to the demand and energy rates, we have a fuel adjustment clause and an environmental surcharge clause, under which we can increase or decrease charges to the Members based on the variance between our actual cost and the cost included in our base rates. In addition to the rates listed above, under each Smelter Agreement, Kenergy charges each Smelter for purchased power not recovered in the fuel adjustment

clause above a base amount. See APPENDIX E – "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS."

Coverage Ratio

Subject to any necessary regulatory approvals, such as KPSC approval and RUS approval, if required, the Mortgage Indenture requires us to establish and collect rates for the use or the sale of the output, capacity or service of our electric generation, transmission and distribution system which are reasonably expected to yield margins for interest, for the twelve-month period commencing with the effective date of the rates, equal to at least 1.10 times total interest charges on debt secured under the Mortgage Indenture during that twelve-month period (the "MFI Ratio"). The MFI Ratio is calculated by dividing the Margins for Interest for a period by the Interest Charges for such period. The definition of Margins for Interest takes into account any item of net margin, loss, gain or expenditure of any affiliate or subsidiary of ours only if we have received such net margins or gains as a dividend or other distribution from such affiliate or subsidiary or if we have made a payment with respect to such losses or expenditures. For the definition of "Margins for Interest" and "Interest Charges" see APPENDIX F—"SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE—Covenants." The 2010 budget is set to achieve a \$4.8 million net margin and an MFI Ratio of 1.10. See "Financial Condition—As of March 31, 2010" herein.

Results of Operations

Sales to Members

Electric sales to our Members are made pursuant to wholesale power contracts with each Member. The table below sets forth the Sales to Members in MWhs for 2009, 2008 and 2007. The Smelter sales are shown both before and after the closing of the Unwind. Before the closing of the Unwind, we supplied only a small portion of the Smelters' needs. Since the Unwind, we supply 850 MW of the Smelters' needs. Our wholesale rate to Kenergy for the Smelters averaged \$46.22 per MWh for 2009. Smelter sales during 2010 will be for a full year of service and could approach 7.0 million MWhs.

Rural Member sales include residential and commercial loads. The 2009 rural Member sales reflect a .15 million MWh decline or a 6.28% decrease. This decline is attributable to the current recession and mild weather. Industrial Member sales were relatively flat over the three year period.

Smelter sales in 2008 were 1.16 million MWhs or 52.02% less than 2007. During 2007, the Smelters' needs for power were in excess of the normal resources available to us. We purchased a large block of power for the Smelters from the open market.

Sales to Members (in millions of MWhr)

	2009	2008	2007
Rural Member	2.24	2.39	2.41
Industrial Member	0.92	0.93	0.92
Smelter (Pre-Unwind)	0.58	1.07	2.23
Smelter (Post-Unwind)	2.89	0.00	0.00
- ,	6.63	4.39	5.56

Sales to Non-Members

The table below sets forth the sales to Non-Members in megawatt-hours for 2009, 2008 and 2007. After the closing of the Unwind on July 16, 2009, we had access to all of the generation available from

our production assets, which enabled us to sell any excess on the open market. The excess generation was sold in the market to third parties, resulting in an increase of .40 million MWhs or 52%, as compared to 2008.

Sales to Non-Members in 2008 increased by .17 million MWhs, or 28%, from 2007. This increase, in part, reflects an increase in energy available to us from our contract with SEPA which is used to service native load resulting in the additional energy available from our E.ON purchase power contract for off-system sales.

Sales to Non-Members (in millions of MWhr)

(2009	2008	2007
Non-Member	1.17	0.77	0.60

Other Revenue

The table below sets forth the other revenue for 2009, 2008 and 2007. After the closing of the Unwind on July 16, 2009, the lease payments from E.ON for our generation assets were terminated, resulting in a decrease of \$26.4 million or 45.18%. Other operating revenue was \$4.4 million or 42.62% greater than 2008. This increase is due to additional transmission revenue from our internal Non-Member energy services departmental activities. An off-set to this revenue increase is included in the operating expenses below. The 2008 lease revenue and other operating revenue were relatively flat from 2007.

Other Revenue (in thousands)

	2009	2008	2007
Lease revenue	\$32,027	\$58,423	\$58,265
Other operating revenue	14,603	10,239	9,713
1 0	\$46,630	\$68,662	\$67,978
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Operating Expenses

The table below sets forth the Operating Expenses for 2009, 2008 and 2007. After the closing of the Unwind on July 16, 2009, we became responsible for the operating expenses for the generating fleet. These expenses resulted in increased operating expenses of \$130.8 million, primarily due to the increased Smelter power supply obligation that became effective with the Unwind closing. Depreciation expense increased, due primarily to the assets transferred to us by E.ON as part of the Unwind. This reflects an increase of \$1.4 million or 4.65%. Transmission expense increased \$6.8 million from 2008 due in part to our increased use of our available transmission capacity for off-system sales purposes. An off-set to this expense increase is included in the operating income shown above. Prior to the Unwind, we purchased all our power, while post-Unwind we generally purchase replacement power when our generation units are in outage. Approximately two-thirds of our purchased power expense is collected in revenue from the Smelters via two automatic rate pass-through provisions, with the remaining one-third associated with our Members' non-Smelter load being collected via (1) the two automatic pass-through provisions, while (2), the non-fuel adjustment charge purchased power adjustment is deferred for future recovery (a regulatory account) following a review by the KPSC. Currently we have a regulatory liability account, which following a future review by the KPSC, we will refund to our Members.

Power purchased and interchanged for 2008 was \$55.1 million or 32.47% less than 2007. During 2007, the Smelters' needs for power were in excess of the normal resources available to us. We purchased a large block of power for the Smelters on the open market.

Operating Expenses (in thousands)

	2009	2008	2007
Fuel for electric generation	\$ 80,655		-
Power purchased and interchanged	116,883	\$114,643	\$169,768
Production, excluding fuel	22,381	-	-
Transmission and other	35,444	28,600	27,196
Maintenance	29,820	4,258	4,240
Depreciation	32,485	31,041	30,632
•	\$317,668	\$178,542	\$231,836

Interest and Other Charges

The table below sets forth Interest and Other Charges for 2009, 2008 and 2007. Interest expense for 2009 was \$5.8 million less than 2008 due to the fact that we paid RUS \$140.2 million at closing of the Unwind and the decrease of the interest rate on our variable interest rate pollution control revenue bonds, including the Refunded Bonds. The increase in 2008 as compared to 2007 of \$4.8 million is primarily due to the credit downgrade of Ambac (the credit provider for our pollution control revenue bonds) and the resulting increase in the variable rate on our pollution control revenue bonds, including the Refunded Bonds. Additionally, we have amortized the loss from the termination of the Leveraged Lease Transactions from the buyout in 2008 until the closing of the Unwind in 2009. With the termination of the Leveraged Lease Transactions, we no longer consider that it is more likely than not we would recover our net deferred tax assets, therefore the alternative minimum tax credit carry forwards were expensed during 2008.

Interest and Other Charges (in thousands)

	2009	2008	2007
Interest, net of capitalized interest	\$59,898	\$65,719	\$60,932
Interest on obligations related to long-term lease.	-	6,991	9,919
Amort, of loss from termination of lease	2,172	811	-
Income tax expense	1,025	5,934	-
Other, net	112	123	103
,	\$63,207	\$79,578	\$70,954

Operating Margin

The table below sets forth the Operating Margin for 2009, 2008 and 2007. After the closing of the Unwind on July 16, 2009, we were responsible for all production expenses related to our generation fleet. A major 8.5 weeks planned outage for the Wilson Plant was completed in the fall of 2009 at a cost of \$9.3 million. This expense, coupled with the depressed power market prices off-system sale and lower Member sales due to weather and the recession, resulted in an the 2009 operating margin decrease of \$22.6 million or 149.90%

During 2008, primarily resulting from terminating the Leveraged Lease Transactions, operating margin decreased \$12.0 million from 2007, or 44.38%.

Operating Margin

(in thousands)

	2009	2008	2007
Operating Margin	\$(7,515)	\$15,061	\$27,080

Non-Operating Margin

The table below sets forth the amount of Non-Operating Margins for 2009, 2008 and 2007. The Non-Operating Margin in 2009 resulted from the closing of the Unwind. The Non-Operating Margins in 2008 and 2007, under the caption "Interest Income on restricted investments under the long-term lease" below, were from the Leveraged Lease Transactions, which have been terminated.

Non-Operating Margin (in thousands)

	2009	2008	2007
Interest Income on restricted investments under long-term			
lease	-	\$8,742	\$12,481
Gain on Unwind	\$537,978	_	-
Interest income and other	867	4,013	7,616
	\$538,845	\$12,755	\$20,097

Net Margin

Primarily due to the closing of the Unwind, net margins were \$531.3 million in 2009, compared to \$27.8 million in 2008. This increase resulted in a dramatic improvement in our financial condition, with year end 2009 equities of \$379.4 million, 25.2% equities to total assets. While the Unwind and pre-Unwind operations generally render comparability of the 2009 net margins to prior years difficult, the key differences between 2009 and 2008 are briefly described in the following paragraph.

Other than the \$538.0 million gain on the Unwind, there are five significant items comprising the remaining \$34.5 million unfavorable 2009 net margins variance compared to 2008. First, power contracts revenue increased by \$126.6 million primarily due to the increased Smelter power supply obligation that became effective with the Unwind, offset by an \$139.1 million increase in operating expenses. Second, lease revenue was \$26.4 million unfavorable due to the Unwind closing. Third, interest expense decreased \$12.8 million primarily due to termination of the Leveraged Lease Transactions; we also paid down \$140.2 million of RUS debt on the Unwind closing date and our pollution control bonds bore lower variable interest rates. Fourth, income tax expense decreased \$4.9 million due to terminating the Leveraged Lease Transactions in 2008. Fifth, primarily due to termination of the Leveraged Lease Transactions, interest income decreased \$11.9 million. All other statement of operations items net to an increase of \$1.4 million.

Net Margin (in thousands)

	2009	2008	2007
Net Margin	\$531,330	\$27,816	\$47,177

Financial Condition

As of March 31, 2010

We have included selected financial data for the three months ended March 31, 2010 in this Offering Statement. We have not, however, included data for the three months ended March 31, 2009 to be used for comparative purposes since the first quarter results of 2009 reflect operations of Big Rivers pre-Unwind and the first quarter results of 2010 reflect operations of Big Rivers post-Unwind.

Operating Revenues for the three months ended March 31, 2010 are much higher than last year primarily as a result of our supplying Kenergy with approximately 850 MW of the power necessary to supply a portion of its contractual obligations to the Smelters. In addition, with the Unwind we became responsible for certain fuel costs and environmental costs that were not our responsibility pre-Unwind. Our current contractual arrangements allow us to recover fuel adjustment surcharges and environmental surcharges both of which contributed to higher Operating Revenues as compared to the first quarter of 2009.

During the period ended March 31, 2010 of our \$137.2 million in Operating Revenues, we had approximately \$69.0 million in sales to the Smelters, approximately \$39.2 million in tariff sales to our non-Smelter Members and approximately \$25.6 million in off-system sales. A portion of the off-system sales relates to off-system sales we are making on behalf of Century of 100 MW because one of its potlines is currently down.

With respect to Operating Expenses for the period ended March 31, 2010, we instituted cost containment measures for this period because we expected lower Member energy sales and lower prices for electricity in the wholesale market as a result of the lingering recession.

We are currently budgeting for a MFI Ratio (as defined herein under the caption "Cooperative Operations – *Coverage Ratio*") of 1.10 for 2010, as required by the Mortgage Indenture, based upon a net margin of \$4.8 million. By adequately controlling costs, we are projecting that we will be able to exceed the financial measure under our Mortgage Indenture of a MFI Ratio of 1.10. During the first three months of 2010, we achieved net margins of approximately \$9.5 million, \$6.3 million greater than budget. A return to a more normal regional weather pattern for our winter months and some recovery in the economy provided for stronger sales internally and externally. By combining the favorable year-to-date margins with the budget for the balance of 2010, we expect to be able to achieve a MFI Ratio of 1.15, based upon a net margin of \$7.1 million.

Off-system sales volume for the first quarter of 2010 was 643,069 MWh resulting in revenue of \$25.7 million. The forecast for the balance of the year reflects off-system sales volume of 981,115 MWh resulting in revenue of \$45.1 million.

As of December 31, 2009 compared to December 31, 2008

Our total assets increased to \$1,505.54 million as of December 31, 2009, from \$1,074.4 million as of December 31, 2008, reflecting cash and other compensation we received in connection with the Unwind. Working capital at December 31, 2009 increased \$119.6 million from that of 2008 as a result of the Unwind. Our long-term obligations decreased by \$153.0 million primarily reflecting the payment of \$140.2 million on our 5.75% RUS Series A Note on the closing date of the Unwind. Our equity increased to \$379.4 million as of December 31, 2009, from \$(154.6) million as of December 31, 2008, again reflecting compensation to us in connection with the Unwind. Operating revenues for the year ended December 31, 2009 were \$373.4 million as compared to \$273.2 million for the year ended December 31, 2008 as a result of the increase in sales to the Smelters after the Unwind.

Operating Expenses for 2009 increased to \$317.7 million as compared to \$178.5 million in 2008 as a result of increases in fuel, production, transmission and maintenance expenses after the Unwind.

Net margins were \$531.3 million in 2009 compared to \$27.8 million in 2008 primarily as a result of the Unwind.

As of December 31, 2008 compared to December 31, 2007

Our total assets decreased to \$1,074.4 million as of December 31, 2008, from \$1,314.2 million as of December 31, 2007, reflecting the termination of the Leveraged-Lease Transactions. Working capital at December 31, 2008 decreased from that of 2007, reflecting the \$107.1 million net cash payment and \$12.4 million promissory note (due December 15, 2009) required for the termination of the Leveraged-Lease Transactions. Our long-term obligations (excluding the obligations related to the Leveraged-Lease Transactions) decreased by \$35.0 million, primarily reflecting the principal payments made on the 5.75% RUS debt during 2008. Our liabilities exceeded our assets by \$154.6 million as of December 31, 2008, as compared to \$174.1 million as of December 31, 2007. This improvement reflects the net margin for 2008 of \$27.8 million, offset by an adjustment of \$8.3 million to accumulated other comprehensive income relating to FASB ASC 715 "Defined Benefit Plans."

Revenues for 2008 were \$273.2 million, compared to \$329.9 million for 2007. This \$56.8 million decrease in 2008 revenue results primarily from a large block of market power purchased for release to the Smelters in 2007. Off-setting most of the 2008 revenue reduction, operating expenses for 2008 decreased by \$53.3 million, also reflecting the large block of power purchased for the Smelters in 2007. Interest expense for 2008 increased by \$4.8 million over 2007, reflecting higher interest rates on our \$142.1 million variable rate tax-exempt pollution control bonds. The termination of the Leveraged Lease Transactions in 2008 generally accounts for the remainder of the 2008 net margin reduction compared to 2007.

Liquidity and Capital Resources

At December 31, 2009, we held cash and cash equivalents of approximately \$60.3 million. We expect to rely upon our cash flows from operations and existing cash and cash equivalents to fund our operating costs and capital requirements during 2010. A material adverse change in operations could impact our ability to fund our liquidity and capital requirements without a new borrowing. Ultimate cash flows from operations are subject to a number of factors, including, but not limited to, the weather, regulatory constraints, economic trends and market volatility.

In July 2009, we entered into a three year, \$50.0 million unsecured revolving credit agreement with CoBank. The CoBank credit agreement may be used for capital expenditures and general corporate

purposes. On May 12, 2010, the amount outstanding under the CoBank credit agreement was \$10.0 million.

In July 2009, we entered into a five year, \$50.0 million unsecured revolving credit facility with CFC. The CFC credit agreement may be used for capital expenditures, general corporate purposes or the issuance of letter of credit. As of May 12, 2010, letters of credit in the aggregate amount of \$5.9 million were outstanding under the CFC credit agreement.

Amounts available under these revolving credit facilities are accessible should there be a need for additional short-term financing. We expect that cash flows from operations and our existing cash and cash equivalents balance will be sufficient to fund our operating costs and capital requirements during 2010 through 2013.

For a discussion of financing for our projected capital expenditures, see "Projected Capital Expenditures of Big Rivers Electric Corporation" and "Capital Requirements" below.

Projected Capital Expenditures of Big Rivers Electric Corporation

We annually forecast expenditures required for additional electric generation and transmission facilities and capital for enhancement of existing facilities. We review these projections frequently in order to update our calculations to reflect changes in our future plans, construction costs, market factors and other items affecting our forecasts. Our actual capital expenditures could vary significantly from these projections because of unforeseen construction, changes in resource requirements, changes in actual or forecasted load growth or other issues. We project our 2010 capital expenditures to be \$40.8 million. Our long range capital plan details actual and projected construction requirements and system upgrades of approximately \$221.6 million for the years 2010 through 2013 as follows:

Projected Capital Expenditures

	Projected					
	2010	2011	2012	2013	Total	
		(in thousands)				
vironmental Additions	\$ 4,339	\$ 7,988	\$11,793	\$ 5,636	\$ 29,756	
w Transmission	5,211	4,612	-	-	9,823	
sting Base Load System Upgrades	-	-	-	-	-	
nsmission	9,882	7,175	6,263	3,114	26,434	
	14,026	40,318	44,615	43,524	142,483	
	7,333	1,355	3,012	1,381	13,081	
Fotal	\$40,791	\$61,448	\$65,683	\$53,655	\$221,577	
neration ministration	14,026 7,333	40,318 1,355	3,012	1,38	81	

Some of the more significant capital investments in generation and environmental additions that are represented in the table above for each year include: \$1.6 million on phase one of a dust collector replacement project at the Green Plant and the Wilson Plant for compliance with Title V of the Clean Air Act, as amended (the "Clean Air Act"); \$3.2 million on FGD life extension at the Wilson Plant; and \$1.1 million on a SO₃ mitigation project at the Wilson Plant during 2010.

During 2011 we plan to invest \$2.0 million on phase one of a project to elevate the dike for the waste water treatment facility at the Coleman Plant; another \$2.8 million on phase two of the dust collector replacement at the Green Plant and Wilson Plant; \$3.2 million in protective weld overlay on boiler tubes at the Coleman Plant and the Green Plant; \$3.8 million for phase one of a major FGD refurbishment project at the Green Plant; \$2.3 million on phase one of a project to apply protective coatings to the boiler, precipitator and scrubber structures at the Green Plant; \$1.0 million on precipitator

repairs at the Green Plant; \$2.2 million for low NO_x burner replacement at Station Two; \$2.2 million on phase two of the SO_3 mitigation project at the Wilson Plant; and \$1.0 million on phase two of the FGD life extension project at the Wilson Plant.

For 2012 capital investments include \$2.0 million on phase two of the dike elevation project for the waste water treatment facility at the Coleman Plant; \$2.5 million for protective weld overlay on boiler tubes at the Coleman Plant; \$3.1 million to replace the economizer and reheat sections in boilers at the Coleman Plant; \$1.0 million for a turbine overhaul at the Coleman Plant; \$1.6 million on phase two of the protective coating project at the Green Plant; \$1.9 million for precipitator repairs at the Green Plant; \$5.2 million on low $$NO_x$$ burner replacement and a turbine overhaul at Station Two; and \$5.7 million on superheater tube replacement, and phase three of the FGD life extension project at the Wilson Plant.

In 2013 planned major investments include \$5.0 million in boiler tube and low NO_x burner replacements at the Coleman Plant; \$2.1 million in protective weld overlay on boiler tubes at the Coleman Plant and Wilson Plant; \$2.5 million in precipitator repairs at the Green Plant; \$3.8 million on phase three of the FGD refurbishment and protective coating projects at the Green Plant; \$4.0 million to replace the brick lining inside the scrubber exhaust stack at Station Two; \$1.3 million to replace medium voltage switchgear at Station Two; \$3.8 million to replace condenser tubes at the Wilson Plant; and \$5.6 million to replace low NO_x burners and boiler superheater tubes at the Wilson Plant. Additionally we will invest over \$8 million during this four year period in new or refurbished catalyst for the selective catalytic reductions ("SCR") at the Wilson Plant and Station Two.

Capital expenditures for new transmission resources include increasing our available transfer capability for exporting power off system from approximately 912 MW to 1380 MW.

Historically, RUS loans and loan guarantees have provided the principal source of financing for rural electric cooperatives. While we have utilized these programs, we have also availed ourselves of tax-exempt bond financing, bank loans and leveraged lease financing to finance our electric system. Currently, RUS has a moratorium on any new loans for new base load coal or nuclear generation.

Capital Requirements

We expect to finance substantially all of our projected capital expenditures for the years 2010 through 2013 with internally generated funds.

Debt and Lease Obligations

In addition to the Refunded Bonds, we have outstanding \$58.8 million County of Ohio, Kentucky Pollution Control Refunding Bonds, Series 1983 (Big Rivers Electric Corporation Project) (the "Series 1983 Bonds"), which bear interest at variable rates. Currently, the Series 1983 Bonds are being held as bank bonds by the liquidity provider, bearing an interest rate of 3.25%, as the remarketing agent has been unsuccessful at marketing them at the prescribed maximum rate, 120% of the variable rate index.

On May 25, 2010, a regularly scheduled auction for our outstanding series of periodic auction reset securities (PARs), the Refunded Bonds, having a total principal amount of \$83.3 million, failed as the par amount of sell orders in the auction exceeded the par amount of buy orders by approximately \$4.3 million. As a result, the annual interest rate on the Refunded Bonds reset from 1.7% for the prior 28-day period to 18% for the current 28-day period, which is the maximum rate required under the terms of the Refunded Bonds in the event of a failed auction. At the end of the current period, the Refunded Bonds will be redeemed from the proceeds of the Bonds.

The scheduled maturities of our long-term debt at January 31, 2010 were as follows:

Payments Due by Period

	Total	Remainder of 2010	2011	2012 (in millions)	2013	<u>2014</u>	Thereafter
Long-Term Debt ⁽¹⁾	\$846.6	\$12.0	\$14.9	\$76.1	\$79.3	\$21.7	\$642.6

⁽¹⁾ In the operation of our business we have various other contracts for the purchase of electricity that are not included in the table above but are described elsewhere herein. For a discussion of our long-term power purchase obligations, see "GENERATION AND TRANSMISSION ASSETS – Other Power Supply Resources."

Ratings Triggers

Our credit ratings as of the date of this Offering Statement are Baa1, stable outlook, from Moody's Investor Service ("Moody's"), BBB-, stable outlook, from Fitch Ratings ("Fitch") and BBB-, stable outlook, from Standard & Poor's Credit Market Services, a division of the McGraw-Hill Companies ("S&P").

Under our loan agreement with RUS, if we fail to maintain two investment grade credit ratings, we must notify RUS in writing to that effect within five days after becoming aware of such failure. Next, within 30 days of the date of failing to maintaining two investment grade credit ratings, we must, in consultation with RUS, provide a written plan satisfactory to the RUS setting forth the actions that will be taken that are reasonably expected to achieve two investment grade credit ratings. Before we would be impacted by this restriction, both Fitch and S&P would have to downgrade us one rating step. In the case of Moody's, its rating would have to be lowered three rating steps coupled with at least one rating downgrade from Fitch or S&P.

A change in our credit rating also would have an impact on our CoBank credit line. This agreement contains an adjustment to the annual fees and interest rate paid on any advances based on our existing credit rating. An improvement in the credit rating would lower our cost and deterioration in our credit rating would increase our cost under this agreement. This agreement allows us to utilize our highest credit rating in setting our fees and interest rates. Currently, Moody's is our highest credit rating and sets the costs for us under this agreement. A one-step downgrade by Moody's would result in a .0025% increase unused fee and a .25% increase in the interest rate margin.

RATE AND ENVIRONMENTAL REGULATIONS

General

Many aspects of our business are subject to a complex set of energy, environmental and other governmental laws and regulations at the federal, state and local level.

Kentucky Rate Regulation

The KPSC regulates our rates for the sale of wholesale power to our Members. Among other things, Kentucky law authorizes the KPSC to (i) approve our rates to be "fair, just and reasonable," (ii) regulate our construction of new generation and transmission facilities by issuing certificates of public convenience and necessity, (iii) approve changes in ownership or control of us through sales of assets or otherwise, (iv) approve the issuance or assumption of any securities or evidence of indebtedness, other than to RUS, and (v) administer the state laws assigning each jurisdictional electric distribution utility the

exclusive right to provide retail electric service within specified geographic boundaries. The KPSC has approved the issuance of the Bonds. See "RISK FACTORS" for information relating to rate regulation by the KPSC.

RUS Regulation

In addition to the KPSC's direct regulation of us, RUS has certain rights through its loan documents with us that impact our operations (i.e., RUS must consent to the construction of new facilities which are part of our electric system, certain sales or dispositions of property, our execution of certain types of contracts and our making of loans or investments).

Environmental Regulations

We are subject to various federal, state and local laws, rules and regulations with regard to air quality, water quality, waste management and other environmental matters.

These laws, rules and regulations often require us to undertake considerable efforts and substantial costs to obtain licenses, permits and approvals from various federal, state and local agencies. If we fail to comply with these laws, regulations, licenses, permits or approvals, we could be held civilly or criminally liable. Our operations are subject to environmental laws and regulations that are complex, change frequently and have tended to become more stringent over time. An inability to comply with environmental standards could result in reduced operating levels or the complete shutdown of facilities that are not in compliance.

Federal, state and local standards and procedures that regulate the environmental impact of our operations are subject to change. These changes may arise from continuing legislative, regulatory and judicial actions regarding such standards and procedures. Consequently, there is no assurance that environmental regulations applicable to our facilities will not become materially more stringent, or that we will always be able to obtain and renew all required operating permits. We cannot predict at this time whether any additional legislation or rules will be enacted that will affect our operations, and if such laws or rules are enacted, what the cost to us might be in the future because of such actions.

From time to time, we may be alleged to be in violation of or in default under orders, statutes, rules, regulations, permits or compliance plans relating to the environment. From time to time, we may be defending notices of violation, enforcement proceedings or challenges to draft or final construction or operating permits. In addition, we may be involved in legal proceedings arising in the ordinary course of business.

Clean Air

Clean Air Act. The Clean Air Act regulates emissions of air pollutants, establishes national air quality standards for major pollutants, and requires permitting of both new and existing sources of air pollution. Many of the existing and proposed regulations under the Clean Air Act could have a disproportionate impact on coal-based power plants, in particular older plants such as ours, because older plants may not have originally been required to install the same pollution control equipment as newer facilities. On the other hand, as retrofits become available and feasible, we may incur greater costs than competing generating sources to bring facilities up to current standards. Several of our facilities have, in the past decade, been retrofitted with new pollution control equipment, including flue gas desulfurization and selective catalytic reduction equipment, in response to regulatory changes.

Acid Rain Program. The acid rain program requires nationwide reductions of SO_2 and NO_X emissions using a cap-and-trade program reducing allowable emission rates and allocating emission allowances to power plants for SO_2 emissions based on historical or calculated levels. We have sufficient SO_2 and NO_X (seasonal and annual) allowances to comply for the foreseeable future according to our modeled emissions and allowance allocations.

CAIR Program. In March 2005, the EPA issued the Clean Air Interstate Rule ("CAIR"), which was intended to reduce overall NO_X and SO₂ emissions on a regional basis effective in 2009 and 2010, respectively, with a second phase taking effect in 2015. The CAIR program authorized a cap-and-trade emissions allowance trading program, similar to that used in the Acid Rain Program which allowed sources to comply by trading emissions allowances instead of installing new pollution control systems. In addition, CAIR allowed sources to achieve compliance by surrendering SO₂ allowances issued under EPA's acid rain program (Title IV), which would have allowed sources with excess Title IV emissions allowances to have achieved compliance at relatively low cost.

On July 11, 2008, the United States Court of Appeals for the D.C. Circuit vacated EPA's CAIR regulations, remanding CAIR to EPA to issue new regulations consistent with the Clean Air Act and the court's decision. Pursuant to the court's decision, EPA may be required to expand the CAIR program and make it more stringent, which may require the inclusion of additional states or sources in the program on the basis of adverse effects on downwind states. Among other things, the court found that the regional cap-and-allowance trading programs established by the CAIR did not achieve the intended purpose of ensuring that upwind states did not prevent attainment of National Ambient Air Quality Standards in downwind states because emitters in upwind states could potentially buy large quantities of emissions allowances. The opinion also found that the criteria used by the EPA in setting caps for SO2 emissions and in allocating NO_X emissions were inconsistent with the statutory criteria and with Title IV of the Clean Air Act. On December 23, 2008, the court modified its remand order so that the existing CAIR regulatory program will remain in place until EPA issues revised regulations that remedy the problems identified in the decision. The court's decision creates uncertainty regarding future NO_X and SO₂ emissions reduction requirements and their timing. As a result of the decision, more stringent regulatory limits could be imposed, or there may be a delay or acceleration in the effective dates of federal requirements to reduce emissions. Based on the court's decision, EPA may not be able to use emissions trading or the surrender of Title IV SO2 allowances to achieve compliance, and may require sources to install new pollution control systems. EPA initially informed the court that development and finalization of a replacement rule could take approximately two years, but a replacement rule could be proposed as early as spring 2010. Big Rivers is in compliance with the current version of CAIR, but we are unable at this time to determine what impact the replacement rule will have on us.

Mercury. The Clean Air Act also provides for a comprehensive program for the control of hazardous air pollutants, including mercury, unless alternative programs are established that adequately protect health and the environment. In March 2005, the EPA issued the Clean Air Mercury Rule ("CAMR"), which regulated mercury emissions under an alternative program. This rule would have capped total annual mercury emissions from coal-fired plants across the United States through a two-phased program and established a cap-and-trade program similar to the acid rain program, in which the states were encouraged to participate. On February 8, 2008, the United States Court of Appeals for the D.C. Circuit struck down CAMR and returned the issue to EPA for reconsideration and further rulemaking. In connection with such rulemaking, EPA must treat mercury as a "hazardous air pollutant" subject to a more restrictive program requiring the installation of "maximum available control technology" in new and existing units. It is likely that EPA will issue more stringent regulations controlling mercury emissions from coal-fired plants. Regulations for mercury control are uncertain at this time, and will remain so until any future rulemakings. As a result, it is too early to determine what

impact, if any, such regulations may have on us. See also "Multi-Pollutant Legislation" below for a discussion of recent legislation proposed reductions of mercury emissions from electric utilities.

Multi-Pollutant Legislation. On February 4, 2010, Senators Tom Carper and Lamar Alexander introduced bill number S.2995, the Clean Air Act Amendments of 2010, to the United States Senate. The bill proposes mandatory emission reductions of NO_X , SO_2 and mercury from electric utilities, which would ultimately be more stringent than the emission controls under CAIR and CAMR. This bill is in the early stages of development, so we cannot predict whether it or similar multi-pollutant legislation will ultimately become law. As a result, it is too early to determine what impact, if any, such a law and any implementing regulations may have on us.

Regional Haze. On June 15, 2005, the EPA issued the Clean Air Visibility Rule, amending regulations governing visibility in national parks and wilderness areas throughout the United States. Under the amended rule, certain types of older sources may be required to install best available retrofit technology ("BART"). The amended rules could result in requirements for newer and cleaner technologies and additional controls for particulate matter ("PM"), SO₂ and NO_X emissions from utility sources. Under the Clean Air Visibility Rule, the states were required to develop regional haze plans as part of their SIPs, and identify the facilities that would have to reduce emissions and then set BART emissions limits for those facilities. Kentucky submitted its regional haze SIP revisions to EPA on June 25, 2008. EPA has not yet approved or denied Kentucky's regional haze SIP revisions.

All of Big Rivers' facilities, except the Wilson Plant, were eligible for imposition of BART requirements under the haze SIP revisions. In June 2008, the Kentucky Division of Air Quality ("DAQ") determined that each Big Rivers facility would be exempt from the requirement to install BART for SO₂, NO_x and PM emissions under its regional haze rule. The DAQ determination with respect to SO₂ and NO_x emissions was based on a previous EPA determination that states participating in the CAIR program would not have to require electricity generating facilities to install BART for SO₂ and NO_x emissions. Because the CAIR program is currently under review by EPA, it is possible that EPA's earlier determination could change, requiring states to evaluate SO₂ and NO_x emissions from BART-eligible sources. Therefore it is possible that we will be required to install BART for SO₂ and NO_x emissions at certain facilities. The DAQ determination to exempt Big Rivers facilities from BART with respect to PM emissions was based on air quality modeling information submitted by Big Rivers to DAQ in May 2007. At that time, the modeling information showed that PM emissions from Big Rivers facilities were not contributing to regional haze at any Class I area.

National Ambient Air Quality Standards. The Clean Air Act also requires EPA to establish National Ambient Air Quality Standards ("NAAQS") for certain air pollutants. When a NAAQS has been established, each state must identify areas in its state that do not meet the EPA standard (known as "non-attainment areas") and develop regulatory measures in its state implementation plan ("SIP") to reduce or control the emissions of that air pollutant in order to meet the standard and become an "attainment area." EPA is in the process of reviewing NAAQS for certain air pollutants that are emitted by power plants including nitrogen dioxide, sulfur dioxide, ozone, and particulate matter. For example, on January 19, 2010, EPA published a proposed rule for a stricter NAAQS for ground-level ozone and, on January 25, 2010, EPA released a final rule establishing a stricter primary one-hour NAAQS for nitrogen dioxide. When a stricter NAAQS is finalized and becomes effective, air pollution sources including power plants, could face stricter emission standards. The impact of any new standards under the NAAQS program will depend on the final federal regulations and resulting revisions to Kentucky's SIP, so we cannot determine such impacts at this time.

Opacity. PM emissions from our facilities have, in the past, resulted in notices of violation and occasional complaints from neighbors and local government agencies. The complaints have declined in

recent years, following the installation of SCR and/or FGD air pollution controls at the Wilson Plant, the Green Plant, the Henderson Plant and the Coleman Plant. Even though there have been improvements in some of the emissions characteristics, plume opacity and other impacts may continue to arise in connection with the installation and the operation of the SCR and FGD controls. Additionally, the scrubbed units at the Green and Wilson plants are "wet scrubbed" units with "wet stacks." A phenomenon commonly associated with wet scrubbers is the occasional and unexpected appearance of a visible plume that begins some distance after the exhaust exits the stack. The actual cause of the plume is unknown. We continue to monitor the occurrence of the plumes and address Notices of Violations or other agency actions as they arise. Although no material fines or penalties have been assessed against us, we have sought permit amendments to address this issue. It is possible that additional investment or pollution controls may be required to reduce these impacts.

New Source Review. In 1999-2000, the U.S. Justice Department, acting on behalf of the EPA, filed a number of complaints and notices of violation against multiple utilities across the country for alleged violations of the New Source Review ("NSR") provisions of the Clean Air Act. Generally, the government alleged that projects performed at various coal-fired units were major modifications, as defined in the Clean Air Act, and that the utilities violated the Clean Air Act when they undertook these projects without obtaining major source permits under the Prevention of Significant Deterioration ("PSD") and/or Title V programs. As part of the enforcement effort, the EPA also sent requests for information letters to numerous other utilities requesting extensive and detailed information on the repairs and modifications made by those utilities to their coal fired boilers. In 2000, WKE received an information request from EPA, when it was the operator of the Big River facilities, and WKE submitted the requested information to EPA. To date, EPA has not requested any additional information.

In 2007, the U.S. Supreme Court upheld EPA's definition of a major modification as one that increases the actual annual emission of a pollutant from a facility above the actual average for the two prior years, and, under President Obama's administration, EPA has announced plans to enforce the NSR provisions. We cannot predict whether EPA or other governmental authorities will consider any of the past maintenance projects or capital improvements at our facilities to have violated NSR requirements as a result of the uncertain interpretation of this program and recent court decisions. If violations are established, we could be required to install new pollution control equipment in addition to the modifications that have already been completed or planned, and be liable for other payments or penalties.

Global Climate Change

CO₂, a major constituent of emissions from fossil-fuel combustion, and other GHGs are generally believed to be linked to global warming resulting in climate change. Control of such emissions is the subject of debate in the United States, on local, state and national levels. In the United States, no federal legislation limiting GHG emissions has yet been enacted, but there have been significant developments relating to monitoring and regulation of GHG emissions by EPA, certain state governments and regional governmental organizations. In addition, the United States Congress is considering federal legislation that could impose a cap-and-trade system or other measures to reduce GHG emissions, such as carbon tax.

EPA Regulatory Action under the Clean Air Act

On April 2, 2007, the United States Supreme Court issued a decision in *Massachusetts v. EPA* holding that GHG emissions are "air pollutants" under the federal Clean Air Act, thereby requiring EPA to determine whether GHGs pose a threat to public health and welfare. On December 15, 2009, EPA published the final rule for the "endangerment finding" under the Clean Air Act. In the finding, EPA declared that the six identified GHGs – CO₂, methane, nitrous oxide, hydrofluorocarbons,

perfluorocarbons, and sulfur hexafluoride – cause or contribute to global warming, and that the effects of climate change endanger public health and welfare by increasing the likelihood of severe weather events and the other related consequences of climate change. The issuance of the "endangerment finding" triggered the statutory requirement that EPA regulate emissions of GHGs as air pollutants from motor vehicles. Such regulations were finalized on April 1, 2010, when EPA and the United States Department of Transportation issued a joint final rule imposing GHG emission standards on light-duty vehicles (cars and light trucks). That regulation takes effect on January 2, 2011.

On March 29, 2010, EPA affirmed its position that air pollutants that are actually regulated under the Clean Air Act under any program must be taken into account when considering permits issued under other programs, such as the PSD permit program. A PSD permit is required before commencement of construction of new major stationary sources or major modifications of such sources. As a result of this determination, the effect of the new motor vehicle rule will be to require the analysis of emissions and control options with respect to GHG emissions from new and modified major stationary sources as of January 2, 2011, which is the date the new motor vehicle rule takes effect. Permitting requirements for GHGs will include, but are not limited to, the application of Best Available Control Technology (known as "BACT") for GHG emissions, and monitoring, reporting and recordkeeping for GHGs.

On May 13, 2010, EPA issued a final rule for determining the applicability of the PSD program to GHG emissions from major sources. The rule, known as the "Tailoring Rule," establishes criteria for identifying facilities required to obtain PSD permits and the emissions thresholds at which permitting and other regulatory requirements apply. The applicability threshold levels established by this rule include both a mass-based calculation and a metric known as the carbon dioxide equivalent, or CO₂e, which incorporates the global warming potential for each of the six individual gases the comprise the collective GHG defined in the endangerment finding.

On January 2, 2011, sources that are subject to PSD and/or Title V permits due to their non-GHG emissions (such as fossil-fuel based electric generating facilities for their NO_x, SO₂ and other emissions) will have to address GHG emissions in new permit applications or renewals. Construction or modification of major sources will become subject to PSD requirements for their GHG emissions if the construction or modification results in a net increase in the overall mass of GHG emissions exceeding 75,000 tons per year on a CO₂e basis. New and modified major sources requiring to obtain a PSD permit would be required to conduct a BACT review for their GHG emissions. EPA intends to issue guidance before the end of 2010 on the technologies or operations that would constitute BACT for GHGs. With respect to Title V requirements, as of January 2, 2011, sources that are required to have Title V permits for non-GHG pollutants will be required to address GHGs as part of their Title V permitting. The 75,000 tons per year CO₂e applicability threshold does not apply, so when any source applies for, renews, or revises a Title V permit, then Clean Air Act requirements for monitoring, recordkeeping and reporting will be included. Additional phases of implementation of the Tailoring Rule apply only to sources that are not currently subject to PSD and/or Title V requirements, and are therefore not applicable to our facilities, each of which is subject to one or both of the federal permits.

On October 30, 2009, the EPA published the final rule for mandatory monitoring and annual reporting of greenhouse gas emissions from various categories of facilities including fossil fuel suppliers, industrial gas suppliers, direct greenhouse gas emitters (such as electric generating facilities and industrial processes), and manufacturers of heavy-duty and off-road vehicles and engines. This rule does not require controls or limits on emissions, but requires data collection to beginning January 1, 2010, and the first annual reports due March 31, 2011.

Our costs of compliance with these new regulations are not fully known at this time. The requirements for monitoring, reporting and record keeping with respect to GHG emissions from existing

units should not have a material adverse effect, but the consequences of new permit requirements in connection with new units or modifications of existing units could be significant, as could any new proposed regulations affecting permitting and controls for our existing units.

Federal Legislation

The United States Congress is currently considering several energy and climate change-related pieces of legislation that propose, among other things, a cap-and-trade system to regulate and reduce the emission of CO₂ and other GHGs and a federal renewable energy portfolio standard. One such bill, H.R. 2454, known as the American Clean Energy and Security Act of 2009, was passed by the House of Representatives on June 26, 2009. That bill, and several other energy and climate change-related legislative proposals are currently being considered by the Senate. On May 12, 2010, Senators Kerry and Lieberman made public the text of a proposal entitled the American Power Act, which is expected to be The impact that federal GHG cap-and-trade legislation will have on the electric utility considered. industry and our business depends largely on the specific provisions of the legislation that ultimately become law. Some of the important issues that could be addressed in cap-and-trade legislation include: the timing and magnitude of the emissions cap; the extent to which emissions allowances are allocated or auctioned to the highest bidder; and the extent to which emissions may be offset by other actions. The timeline and impact of climate change legislation cannot be accurately assessed at this time, but it is expected that any enactment of statutes to regulate GHG emissions will have a significant impact on fossil-fueled generation facilities.

Litigation

Many of the issues raised by global climate change are being litigated in courts throughout the United States. For example, recent litigation is raising for judicial review the question of whether a federal agency must consider the impact of GHG emissions in the National Environmental Policy Act environmental review process. Pending cases are also alleging that GHG emissions from electric generation are causing a public nuisance and should be abated by electric generation facilities. We cannot currently predict how GHG emissions issues will arise in connection with pending or future permit proceedings or whether litigation based on climate change issues will adversely affect our operations, or our construction and development plans.

Water

The Federal Clean Water Act regulates the discharge of process wastewater and certain storm water under the National Pollutant Discharge Elimination System ("NPDES") permit program. Such permits are issued for five-year periods and continue in effect if renewal applications are timely filed. At the present time, applications for renewal of some of our NPDES permits are awaiting review by the Kentucky Division of Water. We have all other material required permits under the program for all of our electric generating plants. The water quality regulations require us to comply with Kentucky's water quality standards, including sampling and monitoring of the waters discharged from the facilities. We continually sample and monitor the discharges and report the results thereof in accordance with our permits.

Section 316(b) of the Clean Water Act requires the EPA to ensure that the location, design, construction and capacity of cooling water intake structures reflect the best technology available to protect aquatic organisms from being killed or injured by impingement or entrainment. In February 2004, the EPA issued final regulations establishing standards for cooling water intake structures at existing large power plants. The rule provided several compliance alternatives for existing plants such as using existing technologies, adding fish protection systems or using restoration measures.

On January 25, 2007, the United States Second Circuit Court of Appeals remanded key components of the Clean Water Act 316(b) Phase II Rule. The court ruled that EPA could not allow use of restoration measures to satisfy performance standards, nor could it consider cost-benefit analysis in selecting "best technology available." The United States Supreme Court heard the appeal of the Second Circuit decision and held on April 1, 2009, that it is permissible for utility companies and regulators to apply cost-benefit analysis under the Clean Water Act. EPA is in the process of developing a new rule consistent with the Supreme Court's decision.

The impact of Section 316(b) on Big Rivers' is limited to the Reid Plant and the Coleman Plant. The degree of such impact will depend upon the form of the new rule that EPA publishes. If EPA allows a cost-benefit analysis to determine the best technology available, we expect the impact to the Reid Plant and the Coleman Plant will be minimal based on information obtained from previous studies conducted on the quantity and type of fish impinged on the intake screens at Reid Station and Coleman Station.

Other Environmental Matters

The Comprehensive Environmental Response, Compensation and Liability Act. The Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended ("CERCLA" or "Superfund"), requires cleanup of sites from which there has been a release or threatened release of hazardous substances and authorizes the EPA to take any necessary response action at Superfund sites, including ordering potentially responsible parties ("PRPs") liable for the release to take or pay for such actions. PRPs are broadly defined under CERCLA to include past and present owners and operators of, as well as generators of wastes sent to, a site. We historically have sent wastes, such as coal ash or wastewater that could have included hazardous substances, to third-party disposal sites or treatment plants. Based on such disposal, Big Rivers can become a PRP with respect to such sites. We are not aware of any material liabilities with respect to such disposal, but can provide no assurance that such liabilities will not be asserted in the future. In addition, we have experienced and are likely to continue to experience in the future spills and releases of fuel oil and other materials that could trigger cleanup obligations under CERCLA and result in additional compliance costs. As a result, there can be no assurance that we will not incur liability under CERCLA in the future.

Electro-Magnetic Fields. A number of electrical industry studies have been conducted regarding the potential long-term health effects resulting from exposure to electro-magnetic fields ("EMF") created by high voltage transmission and distribution equipment. At this time, any relationship between EMF and certain adverse health effects appears inconclusive; however, electric utilities have been experiencing challenges in various forms claiming financial damages associated with electrical equipment which creates EMF. In the future, if the scientific community reaches a consensus that EMF presents a health hazard, we may be required to take remedial actions at our facilities. The cost of these actions cannot be estimated with certainty at this time. Such costs, however, could be significant, depending on the particular mitigation measures undertaken, especially if relocation of existing power lines is required.

Coal Ash. Our coal-based generating facilities produce coal ash waste that requires disposal. We dispose of the coal ash in our onsite landfills and impoundments and possess the proper industrial solid waste permits to operate our landfills in accordance with local, state and federal regulations and laws. However, we must continually expand the capacity of our landfills and waste management facilities to accommodate larger amounts of ash. If we become unable to dispose of coal ash on site, our disposal costs may increase considerably. On the other hand, we are continually evaluating methods for beneficial reuse of waste ash. Currently, all of the ash we generate is exempt from regulation as "hazardous waste."

On May 4, 2010, the EPA released the text of a proposed rule describing two possible regulatory options it is considering under the Resource Conservation and Recovery Act ("RCRA") for the disposal

of coal ash generated from the combustion of coal by electric utilities and independent power producers. Under either option, EPA would regulate the construction of impoundments and landfills, and seek to ensure the both the physical and environmental integrity of disposal facilities.

Under the first proposed regulatory option, EPA would list coal ash destined for disposal in landfills or surface impoundments as "special wastes" subject to regulation under Subtitle C of RCRA. Subtitle C regulations set forth EPA's hazardous waste regulatory program, which regulate the generation, handling, transport and disposal of wastes. The proposed rule would create a new category of waste under Subtitle C, so that coal ash would not be classified as a hazardous waste, but would be subject to many of the regulatory requirements applicable to such wastes. Under this option, coal ash would be subject to technical and permitting requirements from the point of generation to final disposal. Generators, transporters, and treatment, storage and disposal facilities would be subject to federal requirements and permits. EPA is considering imposing disposal facility requirements such as liners, groundwater monitoring, fugitive dust controls, financial assurance, corrective action, closure of units, and post-closure care. This first option also proposes requirements for dam safety and stability for surface impoundments, land disposal restrictions, treatment standards for coal ash, and a prohibition on the disposal of treated coal ash below the natural water table. The first option would not apply to certain beneficial reuses of coal ash.

Under the second proposed regulatory option, EPA would regulate the disposal of coal ash under Subtitle D of RCRA, the regulatory program for non-hazardous solid wastes. Under this option, EPA is considering issuing national minimum criteria to ensure the safe disposal of coal ash, which would subject disposal units to location standards, composite liner requirements, groundwater monitoring and corrective action standards for releases, closure and post-closure care requirements, and requirements to address the stability of surface impoundments. Existing surface impoundments would not have to close or install composite liners and could continue to operate for their useful life. The second option would not regulate the generation, storage, or treatment of coal ash prior to disposal, and no federal permits would be required.

The proposed rule also states that EPA is considering listing coal ash as a hazardous substance under CERCLA, and includes proposals for alternative methods to adjust the statutory reportable quantity for coal ash. The extension of CERCLA to coal ash could significantly increase our liability for cleanup of past and future coal ash disposal.

EPA has not decided which regulatory approach it will take with respect to the management and disposal of coal ash. We are therefore unable to determine the effects of this proposed rule at this time.

As part of EPA's scrutiny of how ash impoundments are permitted and operated, EPA recently assessed ash impoundments at many facilities throughout the country, including some of our facilities, even though our ash impoundments are not of the same type and construction involved in the Kingston Plant ash spill and therefore do not pose the same kinds of risks. A dam safety assessment report for Reid Station, Green Station and Station Two was prepared for EPA in December 2009. All of the ash ponds at these facilities received "fair" ratings — a rating that reflected EPA's view that our geotechnical information was not complete — but no critical deficiencies were noted. Minor repairs required by EPA during this review will be completed during the 2010 construction season. We have commenced the geotechnical investigation recommended by EPA in connection with the assessment, which is scheduled to be completed for all facilities by the end of 2011. Coal ash waste management and disposal is an evolving issue and we expect to continue to incur costs to upgrade and expand our ash impoundments as regulations change.

FERC Regulation

As a RUS-financed utility, our sale of power at wholesale and certain aspects of our transmission of power in interstate commerce are not regulated by FERC. If we were not a RUS-financed public utility, those functions would be regulated by FERC. FERC has jurisdiction under the Federal Power Act, however, to require us to provide transmission services to third parties at rates and on terms and conditions comparable to our own use of our transmission services. We are a transmitting utility subject to interconnection and transmission orders under Sections 210, 211 and 212 of the Federal Power Act, as amended by the Energy Policy Act of 1992 ("EPAct 1992"). We also are subject to FERC transmission orders to the extent that they apply to non-jurisdictional utilities and to reciprocity tariffs as described below. In the absence of regulation by FERC, the KPSC has asserted jurisdiction over what would otherwise be FERC jurisdictional activities.

EPAct 1992

EPAct 1992 made fundamental changes in the federal regulation of the electric utility industry, particularly in the area of transmission access. The purpose of these changes, in part, was to bring about increased competition in the wholesale electric power supply market. These changes have increased, and will continue to increase, competition in the electric utility industry. Specifically, EPAct 1992 provided that any electric utility, federal power marketing agency or any other person generating electric energy for sale for resale may apply to FERC for an order requiring a transmitting utility like us to provide transmission services to the applicant. After notice and an opportunity for hearing, FERC may issue an order requiring such transmission service to be provided, subject to appropriate compensation to the utility providing such service. However, EPAct 1992 specifically denied FERC authority to require "retail wheeling" under which a retail customer of one utility could obtain electric power and energy from another utility or nonutility power generator and require a transmitting utility to "wheel" it to the retail customer.

Order No. 888 and Successor Orders

In 1996, to remove impediments to competition in the wholesale bulk power marketplace and to bring more efficient lower cost power to the nation's electricity consumers, FERC issued Orders Nos. 888 and 889. Orders Nos. 888 and 889, as amended by Orders Nos. 888-A and 889-A in 1997, were intended to deny to public utilities any unfair advantage over competitors resulting from their ownership and control of transmission facilities and required FERC-jurisdictional public utilities to file pro forma, open In Order Nos. 890, 890-A and 890-B, issued access, nondiscriminatory transmission tariffs. (respectively) in February and December 2007 and June 2008, FERC reaffirmed and modified the requirements under Order Nos. 888 and 888-A, specifically, by modifying the transmission tariff provisions on (among other things) calculating available transfer capability, transmission planning, point-to-point transmission service options, energy imbalance service, rollover rights for long-term firm transmission service, and the price caps on capacity reassignments. Under the reciprocity requirement adopted in Order No. 888 and reaffirmed in Order No. 890, non-jurisdictional utilities like us must provide comparable transmission service as a condition of receiving service from jurisdictional utilities under the pro forma tariff. Our transmission facilities located in the Eastern Interconnection are under a transmission tariff that has been approved by FERC. We developed those tariffs to buy and sell electricity using the transmission systems of regulated utilities, as required by FERC's reciprocity requirement.

Energy Policy Act of 2005

On August 8, 2005, President Bush signed into law the Energy Policy Act of 2005 ("EPAct 2005"). The significant provisions of EPAct 2005 that could affect us are in the areas of (1) reliability; (2) siting of new transmission facilities; (3) potential FERC authority over transmission service and the rates of non-rate-regulated utilities; (4) native load obligations; and (5) expansion of FERC's enforcement authority. In addition, Congress repealed the Public Utility Holding Company Act of 1935 ("PUHCA 1935"), and replaced it with the Public Utility Holding Company Act of 2005 ("PUHCA 2005"), thereby effectively repealing many of the more onerous provisions of PUHCA 1935. As an electric cooperative, we generally are not subject to the new requirements of PUHCA 2005. EPAct 2005 also created incentives for the construction of transmission facilities; gave FERC authority to establish mandatory reliability standards through a new entity that FERC will certify as the Electric Reliability Organization ("ERO"); authorized the DOE and FERC to grant permits enabling entities, in certain circumstances, to use a federal right of eminent domain to build new transmission lines; and adopted provisions enabling transmission providers to reserve transmission capacity for their native load service obligations. FERC has adopted regulations to implement the new regulations and requirements concerning siting, transmission access, native load preferences and enforcement.

Concerning the expansion of FERC's authority to order transmission access to transmission systems owned or operated by non-rate-regulated utilities, EPAct 2005 added new section 211A to the Federal Power Act. Section 211A authorizes FERC to order non-rate-regulated utilities like us to provide transmission service at rates and terms that are comparable to those by which the non-rate-regulated utility provides transmission service to itself. However, the non-rate-regulated utilities subject to any such requirements are not subject to the full panoply of FERC regulations applicable to transmission-owning public utilities. FERC also is required, with certain limited exceptions, to exempt any non-rate-regulated utility that sells less than 4 million kWh per year. FERC has declined to order transmission access pursuant to Section 211A on a generic basis, and instead will act, if at all, on a case-by-case basis.

NERC has been certified by FERC as the ERO. NERC's mandatory reliability standards, which are subject to FERC review and approval, apply to any entity that owns, operates or uses the bulk power system. EPAct 2005 authorizes FERC and the ERO to impose penalties for violations of the reliability standards. In March and July 2007, FERC issued (respectively) Order Nos. 693 and 693-A largely approving the reliability standards initially filed by NERC for FERC review and approval. FERC also directed NERC to consider revisions to a number of the standards, and other reliability standards and amendments proposed by NERC remain pending before FERC. As an owner and operator of generation and transmission facilities, we are subject to certain of the NERC reliability standards. We are currently scheduled for a routine audit of our compliance with the reliability standards. The audit is scheduled to occur at our facility from May 24 to May 28 of this year. If the auditors identify areas of non-compliance, we could be subject to penalties or sanctions.

EPAct 2005 also added new sections 220, 221 and 222 to the Federal Power Act, which generally prohibit fraud and manipulation in the energy markets and promote price transparency. Under FERC's implementing rules, the anti-fraud rules apply to all entities, including non-jurisdictional utilities, to the extent they engage in activities or transactions in connection with sales and transmission services subject to FERC's public-utility jurisdiction.

QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK

Risk Management Policies

We are exposed to significant market risks associated with electricity and coal prices, counterparty credit exposure, interest rates and equity prices. Interest rate risk is associated with the changes in interest rates that impact our variable rate debt instruments and fixed income investments. Our energy related commodity price risks involve changes in the market price of power natural gas, and solid fuels and the impact of such changes on our ability to generate sufficient revenue to cover our operational costs. We have established comprehensive risk management policies to monitor and manage these risks. Our vice president of enterprise risk management is responsible for monitoring and reporting on our risk management policies, including delegation of authority levels. We have an Internal Risk Management Committee that regularly meets and the vice president of enterprise risk management reports to the Board of Directors monthly. The vice president of enterprise risk management is responsible for oversight of market risk, credit risk, etc., including monitoring exposure limits.

To manage our market risks, we may enter into various derivative instruments including swaps, forward contracts, futures contracts and options. Management believes adequate safeguards, reporting mechanisms, and procedures are in place to protect us from unauthorized use of such derivative instruments. We have established certain risk management strategies relating to the sales and purchase prices for the commodities which form our core business, in order to provide insulation from volatile market prices. With respect to our power sales, our Board of Directors has established guidelines which are intended to ensure that derivatives and other financial instruments are used for hedging purposes and not for speculation. Those guidelines provide that hedging activity shall be used only to minimize risk and not to create any greater risk. Risk management status and performance must be reported to our Board of Directors on a monthly basis, and that counterparties must meet capitalization requirements before we will engage with such counterparty.

Electricity and Coal Price Risk

We are exposed to the impact of market fluctuations in the prices of electricity and coal as a result of our ownership and operation of electric generating facilities. Our exposure to coal and purchased power risk is limited by cost-based Member rate recovery through two cost-recovery clauses, namely the fuel adjustment clause ("FAC") and the non-FAC purchased power adjustment. Due to timing of the cost-recovery, there is a two month lag for the FAC between when costs are incurred and when the Member portion is recovered through rates. For the non-FAC purchase power adjustment due to timing of the cost recovery, there is a two month lag between when the costs are incurred and when the Member-Smelter portion is recovered through rates that represent approximately two-thirds of the costs. The remaining one-third of the non-FAC purchase power adjustment cost is deferred as a regulatory account and we will seek recovery from the KPSC during a request to adjust base rate. This request will be presented to the KPSC during 2011 to be effective January 1, 2012.

Price risk represents the potential risk of loss from adverse changes in the market price of electricity or coal. Because we are long on power, both capacity and energy, we are exposed to the illiquidity of the long-term power market and volatility of the market price of electricity and coal. Our long position in the energy market is approximately 150 MWs or 8% of our availability capacity. The excess capacity and energy will be consumed in the future through normal growth. Further, price risk resulting from the volatility in the price of coal is off-set by a month recovery rider for fuel that has been approved by the KPSC.

We generally only enter into market power sales contracts that qualify for the normal sales and purchases exception. Income recognition and realization related to normal sales and normal purchases contracts generally coincide with the physical delivery of the power. For all such contracts, as long as completion of the transaction remains probable, no recognition of the contract's fair value is required to be reported in our financial statements until settlement or physical delivery.

Marketable Securities Price Risk; Pension Plan Assets

We maintain investments to fund the cost of providing our non-contributory defined benefit retirement plans. Those investments are exposed to price fluctuations in equity markets and changes in interest rates. We have established asset allocation targets for our pension plan holdings that take into consideration the investment objectives and the risk profile with respect to the trust in which the assets are held. Our target asset allocation for equity securities is 65% of the value of the plan assets and the holdings are diversified to achieve broad market diversification to reduce exposure to and any adverse impact of a single investment, sector or geographic region. A significant decline in the value of plan asset holdings could require us to increase our funding of the pension plan in future periods, which could adversely affect cash flows in those periods. Additionally, a decline in the fair value of plan assets, absent additional cash contributions to the plan, could increase the amount of pension cost required to be recorded in future periods, which could adversely affect our results of operations in those periods. A 10% decline in the fair value of our plan assets equals \$2.2 million.

Interest Rate Risk

We are exposed to risk resulting from changes in interest rates as a result of the use of variable rate debt as a source of financing as well as the fixed income investments in our various portfolios. We manage our interest rate exposure by limiting the total amount of our variable rate exposure to within a particular amount of our total debt and by actively monitoring the effects of market changes in interest rates. As of December 31, 2009, \$706.5 million of \$848.6 million of outstanding long-term indebtedness secured under the Mortgage Indenture accrued interest at fixed rates to their final maturity. As of December 31, 2009, we had outstanding variable rate debt of \$142.1 million. This debt consists of the Refunded Bonds and the Series 1983 Bonds which mature in 2013.

Commodity Price Risk

The average rate to our Members is affected by the price we can obtain in the market for energy produced by our generating facilities in excess of the Members' requirements. Higher prices produce greater Non-Member revenue that is used to offset Member revenue requirements. Our exposure to the risk of fluctuating power prices is declining as our historically high levels of excess generation are being used to meet our increasing Member requirements, including the Smelters. Our excess capacity generation in 2010 is approximately 8%.

Additionally, if one or more of our generating facilities is not able to produce power when required due to operational factors, we may have to forego Non-Member sales opportunities or purchase energy in the wholesale market at higher prices to meet Member requirements.

Credit Risk

Credit risk represents the loss that we would incur if a counterparty failed to perform under its contractual obligations. To reduce credit exposure, we establish credit limits and seek to enter into netting agreements with counterparties that permit it to offset receivables and payables. To control our credit risk associated with credit sales of power we utilize a credit approval process, monitor counterparty

limits and require that counterparties have adequate credit ratings. We attempt to further reduce credit risk with certain counterparties by entering into agreements that enable us to obtain collateral or to terminate or reset the terms of transactions after specified time periods or upon the occurrence of credit-related events. Where appropriate, we also obtain cash or letters of credit from counterparties to provide credit support outside of collateral agreements, based on financial analysis of the counterparty and the regulatory or contractual terms and conditions applicable to each transaction.

We generally execute only physical delivery contracts. We frequently use master collateral agreements to mitigate certain credit exposures. The collateral agreements provide for a counterparty to post cash or letters of credit in excess of an established threshold. The threshold amount represents an unsecured credit limit, determined in accordance with our credit policy. Collateral agreements also provide that the inability to post collateral is sufficient cause to terminate contracts and liquidate all positions.

Due to the possibility of extreme volatility in the prices of energy commodities and derivatives, the market value of contractual positions with individual counterparties could exceed established credit limits or collateral provided by those counterparties. If such a counterparty were then to fail to perform its obligations under its contract, we could sustain a loss that could have a material impact on our financial results. The probability of a material impact is lessened by the fact that we only have a relatively small amount of power to sell long-term and presently do not plan on transacting multi-year long-term contracts.

OUR MEMBERS

General

Our Members are local consumer-owned cooperative corporations serving retail residential, commercial and industrial customers on a non-profit basis. The territories served by our Members include portions of 22 counties in western Kentucky. Our Members serve approximately 112,000 consumers. The majority of our Members' customers are individual residences.

Territorial Integrity

Distribution cooperatives generally exercise a monopoly in their service areas. Under a Kentucky statute adopted in 1972, the Members are "Retail Electric Suppliers" that are certified by the KPSC as the exclusive suppliers of energy to their respective certified service areas. Thus, the Members are the exclusive suppliers of energy to electricity consumers located in their respective certified service areas. If a Retail Electric Supplier is providing adequate service within its certified territory, other Retail Electric Suppliers may not sell power to retail customers located within that certified territory. Municipal utilities are not Retail Electric Suppliers under the statute. If a new electric consuming facility locates in two or more adjacent certified territories, the KPSC determines which Retail Electric Supplier may provide retail electric service to that facility based on a number of factors, designed to avoid wasteful duplication of electric generation facilities.

Rate Regulation of Members

The KPSC regulates the retail energy rates of the Members. Under Kentucky law, a utility may revise its rates on 30 days' notice to the KPSC of the proposed changes and the effective date of such changes. The KPSC has the statutory power to suspend such changes pending a hearing for a period not to exceed six months from the proposed effective date of such changes. This suspension period begins with the effective date named by the utility, and thus, the utility may avoid or minimize the effect of such

suspension by naming an early effective date in its notice to the KPSC. Rate changes may be placed in effect, in whole or in part, during any such suspension period on a finding by the KPSC that an emergency exists or that the utility's credit or operations will be materially impaired by the suspension. Rates placed into effect on an emergency basis are subject to refund to the extent that the final rates approved by the KPSC are lower than the emergency rates. The KPSC's decision on a new rate schedule filed by a utility must be issued not later than ten months after the filing of the rate schedule.

Member Information

Financial Information

Our Members operate their systems on a not-for-profit basis. Accumulated margins constitute patronage capital for the consumer members. Refunds of accumulated patronage capital to the individual consumer members are made from time to time on a patronage basis subject to limitations contained in Member mortgages to the RUS, if applicable.

Our Members are our owners and not our subsidiaries. Except with respect to the obligations of our Members under their respective wholesale power contracts and the Smelter Agreements, we have no legal interest in, or obligation in respect of, any of the assets, liabilities, equity, revenue or margins of our Members, other than our rights under these contracts. The revenues of our Members are not pledged to us, but their revenues are the source from which they pay for power and energy and transmission services purchased from us. Revenues of our Members are, however, often pledged under their respective mortgages. Tables 1 and 2 in Appendix B present a three-year summary of the balance sheets, statements of operations and selected statistical information with respect to our Members.

Statistical Information

We serve directly and indirectly a diverse customer base that includes farms and residences, commercial and industrial facilities, mining, irrigation and other miscellaneous customers. Farm and residential customers constitute the largest class of customers in terms of numbers throughout the Member service areas. The table below shows energy sales and revenue by customer class for the year 2009 for our Members.

2009 Sales By Members (1)

	kWh Sales (in thousands)	kWh Sales (%)	Revenue (in thousands)	Revenue (%)
Farm & Residential	1,433,379	15%	\$100,947	24%
Commercial and Industrial (excluding the Smelters)	1,668,503	17%	77,133	18%
Aluminum Smelters	6,672,110	68%	241,379	58%
Mining	***			
Other				
Total	9,773,992	100%	\$419,459	100%

⁽¹⁾ The information in this table has been compiled by us from information obtained from the Annual Statistical Report Rural Electric Borrowers (Publication 201.1) and RUS Form 7 prepared by our Members and filed with RUS. We have not independently verified this information.

THE SMELTER AGREEMENTS

We and Kenergy have entered into electric service arrangements with the Smelters. The Smelters have largely identical obligations under the agreements described below, so the following discussion does not distinguish between obligations to a particular Smelter, even though, from a legal perspective, their rights and obligations are separate and not joint.

The principal terms and conditions relating to our sale of electric services to Kenergy for resale to the Smelters are set forth in six agreements, three with respect to service to each Smelter. The basic structure of the sale of electric services is that we sell the electric services to Kenergy and then Kenergy in turns sells those electric services to each Smelter. Because the Smelters are customers of Kenergy, Big Rivers has entered into two, separate wholesale service agreements (each a "Smelter Agreement") with Kenergy. Under each Smelter Agreement, we supply Kenergy with electric service for resale to a particular Smelter. Kenergy has entered into a separate retail electric service agreement (a "Smelter Retail Agreement") with each Smelter. We and each Smelter have also entered into a Smelter Coordination Agreement (a "Smelter Coordination Agreement") and, together with the Smelter Agreements and the Smelter Retail Agreements, the "Smelter Agreements") that sets forth certain direct obligations between us and a Smelter. Due to the pass-through nature of the principal obligations between us and each Smelter, the Smelter Agreement and the Smelter Retail Agreement relating to each Smelter are substantially the same.

The aggregate amount of energy made available to the Smelters under the Smelter Retail Agreements consists of three types of energy referred to as (1) Base Monthly Energy, (2) Supplemental Energy and (3) Back-Up Energy. "Base Monthly Energy" is 368 MW per hour for Alcan and 482 MW per hour for Century. See APPENDIX F – "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS – Nature of Service."

The obligation of Kenergy to supply electric service to the Smelters pursuant to the Smelter Retail Agreements will terminate on December 31, 2023, unless terminated earlier pursuant to the terms thereof. A Smelter may terminate its Smelter Retail Agreement upon not less than one year's prior written notice of such termination to Kenergy and us if such Smelter ceases all smelting operations in Kenergy's service territory. See APPENDIX F – "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS – Termination Rights."

Pricing under the Smelter Agreements is designed so that the Base Rate for the Smelters will always be 25 cents per MWh over the rate charged to large direct-served industrial customers having an equivalent load factor. The contracts provide that the Smelters are obligated to pay various surcharges, including fuel adjustment surcharges and environmental surcharges. In addition, the Smelter Agreements provide for annual adjustments to rates designed to assist us in achieving positive margins in each year. See APPENDIX F – "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS – Smelter Payment Obligations."

For a more detailed summary of the provisions of the Smelter Agreements, see APPENDIX F - "SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS."

POWER SUPPLY PLANNING

Every other year we prepare load forecasts for the three Members. These individual forecasts serve as the basis for Big Rivers' load forecast, which is filed with the RUS. The last forecast was prepared and filed in 2009. Additionally, every three years an Integrated Resource Plan ("IRP") is prepared in accordance with Kentucky Administrative Rule 807 KAR 5:5058 and filed with the KPSC.

The next IRP will be filed with the KPSC in November 2010. Both of these studies examine a future time frame of 15 years.

GENERATION AND TRANSMISSION ASSETS

Generation Resources

General

The following table sets forth certain information about our owned generating facilities and Station Two.

Generating Facility	Type of Fuel	Net Capacity ⁽²⁾ (MW)	Big Rivers' Entitlement Share (MW)	Commercial Operation Date
Kenneth C. Coleman Plant			1.50	1060
Unit 1	Coal	150	150	1969
Unit 2	Coal	138 -	138	1970
Unit 3	Coal	155	155	1972
Robert D. Green Plant				
Unit 1	Coal	231	231	1979
Unit 2	Coal	223	223	1981
Robert A. Reid Plant				
Unit 1	Coal	65	65	1966
	Oil-Natural			
Combustion Turbine	Gas	65	65	1976
D.B. Wilson Plant Unit No. 1	Coal	417	417	1986
Station Two Facility Units No. 1 and No. 2 ⁽¹⁾	Coal	312	212	1973/1974
Total		<u>1.756</u>	1,656	

⁽¹⁾ We operate but do not own the two units at Station Two and not all net capacity of such facility is available to us.

(2) Net capacity means net nameplate as adjusted for parasitic load.

Kenneth C. Coleman Plant

The Coleman Plant is a three unit, coal-fired steam electric generating unit located near Hawesville, Kentucky. Each of the units has a turbine nameplate rating of 160 MW. Units No. 1 has a net capacity of 150 MW, No. 2 has a net nameplate capacity of 138 MW while Unit No. 3 has a net capacity of 155 MW. All three boilers are positive pressure, outdoor units; the turbine generators are semi-outdoor and the station was retrofitted with a FGD system in 2007. The equivalent availability factor for the Coleman Plant for 2009 was 94.9% (post-Unwind).

Environmental controls in place at the Coleman Plant include the use of precipitators (air pollution control devices that collect particles from gaseous emissions) which limit particulate emissions to a maximum of 0.27 pounds per million Btu, and the use of a FGD system which is 97% effective in reducing SO_2 emissions. Coleman Stations permitted SO_2 emissions limit is a maximum of 5.2 pounds per million Btu. NO_X emissions are limited to a maximum of 0.5 pounds per million Btu. This is achievable with the low NO_X burners.

Robert D. Green Plant

The Green Plant is a two unit, coal-fired steam electric generating station located on the same site as the Reid Plant and the Station Two Facility described below. Both boilers at the Green Plant are balanced draft units and they were designed and built with low NO_X burners. The Green Plant is also equipped with a FGD system. Unit No. I has a net nameplate capacity of 231 MW while Unit No. 2 has a

net capacity of 223 MW. The equivalent availability factor for the Green Plant for 2009 was 94.8% (post-Unwind).

Environmental controls in place at the Green Plant include the use of precipitators which limit particulate emissions to a maximum of 0.1 pounds per million Btu, and the use of a FGD system which limits SO_2 emissions to a maximum of 0.8 pounds per million Btu. NO_X emissions are limited to a maximum of 0.5 pounds per million Btu.

Robert A. Reid Plant

The Robert A. Reid Plant, located near Sebree, Kentucky, is a coal-fired steam electric generating unit with a net capacity of 65 MW and an oil- or natural gas-fired combustion turbine generating unit with a net capacity of 65 MW (the "Reid Plant"). The combustion turbine is used for power emergencies and for peaking purposes. The equivalent availability factor for the Reid Plant for 2009 was 84.7% (post-Unwind).

Environmental controls in place at the Reid Plant include the use of precipitators which limit particulate emissions to a maximum of 0.28 pounds per million Btu, and the use of medium-sulfur coal which limit SO_2 emissions to a maximum of 5.2 pounds per million Btu. NO_X emissions are limited to 0.46 pounds per million Btu.

D.B. Wilson Unit No. 1 Plant

The single unit Wilson Plant is the largest generating unit in our system. The Wilson Plant, located near Centertown, Kentucky on the Green River, is a coal-fired, balanced draft steam electric generating unit equipped with a FGD system. The unit has a net nameplate capacity of 417 MW. The equivalent availability factor for the Wilson Plant for 2009 was 60.7% (post-Unwind). The scheduled fall outage of approximately 60 days lowered the equivalent availability factor for 2009.

Environmental controls in place at the Wilson Plant include the use of a precipitator which limits particulate emissions to a maximum of 0.03 pounds per million Btu, and the use of a FGD system which is 90% effective in removing SO₂ emissions. NO_X emissions are limited to a maximum of 0.6 pounds per million Btu.

Other Power Supply Resources

Station Two Facility

The two units at Station Two have a total net nameplate capacity of 312 MW. Station Two is located on the same site as the Reid Plant and the Green Plant, near Henderson. Station Two consists of two positive pressure outdoor type boilers with scrubbers installed. The equivalent availability factor for Station Two for 2009 was 94.0% (post-Unwind).

In connection with the Unwind, in July 2009, we became responsible for the operation of Station Two in accordance with the terms of the Station Two Operation Agreement and for purchase of capacity and energy in accordance with the terms of the Station Two Power Sales Contract. (See "Station Two Power Sales Contract"). In connection with the Unwind, we and WKEC entered into an Indemnification Agreement (the "Station Two Indemnification Agreement") under which WKEC has agreed to indemnify us against potential lost revenue if the contract provisions of the Station Two Power Sales Contract are interpreted against us (See "Station Two Power Sales Contract").

Station Two Operation Agreement

We operate Station Two in accordance with the Station Two Operation Agreement. The Station Two Operation Agreement provides that we will provide, as an independent contractor, all operating personnel, materials, supplies and technical services for the operation of Station Two. It also provides for the allocation of certain costs of operation and maintenance between Station Two and our Reid Plant which shares some common facilities with Station Two. The Station Two Operation Agreement provides that we prepare an operating budget, including both capital and operating expenditures, for Station Two which is subject to the approval of the City of Henderson. Such budget then becomes the basis for monthly payments by the City of Henderson to us, with an annual reconciliation of such budgeted expenditures and the actual annual expenditures for Station Two. The Station Two Operation Agreement obligates us to maintain property and liability insurance with respect to Station Two and to operate and maintain Station Two in accordance with standards and specifications equal to those provided by the National Electric Safety Code of the United States Bureau of Standards and well as those required by any regulatory authority having jurisdiction. Each party's obligations under the Station Two Operation Agreement are subject to the occurrence of "uncontrollable force" (e.g., events not within control of either party and which by exercise of due diligence and foresight could not reasonably be avoided). The obligations of the City of Henderson under the Station Two Operation Agreement are payable solely from the revenues of the City's electric utility system and do not constitute a general obligation of the City of Henderson. The City of Henderson has covenanted in the Station Two Operation Agreement that it will, subject to any necessary regulatory body approvals, maintain rates for service by its electric system sufficient to pay the costs of ownership, proper operation and maintenance of Station Two. The rates for electric service charged by the City of Henderson are not subject to any regulatory body approval. The term of the Station Two Operation Agreement extends for the operating life of Station Two.

Station Two Power Sales Contract

We purchase a portion of the power and energy produced by Station Two in accordance with a Power Sales Contract between the City of Henderson and us (the "Station Two Power Sales Contract"). The Station Two Power Sales Contract provides for the allocation of the capacity of Station Two between the City of Henderson and us based upon the City's determination of its needs to serve its retail customers. The Station Two Power Sales Contract requires the City of Henderson to give us a rolling five years' advance notice of the allocation of capacity between the City of Henderson and us, but changes of up to 5 MW in the City's allocation are permitted on a yearly basis to serve new commercial or industrial customers of the City. The Station Two Power Sales Contract limits the ability of the City of Henderson to add commercial or industrial customers in excess of 30 MW each to its system if to do so would require the withdrawal of existing capacity from Station Two or any other generating facilities on the City's existing electrical system. The Station Two Power Sales Contract also permits the City of Henderson to utilize up to a total of 25 MW of capacity from capacity otherwise allocated to us from Station Two for "economic development loads" consisting of new customers on the City's system or certain expansions of capacity by an existing customer. Our right to take our reserved portion of the capacity of Station Two is subject to the City of Henderson's prior right to take its allocated capacity. Thus, in the event of an outage or curtailment of the output of Station Two, the City's right to the output has a priority. Each party is entitled to all the energy from Station Two associated with its reserved capacity, subject to our right to "Excess Henderson Energy" described below. The current capacity allocations of the City of Henderson and us are 32% and 68%, respectively.

We and the City of Henderson share capacity costs for Station Two in accordance with our respective allocated capacities. These capacity costs include the costs of operation, maintenance, administration and general expenses for Station Two as well as any amounts paid or payable to us under the terms of the Station Two Operation Agreement. We and the City of Henderson are each responsible

for providing our respective portions of the fuel consumed by Station Two based on our respective uses of electric energy from Station Two.

The obligations of each party are subject to "uncontrollable force", having the same definition as in the Station Two Operation Agreement. However, our obligation to make payments for our allocated capacity of Station Two is not excused for any reason including the occurrence of "uncontrollable force".

The Station Two Power Sales Agreement permits the City of Henderson to terminate that Agreement on 30 days' notice for our failure to make any payment properly owing under the Station Two Power Sales Contract and, in such event, to make sales to others of power generated by Station Two and allocated to us on 5 days' notice to us and to apply the proceeds of such sales to the capacity charges we owe.

In accordance with the Station Two Power Sales Contract, we and the City of Henderson have established separate operation and maintenance funds in the amounts of \$400,000 and \$100,000, respectively, to fund expenditures for operation and maintenance for Station Two, such expenditures to be made from such funds in proportion to the then effective allocation of Station Two capacity between us and the City of Henderson. In accordance with the Station Two Power Sales Contract, we have agreed to fund up to \$1.05 million to fund our portion of major renewals or replacements to the Station Two required on an emergency basis.

The term of the Station Two Power Sales Contract extends through the end of the economic operating life of Station Two.

Excess Henderson Energy

The Station Two Power Sales Contract also provides that, to the extent the City of Henderson does not take the full amount of energy associated with its reserved capacity from Station Two (such excess, "Excess Henderson Energy"), we may take and utilize all such energy for a price of \$1.50 per MWh plus the cost of all fuel, reagent and sludge disposal costs associated with such Excess Henderson Energy. Furthermore, the Station Two Power Sales Contract precludes the City of Henderson from offering Excess Henderson Energy to a third party without first offering us the opportunity to purchase in accordance with the preceding sentence. Representatives of the City of Henderson have alleged that the Station Two Power Sales Contract permits the City to schedule and take energy from its allocated capacity of Station Two for sales by it to third parties without offering such energy to us. (See "LITIGATION – Litigation with HMP&L under Station Two Power Sales Contract").

SEPA Contract

In addition to our generation resources, we fulfill our power supply responsibilities to our Members with their allocations from SEPA. We normally use entitlement under the SEPA Contract for peaking. However, as a result of problems with certain dams on the Cumberland River hydro system, our capacity entitlement has been suspended and we currently are receiving only energy. Generally, we must schedule and accept 1,500 hours of the contracted 178 MW each fiscal year ending June 30. The maximum amount scheduled in any month shall not exceed 240 hours and the minimum amount scheduled in any month shall not be less than 60 hours. The fee arrangement for generation is a take-or-pay contract, currently we pay a fixed monthly charge in the amount of approximately \$280,937 and \$12.67 per MWh for energy. These charges will continue until the dam work is completed and the SEPA Contract is restored to full service. The SEPA contract cannot be terminated prior to June 30, 2017, albeit subject to congressional authority.

Transmission

We operate and maintain our transmission facilities and provide transmission services to our Members and Non-Members pursuant to our OATT. As of December 31, 2009, we had in service 827 miles of 69 kilovolt ("kV") transmission lines, 14 miles of 138 kV transmission lines, 353 miles of 161 kV transmission lines, 68 miles of 345 kV transmission lines, and related station land and equipment. We also own 22 substations. We have completed three of the seven system improvements identified as phase two transmission projects. We have construction work orders in progress for two of the remaining four projects and will begin pursuit of the final two projects very soon. All phase two transmission projects are scheduled for completion on or before the end of the third quarter of 2011. Our available transfer capability for exporting power off system is approximately 912 MW prior to the completion of any phase two transmission improvements. The current firm transmission capability is sufficient to allow us to export all available excess generation capacity plus an amount equal to the peak demand of the larger Smelter on our system. With the completion of the phase two projects in 2011, our export capability will be increased to approximately 1380 MW, which will provide the capability to export all of the peak demand for both Smelters.

Contingency Reserve Obligation

We are currently in the process of joining and preparing to integrate our transmission system with Midwest Independent Transmission System Operator, Inc. ("Midwest ISO"), which operates the centralized energy and ancillary services markets in the Midwestern region and administers open access transmission service over the transmission facilities owned by Midwest ISO members. We seek to join Midwest ISO principally to enable us to satisfy the "Contingency Reserve" standard of the NERC reliability standard. That standard is set by NERC, approved by FERC and enforced by the SERC Reliability Corporation, one of NERC's regional entities with responsibility for enforcing the mandatory reliability standards. Our compliance with the NERC Contingency Reserve standard is both an operational necessity and a legal requirement. Under federal law, violations of NERC's Contingency Reserve standard may result in substantial penalties, including potential fines up to \$1 million per day per violation. We anticipate that our integration with Midwest ISO will be complete by September 2010. We do not expect any material adverse effect on revenues from that integration.

We previously satisfied the NERC Contingency Reserve standard through membership in certain reserve sharing arrangements, most recently with the Midwest Contingency Reserve Sharing Group ("MCRSG"). The MCRSG arrangements expired December 31, 2009. Upon awareness that the MCRSG would terminate, we began to investigate ways to preserve the MCRSG or find alternate means to satisfy the NERC Contingency Reserve standard. At that time we were not operating our generating assets, but were negotiating and implementing a transaction to terminate or "unwind" a series of agreements entered into in 1998 with subsidiaries or affiliates of E.ON and thereby, regain control of our generating units. The Unwind was approved by the KPSC on March 6, 2009. See "BIG RIVERS ELECTRIC CORPORATION – Bankruptcy and Subsequent Operation," "—Unwind of LG&E Arrangements and Termination of Leveraged Lease Transactions" and "—Summary of Major Provisions of Unwind."

Following the closing of the Unwind, the options available to us to satisfy the NERC Contingency Reserve standard upon the termination of the MCRSG at year end narrowed as a result of legal impediments, cost constraints and a lack of sufficient implementation time. Without alternative feasible options available, on November 20, 2009, our Board of Directors approved joining the Midwest ISO to insure that we would be in compliance with the NERC Contingency Reserve standard on January 1, 2010. Pending full participation in the Midwest ISO, we will satisfy the NERC Contingency Reserve standard under Attachment RR of the Midwest ISO's FERC-approved Open Access Transmission, Energy and Operating Reserve Markets Tariff ("MISO Tariff").

SERC Investigation

We are currently the subject of a preliminary inquiry and non-public investigation initiated by SERC in February 2009. The staff from NERC and FERC are also participating in the investigation. Aside from one minor instance, which has been disclosed to SERC, we believe that we have been, and are, in compliance with all reliability standards and requirements. However, penalties for violations of reliability standards can be substantial. At this time the investigation is still in its preliminary stages and we cannot estimate the amount or range of potential liability, if any.

Approvals for Midwest ISO Membership

On February 1, 2010, we filed an application with the KPSC for authority to transfer functional control of our transmission system to Midwest ISO to be effective September 1, 2010. For this transfer to occur on schedule, all required consents and approvals must be obtained before August 1, 2010. In addition to the authority required from the KPSC to join Midwest ISO, we must also obtain the consent of two of our creditors: the United States of America acting through RUS and CoBank.

Our first full year of participation in Midwest ISO will be 2011. When the KPSC approves our joining Midwest ISO, that approval will allow all prudently incurred expenses to be recovered in rates. We may seek approval of new rates from the KPSC a few months earlier than previously planned once we receive KPSC's approval to join Midwest ISO.

Interconnections

We have several interconnections between our transmission system and those of other power suppliers. These interconnections permit mutual support in emergencies, decrease overall transmission losses, facilitate the arrangement of electric power and energy sales and minimize the duplication of transmission lines. We currently have interconnection agreements with seven power suppliers: HMP&L, Midwest ISO, Southern Illinois Power Cooperative, Hoosier Energy Rural Electric Cooperative, and Southern Indiana Gas and Electric Company – Vectren, E.ON U.S., Kentucky Utilities Company and Louisville Gas and Electric Company ("LG&E"), and TVA. However, we cannot purchase power from TVA due to restrictions on TVA's authority to sell power outside of its service area fixed by statute. An agreement with TVA provides transmission service by TVA to enable us to interchange power and energy with four utilities located in the southern United States.

In addition to interconnections with neighboring transmission systems, we also have received several requests from independent power producers that may determine to locate within our balancing area and interconnect new generators to the transmission system. We have developed certain interconnection procedures and guidelines which we use when generators request interconnection service without a concurrent request for transmission service. Upon our joining Midwest ISO, independent power producers may apply through Midwest ISO to connect to our transmission facilities. Upon receiving an application, Midwest ISO will work with us to study the impacts of such interconnection and to identify the cost of accommodating the interconnection. The allocation of costs will be determined under the MISO Tariff. Interconnections will be effectuated through a standard-form, three-way interconnection agreement among us, Midwest ISO and the independent power producer seeking use of our transmission service.

Open Access Transmission Tariff

We voluntarily agreed to comply with FERC Order No. 888 by filing the OATT with FERC. The OATT also has been filed with the KPSC, and the KPSC has determined to assert jurisdiction over it to

the extent FERC does not exert such jurisdiction. FERC Order No. 888 requires utilities regulated by FERC to offer third parties access to, and terms for the use of, their transmission systems on a basis comparable to the access and terms under which such transmission system owners provide transmission service to themselves. FERC Order No. 888 permits such utilities to deny transmission service to a utility which does not have a comparable open access transmission tariff. Although we are not subject to FERC Order No. 888, Big Rivers may require reciprocal access to other utilities' transmission systems in the future in order to meet future obligations to the Members or sell power off-system. To ensure such access, we prepared our OATT consistent with the form of OATT required of FERC-regulated utilities. See "RATE AND ENVIRONMENTAL REGULATIONS - Order No. 888 and Successor Orders" for a discussion of the background of, and proceedings relating to, FERC Order No. 888. We filed the OATT with FERC on May 29, 1998 and subsequently received a letter order from FERC dated September 18, 1998 finding that our OATT met the requirements for reciprocity. On April 22, 2009, we proposed updates to our OATT. FERC issued an order on September 17, 2009, directing certain changes to that proposal. We filed a revised updated OATT on December 16, 2009, and on January 6, 2010, FERC published notice of our proposed updated open access transmission tariff inviting public comments. No comments were filed during the comment period. FERC has not yet acted on the December 16 filing, and FERC is not subject to any deadline for acting on the filing.

Pursuant to the OATT, we will provide firm and non-firm transmission service and network services on our transmission system to parties desiring to purchase available transmission capacity on our transmission system. We will maintain the OASIS on which we post transmission capacity available between certain points of delivery and certain points of receipt on our system. Parties taking service under the OATT reserve transmission capacity on the OASIS on either a firm or non-firm basis for varying periods of time, with requests for longer periods of time taking precedence over those for shorter periods, and with firm service taking precedence over non-firm service. In operating the OASIS, we are subject to certain standards of conduct that prevent our employees in the transmission function from communicating with employees engaging in wholesale sales functions. As part of our OATT, we have implemented certain guidelines for interconnection by generators that seek to interconnect to our transmission system without a concurrent request for transmission services. These generator interconnection procedures are posted on our OASIS.

Upon the effective date of our joining the Midwest ISO, use of our transmission facilities will be governed by the MISO Tariff. We will provide the Midwest ISO with our revenue requirement for use in establishing the rate for transmission services under the MISO Tariff, but our revenue requirement will not be directly reviewed by FERC. As a Midwest ISO transmission owner, we also will participate in the Midwest ISO transmission planning process, and will be responsible for investments in transmission projects assigned to us in accordance with that process. It is impossible to predict what impact our participation in Midwest ISO will have on our operations. At present, we plan for our own transmission needs and participate in regional transmission planning with TVA. Participation in the Midwest ISO planning process will increase the scope of our regional planning process and will subject us to decisions by the Midwest ISO and, ultimately, FERC, concerning allocations of costs for meeting regional transmission needs. Finally, we will be subject to the Midwest ISO reserve requirements established pursuant to Module E of the MISO Tariff.

MANAGEMENT

We are governed by a Board of Directors comprised of six persons. Each Member has two directors on the Board of Directors. Each director is elected by a majority vote of the delegates at the annual membership meeting in September. Each Member designates one delegate to represent it at the annual membership meeting. At least one of the two directors from each Member must be, at the time of their election, a director of such Member. Each term is for a three year period, ending the later of

September 1 or the annual meeting date, and staggered such that two directors from different Members are elected each year.

The following are our principal management personnel with a brief summary of their qualifications:

- Mark A. Bailey, President and Chief Executive Officer, received a Bachelor of Science in Electrical Engineering from Ohio Northern University in 1974, and a Master of Science in Management from the Massachusetts Institute of Technology in 1988. He was employed by American Electric Power Company ("AEP") for nearly 30 years, beginning as an Electrical Engineer in 1974. Mr. Bailey was employed as Vice President of AEP subsidiary Indiana Michigan Power Company until AEP's reorganization in 1996, when he became Director-Regions with American Electric Power Service Corporation ("AEPSC"), also a subsidiary of AEP. He was employed as Vice President of Transmission Asset Management for AEPSC from June 2000 until his employment as President and Chief Executive Officer ("CEO") with Kenergy Corp. in 2004. Mr. Bailey was employed as Executive Vice President and Chief Operating Officer beginning in June 2007 until being elected by the Board of Directors to his current position in October 2008.
- C. William Blackburn, Senior Vice President Financial & Energy Services and Chief Financial Officer, graduated from Murray State University with a Bachelor of Science in Business and Mathematics in 1972. Mr. Blackburn is a Certified Management Accountant. He has been employed with Big Rivers since 1977. He served in various accounting, finance, and power supply positions including Vice President of Financial Services and Interim Vice President of Power Supply from 1997 through November 2005, prior to assuming his current position in February 2009.
- Robert W. Berry, Vice President of Production, graduated from the University of Kentucky Community College system with an Associate degree in Mechanical Engineering Technology and Mid-Continent University with a Bachelor of Science in Business Management. He was employed by Big Rivers from 1981 to 1998 and served in various maintenance positions such as Superintendent of Maintenance and Maintenance Manager. In 1998 he was employed by Western Kentucky Energy and served in various positions such as Maintenance Manager, Plant Manager and General Manager until the Unwind transaction closed in July 2009, at which time he assumed his current position.
- **David G. Crockett, Vice President of System Operations**, graduated from the University of Kentucky with a Bachelor of Science in Electrical Engineering in 1972. He has been employed with Big Rivers since 1972. He served in various engineering positions before assuming the responsibility of Manager of Energy Control in 1998. Mr. Crockett assumed his current position as Vice President System Operations in 2006.
- James V. Haner, Vice President of Administrative Services, graduated from the University of Kentucky with a Bachelor of Science in Accounting in 1970. He has been employed with Big Rivers since 1972. He served in various accounting and finance capacities prior to transferring to administrative services in 1991. He assumed duties as Manager Human Resources in 1998. Mr. Haner assumed his current position of Vice President Administrative Services in 2005.
- Mark A. Hite, Vice President of Accounting, graduated from the University of Evansville with a Bachelor of Science in Accounting in 1980 and a Master of Business Administration in 1985. He is a licensed CPA. Mr. Hite has been employed with Big Rivers since 1983, and has served in various accounting and finance capacities prior to assuming his current position of Vice President of Accounting.

Albert M. Yockey, Vice President of Governmental Relations & Enterprise Risk Management, graduated from the University of Pittsburgh with a Bachelor of Science in Electrical Engineering in 1972, a Master of Science from Lehigh University in 1979, and a Juris Doctor from Capital University Law School in 1994. He is a registered Professional Engineer in Pennsylvania and a licensed attorney in Ohio. Mr. Yockey was employed in operation and planning positions with Pennsylvania Power and Light Co. from 1972 through 1985. He was employed in planning, regulatory, and compliance positions with American Electric Power Company from 1985 until February 2008. Mr. Yockey joined Big Rivers as Vice President of Enterprise Risk Management and Strategic Planning in 2008 and assumed his current position in July 2009.

The following are the Directors of Big Rivers with a brief summary of their qualifications:

William C. Denton, Chair of the Board, graduated from the University of Evansville with a Bachelor of Liberal Studies. He is the President of the Mortgage Network of America. Mr. Denton represents Kenergy and has served on our board since April 1995. His term expires September 2010 and he is subject to re-election.

James Sills, M.D., Vice Chair of the Board, graduated from Western Kentucky State University with a Bachelor of Chemistry and Biology and the University of Louisville Medical School. He is a retired family physician. Dr. Sills represents Meade County RECC and has served on our board since March 1995. His term expires September 2011 and he is subject to re-election.

Paul Edd Butler, Director, graduated from Breckinridge County High School and then attended Western Kentucky University and Spencerian College. For 31 years, Mr. Butler was a postmaster for the United States Postal Service, Harned, Kentucky. He is now retired. Mr. Butler represents Meade County RECC and has served on our board since July 2002. His term expires September 2012 and he is subject to re-election.

Lee Bearden, Secretary Treasurer, graduated from Lone Oak High School and attended West Kentucky Community College. He is the Vice President of Community Financial Services Bank. Mr. Bearden represents Jackson Purchase and has served on our board since September 1998. His term expires September 2012 and he is subject to re-election.

Larry Elder, Director, graduated from Owensboro Catholic High School, attended two years of college at Brescia College and four years of apprenticeship training at Owensboro Technical School. He is the former President of Dynalectric of Kentucky and is now retired. Mr. Elder represents Kenergy and has served on our board since June 2006. His term expires September 2010 and he is subject to reelection.

Wayne Elliott, Director, graduated from Lone Oak High School and is currently taking college classes. He is a farmer. Mr. Elliott represents Jackson Purchase and has served on our board since September 2007. His term expires September 2010 and he is subject to re-election.

We have 598 full-time employees. The International Brotherhood of Electrical Workers, Local 1701, represents 348 of Big Rivers' generation and transmission operating employees. Our contracts with this union expire on September 14, 2012, and October 14, 2012, respectively. We believe that our relations with labor are good.

LITIGATION

Litigation Involving the County

No litigation is pending or, to our knowledge or to the knowledge of the County (with respect to litigation pertaining to it and the Bonds to be issued by it), threatened in any court, questioning our official existence, the official existence of the County, or the validity of the Bonds, or to restrain or enjoin the issuance or delivery of any of the Bonds or the power of the County to pledge revenues and assets to pay the Bonds.

Litigation with HMP&L under Station Two Power Sales Contract

The Station Two Power Sales Contract also provides that, to the extent the City of Henderson does not take the full amount of energy associated with its reserved capacity from Station Two for the residents of the City of Henderson (such excess, "Excess Henderson Energy"), we may take and utilize all such energy for a price of \$1.50 per MWh plus the cost of all fuel, reagent and sludge disposal costs associated with such Excess Henderson Energy. Furthermore, the Station Two Power Sales Contract precludes the City of Henderson from offering Excess Henderson Energy to a third party without first offering us the opportunity to purchase in accordance with the preceding sentence. Representatives of the City of Henderson have alleged that the Station Two Power Sales Contract permits the City to schedule and take energy from its allocated capacity of Station Two for sales by it to third parties without offering such energy to us at the \$1.50 MWh price. We disagree with this assertion. Pursuant to an indemnification agreement executed in connection with the Unwind (the "Station Two Indemnity Agreement"), WKEC has agreed to indemnify us, with certain limits, against economic harm to us through 2023 resulting from the City of Henderson's interpretation of the Station Two Power Sales Contract being sustained by a court or other appropriate administrative or judicial tribunal. The obligations of WKEC under the Station Two Indemnification Agreement have been guaranteed by E.ON U.S. LLC. On July 31, 2009, we filed a petition in the Henderson Circuit Court of the Commonwealth of Kentucky, Civil Action No. 09-CI-00693, requesting an order pursuant to the Federal Arbitration Act, 9 U.S.C. § 2 and 4 and Kentucky Revised States 417.060(1) referring the dispute over the Excess Henderson Energy to arbitration. In an Order entered December 17, 2009, the Henderson Circuit Court ruled that the question of our entitlement to Excess Henderson Energy was one for which we are entitled to compel arbitration in accordance with the Station Two Power Sales Contract. By order dated February 10, 2010, the Court denied the City of Henderson's motion to alter, amend or vacate the Court's December 18, 2009 order. The City appealed that order and on February 12, 2010, the Court entered another order finding that the Court had jurisdiction to enforce the arbitration process and that the arbitration should proceed despite the City's appeal.

DESCRIPTION OF THE BONDS

General

The Bonds will be issued in the aggregate principal amount set forth on the front cover of this Offering Statement, will be dated their date of delivery and will mature on July 15, 2031. We will pay interest on the Bonds at the annual rate of 6.00 percent (computed on the basis of a 360-day year of twelve 30-day months), from the date of delivery or from the most recent date to which interest has been paid or provided for, payable in arrears on January 15 and July 15 of each year, commencing January 15, 2011 (each such date is referred to herein as an "Interest Payment Date"). On each Interest Payment Date, interest will be paid to the person in whose name the Bonds are registered at the close of business on the fifteenth (15th) day prior to the applicable Interest Payment Date. If any Interest Payment Date falls on a day which is a legal holiday or a day on which banking institutions in the city in which is

located the principal office of the Trustee is authorized by law to remain closed, interest will be paid on the next succeeding day which is not a legal holiday or a day on which such banking institutions are authorized to be closed, with interest accruing only to the originally scheduled Interest Payment Date.

The Bonds will be issued in the form of fully registered Bonds without coupons in minimum denominations of \$5,000 and integral multiples thereof. The Bonds will be registered in the name of Cede & Co., as nominee of The Depository Trust Company ("DTC"), pursuant to DTC's Book-Entry Only System. Principal of and interest on the Bonds will be payable, and the transfer of interests in the Bonds will be effected, through the facilities of DTC, as described under "BOOK-ENTRY-ONLY SYSTEM PROCEDURES" below. The Bonds may be transferred only upon the records of the Trustee, as Registrar, kept for that purpose at the principal corporate trust office of the Trustee. The Registrar will not be required to make any exchange or transfer of Bonds during the fifteen days (i) immediately preceding an Interest Payment Date or, (ii) in the case of any proposed redemption of Bonds, immediately preceding the date of the mailing of notice of such redemption. The Registrar will also not be required to make any transfer or exchange of any Bonds called for redemption.

U.S. Bank National Association is the Trustee, Paying Agent and Registrar for the Bonds.

Redemption of Bonds

Optional Redemption

The Bonds are subject to redemption in whole or in part (and if less than all of the Bonds are to be redeemed, by lot in such manner as shall be determined by the Trustee) prior to maturity at any time on or after July 15, 2020 by the County, upon the exercise by us of our option to prepay all or a part of the unpaid balance of the Note, at a redemption price of 100 percent of the principal amount thereof, together with interest accrued thereon to the date fixed for redemption.

Notice of Redemption

Notice of redemption will be given by first-class mail by the Trustee at least thirty (30) days prior to the redemption date to each Holder of such Bonds which are to be redeemed, in whole or in part, at the addresses shown on the registration books of the County maintained by the Trustee, as Registrar. Failure to give notice of redemption by mail, or any defect in such notice, will not affect the validity of the proceedings for the redemption of such Bonds.

If at the time of mailing of notice of an optional redemption we have not deposited with the Trustee moneys sufficient to redeem all of the Bonds called for redemption, then the notice of optional redemption given by the Trustee will so state and will further state that the redemption of such Bonds is conditional upon our providing, or causing to be provided, to the Trustee, by 12:00 noon, New York City time on the redemption date, funds sufficient to effect such redemption, and such Bonds will not be redeemed unless such funds are deposited.

For so long as a book-entry only system is in effect with respect to the Bonds, the Trustee will mail notices of redemption only to The Depository Trust Company, New York, New York ("DTC") or its successor. Any failure of DTC to convey such notice to any DTC participants, any failure of DTC participants to convey such notice to any Indirect Participants or any failure of DTC participants or Indirect Participants to convey such notice to any Beneficial Owner will not affect the validity of the redemption of Bonds. See "BOOK-ENTRY-ONLY SYSTEM PROCEDURES."

BOOK-ENTRY-ONLY SYSTEM PROCEDURES

The Bonds will be available only in book entry form. DTC will act as the initial securities depository for the Bonds. The Bonds will be issued as fully-registered securities registered in the name of Cede & Co. (DTC's partnership nominee) or such other name as may be requested by an authorized representative of DTC. One fully-registered bond certificate will be issued for the Bonds, in the aggregate principal amount thereof, and will be deposited with DTC.

DTC, the world's largest depository, is a limited-purpose trust company organized under the New York Banking Law, a "banking organization" within the meaning of the New York Banking Law, a member of the Federal Reserve System, a "clearing corporation" within the meaning of the New York Uniform Commercial Code, and a "clearing agency" registered pursuant to the provisions of Section 17A of the Securities Exchange Act of 1934. DTC holds and provides asset servicing for over 3.5 million issues of U.S. and non-U.S. equity issues, corporate and municipal debt issues, and money market instruments from over 110 countries that DTC's participants ("Direct Participants") deposit with DTC. DTC also facilitates the post-trade settlement among Direct Participants of sales and other securities transactions in deposited securities, through electronic computerized book entry transfers and pledges between Direct Participants' accounts. This eliminates the need for physical movement of securities certificates. Direct Participants include both U.S. and non-U.S. securities brokers and dealers, banks, trust companies, clearing corporations, and certain other organizations. DTC is a wholly-owned subsidiary of The Depository Trust & Clearing Corporation ("DTCC"). DTCC is the holding company for DTC, National Securities Clearing Corporation and Fixed Income Clearing Corporation, all of which are registered clearing agencies. DTCC is owned by the users of its regulated subsidiaries. Access to the DTC system is also available to others such as both U.S. and non-U.S. securities brokers and dealers, banks, trust companies, and clearing corporations that clear through or maintain a custodial relationship with a Direct Participant, either directly or indirectly ("Indirect Participants"). DTC has Standard & Poor's highest rating of "AAA." The DTC Rules applicable to its Participants are on file with the Securities and Exchange Commission. More information about DTC can be found at www.dtcc.com and www.dtc.org.

Purchases of the Bonds under the DTC system must be made by or through Direct Participants, which will receive a credit for the Bonds on DTC's records. The ownership interest of each actual purchaser of the Bonds (a "Beneficial Owner") is in turn to be recorded on the Direct and Indirect Participants' records. Beneficial Owners will not receive written confirmation from DTC of their purchase. Beneficial Owners are, however, expected to receive written confirmations providing details of the transaction, as well as periodic statements of their holdings, from the Direct or Indirect Participant through which the Beneficial Owner entered into the transaction. Transfers of ownership interests in the Bonds are to be accomplished by entries made on the books of Direct and Indirect Participants acting on behalf of Beneficial Owners. Beneficial Owners will not receive certificates representing their ownership interests in the Bonds, except in the event that use of the book entry system for the Bonds is discontinued.

To facilitate subsequent transfers, all the Bonds deposited by Direct Participants with DTC are registered in the name of DTC's partnership nominee, Cede & Co. or such other name as may be requested by an authorized representative of DTC. The deposit of the Bonds with DTC and their registration in the name of Cede & Co. or such other DTC nominee do not effect any change in beneficial ownership. DTC has no knowledge of the actual Beneficial Owners of the Bonds; DTC's records reflect only the identity of the Direct Participants to whose accounts such Bonds are credited, which may or may not be the Beneficial Owners. The Direct and Indirect Participants will remain responsible for keeping account of their holdings on behalf of their customers.

Conveyance of notices and other communications by DTC to Direct Participants, by Direct Participants to Indirect Participants, and by Direct Participants and Indirect Participants to Beneficial Owners will be governed by arrangements among them, subject to any statutory or regulatory requirements as may be in effect from time to time. BENEFICIAL OWNERS SHOULD MAKE APPROPRIATE ARRANGEMENTS WITH THEIR BROKER OR DEALER TO RECEIVE NOTICES (INCLUDING NOTICES OF REDEMPTION) AND OTHER INFORMATION REGARDING THE BONDS THAT MAY BE SO CONVEYED TO DIRECT PARTICIPANTS AND INDIRECT PARTICIPANTS.

Redemption notices shall be sent to DTC. If less than all of the Bonds are being redeemed, DTC's practice is to determine by lot amount of the interest of each Direct Participant in the Bonds to be redeemed.

Neither DTC nor Cede & Co. (nor any other DTC nominee) will consent or vote with respect to the Bonds unless authorized by a Direct Participant in accordance with DTC's Procedures. Under its usual procedures, DTC mails an Omnibus Proxy to the issuer as soon as possible after the record date. The Omnibus Proxy assigns Cede & Co.'s consenting or voting rights to those Direct Participants to whose accounts the Bonds are credited on the record date (identified in a listing attached to the Omnibus Proxy).

Except as described below, neither DTC nor Cede & Co. will take any action to enforce covenants with respect to any security registered in the name of Cede & Co. Under its current procedures, on the written instructions of a Direct Participant, DTC will cause Cede & Co. to sign a demand to exercise bondholder rights as record holder of the quantity of securities specified in the Direct Participant's instructions, and not as record holder of all the securities of that issue registered in the name of Cede & Co. Also, in accordance with DTC's current procedures, all factual representations to be made by Cede & Co. to the County, the Trustee or any other party must be made to DTC and Cede & Co. by the Direct Participant in its instructions to DTC.

For so long as the Bonds are issued in book-entry form through the facilities of DTC, any Beneficial Owner desiring to cause us or the Trustee to comply with any of its obligations with respect to the Bonds must make arrangements with the Direct Participant or Indirect Participant through whom such Beneficial Owner's ownership interest in the Bonds is recorded in order for the Direct Participant in whose DTC account such ownership interest is recorded to make the instructions to DTC described above.

NEITHER WE NOR THE TRUSTEE NOR THE UNDERWRITER (OTHER THAN IN ITS CAPACITY, IF ANY, AS A DIRECT PARTICIPANT OR AN INDIRECT PARTICIPANT) WILL HAVE ANY OBLIGATION TO THE DIRECT PARTICIPANTS OR THE INDIRECT PARTICIPANTS OR THE PERSONS FOR WHOM THEY ACT AS NOMINEES WITH RESPECT TO DTC'S PROCEDURES OR ANY PROCEDURES OR ARRANGEMENTS BETWEEN DIRECT PARTICIPANTS, INDIRECT PARTICIPANTS AND THE PERSONS FOR WHOM THEY ACT RELATING TO THE MAKING OF ANY DEMAND BY CEDE & CO. AS THE REGISTERED OWNER OF THE BONDS, THE ADHERENCE TO SUCH PROCEDURES OR ARRANGEMENTS OR THE EFFECTIVENESS OF ANY ACTION TAKEN PURSUANT TO SUCH PROCEDURES OR ARRANGEMENTS.

Principal and interest payments and redemption proceeds on the Bonds will be made to Cede & Co., or such other nominee as may be requested by an authorized representative of DTC. DTC's practice is to credit Direct Participants' accounts, upon DTC's receipt of funds and corresponding detail information from us or the Trustee, on payable date in accordance with their respective holdings shown

on DTC's records. Payments by Participants to Beneficial Owners will be governed by standing instructions and customary practices, as is the case with securities held for the accounts of customers in bearer form or registered in "street name," and will be the responsibility of such Participant and not of DTC, the Trustee or us, subject to any statutory or regulatory requirements as may be in effect from time to time. Payment of principal, interest and redemption proceeds to Cede & Co. (or such other nominee as may be requested by an authorized representative of DTC) is the responsibility of us or the Trustee, disbursement of such payments to Direct Participants will be the responsibility of DTC, and disbursement of such payments to the Beneficial Owners will be the responsibility of Direct and Indirect Participants.

NEITHER US NOR THE TRUSTEE WILL HAVE ANY RESPONSIBILITY OR OBLIGATION TO PARTICIPANTS, BENEFICIAL OWNERS OR OTHER NOMINEES OF SUCH BENEFICIAL OWNERS FOR (1) SENDING TRANSACTION STATEMENTS; (2) MAINTAINING, SUPERVISING OR REVIEWING, OR THE ACCURACY OF, ANY RECORDS MAINTAINED BY DTC OR ANY PARTICIPANT OR OTHER NOMINEES OF SUCH BENEFICIAL OWNERS; (3) PAYMENT OR THE TIMELINESS OF PAYMENT BY DTC TO ANY PARTICIPANT, OR BY ANY PARTICIPANT OR OTHER NOMINEES OF BENEFICIAL OWNERS TO ANY BENEFICIAL OWNER, OF ANY AMOUNT DUE IN RESPECT OF THE PRINCIPAL OF OR REDEMPTION PREMIUM, IF ANY, INTEREST OR PURCHASE PRICE ON THE BONDS; (4) DELIVERY OR TIMELY DELIVERY BY DTC TO ANY PARTICIPANT, OR BY ANY PARTICIPANT OR OTHER NOMINEES OF BENEFICIAL OWNERS TO ANY BENEFICIAL OWNERS, OF ANY NOTICE (INCLUDING NOTICE OF REDEMPTION) OR OTHER COMMUNICATION WHICH IS REQUIRED OR PERMITTED UNDER THE TERMS OF THE RESOLUTION TO BE GIVEN TO HOLDERS OR OWNERS OF THE BONDS; (5) THE SELECTION OF THE BENEFICIAL OWNERS TO RECEIVE PAYMENT IN THE EVENT OF ANY PARTIAL REDEMPTION OF THE BONDS; OR (6) ANY ACTION TAKEN BY DTC OR ITS NOMINEE AS THE REGISTERED OWNER OF THE BONDS.

So long as Cede & Co. is the registered owner of the Bonds, as nominee for DTC, references in this Offering Statement to the bondholders, holders or registered owners of the Bonds shall mean Cede & Co., as aforesaid, and shall not mean the Beneficial Owners of the Bonds.

When reference is made to any action which is required or permitted to be taken by the Beneficial Owners, such reference shall only relate to those permitted to act (by statute, regulation or otherwise) on behalf of such Beneficial Owners for such purposes. When notices are given, they shall be sent by us or the Trustee to DTC only.

As long as the book-entry system is used for the Bonds, we and the Trustee will give any notices required to be given to holders of the Bonds only to DTC. Any failure of DTC to advise any Direct Participant, or of any Direct Participant to notify any Indirect Participant, or of any Direct Participant or Indirect Participant to notify any Beneficial Owner, of any such notice and its content or effect will not affect the validity of the action premised on such notice.

NEITHER US NOR THE TRUSTEE WILL HAVE ANY RESPONSIBILITY OR OBLIGATION TO SUCH DIRECT PARTICIPANTS, OR THE PERSONS FOR WHOM THEY ACT AS NOMINEES, WITH RESPECT TO THE PAYMENTS TO OR THE PROVIDING OF NOTICE FOR THE DIRECT PARTICIPANTS, THE INDIRECT PARTICIPANTS, OR THE BENEFICIAL OWNERS OF THE BONDS.

For every transfer and exchange of a beneficial ownership interest in the Bonds, the Beneficial Owner may be charged a sum sufficient to cover any tax, fee or other governmental charge, that may be imposed in relation thereto.

Discontinuation of the Book-Entry Only System. DTC may discontinue providing its services as depository with respect to the Bonds at any time by giving reasonable notice to the County or the Trustee. In addition, if the County determines that (i) DTC is unable to discharge its responsibilities with respect to the Bonds, or (ii) continuation of the system of book-entry-only transfers through DTC is not in the County's best interests or in the best interests of the Beneficial Owners of the Bonds, the County may thereupon terminate the services of DTC with respect to the Bonds. Upon the resignation of DTC or determination by the County that DTC is unable to discharge its responsibilities, the County may, within 90 days, appoint a successor depository. If no such successor is appointed or the County determines to discontinue the book-entry-only system, Bond certificates relating to such Bonds will be printed and delivered. Transfers and exchanges of the Bonds shall thereafter be made as described under the caption "DESCRIPTION OF THE BONDS – General."

If the book-entry-only system is discontinued with respect to any of the Bonds, the persons to whom Bond certificates relating to any such Bonds are delivered will be treated as "Holders" for all purposes of the Bond Indenture, including without limitation the payment of principal or redemption price of, and interest on, the Bonds, the redemption of Bonds and the giving to us or the Trustee of any notice, consent, request or demand pursuant to the Bond Indenture for any purpose whatsoever. In such event, principal or redemption price of and interest on, the Bonds will be payable as described under the caption "DESCRIPTION OF THE BONDS – General."

The information in this section concerning DTC and DTC's book-entry only system has been obtained from sources that we believe to be reliable. No representation is made herein by us or the Underwriter as to the accuracy, completeness or adequacy of such information, or as to the absence of material adverse changes in such information subsequent to the date of this Offering Statement.

UNDERWRITING

Goldman, Sachs & Co. (the "Underwriter"), has agreed, subject to certain conditions (including the execution of a continuing disclosure agreements described below) to purchase the Bonds from the County. In consideration of such purchase, we have agreed to pay the Underwriter a fee of \$941,505.50. The Underwriter will be obligated to purchase all of the Bonds if any of such Bonds are purchased. The Bonds may be offered and sold to certain dealers (including the Underwriter and other dealers depositing such Bonds into investment trusts) at prices lower than such public offering prices, and such public offering prices may be changed, from time to time, by the Underwriter. Goldman, Sachs & Co. and its affiliates have engaged and may engage in other transactions with and perform services for us from time to time in the ordinary course of business.

CONTINUING DISCLOSURE

To assist the Underwriter in complying with SEC Rule 15c2-12(b)(5) under the Exchange Act, we have authorized the execution and delivery of a Continuing Disclosure Agreement with respect to the Bonds for the benefit of the beneficial owners of the Bonds (the "Continuing Disclosure Agreement"). Under the Continuing Disclosure Agreement, we will be obligated to provide certain financial information and operating data, financial statements, notice of certain events if material, and certain other notices to the Municipal Securities Rulemaking Board, or any other entity authorized or designated by the SEC in the future to receive such information, and such obligations will be enforceable, as described therein. The entry into the Continuing Disclosure Agreement by us is a condition precedent to the obligation of the Underwriter to purchase the Bonds. The proposed form of our Continuing Disclosure Agreement is attached hereto as APPENDIX H.

Our failure to observe or perform any of the obligations under the Continuing Disclosure Agreement will not be deemed an Event of Default under the Mortgage Indenture or the Bond Indenture. If we fail to comply with any provision of the Continuing Disclosure Agreement, any registered owner or beneficial owner of the Bonds may take such actions as may be necessary and appropriate, including seeking mandamus or specific performance by court order, to cause us to comply with our obligations under the Continuing Disclosure Agreement. However, our Continuing Disclosure Agreement provides that no registered owner or beneficial owner of the Bonds will have the right to challenge the content or the adequacy of the information contained in any annual report or any notice of a material event by judicial proceedings unless the registered owners or beneficial owners representing at least 25% in aggregate principal amount of the Bonds then outstanding join in such proceedings.

TAX MATTERS

In the opinion of Orrick, Herrington & Sutcliffe LLP, Bond Counsel, based on an analysis of existing laws, regulations, rulings and court decisions, and assuming, among other matters, the accuracy of certain representations and compliance with certain covenants, interest on the Bonds is excluded from gross income for federal income tax purposes under Section 103 of the Internal Revenue Code of 1954, as amended (the "1954 Code") and Title XIII of the Tax Reform Act of 1986, except that Bond Counsel expresses no opinion as to the status of interest on any Bond for federal income tax purposes during any period that such Bond is held by a "substantial user" of facilities financed or refinanced with the proceeds of the Bonds or by a "related person" within the meaning of Section 103(b)(13) of the 1954 Code. Bond Counsel is of the further opinion that interest on the Bonds is not a specific preference item for purposes of the federal individual or corporate alternative minimum taxes, although Bond Counsel observes that such interest is included in adjusted current earnings in federal corporate alternative minimum taxable income. Interest on the Bonds is exempt from all present Kentucky personal and corporate income taxes. A complete copy of the proposed opinion of Bond Counsel is set forth as APPENDIX F hereto.

Title XIII of the Tax Reform Act of 1986 and Section 103 of the 1954 Code impose various restrictions, conditions and requirements relating to the exclusion from gross income for federal income tax purposes of interest on obligations such as the Bonds. We and the County have made representations related to certain of these requirements and have covenanted to comply with certain restrictions designed to assure that interest on the Bonds will not be included in federal gross income. Inaccuracy of these representations or failure to comply with these covenants may result in interest on the Bonds being included in gross income for federal income tax purposes, possibly from the date of issuance of the Bonds. The opinion of Bond Counsel assumes the accuracy of these representations and compliance with these covenants. Bond Counsel has not undertaken to determine (or to inform any person) whether any actions taken (or not taken) or events occurring (or not occurring) after the date of issuance of the Bonds may adversely affect the tax status of interest on the Bonds. Accordingly, the opinion of Bond Counsel is not intended to, and may not, be relied upon in connection with any such actions, events or matters.

Although Bond Counsel expects to render an opinion that interest on the Bonds is excluded from gross income for federal income tax purposes and is exempt from all present Kentucky personal and corporate income taxes, the ownership or disposition of, or the accrual or receipt of interest on, the Bonds may otherwise affect the tax liability of the holder of the Bonds. The nature and extent of these other tax consequences will depend upon the particular tax status of the holder of the Bonds or its other items of income or deduction. Bond Counsel expresses no opinion regarding any such other tax consequences.

Future legislative proposals, if enacted into law, clarification of the 1954 Code or the 1986 Act, or court decisions may cause interest on the Bonds to be subject, directly or indirectly, to federal income taxation or to be subject to or exempted from state income taxation, or otherwise prevent Beneficial Owners from realizing the full current benefit of the tax status of such interest. The introduction or

enactment of any such future legislative proposals, clarification of the 1954 Code or the 1986 Act or court decisions may also affect the market price for, or marketability of, the Bonds. Prospective purchasers of the Bonds should consult their own tax advisers regarding any pending or proposed federal or state tax legislation, regulations or litigation, as to which Bond Counsel expresses no opinion.

The opinion of Bond Counsel is based on current legal authority, covers certain matters not directly addressed by such authorities, and represents Bond Counsel's judgment as to the proper treatment of the Bonds for federal income tax purposes. It is not binding on the IRS or the courts. Furthermore, Bond Counsel cannot give and has not given any opinion or assurance about the future activities of the County or Big Rivers, or about the effect of future changes in the 1954 Code, the 1986 Act, the applicable regulations, the interpretation thereof or the enforcement thereof by the IRS. We and the County have covenanted and agreed for the benefit of Beneficial Owners of the Bonds, however, not directly or indirectly to use or permit the use (to the extent within its control) of proceeds of the Bonds or other funds, or take or omit to take any action, if and to the extent such use, or the taking or omission to take such action, would cause interest on the Bonds to be subject to federal income tax by reason of Section 103 of the 1954 Code or Title XIII of the 1986 Act, and any applicable regulations promulgated thereunder.

Bond Counsel's engagement with respect to the Bonds ends with the issuance of the Bonds, and unless separately engaged, Bond Counsel is not obligated to defend the County or the Beneficial Owners regarding the tax exempt status of the Bonds in the event of an audit examination by the IRS. Under current procedures, parties other than the County, Big Rivers and their appointed counsel, including the Beneficial Owners, would have little, if any, right to participate in the audit examination process. Moreover, because achieving judicial review in connection with an audit examination of tax exempt bonds is difficult, obtaining an independent review of IRS positions with which the County or Big Rivers legitimately disagree may not be practicable. Any action of the IRS, including but not limited to selection of the Bonds for audit, or the course or result of such audit, or an audit of bonds presenting similar tax issues may affect the market price for, or the marketability of, the Bonds, and may cause us, the County or the Beneficial Owners to incur significant expense.

RATINGS

The Bonds are rated "Baa1", "BBB-" and "BBB-" by Moody's, S&P and Fitch, respectively. The respective ratings by Fitch, Moody's and S&P of the Bonds reflect only the views of such organization and any desired explanation of the significance of such ratings and any outlooks or other statements given by the rating agencies with respect thereto should be obtained from the rating agency furnishing the same, at the following addresses: Fitch Ratings, One State Street Plaza, New York, New York 10004; Moody's Investors Service, Inc., 7 World Trade Center, 250 Greenwich Street, New York, New York 10041. Generally, a rating agency bases its rating services, 55 Water Street, New York, New York 10041. Generally, a rating agency bases its rating and outlook (if any) on the information and materials furnished to it on investigations, studies and assumptions of its own. There is no assurance such ratings for the Bonds will continue for any given period of time or that any of such ratings will not be revised downward or withdraw entirely by any of the rating agencies, if, in the judgment of such rating agency or agencies, circumstances so warrant. Any such downward revision or withdrawal of such ratings may have an adverse effect on the market price of the Bonds.

AVAILABLE INFORMATION

Brief descriptions of the County, the Bonds, the Financing Agreement, the Bond Indenture, the Note and the Mortgage Indenture and information about us, including our financial statements, are included in this Offering Statement. Such descriptions do not purport to be comprehensive or definitive.

All references herein to the Financing Agreement, the Bond Indenture, the Note and the Mortgage Indenture are qualified in their entirety by reference to such documents, copies of which are on file at our principal office or the principal office of the Trustee, and are available upon request. References herein to the Bonds are qualified in their entirety by reference to the forms thereof included in the Bond Indenture and the information with respect thereto included in the aforementioned documents.

Any statements made in this Offering Statement involving matters of opinion or of estimates, whether or not so expressly stated, are set forth as such and not as representations of fact, and no representation is made that any of the estimates will be realized.

APPROVAL OF LEGAL PROCEEDINGS

All of the legal proceedings in connection with the authorization and issuance of the Bonds and their validity are subject to the approving opinion of Orrick, Herrington & Sutcliffe LLP, Bond Counsel. A complete copy of the proposed form of Bond Counsel opinion is contained in APPENDIX G hereto. Certain legal matters are subject to the approval of Sutherland Asbill & Brennan LLP, Counsel to the Underwriter. Certain legal matters will be passed upon for us by Sullivan, Mountjoy, Stainback & Miller, P.S.C., Owensboro, Kentucky, its General Counsel. Certain legal matters will be passed upon for the County by Greg Hill, Esq., Counsel to the County.

INDEPENDENT AUDITORS

Our financial statements as of December 31, 2009 and 2008 and for each of the three years in the period ended December 31, 2009, included in APPENDIX A to this Offering Statement have been audited by Deloitte & Touche LLP, independent auditors, as stated in their report appearing herein.

YEAR END FINANCIAL STATEMENTS

Deloitte.

Deloitte & Touche LLP 1113 - Wacker Brive Courago - IL 60508-4401

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INDEPENDENT AUDITORS' REPORT

To the Board of Directors of Big Rivers Electric Corporation:

We have audited the accompanying balance sheets of Big Rivers Electric Corporation (the "Company") as of December 31, 2009 and 2008, and the related statements of operations, equities (deficit), and cash flows for each of the three years in the period ended December 31, 2009. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Big Rivers Electric Corporation as of December 31, 2009 and 2008, and the results of its operations and its cash flows for each of the three years in the period ended December 31, 2009, in conformity with accounting principles generally accepted in the United States of America.

In accordance with *Government Auditing Standards*, we have also issued a report dated March 26, 2010, on our consideration of Big Rivers Electric Corporation's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be read in conjunction with this report in considering the results of our audit.

March 26, 2010

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Balance Sheets

As of December 31, 2009 and 2008 — (Dollars in thousands)

Assets	2009	2008
UTILITY PLANT - Net	\$ 1,078,274	\$ 912,699
RESTRICTED INVESTMENTS - Member rate mitigation	243,225	-
OTHER DEPOSITS AND INVESTMENTS - At cost	5,342	4,693
CURRENT ASSETS:		
Cash and cash equivalents	60,290	38,903
Accounts receivable Fuel inventory	47,493 37,830	20,464
Non-fuel inventory	20,412	756
Prepaid expenses	3,233	450
Total current assets	169,258	60,573
DEFERRED LOSS FROM TERMINATION OF SALE-LEASEBACK	Κ	76,001
DEFERRED CHARGES AND OTHER	9,384	20,470
TOTAL	\$ 1,505,483	\$ 1,074,436
Equities (Deficit) and Liabilities		
CAPITALIZATION:		
Equities (deficit) Long-term debt	\$ 379,392 834,367	\$ (154,602) 987,349
Total capitalization	1,213,759	832,747
CURRENT LIABILITIES:		
Current maturities of long-term obligations	14,185	51,771
Purchased power payable	3,362	9,336
Accounts payable	30,657 9,864	5,832 3,134
Accrued expenses Accrued interest	9,097	8,018
Total current liabilities	67,165	78,091
Total dall with habilities		
DEFERRED CREDITS AND OTHER:		
Deferred lease revenue	-	10,955
Residual value payments obligation	-	145, 145
Regulatory liabilities - Member rate mitigation	207,348 17,211	7,498
Other		
Total deferred credits and other	224,559	163,598
COMMITMENTS AND CONTINGENCIES (see note 14)		
TOTAL	\$ 1,505,483	\$ 1,074,436

See notes to financial statements.

Statements of Operations For the years ended December 31, 2009, 2009 and 2007 — (Dollars in thousands)

	2009	2008	2007
POWER CONTRACTS REVENUE	\$ 341,333	\$ 214,758	\$ 271,605
LEASE REVENUE	32,027	58,423	58,265
Total operating revenue	373,360	273,181	329,870
OPERATING EXPENSES:			
Operations:			
Fuel for electric generation	80,655	_	-
Power purchased and interchanged	116,883	114,643	169,768
Production, excluding fuel	22,381	-	=
Transmission and other	35,444	28,600	27,196
Maintenance	29,820	4,258	4,240
Depreciation and amortization	32,485	31,041	30,632
Total operating expenses	317,668	178,542	231,836
ELECTRIC OPERATING MARGIN	55,692	94,639	98,034
INTEREST EXPENSE AND OTHER:			
Interest	59,898	65,719	60,932
Interest on obligations related to long-term lease	-	6,991	9,919
Amortization of loss from termination of long-term lease	2,172	811	-
Income tax expense	1,025	5,934	-
Other - net	112	123	103
Total interest expense and other	63,207	79,578	70,954
OPERATING MARGIN	(7,515)	15,061	27,080
NON-OPERATING MARGIN:	* = =		
Interest income on restricted investments under long-term lease	-	8,742	12,481
Gain on Unwind transaction (see Note 2)	537,978	_	_
Interest income and other	867	4,013	7,616
Total non-operating margin	538,845	12,755	20,097
NET MARGIN	\$ 531,330	\$ 27,816	\$ 47,177

Statements of Equities (Deficit) For the years ended December 31, 2009, 2008 and 2007 — (Dollars in thousands)

			Other	Equities	5 A
	Total Equities (Deficit)	Accumulated Margin (Deficit)	Donated Capital and Memberships	Consumers Contribution to Debt Service	
BALANCE - December 31, 2006	\$ (217,371)	\$ (221,816)	\$ 764	\$ 3,681	\$ -
Net margin/ total comprehensive income	47,177	47,177	_	_	_
FAS 158 adoption	(3,943)				(3,943)
BALANCE – December 31, 2007	(174,137)	(174,639)	764	3,681	(3,943)
Comprehensive income:					
Net margin	27,816	27,816	-	-	-
FAS 158 funded status adjustment	(8,281)				(8,281)
Total comprehensive income	19,535				
BALANCE - December 31, 2008	(154,602)	(146,823)	764	3,681	(12,224)
Comprehensive income:					
Net margin	531,330	531,330	:-:-::::::::::::::::::::::::::::::::::	_	_
FAS 158 funded status adjustment	2,664				2,664
Total comprehensive income	533,994				-
			edu		
BALANCE December 31, 2009	\$ 379,392	\$ 384,507	\$ 764	\$ 3,681	\$ (9,560)

See notes to financial statements.

Statements of Cash Flows For the years ended December 31, 2009, 2008 and 2007 — (Dollars in thousands)

CASH FLOWS FROM OPERATING ACTIVITIES:	2009	2008	2007
Net margin	\$ 531,330	\$ 27,816	\$ 47,177
Adjustments to reconcile net margin to net cash			
provided by operating activities:			
Depreciation and amortization	37,084	34,320	33,866
Increase in restricted investments under long-term lease	1 1000	(2,502)	(6,242)
Decrease in deferred AMT Income Taxes	-	5,035	-
Amortization of deferred loss (gain) on sale-leaseback - net	2,172	(1,187)	(2,900)
Deferred lease revenue	(3,768)	(4,582)	(1,779)
Residual value payments obligation gain	(3,881)	(6,748)	(6,591)
Increase in RUS Series B Note	6,136	5,841	5,572
Increase in RUS Series A Note	1000	-	15,761
Increase in obligations under long-term lease	<u></u>	2,749	6,580
Noncash gain on Unwind transaction	(269,441)	-	_
Cash received for Member Rate Mitigation	217,856	_	_
Noncash Member Rate Mitigation revenue	(12,033)	_	_
Changes in certain assets and liabilities:			
Accounts receivable	(26,049)	6,218	(8,934)
Inventories	(3,497)	12	43
Prepaid expenses	(2,783)	(319)	3,477
Deferred charges	(1,538)	1,871	(2,429)
Purchased power payable	(5,973)	(3,702)	3,818
Accounts payable	24,825	899	1,566
Accrued expenses	7,881	327	1,033
Other – net	6,852	(4,940)	(5,465)
Net cash provided by operating activities	505,173	61,108	84,553
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CASH FLOWS FROM INVESTING ACTIVITIES:	/FD 000)	(22.760)	(18,682)
Capital expenditures	(58,388)	(22,760)	(10,002)
Proceeds from disposition of investments related to sale-leaseback		222,739	_
Proceeds from restricted investments	8,982	4011	(424)
Purchases of restricted investments and other deposits & investments	(252,798)	(401)	
Net cash provided by (used in) investing activities	(302, 204)	199,578	(19,106)
CASH FLOWS FROM FINANCING ACTIVITIES:			
Principal payments on long-term obligations	(168,956)	(40,838)	(12,676)
Principal payments on short-term notes payable	(12,380)	-	_
Payments upon termination of sale-leaseback		(329,859)	_
Debt issuance cost on bond refunding	(246)	-	
Net cash used in financing activities	(181,582)	(370,697)	(12,676)
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	21,387	(110,011)	52,771
	38,903	148,914	96,143
CASH AND CASH EQUIVALENTS—Beginning of year			
CASH AND CASH EQUIVALENTS—End of year	\$ 60,290	\$ 38,903	\$ 148,914
SUPPLEMENTAL CASH FLOW INFORMATION:			
Cash paid for interest	\$ 51,078	\$ 74,819	\$ 45,600
Cash paid for income taxes	\$ 626	\$ 1,220	\$ 420
See notes to financial statements.			

Notes to Financial Statements

As of December 31, 2009 and 2008, and for each of the three years in the period ended December 31, 2009 — (Dollars in thousands)

1. ORGANIZATION AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

General Information — Big Rivers Electric Corporation ("Big Rivers" or the "Company"), an electric generation and transmission cooperative, supplies wholesale power to its three member distribution cooperatives (Kenergy Corp., Jackson Purchase Energy Corporation, and Meade County Rural Electric Cooperative Corporation) under all requirements contracts, excluding the power needs of two large aluminum smelters (the "Aluminum Smelters"). Additionally, Big Rivers sells power under separate contracts to Kenergy Corp. for the Aluminum Smelters load and markets power to nonmember utilities and power marketers. The members provide electric power and energy to industrial, residential, and commercial customers located in portions of 22 western Kentucky counties. The wholesale power contracts with the members remain in effect until December 31, 2043. Rates to Big Rivers' members are established by the Kentucky Public Service Commission (KPSC) and are subject to approval by the Rural Utilities Service (RUS). The financial statements of Big Rivers include the provisions of FASB ASC 980, Certain Types of Regulation, which was adopted by the Company in 2003, and gives recognition to the ratemaking and accounting practices of the KPSC and RUS.

In 1999, Big Rivers Leasing Corporation (BRLC) was formed as a wholly owned subsidiary of Big Rivers. BRLC's principal assets were the restricted investments acquired in connection with the 2000 sale-leaseback transaction discussed in Note 4. The sale-leaseback transaction was terminated on September 30, 2008 and BRLC was dissolved on July 16, 2009, in conjunction with the Unwind Transaction.

Principles of Consolidation — The financial statements of Big Rivers include the accounts of Big Rivers and its wholly owned subsidiary, BRLC. All significant intercompany transactions have been eliminated.

Estimates — The preparation of the financial statements in conformity with accounting principles generally accepted in the United States requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues and expenses, and disclosure of contingent assets and liabilities. The estimates and assumptions used in the accompanying financial statements are based upon management's evaluation of the relevant facts and circumstances as of the date of the financial statements. Actual results may differ from those estimates.

System of Accounts — Big Rivers' maintains its accounting records in accordance with the Uniform System of Accounts as prescribed by the RUS Bulletin 1767B-1, as adopted by the KPSC. These regulatory agencies retain authority and periodically issue orders on various accounting and ratemaking matters. Adjustments to RUS accounting have been made to make the financial statements consistent with generally accepted accounting principles in the United States of America.

Revenue Recognition — Revenues generated from the Company's wholesale power contracts are based on month-end meter readings and are recognized as earned. Prior to its termination, in accordance with FASB ASC 840, Leases, Big Rivers' revenue from the Lease Agreement was recognized on a straight-line basis over the term of the lease. The major components of this lease revenue include the annual lease payments and the Monthly Margin Payments (described in Note 2).

Utility Plant and Depreciation — Utility plant is recorded at original cost, which includes the cost of contracted services, materials, labor, overhead, and an allowance for borrowed funds used during construction. Replacements of depreciable property units, except minor replacements, are charged to utility plant.

Allowance for borrowed funds used during construction is included on projects with an estimated total cost of \$250 or more before consideration of such allowance. The interest capitalized is determined by applying the effective rate of Big Rivers' weighted-average debt to the accumulated expenditures for qualifying projects included in construction in progress.

Prior to July 17, 2009, the Effective Date of the Unwind Transaction (see Note 2), and in accordance with the terms of the Lease Agreement, the Company generally recorded capital additions for Incremental Capital Costs and Nonincremental Capital Costs expenditures funded by E.ON U.S. (formerly LG&E Energy Corporation) as utility plant to which the Company maintained title. A corresponding obligation to E.ON U.S. was recorded for the estimated portion of these additions attributable to the Residual Value Payments (see Note 2). A portion of this obligation was amortized to lease revenue over the useful life of those assets during the remaining lease term. For the years ended December 31, 2009 and 2008, the Company recorded \$5,557 and \$10,728, respectively, for such additions in utility plant. The Company recorded \$3,881, \$6,748, and \$6,591 in 2009, 2008, and 2007, respectively, as related lease revenue in the accompanying financial statements. All amounts recorded for 2009 reflect the period prior to the Effective Date of the Unwind Transaction. Under the terms of the Unwind Transaction, E.ON U.S. waived their right to the Residual Value Payment, and the Company recognized a gain.

In accordance with the Lease Agreement, and in addition to the capital costs funded by E.ON U.S. (see Note 2) that were recorded by the Company as utility plant and lease revenue, E.ON U.S also incurred certain Nonincremental Capital Costs and Major Capital Improvements (as defined in the Lease Agreement) for which they waived rights to a Residual Value Payment by Big Rivers upon lease termination. Such amounts were not recorded as utility plant or lease revenue by the Company during the lease. In connection with the Unwind Transaction the Company recognized a gain of \$19,679 for the Nonincremental Capital assets for which E.ON had waived rights to.

E.ON U.S. constructed a scrubber (Major Capital Improvement) at Big Rivers' Coleman plant. The scrubber achieved commercial acceptance in January 2007. The Company acquired the Coleman scrubber at no cost under the terms of the Unwind Transaction, recognizing a gain of \$98,500 in 2009.

Depreciation of utility plant in service is recorded using the straight-line method over the estimated remaining service lives, as approved by the RUS and KPSC. The annual composite depreciation rates used to compute depreciation expense were as follows:

Electric plant-leased	1.60%-2.47%
Transmission plant	1.76%-3.24%
General plant	1.11 %-5.62%

For 2009, 2008, and 2007, the average composite depreciation rates were 1.85%, 1.85%, and 1.85%, respectively. At the time plant is disposed of, the original cost plus cost of removal less salvage value of such plant is charged to accumulated depreciation, as required by the RUS.

Impairment Review of Long-Lived Assets — Long-lived assets are reviewed as facts and circumstances indicate that the carrying amount may be impaired. This review is performed in accordance with FASB ASC 360, Property, Plant, and Equipment as it relates to impairment of long-lived assets. FASB ASC 360 establishes one accounting model for all impaired long-lived assets and long-lived assets to be disposed of by sale or otherwise. FASB ASC 360 requires the evaluation of impairment by comparing an asset's carrying value to the estimated future cash flows the asset is expected to generate over its remaining life. If this evaluation were to conclude that the carrying value of the asset is impaired, an impairment charge would be recorded based on the difference between the asset's carrying amount and its fair value (less costs to sell for assets to be disposed of by sale) as a charge to operations or discontinued operations.

Restricted Investments — Investments are restricted under KPSC order to establish certain reserve funds for member rate mitigation in conjunction with the Unwind Transaction. These investments have been classified as held-to-maturity and are carried at amortized cost (see Note 10).

Cash and Cash Equivalents — Big Rivers considers all short-term, highly-liquid investments with original maturities of three months or less to be cash equivalents.

Income Taxes — As a taxable cooperative, Big Rivers is entitled to exclude the amount of patronage allocations to members from taxable income. Income and expenses related to nonmember operations are taxable to Big Rivers. Big Rivers files a Federal income tax return and a Kentucky income tax return.

Patronage Capital — As provided in the bylaws, Big Rivers accounts for each year's patronage-sourced income, both operating and nonoperating, on a patronage basis. Notwithstanding any other provision of the bylaws, the amount to be allocated as patronage capital for a given year shall not be less than the greater of regular taxable patronage-sourced income or alternative minimum taxable patronage-sourced income.

Derivatives — Management has reviewed the requirements of FASB ASC 815, *Derivatives and Hedging*, and has determined that all contracts meeting the definition of a derivative also qualify for the normal purchases and sales exception under FASB ASC 815. The Company has elected the Normal Purchase and Normal Sale exception for these contracts and, therefore, the contracts are not required to be recognized at fair value in the financial statements.

Fair value measurements — The Fair Value Measurements and Disclosures Topic of the FASB ASC 820, Fair Value Measurements and Disclosures, defines fair value as the exchange price that would be received for an asset or paid to transfer a liability (an exit price) in the principal, or most advantageous, market for the asset or liability in an orderly transaction between market participants at the measurement date. The Fair Values Measurements Topic establishes a three-Level fair value hierarchy that prioritizes the inputs used to measure fair value. This hierarchy requires entities to maximize the use of observable inputs when possible. The three levels of inputs used to measure fair value are as follows:

- Level 1 quoted prices in active markets for identical assets or liabilities
- Level 2 observable inputs other than quoted prices included in Level 1, such as quoted
 prices for similar assets and liabilities in active markets; quoted prices for identical or similar
 assets and liabilities in markets that are not active; or other inputs that are observable or
 can be corroborated by observable market data; and
- Level 3 unobservable inputs that are supported by little or no market activity and
 that are significant to the fair values of the assets or liabilities, including certain pricing
 models, discounted cash flow methodologies and similar techniques that use significant
 unobservable inputs.

New Accounting Pronouncements — FASB ASC 815, Derivatives and Hedging, issued in March 2008, establishes enhanced disclosure requirements concerning derivative instruments and hedging activities. This enhanced disclosure standard requires that objectives for using derivative instruments be disclosed in terms of underlying risk and accounting designation in order to better convey the purpose of derivative use in terms of the risks that the entity is intending to manage. Entities are required to provide enhanced disclosures about (a) how and why an entity uses derivative instruments, (b) how derivative instruments and related hedged items are accounted for under FASB ASC 815 and its related interpretations, and (c) how derivative instruments and related hedged items affect an entity's financial position, financial performance, and cash flows. This standard of FASB ASC 815 is effective for financial statements issued for fiscal years beginning after November 15, 2008. The Company adopted this standard of FASB ASC 815 on January 1, 2009, with no impact to the Company's financial statements.

FASB ASC 855, Subsequent Events, establishes a standard for disclosure of events that occur during the period between the balance sheet date and the date on which the financial statements are issued. This standard of FASB ASC 855 is effective for interim or annual financial periods ending after June 15, 2009. The Company has adopted the disclosure requirements for subsequent events as outlined in ASC 855 and management evaluated subsequent events up to and including March 26, 2010, the date the financial statements were available to be issued.

FASB ASC 105, Generally Accepted Accounting Principles, provides a Codification of accounting standards that supersedes all previously existing non-SEC accounting and reporting standards and becomes the authoritative source of U.S. generally accepted accounting principles (GAAP). This standard of FASB ASC 105 is effective for annual financial statements issued after September 15, 2009. The Company has adopted the Accounting Standard Codification (ASC) established by FASB ASC 105.

2. LG&E LEASE AGREEMENT

Big Rivers, E.ON U.S. LLC ("E.ON"), Western Kentucky Energy Corporation ("WKEC"), and LG&E Energy Marketing ("LEM"), closed effective July 17, 2009, a transaction resulting in a mutually acceptable early termination of the 1998 LG&E Lease Agreement (referred herein as the "Unwind Transaction" or "Unwind"). E.ON, WKEC, and LEM are collectively referred to in the Notes as "E.ON Entities." This transaction was approved by the KPSC and the RUS. The Unwind Transaction resulted in Big Rivers recognizing a net gain of \$537,978. This transaction resulted in the acquisition of assets, the assumption of liabilities, the forgiveness of liabilities, and the establishment of a regulatory reserve prescribed by the KPSC in their approval of the transaction. Assets and liabilities in the unwind transaction were accounted for at fair value or recorded value, as appropriate. The gain from the Unwind Transaction is summarized as follows:

	Unwind Gain
Assets received:	Gain
Cash	\$506,675
Coleman scrubber	98,500
Inventory	55,000
Construction in progress	23,074
Utility plant assets	19,679
SO2 allowances	980
Liabilities (assumed) forgiven:	
Economic Reserve	(157,000)
Rural Economic Reserve	(60,856)
Post-retirement benefits liability	(8,768)
Residual value payments obligation	145,251
LEM Settlement Note	15,440
Recognition of (expenses) income:	
Deferred lease income	7,187
Deferred loss from termination of sale/leaseback	(73,829)
Deferred loss from LEM Marketing Payment/Settlement Note	(14,520)
Unwind transaction costs	(18,991)
Other	156
Gain on unwind transaction	\$537,978

The terms of the LG&E Lease Agreement as originally structured are outlined in the following text.

On July 15, 1998 ("Effective Date"), a lease was consummated ("Lease Agreement"), whereby Big Rivers leased its generating facilities to Western Kentucky Energy Corporation (WKEC), a wholly owned subsidiary of E.ON U.S. Pursuant to the Lease Agreement, WKEC operated the generating facilities and maintained title to all energy produced. Throughout the lease term, in order for Big Rivers to fulfill its obligation to supply power to its members, the Company purchased substantially all of its power requirements from LG&E Energy Marketing Corporation (LEM), a wholly owned subsidiary of E.ON U.S., pursuant to a power purchase agreement.

Big Rivers continued to operate its transmission facilities and charged LEM tariff rates for delivery of the energy produced by WKEC and consumed by LEM's customers. The significant terms of the Lease Agreement were as follows:

- a. WKEC was to lease and operate Big Rivers' generation facilities through 2023.
- b. Big Rivers retained ownership of the generation facilities both during and at the end of the lease term.
- c. WKEC paid Big Rivers an annual lease payment of \$30,965 over the lease term, subject to certain adjustments.
- d. On the Effective Date, Big Rivers received \$69,100 representing certain closing payments and the first two years of the annual lease payments. In accordance with FASB ASC 840, *Leases*, the Company amortized these payments to revenue on a straight-line basis over the life of the lease.
- e. Big Rivers continued to provide power for its members, excluding the member loads serving the Aluminum Smelters, through its power purchase agreements with LEM and the Southeastern Power Administration, based on a pre-determined maximum capacity. When economically feasible, the Company also obtained the power necessary to supply its member loads, excluding the Aluminum Smelters, in the open market. Kenergy Corp.'s retail service for the Aluminum Smelters was served by LEM and other third-party providers that included Big Rivers. To the extent the power purchased from LEM did not reach pre-determined minimums, the Company was required to pay certain penalties. Also, to the extent additional power was available to Big Rivers under the LEM contract, Big Rivers made sales to nonmembers.
- f. LEM reimbursed Big Rivers the margins expected from the Aluminum Smelters, defined as the net cash flows that Big Rivers anticipated receiving if the Company had continued to serve the Aluminum Smelters' load, as filled in the Rate Hearing (the "Monthly Margin Payments").
- g. WKEC was responsible for the operating costs of the generation facilities; however, Big Rivers was partially responsible for ordinary capital expenditures ("Nonincremental Capital Costs") for the generation facilities over the term of the Lease Agreement, generally up to predetermined annual amounts. At the end of the lease term, Big Rivers was obligated to fund a "Residual Value Payment" to E.ON U.S. for such capital additions during the lease (see Note 1). Adjustments to the Residual Value Payment were made based upon actual capital expenditures. Additionally, WKEC made required capital improvements to the facilities to comply with new laws or a changes to existing laws ("Incremental Capital Costs") over the lease life (the Company was partially responsible for such costs: 20% through 2010) and the Company was required to submit another Residual Value Payment to E.ON U.S. for the undepreciated value of WKEC's 80% share of these costs, at the end of the lease. The Company had title to these assets during the lease and upon lease termination.
- h. Big Rivers entered into a note payable with LEM for \$19,676 (the "LEM Settlement Note") to be repaid over the term of the Lease Agreement, with an interest rate at 8% per annum, in consideration for LEM's assumption of the risk related to unforeseen costs with respect to power to be supplied to the Aluminum Smelters and the increased responsibility for financing capital improvements. The Company recorded this obligation as a component of deferred charges with the related payable recorded as long-term debt in the accompanying balance sheets. This deferred charge was amortized on a straight-line basis up to the Effective Date of the Unwind Transaction.
- On the Effective Date, Big Rivers paid a nonrefundable marketing payment of \$5,933 to LEM, which was
 recorded as a component of deferred charges. This amount was amortized on a straight-line basis up to the
 Effective Date of the Unwind Transaction.
- j. During the lease term, Big Rivers was entitled to certain "billing credits" against amounts the Company owed LEM under the power purchase agreement. Each month during the first 55 months of the lease term, Big Rivers received a credit of \$89. For the year 2011, Big Rivers was to receive a credit of \$2,611 and for the years 2012 through 2023, the Company was to receive a credit of \$4,111 annually.

In accordance with the power purchase agreement with LEM, the Company was allowed to purchase power in the open market rather than from LEM, incurring penalties when the power purchased from LEM did not meet certain minimum levels, and to sell excess power (power not needed to supply its jurisdictional load) in the open market (collectively referred to as "Arbitrage"). Pursuant to the New RUS Promissory Note and the RUS ARVP Note, the benefit, net of tax, as defined, derived from Arbitrage had to be divided as follows: one-third, adjusted for capital expenditures, was used to make principal payments on the New RUS Promissory Note; one-third was used to make principal payments on the RUS ARVP Note; and the remaining value was retained by the Company.

3. UTILITY PLANT

At December 31, 2009 and 2008, utility plant is summarized as follows:

	2009	2008
Classified plant in service: Production plant Electric plant — leased Transmission plant General plant Other	\$1,675,733 236,639 18,201 543	\$ - 1,535,004 230,800 17,240 543
	1,931,116	1,783,587
Less accumulated depreciation	908,099	879,073
	1,023,017	904,514
Construction in progress	55,257	8,185
Utility plant — net	\$1,078,274	\$912,699

Interest capitalized for the years ended December 31, 2009, 2008, and 2007, was \$133, \$492, and \$391, respectively.

The Company has not identified any material legal asset retirement obligations, as defined in FASB ASC 410, Asset Retirement Obligations. In accordance with regulatory treatment, the Company records an estimated net cost of removal of its utility plant through normal depreciation. As of December 31, 2009 and 2008, the Company had a regulatory liability of approximately \$35,835 and \$32,696, respectively, related to nonlegal removal costs included in accumulated depreciation.

4. SALE-LEASEBACK

On April 18, 2000, the Company completed a sale-leaseback of two of its utility plants, including the related facilities and equipment. The sale-leaseback provided Big Rivers a \$1,089,000 fixed price purchase option, at the end of each lease term (25 and 27 years), which, together with future contractual interest receipts, would be fully funded.

On September 30, 2008, the Company completed an early termination of the sale-leaseback transaction. The termination was precipitated by the June 2008 downgrade of the claims-paying ability of Ambac Assurance Corporation (Ambac). Ambac served as insurer of Big Rivers' payment obligations, thereby providing credit support under the transaction. Ambac's downgrade exposed the Company to adverse consequences under the contractual terms of the transaction and after consideration of alternative options, Big Rivers ultimately settled on termination as the preferred solution. Proceeds from disposition of the restricted investment and payments required under the termination agreements were \$222,739 and \$329,559, respectively, reflecting a net cash payment of \$107,120. To

meet its remaining obligations Big Rivers' entered into a \$12,380 promissory note (see Note 5) with Philip Morris Capital Corporation (PMCC). A net loss of \$77,001 resulting from the early termination of the sale-leaseback was recorded as a regulatory asset and was amortized up to the Effective Date of the Unwind Transaction; with the balance of the regulatory asset reflected as an offset to the gain recognized from the Unwind Transaction.

Prior to termination the sale-leaseback transaction was recorded as a financing for financial reporting purposes and a sale for Federal income tax purposes. In connection therewith, in 2000, Big Rivers received \$866,676 of proceeds and incurred \$791,626 of related obligations. Pursuant to a payment undertaking agreement with a financial institution, Big Rivers effectively extinguished \$656,029 of these obligations with an equivalent portion of the proceeds. The Company also purchased investments with an initial value of \$146,647 to fund the remaining \$135,597 of the obligations. Interest received and paid was recorded to these accounts up to the date of lease termination. The Company paid 7.57% interest on its obligations related to long-term lease and received 6.89% on its related investments. The Company made a \$64,000 principal payment on the New RUS Promissory Note with the remaining proceeds. The \$75,050 gain was deferred and was amortized up to the date of lease termination, with the Company recognizing \$1,998, and \$2,900, in 2008, and 2007, respectively.

The Amount recognized in the statement of financial position related to the sale-leaseback as of December 31, 2008, is as follows:

Deferred loss from termination of sale-leaseback \$76,001

The unamortized balance of the deferred loss was recognized in 2009 in conjunction with the unwind transaction described in Note 2 based on agreement with the KPSC.

Amounts recognized in the statement of operations related to the sale-leaseback for the years ended December 31, 2008, and 2007, are as follows:

	2008	2007
Power contracts revenue (revenue discount adjustment — see Note 6)	\$(2,453)	\$(3,680)
Interest on obligations related to long-term lease: Interest expense Amortize gain on sale-leaseback	8,989 (1,998)	12,819 (2,900)
Net interest on obligations related to long-term lease	\$6,991	\$9,919
Interest income on restricted investments under long-term lease	\$8,742	\$12,481
Interest income and other	\$779	\$778

5. DEBT AND OTHER LONG-TERM OBLIGATIONS

A detail of long-term debt at December 31, 2009 and 2008, is as follows:

	2009	2008
RUS Series A Promissory Note, stated amount of, \$599,462, stated interest rate of 5.75%, with an interest rate of 5.84%, maturing July 2021 New RUS Promissory Note, stated amount of, \$768,391, stated interest rate of 5.75%, with an interest rate of 5.82%,	\$596,786	\$ -
maturing July 2021	-	765,297
RUS Series B Note, stated amount of \$245,530, no stated interest rate, with interest imputed at 5.80%, maturing December 2023	109,666	-
RUS ARVP Note, stated amount of \$245,899, no stated interest rate, with interest imputed at 5.80%, maturing December 2023 LEM Settlement Note, interest rate of 8.0%, payable in monthly	-	103,685
installments	•	15,658
County of Ohio, Kentucky, promissory note, variable interest rate (average interest rate of 10.50% and 8.95% in 2009 and 2008, respectively), maturing in October 2022 County of Ohio, Kentucky, promissory note, variable interest rate (average interest rate of 3.22% and 5.14% in 2009 and 2008,	83,300	83,300
respectively), maturing in June 2013	58,800	58,800
PMCC Promissory Note with an interest rate of 8.5%		12,380
Total long-term debt	848,552	1,039,120
Current maturities	14,185	51,771
Total long-term debt — net of current maturities	\$834,367	\$987,349

The following are scheduled maturities of long-term debt at December 31:

Year	Amount
2010	\$14,185
2011	14,850
2012	76,081
2013	79,278
2014	21,678
Thereafter	642,480
Total	\$848,552

RUS Notes — On July 15, 1998, Big Rivers recorded the New RUS Promissory Note and the RUS ARVP Note at fair value using the applicable market rate of 5.82%. On the Unwind Closing Date, the New RUS Note and the ARVP Note were replaced with the RUS 2009 Promissory Note Series A and the RUS 2009 Promissory Note Series B, respectively. After an Unwind Closing Date payment of \$140,181, the RUS 2009 Promissory Note Series A is recorded at an interest rate of 5.84%. The RUS 2009 Series B Note is recorded at an imputed interest rate of 5.80%. The RUS Notes are collateralized by substantially all assets of the Company and secured by the Indenture dated July 1, 2009 between the Company and U.S. Bank National Association.

Pollution Control Bonds — The County of Ohio, Kentucky, issued \$83,300 of Pollution Control Periodic Auction Rate Securities, Series 2001, the proceeds of which are supported by a promissory note from Big Rivers, which bears the same interest rate. These bonds bear interest at a variable rate and mature in October 2022.

The County of Ohio, Kentucky, issued \$58,800 of Pollution Control Variable Rate Demand Bonds, Series 1983, the proceeds of which are supported by a promissory note from Big Rivers, which bears the same interest rate as the bonds. These bonds bear interest at a variable rate and mature in June 2013.

The Series 1983 bonds are supported by a liquidity facility issued by Credit Suisse First Boston, which was assigned to Dexia Credit in 2006. Both Series are supported by municipal bond insurance and surety policies issued by Ambac Assurance Corporation. Big Rivers has agreed to reimburse Ambac Assurance Corporation for any payments under the municipal bond insurance policies or the surety policies. Both Series are secured by the Indenture dated July 1, 2009 between the company and U.S. Bank National Association.

These instruments are subject to maximum interest rates of 13% and 18%, respectively. The December 31, 2009 interest rates on the Series 1983 and Series 2001 Pollution Control Bonds were 3.25% and 4.50%, respectively.

LEM Settlement Note — On July 15,1998 Big Rivers executed the Settlement Note with LEM. The Settlement Note required Big Rivers to pay to LEM \$19,676, plus interest at 8% per annum over the lease term. The principal and interest payment was approximately \$1,822 annually. On the Unwind Closing Date, in connection with the Unwind Transaction the remaining balance on the Settlement Note in the amount of \$15,440 was forgiven.

PMCC Promissory Note — On September 30, 2008 in conjunction with the early termination of the sale-leaseback transaction (see Note 4), Big Rivers executed a promissory note with Phillip Morris Capital Corporation (PMCC). The note required Big Rives to pay PMCC \$12,380, plus interest at 8.5% per annum. On the Unwind Closing Date Big Rivers repaid the \$12,380 principal amount. At December 31, 2009 the Company had no remaining liability associated with this promissory note.

Notes Payable — Notes payable represent the Company's borrowing on its line of credit with the National Rural Utilities Cooperative Finance Corporation (CFC) and CoBank, ACB (CoBank). The maximum borrowing capacity on the lines of credit is \$100,000 consisting of \$50,000 each for CFC and CoBank. There were no borrowings outstanding on the line of credit at December 31, 2009, however letter of credits issued under an associated Letter of Credit Facility with CFC reduced the borrowing capacity by \$5,654. Advances on the CFC line of credit bear interest at a variable rate and outstanding balances are payable in full by the maturity date of July 16, 2014. Advances on the CoBank line of credit bear interest at a variable rate and outstanding balances are payable in full by the maturity date of July 16, 2012.

6. RATE MATTERS

The rates charged to Big Rivers' members consist of a demand charge per kW and an energy charge per kWh consumed as approved by the KPSC. The rates include specific demand and energy charges for its members' two classes of customers, the large industrial customers and the rural customers under its jurisdiction. For the large industrial customers, the demand charge is generally based on each customer's maximum demand during the current month. Each members rural demand charge is based upon the maximum coincident demand of their rural delivery points.

Prior to the Unwind Transaction the demand and energy charges were not subject to adjustments for increases or decreases in fuel or environmental costs. In conjunction with the Unwind Transaction, the KPSC approved the implementation of certain tariff riders; including a fuel adjustment clause and an environmental surcharge, offset by an unwind surcredit (a refund to tariff members of certain charges collected from the Aluminum Smelter in accordance with the contract terms). The net effect of these tariffs is recognized as revenue on a monthly basis with an offset to the regulatory liability – member rate mitigation described below.

The net impact of the tariff riders to members rates is currently mitigated by a Member Rate Stability Mechanism (MRSM) that was funded by certain cash amounts received from the E.ON Entities in connection with the Unwind

Transaction (the Economic and Rural Economic Reserves) and held by Big Rivers as restricted investments. An offsetting regulatory liability – member rate mitigation was established with the funding of these accounts. Big Rivers is required to file a rate case with the KPSC within three years of the unwind or July 2012.

Effective since September 1, 2000, and continuing through August 31, 2008, the KPSC approved Big Rivers' request for a \$3,680 annual revenue discount adjustment for its members, effectively passing the benefit of the sale-leaseback transaction (see Note 4) to them. On September 1, 2008, Big Rivers' discontinued the revenue discount adjustment to its members in conjunction with the sale-leaseback termination.

7. INCOMETAXES

Big Rivers was formed as a tax-exempt cooperative organization described in Internal Revenue Code Section 501(cl(12). To retain tax-exempt status under this section, at least 85% of the Big Rivers' receipts must be generated from transactions with the Company's members. In 1983, sales to nonmembers resulted in Big Rivers failing to meet the 85% requirement. Until Big Rivers can meet the 85% member income requirement, the Company is a taxable cooperative.

Under the provisions of FASB ASC 740, *Income Taxes*, Big Rivers is required to record deferred tax assets and liabilities for temporary differences between amounts reported for financial reporting purposes and amounts reported for income tax purposes. Deferred tax assets and liabilities are determined based upon these temporary differences using enacted tax rates for the year in which these differences are expected to reverse. Deferred income tax expense or benefit is based on the change in assets and liabilities from period to period, subject to an ongoing assessment of realization. Tax benefits associated with income tax positions taken, or expected to be taken, in a tax return are recorded only when the more-likely-than-not recognition threshold is satisfied and measured at the largest amount of benefit that is greater than 50 percent likely of being realized upon settlement.

As a result of the sale-leaseback terminations in 2008 (see Note 4), Big Rivers no longer considers that it is more likely than not that it will recover its net deferred tax assets (which consisted solely of Alternative Minimum Tax (AMT) credit carryforwards). An income statement charge of \$5,035 relating the AMT amounts carried forward at January 1, 2008 together with a charge of \$900 relating to the 2008 AMT obligation were recorded in the Statement of Operations for 2008. An AMT charge of \$1,025 was recorded in the Statement of Operations for 2009.

At December 31, 2009, Big Rivers had a nonpatron net operating loss carryforward of approximately \$53,138 expiring through 2012, and an alternative minimum tax credit carryforward of approximately \$7,052, which carries forward indefinitely.

The Company has not recorded any regular income tax expense for the years ended December 31, 2009, 2008 and 2007, as the Company has utilized federal net operating losses to offset any regular taxable income during those years. Had the Company not had the benefit of a net operating loss carryforward, the Company would have recorded \$19,619, \$20,363, and \$7,724 in current regular tax expense for the years ended December 31, 2009, 2008 and 2007, respectively.

The components of the net deferred tax assets as of December 31, 2009 and 2008, were as follows:

	2009	2008
Deferred tax assets: Net operating loss carryforward Alternative minimum tax credit carryforwards Member Rate Mitigation Fixed asset basis difference	\$20,990 7,052 10,326 11,420	\$40,609 5,935 33,786
Total deferred tax assets	49,788	80,330
Deferred tax liabilities — ARVP Note	(23,793)	(25,384)
Net deferred tax asset (prevaluation allowance)	25,995	54,946
Valuation allowance	(25,995)	(54,946)
Net deferred tax asset	\$ -	\$

A reconciliation of the Company's effective tax rate for 2009, 2008 and 2007, follows:

×.	2009	2008	2007
Federal rate State rate — net of federal benefit Patronage allocation to members Tax benefit of operating loss carryforwards and other Alternative minimum tax	35.0 % 4.5 (35.4) (4.1) 0.2	35.0 % 4.5 (31.3) (8.2) 18.0	35.0 % 4.5 (28.0) (11.5)
Effective tax rate	0.2 %	18.0 %	- %

The Company files a federal income tax return, as well as several state income tax returns. The years currently open for federal tax examination are 2005 through 2009 and 1990 through 1997, due to unused net operating loss carryforwards. The major state tax jurisdiction currently open for tax examination is Kentucky for years 2002 through 2009 and years 1990 through 1997, also due to unused net operating loss carryforwards. The Company has not recorded any unrecognized tax benefits or liabilities related to federal or state income taxes.

The Company classifies interest and penalties as an operating expense on the income statement and accrued expense in the balance sheet. No interest or penalties have been recorded during 2007, 2008, or 2009.

8. POWER PURCHASED

Prior to the Unwind Transaction and in accordance with the Lease Agreement, Big Rivers supplied all of the members' requirements for power to serve their customers, other than the Aluminum Smelters. Contract limits were established in the Lease Agreement and included minimum and maximum hourly and annual power purchase amounts. Big Rivers could not reduce the contract limits by more than 12 MW in any year or by more than a total of 72 MW over the lease term. In the event Big Rivers failed to take the minimum requirement during any hour or year,

Big Rivers was liable to LEM for a certain percentage of the difference between the amount of power actually taken and the applicable minimum requirement.

Although Big Rivers was required by the Lease Agreement to purchase minimum hourly and annual amounts of power from LEM, the lease did not prevent Big Rivers from paying the associated penalty in certain hours to purchase lower cost power, if available, in the open market or reselling a portion of its purchased power to a third party. The power purchases made under this agreement for the years ended December 31, 2009, 2008, and 2007, were \$51,592, \$99,700, and \$96,295, respectively, and are included in power purchased and interchanged on the statement of operations.

9. PENSION PLANS

Defined Benefit Plans — Big Rivers has noncontributory defined benefit pension plans covering substantially all employees who meet minimum age and service requirements and who were employed by the Company prior to the plans closure dates cited below. The plans provide benefits based on the participants' years of service and the five highest consecutive years' compensation during the last ten years of employment. Big Rivers' policy is to fund such plans in accordance with the requirements of the Employee Retirement Income Security Act of 1974.

The salaried employees defined benefit plan was closed to new entrants effective January 1, 2008, and the bargaining employees defined benefit plan was closed to new hires effective November 1, 2008. The Company simultaneously established base contribution accounts in the defined contribution thrift and 401(k) savings plans, which were renamed as the retirement savings plans. The base contribution account for an eligible employee, which is one who meets the minimum age and service requirements, but for whom membership in the defined benefit plan is closed, is funded by employer contributions based on graduated percentages of the employee's pay, depending on his or her age.

The Company has adopted FASB ASC 715, *Defined Benefit Plans*, including the requirement to recognize the funded status of its pension plans and other postretirement plans (see Note 12 — Postretirement Benefits Other Than Pensions). FASB ASC 715 defines the funded status of a defined benefit pension plan as the fair value of its assets less its projected benefit obligation, which includes projected salary increases, and defines the funded status of any other postretirement plan as the fair value of its assets less its accumulated postretirement benefit obligation.

FASB ASC 715 also requires an employer to measure the funded status of a plan as of the date of its year-end balance sheet and requires disclosure in the notes to the financial statements certain additional information related to net periodic benefit costs for the next fiscal year. The Company's pension and other postretirement benefit plans are measured as of December 31, 2009 and 2008.

The following provides an overview of the Company's noncontributory defined benefit pension plans.

A reconciliation of the Company's benefit obligations of its noncontributory defined benefit pension plans at December 31, 2009 and 2008, follows:

	2009	2008
Benefit obligation — beginning of period	\$24,253	\$19,889
Service cost — benefits earned during the period Interest cost on projected benefit obligation	1,241 1,466	1,072 1,220
Participant contributions (lump sum repayment) Plan settlements	40 262	318
Benefits paid	(3,945) 2,176	(248) 2,002
Actuarial loss	\$25,493	\$24,253
Benefit obligation — end of period	525,495	324,203

The accumulated benefit obligation for all defined benefit pension plans was \$18,630 and \$18,568 at December 31, 2009 and 2008, respectively.

A reconciliation of the Company's pension plan assets at December 31, 2009 and 2008, follows:

	2009	2008
Fair value of plan assets — beginning of period Actual return on plan assets Employer contributions Participant contributions (lump sum repayment) Benefits paid	\$20,295 4,820 1,060 40 (3,945)	\$21,820 (5,095) 3,500 318 (248)
Fair value of plan assets — end of period	\$22,270	\$20,295

The funded status of the Company's pension plans at December 31, 2009 and 2008, follows:

	2009	2008
Benefit obligation — end of period Fair value of plan assets — end of period	\$(25,493) 22,270	\$(24,253) 20,295
Funded status	\$(3,223)	\$(3,958)

Components of net periodic pension costs for the years ended December 31, 2009, 2008, and 2007, were as follows:

	2009	2008	2007
Service cost Interest cost Expected return on plan assets Amortization of prior service cost Amortization of actuarial loss Settlement loss	\$1,241 1,466 (1,332) 19 834 1,690	\$1,072 1,220 (1,516) 19 247	\$958 1,058 (1,167) 19 285
Net periodic benefit cost	\$3,918	\$1,042	\$1,153

A reconciliation of the pension plan amounts in accumulated other comprehensive income at December 31, 2009 and 2008, follows:

	2009	2008	
Prior service cost Unamortized actuarial (loss)	\$ (59) (9,651)	\$ (78) (13,226)	
Accumulated other comprehensive income	\$(9,710)	\$(13,304)	

In 2010, \$19 of prior service cost and \$560 of actuarial loss is expected to be amortized to periodic benefit cost.

The recognized adjustments to other comprehensive income at December 31, 2009 and 2008, follows:

	2009	2008
Prior service cost Unamortized actuarial (loss)	\$ 19 3,575	\$ 19 (8,365)
Other comprehensive income	\$3,594	\$(8,346)

At December 31, 2009 and 2008, amounts recognized in the statement of financial position were as follows:

	2009	2008
Deferred credits and other	\$(3,223)	\$(3,958)

Assumptions used to develop the projected benefit obligation and determine the net periodic benefit cost were as follows:

	2009	2008	2007
Discount rate — projected benefit obligation Discount rate — net periodic benefit cost Rates of increase in compensation levels Expected long-term rate of return on assets	5.59 %	6.38 %	6.25 %
	6.38	6.25	5.75
	4.00	4.00	4.00
	7.25	7.25	725

The expected long-term rate of return on plan assets for determining net periodic pension cost for each fiscal year is chosen by the Company from a best estimate range determined by applying anticipated long-term returns and long-term volatility for various asset categories to the target asset allocation of the plans, as well as taking into account historical returns.

Using the asset allocation policy adopted by the Company noted in the paragraph below, we determined the expected rate of return at a 50% probability of achievement Level based on (a) forward-looking rate of return expectations for passively-managed asset categories over a 20-year time horizon and (b) historical rates of return for passively-managed asset categories. Applying an approximately 80%/20% weighting to the rates determined in (a) and (b), respectively, produced an expected rate of return of 7.28%, which was rounded to 7.25%.

Big Rivers utilizes a third party investment manager for the plan assets, and has communicated thereto the Company's Retirement Plan Investment Policy, including a target asset allocation mix of 50% U.S. Equities (an acceptable range of 45-55%), 15% International Equities (an acceptable range of 10-20%), and 35% fixed income (an acceptable range of 30-40%). As of December 31, 2009 and 2008, the investment allocation was 55% and 40%, respectively, in U.S. Equities, 11% and 7%, respectively, in International Equities, and 34% and 53%, respectively, in fixed income. The objective of the investment program seeks to (a) maximize return on investment, (b) minimize volatility, (c) minimize company contributions, and (d) provide the employee benefit in accordance with the plans. The portfolio is well diversified and of high quality. The average quality of the fixed income investments must be "A" or better. The Equity portfolio must also be of investment grade quality. The performance of the investment manager is reviewed semi-annually.

At December 31, 2009, the fair value of Big Rivers' defined benefit pension plan assets by asset category are as follows:

	Level 1	Level 2	Total
Cash and Money Market Equity Securities:	\$ 815	\$ -	\$ 815
U.S. large-cap stocks	8,580	- 10	8,580
U.S. mid-cap stock mutual funds	2,064		2,064
U.S. small-cap stock mutual funds	1,282	-	1,282
International stock mutual funds	2,328	-	2,328
Preferred stock	404	•	404
Fixed:			
U.S. Government Agency Bonds	-	2,139	2,139
Taxable U.S. Municipal Bonds	~	2,282	2,282
U.S. Corporate Bonds	-	2,376	2,376
	\$15,473	\$6,797	\$22,270

Expected retiree pension benefit payments projected to be required during the years following 2009 are as follows:

Years Ending December 31	Amount
2010 2011 2012 2013 2014 2015–2019	\$ 2,033 1,868 2,911 4,043 2,041 13,642
Total	\$26,538

In 2010, the Company expects to contribute \$1,096 to its pension plan trusts.

Defined Contribution Plans — Big Rivers has two defined contribution retirement plans covering substantially all employees who meet minimum age and service requirements. Each plan has a thrift and 401(k) savings section allowing employees to contribute up to 75% of pay on a pre-tax and/or after-tax basis, with employer matching contributions equal to 60% of the first 6% contributed by the employee on a pre-tax basis.

A base contribution retirement section was added and the plan name changed from thrift and 401(k) savings to retirement savings, effective January 1, 2008, for the salaried plan and November 1, 2008, for the bargaining plan. The base contribution account is funded by employer contributions based on graduated percentages of pay, depending on the employee's age.

The Company's expense under these plans was \$355 and \$308 for the years ended December 31, 2009 and 2008, respectively.

Deferred Compensation Plan — Effective May 1, 2008, Big Rivers established a nonqualified deferred compensation plan for its eligible employees who are members of a select group of management or highly compensated employees. The purpose of the plan is to allow participants to receive contributions or make deferrals that they could not receive or make under the salaried employees qualified defined contribution retirement savings plan (formerly the thrift and 401(k) savings plan) as a result of nondiscrimination rules and other limitations applicable to the qualified plan under the Internal Revenue Code. The nonqualified plan also allows a participant to defer a percentage of his or her pay on a pre-tax basis.

The nonqualified deferred compensation plan is unfunded, but the Company has chosen to finance its obligations under the plan, including any employee deterrals, through a rabbi trust. The trust assets remain a part of the Company's general assets, subject to the claims of its creditors. The 2009 employer contribution was \$33 and deferred compensation expense was \$67. As of December 31, 2009, the trust asset was \$94 and the deferred liability was \$101.

10. RESTRICTED INVESTMENTS

The amortized costs and fair values of Big Rivers restricted investments held for member rate mitigation at December 31, 2009 are as follows:

	Amortized Costs	Fair Values
Cash and Money Market Debt Securities:	\$25,186	\$25,186
U.S. Treasuries	67,895	67,474
U.S. Government Agency	150,144	150,181
Total	\$243,225	\$242,841

Gross unrealized gains and losses on restricted investments at December 31, 2009 were as follows:

	Gains	Losses
Cash and Money Market	\$ -	\$ -
Debt Securities: U.S. Treasuries U.S. Government Agency	12 79	434 41
Total	\$91	\$ 475

Debt securities at December 31, 2009 mature, according to their contractual terms, as follows (actual maturities may differ due to call or prepayment rights):

	Amortized Costs	Fair Values
In one year or less After one year through five years	\$46,102 197,123	\$46,112 196,729
Total	\$243,225	\$242,841

Gross unrealized losses on investments and the fair values of the related securities, aggregated by investment category and length of time that individual securities have been in a continuous unrealized loss position at December 31, 2009, were:

	L ess Tha	Less Than 12 Months Fair		
	Losses	Values		
Debt securities: U.S. Treasuries U.S. Government Agency	\$43 4 41	\$59,872 45,026		
Total	\$475	\$104,898		

The unrealized loss positions were primarily caused by interest rate fluctuations. The number of investments in an unrealized loss position as of December 31, 2009 was eight. Since the company does not intend to sell and will more likely than not maintain each debt security until its anticipated recovery, and no significant credit risk is deemed to exist, these investments are not considered other-than-temporarily impaired.

The restricted investments related to cash and money market investments are classified as trading securities under ASC 320 and were recorded at fair value using quoted market prices for identical assets without regard to valuation adjustment or block discount (a Level 1 measure), as follows:

Cash and Money Market

\$25,186

11. FAIR VALUE OF OTHER FINANCIAL INSTRUMENTS

FASB ASC 820, Fair Value Measurements and Disclosures, defines fair value, establishes a framework for measuring fair value and expands disclosures about fair value measures. It applies under other accounting standards that require or permit fair value measurements and does not require any new fair value measurements. This standard of FASB ASC 820 is effective for fiscal years beginning after November 15, 2007. The adoption of the standards of FASB ASC 820 had no impact on the Company's results of operations and financial condition.

The carrying value of accounts receivable, and accounts payable approximate fair value due to their short maturity. At December 31, the Company's cash and cash equivalents included short-term investments in an institutional money market government portfolio account classified as trading securities under ASC 320 that were recorded at fair value which were determined using quoted market prices for identical assets without regard to valuation adjustment or block discount (a Level 1 measure), as follows:

	2009	2008
Institutional money market government portfolio	\$59,887	\$38,424

It was not practical to estimate the fair value of patronage capital included within other deposits and investments due to these being untraded companies.

Big Rivers' long-term debt at December 31, 2009 consists of RUS notes totaling \$706,452 and variable rate pollution control bonds in the amount of \$142,100 (see Note 5). The RUS debt cannot be traded in the market and, therefore, a value other than its outstanding principal amount cannot be determined. The fair value of the Company's variable rate pollution control debt is par value, as each variable rate reset effectively prices such debt to the current market.

12. POSTRETIREMENT BENEFITS OTHER THAN PENSIONS

Big Rivers provides certain postretirement medical benefits for retired employees and their spouses. Generally, except for generation bargaining retirees, Big Rivers pays 85% of the premium cost for all retirees age 62 to 65. The Company pays 25% of the premium cost for spouses under age 62. For salaried retirees age 55 to age 62, Big Rivers pays 25% of the premium cost. Beginning at age 65, the Company pays 25% of the premium cost if the retiree is enrolled in Medicare Part B. For each generation bargaining retiree, Big Rivers establishes a retiree medical account at retirement equal to \$1,200 per year of service up to 30 years (\$1,250 per year for those retiring on or after 1/1/12). The account balance is credited with interest based on the 10-year treasury rate subject to a minimum of 4% and a maximum of 7%. The account is to be used for the sole purpose of paying the premium cost for the retiree and spouse.

On December 8, 2003, the Medicare Prescription Drug, Improvement and Modernization Act of 2003 (the "Medicare Act") was enacted. The Medicare Act created Medicare Part D, a new prescription drug benefit that is available to all Medicare-eligible individuals, effective January 1, 2006. National Rural Electric Cooperative Association (NRECA), the provider of Big Rivers' health plan coverage through the NRECA Group Benefits Trust, chose to become a Medicare Part D provider. Effective January 1, 2006, Part D coverage is the only drug coverage available to Big Rivers' Medicare-eligible retirees.

The discount rates used in computing the postretirement benefit obligation and net periodic benefit cost were as follows:

	2009	2008	2007
Discount rate — projected benefit obligation Discount rate — net periodic benefit cost	5.78 %	6.32 %	5.85 %
	6.32	5.85	5.75

The health care cost trend rate assumptions as of December 31, 2009 and 2008, were as follows:

2009	2008
7.70 %	7.90 %
4.50 %	4.50 %
2028	2028
	4.50 %

A one-percentage-point change in assumed health care cost trend rates would have the following effects:

	2009	2008
One-percentage-point decrease:		
Effect on total service and interest cost components	\$(138)	\$(37)
Effect on year end benefit obligation	(989)	(290)
One-percentage-point increase:		
Effect on total service and interest cost components	162	44
Effect on year end benefit obligation	1,134	337

A reconciliation of the Company's benefit obligations of its postretirement plan at December 31, 2009 and 2008, follows:

	2009	2008
Benefit obligation — beginning of period	\$2,948	\$2,862
Service cost — benefits earned during the period	878	129
Interest cost on projected benefit obligation	464	167
Transaction benefit obligation assumed in the unwind	8,768	-
Participant contributions	48	61
Plan amendments	175	-
Benefits paid	(203)	(179)
Actuarial (gain) or loss	786	(92)
Benefit obligation — end of period	\$13,864	\$2,948

A reconciliation of the Company's postretirement plan assets at December 31, 2009 and 2008, follows:

	2009	2008
Fair value of plan assets — beginning of period	\$ -	\$ -
Employer contributions	155	118
Participant contributions	48	61
Benefits paid	(203)	(179)
Fair value of plan assets — end of period	_\$ -	\$ -

The funded status of the Company's postretirement plan at December 31, 2009 and 2008, follows:

	2009	2008
Benefit obligation — end of period Fair value of plan assets — end of period	\$(13,864) 	\$(2,948)
Funded status	\$(13,864)	\$(2,948)

The components of net periodic postretirement benefit costs for the years ended December 31, 2009, 2008, and 2007, were as follows:

	2009	2008	2007
Service cost	\$ 878	\$ 129	\$ 85
Interest cost	464	167	153
Amortization of prior service cost	17	2	2
Amortization of actuarial (gain)	(17)	(60)	(70)
Amortization of transition obligation	31	31	31
Net periodic benefit cost	\$1,373	\$269	\$201

A reconciliation of the postretirement plan amounts in accumulated other comprehensive income at December 31, 2009 and 2008, follows:

	2009	2008
Prior service cost	\$(165)	\$ (7)
Unamortized actuarial gain Transition obligation	407 (92)	1,210 (123)
Accumulated other comprehensive income	\$150	\$1,080

In 2010, \$18 of prior service cost, \$0 of actuarial gain, and \$31 of the transition obligation is expected to be amortized to periodic benefit cost.

The recognized adjustments to other comprehensive income at December 31, 2009 and 2008, follows:

	2009	2008	
Prior service cost Unamortized actuarial gain Transition obligation	\$(157) (803) 30	\$ 2 33 30	
Other comprehensive income	\$(930)	\$65	-

At December 31, 2009 and 2008, amounts recognized in the statement of financial position were as follows:

	2009	2008
Accounts payable Deferred credits and other	\$ (424) (13,440)	\$ (156) (2,792)
Net amount recognized	\$(13,864)	\$(2,948)

Expected retiree benefit payments projected to be required during the years following 2009 are as follows:

Year	Amount
2010 2011 2012 2013 2014 2015–2019	\$424 599 827 1,014 1,245 8,342
Total	\$12,451

In addition to the postretirement plan discussed above, in 1992 Big Rivers began a postretirement benefit plan which vests a portion of accrued sick leave benefits to salaried employees upon retirement or death. To the extent an employee's sick leave hour balance exceeds 480 hours such excess hours are paid at 20% of the employee's base hourly rate at the time of retirement or death. The accumulated obligation recorded for the postretirement sick leave benefit is \$375 and \$408 at December 31, 2009 and 2008, respectively. The postretirement expense recorded was \$45, \$63, and \$51 for 2009, 2008, and 2007, respectively, and the benefits paid were \$78, \$0, and \$0 for 2009, 2008, and 2007, respectively.

13. RELATED PARTIES

For the years ended December 31, 2009, 2008, and 2007, Big Rivers had tariff sales to its members of \$125,826, \$114,514, and \$113,281, respectively. In addition, for the years ended December 31, 2009, 2008, and 2007, Big Rivers had certain sales to Kenergy for the Aluminum Smelters and Domtar Paper (formerly Weyerhaeuser) loads of \$167,885, \$55,124, and \$123,094, respectively.

At December 31, 2009 and 2008, Big Rivers had accounts receivable from its members of \$35,524 and \$16,540, respectively.

14. COMMITMENTS AND CONTINGENCIES

Big Rivers is involved in litigation arising in the normal course of business. While the results of such litigation cannot be predicted with certainty, management, based upon advice of counsel, believes that the final outcome will not have a material adverse effect on the financial statements.

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MEMBER FINANCIAL AND STATISTICAL INFORMATION

Our Members operate their systems on a not-for-profit basis. Accumulated margins remaining after payment of expenses and provision for depreciation constitute patronage capital for the consumers of our Members. Refunds of accumulated patronage capital to individual consumers of our Members are made from time to time on a patronage basis subject to limitations contained in each Member's mortgage with RUS, if applicable, or other applicable debt instruments.

Our Members are our owners and not our subsidiaries. Except with respect to the obligations of our Members under their respective wholesale power contracts and the Smelter Agreements, we have no legal interest in, or obligation in respect of, any of the assets, liabilities, equity, revenue or margins of our Members, other than our rights under these contracts. The revenues of our Members are not pledged to us, but their revenues are the source from which they pay for power and energy and transmission services purchased from us. Revenues of our Members are, however, often pledged under their respective mortgages or other debt instruments.

Unaudited financial and statistical information relating to our Members is set forth below. The tables present a three-year summary of the balance sheets, statements of operations and selected statistical information with respect to our Members. The information contained below has been taken from RUS Financial and Statistical Reports (RUS Form 7) provided to us by our Members. This information about our Members may not be indicative of their future results. In addition, the assets, liabilities, equity, revenue and margins should not be attributed to us.

Table 1
Big Rivers' Members
Selected Statistics
for the Years Ended December 31,

		Meade	Jackson
2009:	Kenergy	County	Purchase
Average Monthly Residential Revenue (\$)	4,195,793	1,940,410	2,273,613
Average Monthly kWh	59,329,974	27,753,017	32,331,404
Average Residential Revenue (cents per kWh)	7.07	6.99	7.03
Times Interest Earned Ratio	1.48	1.57	1.26
Equity/Assets	24%	29%	34%
Equity/Total Capitalization	30%	32%	40%
2008:			
Average Monthly Residential Revenue (\$)	4,173,242	2,016,338	2,272,982
Average Monthly kWh	62,689,055	29,421,135	34,638,005
Average Residential Revenue (cents per kWh)	6.66	6.85	6.56
Times Interest Earned Ratio	1.13	2.03	1.34
Equity/Assets	24%	29%	38%
Equity/Total Capitalization	30%	33%	43%
2007:			
Average Monthly Residential Revenue (\$)	4,170,143	1,831,843	2,141,500
Average Monthly kWh	64,058,176	29,264,254	34,553,055
Average Residential Revenue (cents per kWh)	6.51	6.26	6.20
Times Interest Earned Ratio	1.59	1.54	1.31
Equity/Assets	25%	29%	39%
Equity/Total Capitalization	30%	31%	43%

Table 2
Big Rivers' Members
Average Number of Customers Served by Each Member
for the Years Ended December 31,

2009:	Kenergy	Meade County	Jackson Purchase
Residential Service	45,111	25,940	26,034
Commercial and Industrial	9,652	2,050	3,063
Other	76	6	12
Total Customers Served	54,839	27,996	29,109
2008:			
Residential Service	45,039	25,808	26,038
Commercial and Industrial	9,621	2,052	3,040
Other	76	6	14
Total Customers Served	54,736	27,866	29,092
2007:			
Residential Service	44,758	25,453	25,782
Commercial and Industrial	9,503	2,041	2,952
Other	76	6	13
Total Customers Served	54,337	27,500	28,747

Table 3
Big Rivers' Members
Annual MWh Sales by Customer Class
for the Years Ended December 31,

		Meade	Jackson
2009:	Kenergy	County	Purchase
Residential Service	711,960	333,036	387,977
Commercial and Industrial	8,009,814	95,266	232,273
Other	1,598	1,036	1,033
Total MWh Sales	8,723,372	429,338	621,283
2008:			
Residential Service	752,269	353,054	415,656
Commercial and Industrial	8,666,261	98,173	261,187
Other	1,666	1,018	1,034
Total MWh Sales	9,420,196	452,245	677,877
2007:			
Residential Service	768,698	351,171	414,637
Commercial and Industrial	8,602,978	101,494	265,115
Other	1,583	1,003	1,657
Total MWh Sales	9,373,259	453,668	681,409

Table 4
Big Rivers' Members
Annual Revenues by Customer Class
for the Years Ended December 31,

		Meade	Jackson
2009:	Kenergy	County	Purchase
Residential Service	\$ 50,349,518	\$23,284,922	\$27,283,351
Commercial and Industrial	297,780,615	6,825,406	13,504,966
Other	252,392	67,802	109,221
Total Electric Sales	\$348,382,525	\$30,178,130	\$40,897,538
Other Operating Revenue	1,400,341	918,510	1,020,934
Total Operating Revenue	\$349,782,866	\$31,096,640	\$41,918,472
2008:			
Residential Service	\$ 50,078,902	\$24,196,053	\$27,275,780
Commercial and Industrial	307,489,509	6,904,260	13,991,782
Other	244,110	66,009	95,499
Total Electric Sales	\$357,812,521	\$31,166,322	\$41,363,061
Other Operating Revenue	1,686,081	928,236	1,019,877
Total Operating Revenue	\$359,498,602	\$32,094,558	\$42,382,938
2007:			****
Residential Service	\$ 50,041,715	\$21,982,113	\$25,697,996
Commercial and Industrial	304,081,544	6,857,483	13,587,009
Other	219,014	64,438	87,394
Total Electric Sales	\$354,342,273	\$28,904,034	\$39,372,399
Other Operating Revenue	1,531,503	862,710	993,479
Total Operating Revenue	\$355,873,776	\$29,766,744	\$40,365,878

Table 5
Big Rivers' Members
Summary of Operating Results
for the Years Ended December 31,

	Kenergy	Meade County	Jackson Purchase
2009:			
Operating Revenue and Patronage Capital	\$349,782,866	\$31,096,640	\$41,918,472
Depreciation and Amortization	7,970,349	2,956,264	4,325,554
Other Operating Expenses	332,864,173	24,726,916	34,448,281
Electric Operating Margin	\$ 8,948,344	\$ 3,413,460	\$ 3,144,637
Other Income	985,051	246,919	551,311
Gross Operating Margin	\$ 9,933,395	\$ 3,660,379	\$ 3,695,948
Interest on Long-term Debt (1)	6,063,274	2,284,654	2,787,124
Tax Expenses	363,079	32,462	44,969
Other Deductions	567,124	52,403	153,032
	\$ 2,939,918	\$ 1,290,860	\$ 710,823
Net Margins			
2008:			
Operating Revenue and Patronage Capital	\$359,498,602	\$32,094,558	\$42,382,938
Depreciation and Amortization	7,726,978	2,842,245	3,881,043
Other Operating Expenses	345,289,107	24,822,687	35,414,883
Electric Operating Margin	\$ 6,482,517	\$ 4,429,626	\$ 3,087,012
Other Income	815,095	298,024	452,538
Gross Operating Margin	\$ 7,297,612	\$ 4,727,650	\$ 3,539,550
Interest on Long-term Debt (1)	5,997,518	2,281,927	2,510,302
Tax Expenses	322,879	32,994	44,038
Other Deductions	192,084	52,519	129,350
	\$ 785,131	\$ 2,360,210	\$ 855,860
Net Margins			
2007:			
Operating Revenue and Patronage Capital	\$355,873,776	\$29,766,744	\$40,365,878
Depreciation and Amortization	7,415,079	2,702,559	3,433,896
Other Operating Expenses	340,042,623	23,911,521	33,968,199
Electric Operating Margin	\$ 8,416,074	\$ 3,152,664	\$ 2,963,783
Other Income	1,256,081	363,626	597,872
Gross Operating Margin	\$ 9,672,155	\$ 3,516,290	\$ 3,561,655
Interest on Long-term Debt (1)	5,703,124	2,222,123	2,615,535
Tax Expenses	295,302	34,075	43,167
Other Deductions	266,780	49,369	82,890
	\$ 3,406,949	\$ 1,210,723	\$ 820,063
Net Margins	Ψ 2,100,212	-,,	

⁽¹⁾ Interest on Long-term Debt is net of Interest Charged to Construction.

Table 6
Big Rivers' Members
Condensed of Balance Sheet Information
As of December 31,

	Kenergy	Meade County	Jackson Purchase
2009:			
ASSETS: Total Utility Plant (1)	\$239,783,186	\$91,162,723	\$126,585,904
Depreciation	62,290,462	24,560,838	39,314,177
Net Plant	177,492,724	66,601,885	87,271,727
Other Assets	60,673,832	12,737,097	19,302,499
Total Assets	\$238,166,556	\$79,338,982	\$106,574,226
EQUITY AND LIABILITIES:			
Equity	\$57,985,783	\$23,169,273	\$36,395,561
Long-term Debt	133,279,836	48,493,205	54,944,634
Other Liabilities	46,900,937	7,676,504	15,234,031
Total Equity and Liabilities	\$238,166,556	\$79,338,982	\$106,574,226
2008:			
ASSETS: Total Utility Plant (1)	\$233,759,559	\$87,115,338	\$119,013,194
Depreciation	59,219,789	22,768,128	37,017,719
Net Plant	174,539,770	64,347,210	81,995,475
Other Assets	49,209,717	10,588,234	10,862,358
Total Assets	\$223,749,487	\$74,935,444	\$ 92,857,833
EQUITY AND LIABILITIES: Equity	\$54,242,729	\$22,006,214	\$35,664,571
Long-term Debt	127,078,125	45,582,373	47,469,582
Other Liabilities	42,428,633	7,346,857	9,723,680
Total Equity and Liabilities	\$223,749,487	\$74,935,444	\$ 92,857,833
. ,			
2007:			
ASSETS: Total Utility Plant (1)	\$224,786,800	\$83,626,010	\$113,200,271
Depreciation	53,319,541	20,865,845	34,096,756
Net Plant	171,467,259	62,760,165	79,103,515
Other Assets	53,037,690	8,677,372	9,790,190
Total Assets	\$224,504,949	\$71,437,537	\$ 88,893,705
EQUITY AND LIABILITIES:	\$55,307,516	\$20,828,346	\$34,759,030
Equity	129,556,978	46,264,913	46,768,664
Long-term Debt Other Liabilities	39,640,455	4,344,278	7,366,011
	\$224,504,949	\$71,437,537	\$ 88,893,705
Total Equity and Liabilities			

⁽¹⁾ Including construction work in progress.

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SUMMARY OF CERTAIN PROVISIONS OF THE FINANCING AGREEMENT AND THE NOTE

The following is a summary of certain provisions of the Financing Agreement and the Note and is not to be considered as a full statement of the provisions thereof. This summary is qualified by reference to and is subject to the complete Financing Agreement and the complete Note, copies of which are available for inspection at our principal offices and the principal offices of the Trustee. All capitalized terms used in this APPENDIX C summary and not defined herein or elsewhere in the Offering Statement shall have the meanings given to them in the Financing Agreement.

The Note

Concurrently with the sale and delivery by the County of the Bonds, we will execute and deliver to the Trustee a Note in an aggregate principal amount equal to the aggregate principal amount of the Bonds delivered by the County. Payments required to be made on the Note will be in amounts sufficient to pay the principal of and interest on the Bonds when due.

Other Payment Obligations

We will pay the reasonable fees and actual out-of-pocket expenses (including counsel fees) necessarily incurred by the County in connection with the Bonds, the issuance and sale thereof and the transaction contemplated by the Bond Indenture, the Mortgage Indenture, the Note and the Financing Agreement, and for the services of the Trustee, the Paying Agent and any co-paying agent.

Term of Financing Agreement

The Financing Agreement will continue in full force and effect until the principal of and interest on all of the Bonds, and all other amounts required to be paid by us under the Financing Agreement, have been paid in full or provision for such payment has been made.

Obligations of Big Rivers Unconditional

Our obligations to make the payments pursuant to the Financing Agreement and the Note are absolute and unconditional. Regardless of whether the Facilities are complete, operating or operable, until such time as the principal of and interest on the Bonds shall have been fully paid or provision for the payment thereof shall have been made in accordance with the Bond Indenture, we (1) will not suspend or discontinue any payments pursuant to the Financing Agreement or the Note, (2) will perform and observe all our other agreements contained in the Financing Agreement and in the Note, and (3) except in the case of a prepayment in whole of the Note, will not terminate the Financing Agreement for any cause, including any acts or circumstances that may constitute failure of consideration, destruction of or damage to the applicable Facilities, commercial frustration of purpose, any change in the tax or other laws or administrative rulings of the United States of America or the Commonwealth of Kentucky or any political subdivision thereof or any failure of the County to perform and observe any agreement, whether express or implied, or any duty, liability or obligation arising out of or connected with the Financing Agreement, whether express or implied.

Assignment

Under certain conditions we may assign our interest in the Financing Agreement without the necessity of obtaining the consent of either the County or the Trustee, but such assignment shall not relieve us from primary liability for any of our obligations under the Financing Agreement. Any assignee shall assume our obligations under the Financing Agreement to the extent assigned.

Taxes and Other Governmental Charges

We will pay during the term of the Financing Agreement, as the same become due, all taxes and governmental charges of any kind whatsoever that may at any time be lawfully assessed or levied against or with respect to the Facilities. Compliance with the provisions of the Mortgage Indenture shall constitute compliance with such covenant in the Financing Agreement. The Mortgage Indenture provides that we may, without violating the covenant, withhold payment of any tax or other governmental charge we are contesting the validity thereof by appropriate proceeding in good faith, so long as we shall have set aside on our books adequate reserves with respect thereto.

Tax Covenants

We will covenant that we will not take any action which would adversely affect the exclusion of the interest on the Bonds from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1954, as amended and Title XIII of the Tax Reform Act of 1986, and the regulations promulgated thereunder (collectively, the "1954 Code"), and will take, or require to be taken, such acts as may be reasonably within our ability and as may from time to time be required under applicable law or regulation to continue the exclusion of the interest on the Bonds from gross income for federal income tax purposes; and in furtherance of such covenants, we will comply with the Tax Certificate and Agreement, dated the date of delivery of the Bonds, executed and delivered by Big Rivers and the Country, as the same may be amended from time to time (the "Tax Certificate") and the provisions of Section 103 of the 1954 Code. We will also covenant that we (1) will not take any action or fail to take any action with respect to the Bonds which would cause the Bonds to be "arbitrage bonds" within the meaning of Section 148 of the Internal Revenue Code of 1986, as incorporated into the 1954 Code by Title XIII of the Tax Reform Act of 1986 and any regulations promulgated or proposed thereunder; and (2) will not use or permit the use of any property financed or refinanced with the proceeds of the Bonds by any person (other than a state or local governmental unit) in such manner or to such extent as would result in loss of the exclusion of the interest on the Bonds from gross income for federal income tax purposes (other than during the period the Bonds are held by a "substantial user" of the facilities financed or refinanced with the proceeds of the Bonds or a "related person" within the meaning of Section 103(b)(13) of the 1954 Code).

Notwithstanding any other provisions of the Financing Agreement to the contrary, so long as necessary in order to maintain the exclusion of interest on the Bonds from gross income for federal income tax purposes under Section 103(a) of the 1954 Code, the covenants described in the preceding paragraph shall survive the payment for the Bonds and the interest thereon, including any payment or defeasance thereof pursuant to the Bond Indenture.

Defaults

Any of the following events will constitute an "event of default" under the Financing Agreement:

- (1) Our failure to pay when due any amount required to be paid under the Note to the Trustee for deposit into the Bond Fund.
- (2) Acceleration of payment of any Mortgage Indenture Obligation pursuant to an "event of default" as such term is defined in the Mortgage Indenture.
- (3) Certain events of bankruptcy, dissolution, liquidation or reorganization relating to us.

Remedies

Upon the happening and continuance of an event of default, the County, or the Trustee, as provided in the Bond Indenture:

- (1) shall, by written notice to us, upon the acceleration of the Bonds, declare that an amount equal to the principal of and accrued interest on the Note has matured and is therefore immediately due and payable; and
- (2) may take whatever action at law or in equity may appear necessary or desirable to collect the amounts then due and thereafter to become due under the Note and the Financing Agreement, or to enforce performance and observance of any obligation, agreement or covenant of ours under the Financing Agreement or the Note.

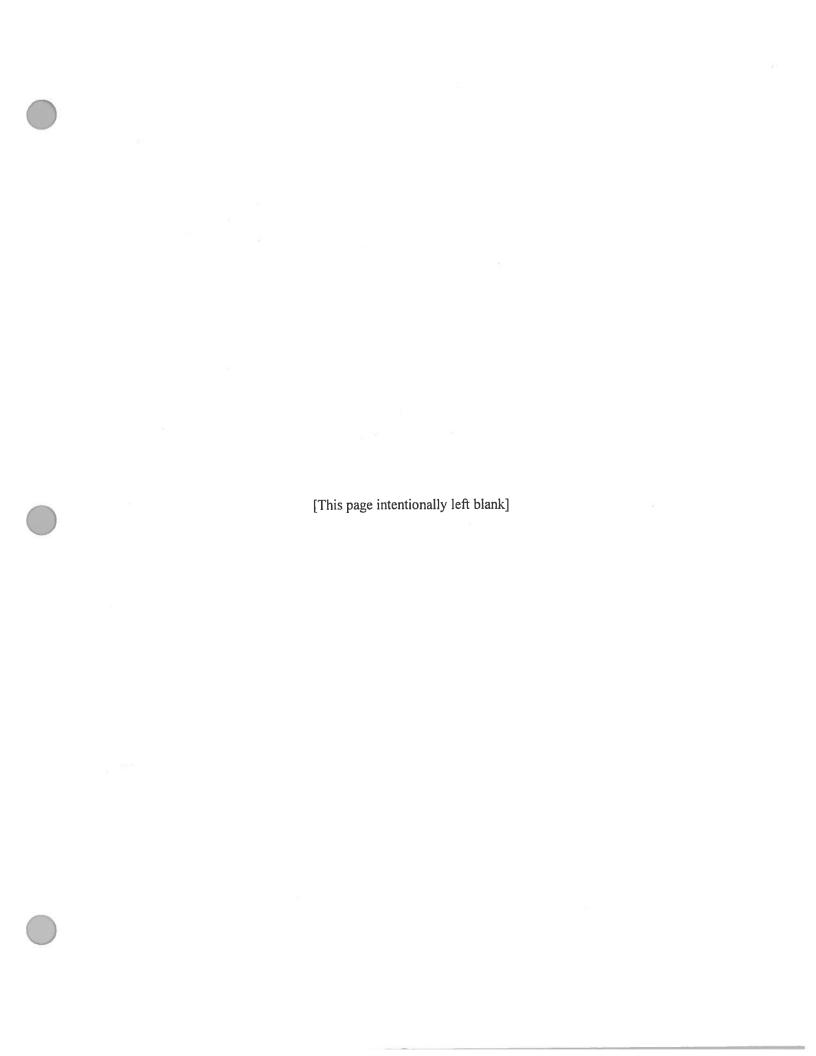
Any declaration accelerating amounts due under the Note will be rescinded upon rescission of any declaration of any acceleration of the Bonds (see "SUMMARY OF CERTAIN PROVISIONS OF THE BOND INDENTURE – Events of Default; Remedies"). Any amounts collected pursuant to action taken upon the happening of any event of default shall be paid into the Bond Fund and applied in accordance with the provisions of the Bond Indenture.

No Pecuniary Liability of the County

No provision, covenant or agreement contained in the Financing Agreement or the Note, nor any breach thereof, will constitute or give rise to a pecuniary liability of the County or a charge against its general credit or taxing powers. The County has not obligated itself in making the covenants, agreements or provisions contained in the Financing Agreement, except with respect to the Financing Agreement and the application of the revenues therefrom.

Amendments, Changes and Modifications

No amendment, change, modification, alteration or termination of the Financing Agreement is permissible without the written consent of the Trustee, which consent shall be given in accordance with the Bond Indenture. Pursuant to the provisions of the Bond Indenture, the consent of the Holders of not less than a majority in aggregate principal amount of all Bonds then outstanding is required for any amendment, change or modification of the Financing Agreement. Without the consent or notice of the holders, the County and the Trustee may consent to any amendment, change or modification of the Financing Agreement or Note as may be required (1) by the provisions of the Financing Agreement, the Note and the Bond Indenture, (2) for the purpose of curing any ambiguity or formal defect or omission in the Financing Agreement, (3) to conform to any modifications to or alterations permitted by the Mortgage Indenture or the Bond Indenture, if such provisions are necessary or desirable and do not in the sole opinion of the Trustee materially adversely affect the interest of the Holders or (4) in connection with any other change in the Financing Agreement which, in the judgment of the Trustee, is not to the prejudice of the Trustee or materially adverse to the interests of the Holders of the Bonds. The Trustee may in its discretion determine whether or not in accordance with the foregoing powers of amendment the interests of the Holders of the Bonds would be adversely affected by any such modification or amendment, and any such determination of the Trustee shall be binding and conclusive on us, the County and the Holders of the Bonds. The Trustee shall have no liability as a result of any such determination made in good faith.



SUMMARY OF CERTAIN PROVISIONS OF THE BOND INDENTURE

The following is a summary of certain provisions of the Bond Indenture and is not to be considered as a full statement of the provisions thereof. This summary is qualified by reference to and is subject to the complete Bond Indenture, copies of which are available for inspection at our principal offices and the principal offices of the Trustee. The Bonds are issued under the Bond Indenture and are payable from and secured by a pledge of the Trust Estate for the Bonds, including revenues derived by the County under the Financing Agreement and the Note. All capitalized terms used in this APPENDIX D and not defined herein or elsewhere in this Offering Statement shall have the meanings given to them in the Bond Indenture.

Limited Pledge

The Bonds issued and at any time Outstanding are in all respects equally and ratably secured by the Bond Indenture, without preference, priority or distinction on account of the date or dates or the actual time or times of the issuance or maturity of the Bonds, so that all Bonds at any time issued and Outstanding under the Bond Indenture have the same right, lien and preference under and by virtue of the Bond Indenture. The principal of and interest on the Bonds is payable solely out of the Receipts and Revenues of the County from the Financing Agreement and other security pledged by the Bond Indenture and are not general obligations of the County and will never constitute nor give rise to a pecuniary liability of the County or a charge against its general credit or taxing powers.

Bond Fund; Application of Revenues

A Bond Fund is established under the Bond Indenture as a trust fund to be used by the Trustee to pay when due the principal of and interest on the Bonds. The payments on the Note are to be remitted directly to the Trustee for the account of the County and deposited in the Bond Fund. The Bond Indenture provides that said payments shall be sufficient in amount to pay the principal of and interest on the Bonds when due. The entire amount of Receipts and Revenues are pledged to the payment of the principal of and interest on the Bonds.

The Receipts and Revenues are the amounts payable by us under the Financing Agreement. These amounts are equal to the principal of the Bonds when due at maturity and interest on the Bonds when due from time to time. Our obligation to pay these amounts is evidenced by the Note under the Financing Agreement.

Under the Financing Agreement, the County has covenanted and agreed that so long as any of the Bonds are Outstanding it will deposit, or cause to be deposited, in the Bond Fund sufficient sums from the Receipts and Revenues promptly to meet and pay the principal of and interest on the Bonds when due. A Bond is "Outstanding" within the meaning of the Bond Indenture if it has been authenticated and delivered, unless (i) such Bond has been cancelled or acquired by the Trustee for cancellation, (ii) cash has been deposited with the Trustee in an amount equal to the principal thereof and interest thereon to maturity, (iii) such Bond has otherwise been paid in accordance with the defeasance provisions of the Bond Indenture, or (iv) another Bond has been authenticated and delivered in exchange or in substitution for such Bond.

Investments

Any moneys held as a part of the Bond Fund shall be invested or reinvested by the Trustee, to the extent permitted by law, and in accordance with the Bond Indenture, in Investment Securities selected by us. Investment Securities are defined as the following securities, maturing or redeemable at the option of the holder thereof at such time or times as to enable disbursements to be made from the Bond Fund, in

accordance with the terms of the Bond Indenture, or which shall be marketable prior to the maturities thereof:

- (a) Direct obligations of, or obligations guaranteed by, the United States of America;
- (b) Obligations of any of the following federal agencies which obligations represent the full faith and credit of the United States of America:

Export-Import Bank
Farm Credit System Financial Assistance Corporation
Farmers Home Administration
General Services Administration
U.S. Maritime Administration
Small Business Administration
Government National Mortgage Association
U.S. Department of Housing & Urban Development; and Federal Housing Administration;

- (c) United States dollar denominated certificates of deposit (whether negotiable or non-negotiable), demand deposits, time deposits and banker's acceptances with any bank or trust company organized under the laws of any state of the United States of America or any national banking association whose deposit obligations on the date of purchase are rated either "A-1" or better by S&P and "P-1" or better by Moody's (provided that a rating on a holding company shall not be deemed to be such rating on a subsidiary bank);
- (d) Commercial paper which is rated at the time of purchase either "A-1" or better by S&P and "P-1" or better by Moody's and which matures not more than 270 days after the date of purchase;
- (e) Senior debt obligations rated "AAA" by S&P and "Aaa" by Moody's issued by the Federal National Mortgage Association or the Federal Home Loan Mortgage Corporation;
 - (f) Investments in a money market fund rated "AAAm" or "AAAm-G" or better by S&P;
- (g) Pre-refunded Municipal Obligations defined as follows: Any bonds or other obligations of any state of the United States of America or of any agency, instrumentality or local governmental unit of any such state which are not callable at the option of the obligor prior to maturity or as to which irrevocable instructions have been given by the obligor to call on the date specified in the notice; and
- (1) which are rated, based on an irrevocable escrow account or fund (the "escrow"), in the highest rating category of S&P and Moody's or any successors thereto; or
- (2)(A) which are fully secured as to principal and interest and redemption premium, if any, by an escrow consisting only of cash or obligations described in paragraph (a) above, which escrow may be applied only to the payment of such principal of and interest and redemption premium, if any, on such bonds or other obligations on the maturity date or dates thereof or the specified redemption date or dates pursuant to such irrevocable instructions, as appropriate and (B) which escrow is sufficient, as verified by a nationally recognized firm of independent certified public accountants, to pay principal of and interest and redemption premium, if any, on the bonds or other obligations described in this paragraph on the maturity date or dates specified in the irrevocable instructions referred to above, as appropriate.

Tax Covenant

The County covenants to maintain the exclusion of interest on the Bonds from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1954, as amended and Title XIII of the Tax Reform Act of 1986 (the "1954 Code"), and will take, or require to be taken, such acts as may be reasonably within its ability and as may from time to time be required under applicable law and regulation to continue the exclusion of the interest on the Bonds from gross income for federal income tax purposes; and in furtherance of such covenants, the County agrees to comply with the Tax Certificate and the provisions of Section 103 of the 1954 Code. The County further covenants that it will not take any action or fail to take any action with respect to the Bonds which would cause the Bonds to be "arbitrage Bonds" within the meaning of such term as used in Section 148 of the Internal Revenue Code of 1986 (the "1986 Code"), as incorporated into the 1954 Code by Title XIII of the Tax Reform Act of 1986, and any regulations promulgated or proposed thereunder. The County shall make any and all payments required to be made to the United States Department of the Treasury in connection with the Bonds pursuant to Section 148(f) of the 1986 Code, as incorporated into the 1954 Code by Title XIII of the Tax Reform Act of 1986, from amounts on deposit in the funds and accounts established under the Bond Indenture and available therefor. The County covenants that it will not use or permit the use of any property financed or refinanced with the proceeds of the Bonds by any person (other than a state or local governmental unit) in such manner or to such extent as would result in a loss of exclusion of the interest on the Bonds from gross income for federal income tax purposes (other than during the period the Bonds are held by a "substantial user" of the facilities financed or refinanced with proceeds of the Bonds or a "related person" within the meaning of Section 103(b)(13) of the 1954 Code).

Notwithstanding any other provisions of the Bond Indenture to the contrary, so long as necessary in order to maintain the exclusion of interest on the Bonds from gross income for federal income tax purposes under Section 103(a) of the 1954 Code, the covenants described in the preceding paragraph shall survive the payment of the Bonds and the interest thereon, including any payment or defeasance thereof pursuant to the Bond Indenture.

Events of Default; Remedies

The following each constitute an "Event of Default" for the purposes the Bond Indenture:

- (a) payment of the principal of any of the Bonds (whether maturity, upon a call for redemption or otherwise) or interest on any of the Bonds shall not be made within one Business Day of when due with the result that such principal or interest remains unpaid as of such date; or
- (b) failure by us to pay when due any amount required to be paid under the Note to the Trustee for deposit into the Bond Fund; or
- (c) acceleration of payment of any Mortgage Indenture Obligations pursuant to an event of default as defined in the Mortgage Indenture; or
- (d) we file a petition in bankruptcy or are adjudicated as bankrupt or insolvent; or we make an assignment for the benefit of our creditors, or consent to the appointment of a receiver of ourselves or of our property, or institute proceedings for our reorganization, or proceedings instituted by others for our reorganization are not dismissed within thirty days after the institution thereof, or a receiver or liquidator of us or of any substantial portion of our property is appointed and the order appointing such receiver or liquidator shall not be vacated within thirty days after the entry thereof.

Upon the occurrence and continuance of an Event of Default described in clause (c) above under the Bond Indenture, the Trustee shall, and upon the occurrence and continuance of any other Event of Default under the Bond Indenture, the Trustee may, and upon the written request of the holders of not less

than 25.0 percent in aggregate principal amount of the Bonds then Outstanding shall, declare the principal amount of all Bonds then Outstanding and the interest accrued thereon to be immediately due and payable and said principal and interest shall thereupon become immediately due and payable, and the Trustee shall give notice thereof in writing to the County and us, and notice to holders in the same manner as a notice of redemption. Upon any declaration of acceleration under the Bond Indenture, the County and the Trustee shall immediately declare all payments due on the Note to be immediately due and payable as provided in the Financing Agreement.

If at any time after such declaration, but before the Bonds have matured by their terms, all overdue installments of principal and interest upon such Bonds, together with interest on such overdue installments of principal and interest to the extent permitted by law and the reasonable and proper charges, expenses and liabilities of the Trustee, and all other sums then payable by the County under the Bond Indenture (except the principal of, and interest accrued since the next preceding interest payment date on, the Bonds due and payable solely by virtue of such declaration) shall either be paid by or for the account of the County or provision satisfactory to the Trustee shall be made for such payment, and all defaults under such Bonds or under the Bond Indenture (other than the payment of principal and interest due and payable solely by reason of such declaration) shall be made good or be secured to the satisfaction of the Trustee or provision deemed by the Trustee to be adequate shall be made therefor, then and in every such case the holders of fifty percent in aggregate principal amount of the Bonds Outstanding, by written notice to the County and to the Trustee may rescind such declaration and annul such default in its entirety. In such event, the Trustee shall rescind any declaration of acceleration of maturity of principal and interest on the Note, as provided in the Financing Agreement.

In case of any rescission, then and in every such case the County, the Trustee and the holders shall be restored to their former positions and rights under the Bond Indenture, respectively, but no such rescission shall extend to any subsequent or other default or Event of Default or impair any right consequent thereon, nor shall such rescission extend to any instance in which the holder of any Mortgage Indenture Obligation other than the Note has subsequent to a request for rescission declared all unpaid principal of and accrued interest on such other Mortgage Indenture Obligation to be due and payable immediately.

Exercise of Remedies by Trustee

Upon the happening of any Event of Default or upon the failure by the County to observe and perform any covenant, condition, agreement or provision contained in the Bonds or the Bond Indenture, then and in every such case the Trustee in its discretion may, and upon the written request of the holders of not less than twenty-five percent in principal amount of the Bonds then Outstanding and receipt of indemnity to its satisfaction shall, in its own name and as the Trustee of an express trust:

- (a) by mandamus, or other suit, action or proceeding at law or in equity, enforce all rights of the holders, and require us or the County to carry out any agreements with or for the benefit of the holders and to perform its or their duties under the Act, the Financing Agreement, the Note and the Bond Indenture;
 - (b) bring suit upon the Bonds;
- (c) by action or suit in equity require the County to account as if it were the trustee of an express trust for the holders; or
- (d) by action or suit in equity enjoin any acts or things which may be unlawful or in violation of the rights of the holders.

In case any proceeding taken by the Trustee to enforce any right under the Bond Indenture shall have been discontinued or abandoned for any reason, or shall have been determined adversely to the Trustee, then and in every case the County, the Trustee and the holders shall be restored to their former positions and rights thereunder, respectively, and all rights, remedies and powers of the Trustee shall continue as though no such proceeding had been taken.

Holder Direction of Remedial Proceedings

The holders of a majority in principal amount of the Bonds then Outstanding shall have the right, by an instrument in writing executed and delivered to the Trustee, to direct the time, method and place of conducting all remedial proceedings available to the Trustee under the Bond Indenture or exercising any trust or power conferred on the Trustee by the Bond Indenture.

Limitations on Proceedings by Holders

No holders shall have any right to institute any suit, action or proceeding in equity or at law for the execution of any trust or power under the Bond Indenture, or any other remedy thereunder or on the Bonds, unless such holders previously shall have given to the Trustee written notice of an Event of Default as described above and unless also the holders of not less than twenty-five percent in principal amount of the Bonds then Outstanding shall have made written request of the Trustee to do so, after the right to institute said suit, action or proceeding shall have accrued, and shall have afforded the Trustee a reasonable opportunity to proceed to institute the same in either its or their name, and unless there also shall have been offered to the Trustee security and indemnity satisfactory to it against the costs, expenses and liabilities to be incurred therein or thereby, and the Trustee shall not have complied with such request within a reasonable time; and such notification, request and offer of indemnity are in every such case, at the option of the Trustee, to be conditions precedent to the institution of said suit, action or proceeding; it being understood and intended that no one or more of the holders shall have any right in any manner whatever by its or their action to affect, disturb or prejudice the security of the Bond Indenture, or to enforce any right thereunder or under the Bonds of the applicable series, except in the manner therein provided, and that all suits, actions and proceedings at law or in equity shall be instituted, had and maintained in the manner therein provided and for the equal benefit of all holders.

Application of Moneys Recovered

Any moneys received by the Trustee, by any receiver or by any holder pursuant to any right given or action taken under the Bond Indenture, after payment of the costs and expenses of the proceedings resulting in the collection of such moneys and of the expenses, liabilities and advances incurred or made by the Trustee, shall be deposited in the Bond Fund, and all moneys so deposited in the Bond Fund during the continuance of an Event of Default (other than moneys for the payment of Bonds which had matured or otherwise become payable prior to such Event of Default or for the payment of interest due prior to such Event of Default) shall be applied as follows:

(a) Unless the principal of all the Bonds has become due and payable, all such moneys shall be applied (i) first, to the payment to the persons entitled thereto of all installments of interest then due on the Bonds, with interest on overdue installments, if lawful, at the same rate or rates per annum as specified in such Bonds, in the order of the maturity of the installments of such interest and, if the amount available shall not be sufficient to pay in full any particular installment with such interest, then to the payment ratably, according to the amounts due on such installment, and (ii) second, to the payment to the persons entitled thereto of the unpaid principal of any of such Bonds which shall have become due at maturity (other than Bonds called for redemption for the payment of which money is held pursuant to the provisions of the Bond Indenture), in the order of their due dates, with interest on such Bonds which shall have become due at their respective rates from the respective dates upon which they became due and, if the amount available shall not be sufficient to pay in full such Bonds which shall have become due on any

particular date, together with such interest, then to the payment ratably, according to the amount of principal due on such date, in each case to the persons entitled thereto, without any discrimination or privilege.

- (b) If the principal of all the Bonds has become due and payable, all such moneys shall be applied to the payment of the principal and interest then due and unpaid upon the such Bonds, with interest on overdue interest and principal, as aforesaid, without preference or priority of principal over interest or of interest over principal or of any installment of interest over any other installment of interest, or of any Bond over any other Bond, ratably, according to the amounts due respectively for principal and interest, to the persons entitled thereto without any discrimination or privilege.
- (c) If the principal of all the Bonds has become due and payable, and if such event shall thereafter have been rescinded and annulled under the provisions of the Bond Indenture, then, subject to the provisions of paragraph (b) which shall be applicable in the event that the principal of all the Bonds shall later become due and payable, the moneys shall be applied in accordance with the provisions of paragraph (a).

Whenever moneys are to be applied pursuant to the provisions of the Bond Indenture described above, such moneys shall be applied at such times, and from time to time, as the Trustee shall determine, having due regard to the amount of such moneys available for application and the likelihood of additional moneys becoming available for such application in the future. Whenever the Trustee shall apply such funds, it shall fix the date (which shall be an interest payment date unless it shall deem another date more suitable) upon which such application is to be made and upon such date interest on the amounts of principal, premium and interest to be paid on such dates shall cease to accrue. The Trustee shall give notice, by mailing, of the deposit with it of any such moneys and of the filing of any such date to any holder until such Bond shall be presented to the Trustee for appropriate endorsement or for cancellation if fully paid.

Modifications and Amendments

Supplemental Bond Indenture without Holder Consent

The County and the Trustee may, from time to time and at any time, without the consent of or notice to holders, enter into supplemental Bond Indentures as follows:

- (a) To specify and determine any matters and things relative to the Bonds which are not contrary to or inconsistent with the Bond Indenture and which shall not adversely affect the interests of the holders; or
- (b) To cure any ambiguity, or to cure, correct or supplement any defect, omission or inconsistent provisions contained in the Bond Indenture, the Financing Agreement, the Mortgage Indenture, or the Note, or to make any provisions with respect to matters arising under the Bond Indenture or for any other purpose if such provisions are necessary or desirable and if such action does not in the sole opinion of the Trustee adversely affect the interests of the holders; or
- (c) To grant to or confer upon the Trustee for the benefit of the holders any additional rights, remedies, powers, authority or security which may lawfully be granted or conferred and which are not contrary to or inconsistent with the Bond Indenture as theretofore in effect; or
- (d) To add to the covenants and agreements of the County in the Bond Indenture, other covenants and agreements to be observed by the County which are not contrary to or inconsistent with the Bond Indenture as theretofore in effect; or

- (e) To add to the limitations and restrictions in the Bond Indenture, other limitations and restrictions to be observed by the County which are not contrary to or inconsistent with the Bond Indenture as theretofore in effect; or
- (f) To confirm, as further assurance, any pledge under, and the subjection to any claim, lien or pledge created or to be created by, the Bond Indenture, of the Receipts and Revenues of the County from the Financing Agreement or of any other moneys, securities or funds; or
- (g) To comply with the requirements of the Trust Bond Indenture Act of 1939, as from time to time amended; or
 - (h) To subject to the Bond Indenture additional revenues; or
- (i) To make any other changes which do not in the sole opinion of the Trustee materially adversely affect the interest of the holders.

The Trustee may in its discretion determine whether or not in accordance with the foregoing powers of amendment the interest of any holders would be adversely affected by any modification or amendment of the Bond Indenture and any such determination shall be binding and conclusive on us, the County, and all holders. The Trustee shall have no liability as a result of any such determination made in good faith. The interests of a holder shall be deemed to be adversely affected by any modification or amendment of the Bond Indenture if such modification or amendment adversely affects or diminishes the rights of such holder.

Before the County may enter into any supplemental Bond Indenture without the consent of the holders, there shall have been filed with the Trustee an opinion of a nationally recognized bond counsel firm experienced in the financing of pollution control and solid waste disposal and sewage facilities and acceptable to us and the Trustee (such counsel, a "Bond Counsel") stating that such supplemental Bond Indenture is authorized or permitted by the Bond Indenture and complies with its terms, and that it will be valid and binding upon the County in accordance with its terms; provided, however, that such opinion may take exception for the effect of bankruptcy, insolvency, reorganization, moratorium and other similar laws, judicial decisions and principles of equity relating to or affecting creditors' rights or contractual obligations generally.

Supplemental Bond Indentures with Holder Consent

For amendments not described immediately above, (i) the holders of not less than a majority in aggregate principal amount of the Bonds then Outstanding shall have the right, and (ii) in case of a change in the terms of any sinking fund installment (except as provided in clause (A) of the proviso of this paragraph), the holders of not less than a majority in aggregate principal amount of each maturity of Bonds so affected and Outstanding shall have the right, from time to time to consent to and approve the execution by the County and the Trustee of any supplemental Bond Indenture as shall be deemed necessary or desirable by the County for the purposes of modifying, altering, amending, supplementing or rescinding, in any particular, any of the terms or provisions contained in the Bond Indenture; provided, however, that, unless approved in writing by the holders of all affected Bonds then Outstanding, nothing in the Bond Indenture shall permit, or be construed as permitting, (A) a change in the times, amounts or currency of payment of the principal of and interest on any Outstanding Bond, or a reduction in the principal amount or redemption price of any Outstanding Bond or the rate of interest thereon or in any maturity with respect thereto or any sinking fund payment with respect to any Bond, or (B) the creation of a claim or lien upon, or a pledge of, the Receipts and Revenues of the County from the Financing Agreement ranking prior to or on a parity with the claim, lien or pledge created by the Bond Indenture, or (C) a preference or priority of any Bond or Bonds over any other Bond or Bonds, or (D) a reduction in the aggregate principal amount of Bonds the consent of the holders of which is required for any such supplemental Bond Indenture.

If at any time the County shall determine to enter into any supplemental Bond Indenture for any of the permitted purposes, it shall cause notice of the proposed supplemental Bond Indenture to be mailed to the holders. Such notice shall briefly set forth the nature of the proposed supplemental Bond Indenture and shall state that a copy thereof is on file at the office of the Trustee for inspection by all holders.

Within one year after the date of such notice, the County may enter into such supplemental Bond Indenture in substantially the form described in such notice only if there shall have first been filed with the Trustee (a) the written consents of holders of not less than a majority in aggregate principal amount of the Bonds then Outstanding, or, if required thereunder, by all holders, and (b) an opinion of Bond Counsel stating that such supplemental Bond Indenture is authorized or permitted by the Bond Indenture and complies with its terms, and that upon execution and delivery it will be valid and binding upon the County in accordance with its terms; provided, however, that such opinion may take exception for the effect of bankruptcy, insolvency, reorganization, moratorium and other similar laws, judicial decisions and principles of equity relating to or affecting creditors' rights or contractual obligations generally.

When Big Rivers Consent Required

Any supplemental Bond Indenture which affects any of our rights, powers and authority under the Bond Indenture, the Financing Agreement or the Note or requires a revision of the Financing Agreement, the Note or the Mortgage Indenture shall not become effective unless and until we have consented in writing to such supplemental Bond Indenture.

Amendment of Financing Agreement or the Note without Holder Consent

Without the consent of or notice to the holders, the County and the Trustee may consent to any amendment, change or modification of the Financing Agreement or the Note as may be required (i) by the provisions of the Financing Agreement or the Note, as the case may be, and the Bond Indenture, (ii) for the purpose of curing any ambiguity or formal defect or omission in the Bond Indenture, the Financing Agreement or the Note, (iii) to conform to any modifications to or alterations permitted by the Mortgage Indenture or the Bond Indenture, if such provisions are necessary or desirable and do not in the sole opinion of the Trustee materially adversely affect the interest of the holders or (iv) in connection with any other change therein which, in the judgment of the Trustee, is not to the prejudice of the Trustee, or materially adverse to the holders. The Trustee may in its discretion determine whether or not in accordance with the foregoing powers of amendment the interests of the holders would be adversely affected by any such modification or amendment and any such determination shall be binding and conclusive on us, the County and all holders and the Trustee shall have no liability as a result of any such determination made in good faith.

Amendment of Mortgage Indenture and Note

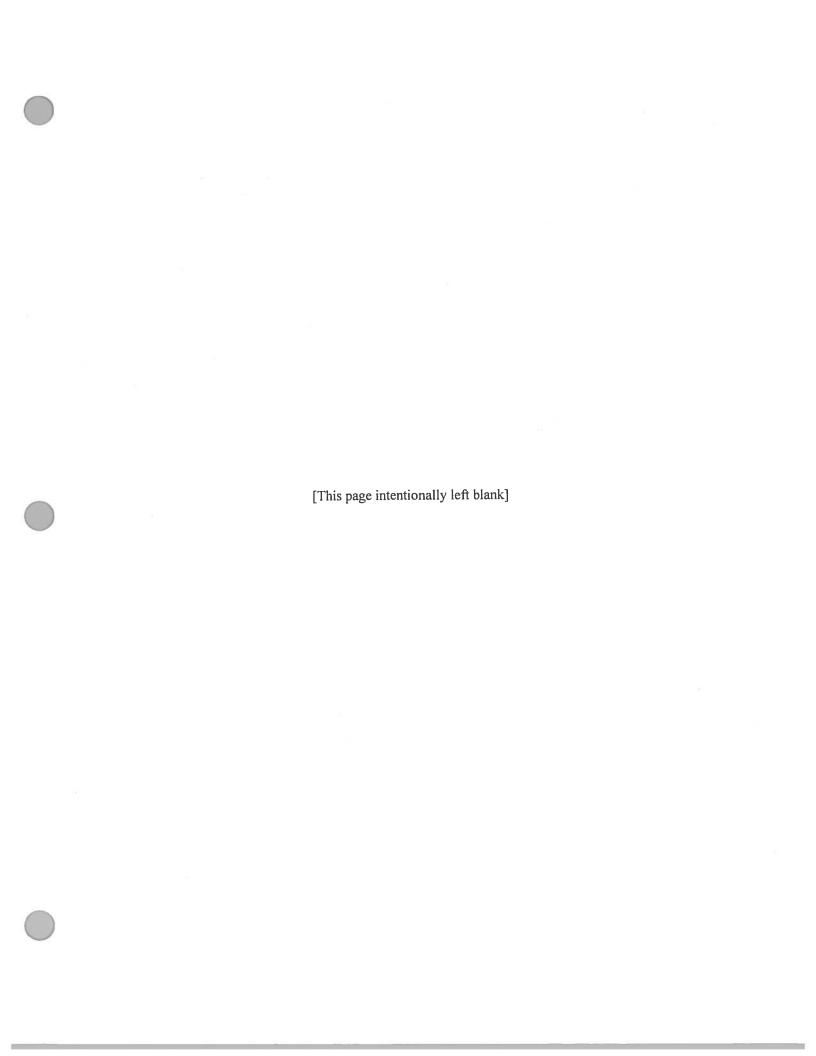
The Trustee shall not exercise any of the rights of a holder of the Note under the Mortgage Indenture to permit any amendment, modification, supplement or consolidation of the Mortgage Indenture or the Note, whereby any such amendment, modification, supplement or consolidation results in changing the times, amounts or currency of payment of the payments due on the Note, without the prior written consent of the holders of the Bonds adversely affected thereby. The Trustee may otherwise consent to the amendment or modification of the Mortgage Indenture or exercise any other rights thereunder of a holder of the Note either (i) without notice to or consent of any holder if the Trustee, in its sole discretion, deems the effects of such exercise, taken as a whole, to be not materially adverse to the interests of the holders or (ii) in any event, upon notice by the Trustee to the holders of the action proposed to be taken and the consent thereto of the holders of a majority in aggregate principal amount of the Bonds then Outstanding;

provided, however, that no such notice to or consent of the holders shall be required in connection with any supplemental Mortgage Indenture or other instrument as may be required by the provisions of the Mortgage Indenture. The Trustee has agreed, pursuant to the terms of the Bond Indenture, to execute and deliver all such further supplemental Mortgage Indentures and other instruments as may be required by the provisions of the Mortgage. The Trustee may in its discretion determine whether or not in accordance with the foregoing powers of amendment the interests of the holders would be adversely affected by any modification or amendment of the Mortgage Indenture or the Note, and any such determination shall be binding and conclusive on us, the County and all holders and the Trustee shall have no liability as a result of any such determination made in good faith.

Defeasance

Any Bond shall, prior to the maturity or redemption date thereof, be deemed to have been paid and all covenants, agreements and other obligations of the County to the holders shall thereupon cease, terminate and become void if the following conditions are met: (i) in case such Bond is to be redeemed, we and the County shall have given to the Trustee unconditional and irrevocable instructions and notice to give notice of redemption of such Bond on said redemption date, (ii) there shall have been deposited with the Trustee either moneys in an amount which shall be sufficient, or obligations of or guaranteed as to principal and interest by the United States of America, or certificates of an ownership interest in the principal of, premium, if any, or interest on obligations of or guaranteed as to principal and interest by the United States of America, which shall not contain provisions permitting the redemption thereof at the option of the issuer, the principal of, premium, if any, and the interest on which when due, and without any reinvestment thereof, will provide moneys which, together with the moneys, if any, deposited with or held by the Trustee or any co-paying agent at the same time, shall be sufficient to pay when due the principal of and interest due and to become due on such Bond, and (iii) in the event such Bond does not mature or is not by its terms subject to redemption within the next succeeding 60 days, we and the County shall have given the Trustee irrevocable instructions to give, as soon as practicable, a notice to the holders of such Bond that the deposit required by clause (ii) above has been made with the Trustee and that said Bond is deemed to have been paid and stating such maturity or redemption date upon which moneys are to be available for the payment of the principal of and interest on such Bond.

Any cash received from such principal or interest payments on such obligations deposited with the Trustee, (a) to the extent such cash will not be required at any time for the payment of the principal of, premium, if any, and interest on such Bond, shall be paid to us as received by the Trustee, free and clear of any trust, lien or pledge, and (b) to the extent such cash will be required for the payment of the principal of, premium, if any, and interest on such Bond at a later date, shall, to the extent practicable, be reinvested in obligations or certificates of the type described in clause (ii) of the preceding paragraph maturing at times and in amounts sufficient to pay when due the principal of and interest to become due on such Bond on and prior to such redemption date or maturity date thereof, as the case may be, and interest earned from such reinvestments shall be paid to us as received by the Trustee, free and clear of any trust, lien or pledge.



SUMMARY OF CERTAIN PROVISIONS OF THE MORTGAGE INDENTURE

The Note will be secured under the Mortgage Indenture on a parity basis with other obligations issued or to be issued under the Mortgage Indenture. The following is a summary of the provisions of the Mortgage Indenture. All references to the Mortgage Indenture are qualified by reference to such document, copies of which are on file at our principal office or the principal office of the Trustee, and are available upon request. Capitalized terms used in this APPENDIX E but not otherwise defined in this Offering Statement shall have the meaning set forth in the Mortgage Indenture.

Security for Payment of the Mortgage Indenture Obligations

The Note will be secured equally and ratably with any other obligations issued under the Mortgage Indenture by a lien on substantially all our owned tangible and some of our intangible properties, including our electric generation and transmission facilities and certain of our contracts relating to the purchase, sale or transmission of electricity of more than one year in duration and relating to the ownership, operation or maintenance of electric generation, transmission or distribution facilities owned by us, but excluding all Excepted Property (defined below). The lien of the Mortgage Indenture also extends to revenue generated from the sale or transmission of electricity under certain of these contracts.

The Mortgage Indenture defines Excepted Property to include, among other things:

- Cash on hand or in banks or other financial institutions (excluding such cash to the extent it constitutes proceeds of the Trust Estate in which the security interest created by the Mortgage Indenture is perfected pursuant to the Uniform Commercial Code, for so long as such perfection continues, and also excluding cash deposited or required to be deposited with Trustee pursuant to the Mortgage Indenture);
- Contracts, contract rights and associated general intangibles not specifically subject to the lien of the Mortgage Indenture;
- Equity or debt securities (other than those securities specifically subject to the lien of the Mortgage Indenture), with limited exceptions;
- Allowances for emissions or similar rights granted by any governmental authority;
- Patents, patent licenses, and other patent rights, patent applications, service marks, trade names and trademarks (other than those specifically subject to the lien of the Mortgage Indenture);
- Claims, choses in action and judgments;
- Transportation equipment (including vehicles, vessels, airplanes and barges and all parts and supplies used in connection with that equipment);
- Goods or inventory acquired or produced for the purpose of resale in the ordinary course of business and other personal property consumable in the operation of our business, and all hand and other portable tools, equipment and fuel;

- Office furniture, equipment and supplies and data processing, accounting and other computer equipment, software and supplies;
- Our leasehold interests as lessee (other than for office purposes) under leases for an original term of less than five years;
- Our leasehold interests as lessee for office purposes;
- Timber (separated from the land included in the Trust Estate), coal, ore, gas, oil, minerals, and other natural resources, and all electric energy, gas, steam, water, or other products generated, produced or purchased;
- Non-assignable permits, licenses, franchises, our interest in leases as lessee or lessor, contracts and contractual and other rights not specifically subject to the lien of the Mortgage Indenture;
- Real, personal and mixed property located outside of the Commonwealth of Kentucky not specifically subject to the lien of the Mortgage Indenture;
- Any personal property located outside the Commonwealth of Kentucky in which a security interest cannot be perfected by filing a financing statement under the Uniform Commercial Code; and
- Our interest in other property in which a security interest cannot legally be perfected in the United States.

Our title to the Trust Estate and the lien of the Mortgage Indenture are subject to Permitted Exceptions which include, among other things, restrictions, exceptions, reservations, terms, conditions, agreements, leases, subleases, covenants, limitations, interests and other matters of record on the date of the Mortgage Indenture, or on property we acquire after the date of the Mortgage Indenture as long as those matters do not materially impair the use of our property, reservations contained in U.S. patents, liens for non-delinquent taxes, and liens for delinquent taxes which are being contested in good faith, mechanics', materialmen's or contractors' liens arising in the ordinary course of business which are not delinquent or are being contested in good faith, local improvement district assessments, liens for judgments which are fully covered by insurance or as to which we are prosecuting an appeal and have set aside adequate reserves, leases as a lessor for a term of not more than ten years entered into after the date of the Mortgage Indenture, or, if more than ten years that do not materially impair our use of the leased property in the conduct of our business, easements, rights-of-way and other rights of others in our property for limited purposes to the extent those rights do not in aggregate materially impair the use of the Trust Estate, liens for non-delinquent or contested rent, the undivided or other interests of other owners, liens on those undivided interests and rights of the owners in property owned jointly with us, the pledge of current assets in the ordinary course of business to secure current liabilities, and liens which have been bonded for the amount of obligations secured by those liens or for the payment of which a deposit had been made in the full amount of those liens or privileges of our employees for salary or wages earned but not payable, any right of any municipal or governmental authority and the burdens of any law or regulations, restrictions or other deficiencies of title to easements used by us for pipelines, electric transmission lines or substations or similar facilities if we obtained sufficient right from the apparent owner for the use for which the same are used or we have power of eminent domain to correct the differences or the deficiencies may be remedied without undue effort or expense. The lien of the Mortgage Indenture will also be subject to the lien in favor of Trustee to recover amounts owed to it under the Mortgage Indenture.

The Mortgage Indenture contains provisions subjecting all of our after-acquired property, other than Excepted Property, to the lien of the Mortgage Indenture with limited exceptions relating to purchase money and pre-existing liens (provided, in the case of real property, we file a Supplemental Indenture describing such property). In the case of any consolidation, merger, or conveyance or transfer of the Trust Estate substantially as an entirety, the Mortgage Indenture is not required to be a lien upon any property then owned or thereafter acquired by the successor entity other than upon:

- Betterments, extensions, improvements, additions, repairs, renewals, replacements, substitutions and alterations to or upon the Trust Estate;
- Property made the basis of withdrawal of cash from Trustee or the release of property from the lien of the Mortgage Indenture;
- Property acquired or constructed with the proceeds of (i) insurance on any part of the Trust Estate or (ii) any part of the Trust Estate released from the lien of the Mortgage Indenture or disposed of free from any such lien or taken by eminent domain;
- Property acquired to maintain and repair the property subject to the lien of the Mortgage Indenture in accordance with the requirements of the Mortgage Indenture;
- Property acquired or constructed with Trust Moneys (as defined below) paid upon our request; and
- All property, leases, contracts, rights-of-way, franchises, licenses, permits or easements acquired in alteration, substitution, surrender or modification of those property rights, and all monies deposited with Trustee in connection with the disposition, alteration, or modification of those property rights.

In the event the Mortgage Indenture was not a lien on any such properties then owned or thereafter acquired by the successor entity, no additional Mortgage Indenture Obligations could be issued under the Mortgage Indenture (other than Mortgage Indenture Obligations issued in exchange or substitution for outstanding Mortgage Indenture Obligations).

Release and Substitution of Property

So long as no Event of Default exists under the Mortgage Indenture, we will be able to use and deal with the real and personal property (including licenses, permits, contracts and cash proceeds of the Trust Estate subject to the lien of the Mortgage Indenture, other than cash deposited or required to be deposited with the Indenture Trustee) subject to the lien of the Mortgage Indenture (including releasing, amending, terminating, abandoning or disposing of such property) to facilitate our day-to-day operations. Certain of these transactions will require that we find that such transactions will not adversely affect in any material respect the security afforded by the Mortgage Indenture and are:

- Desirable in the conduct of our business; or
- Made in lieu and reasonable anticipation of the taking by eminent domain or purchase of such property by a governmental entity.

Certain of these transactions also would require the substitution of Bondable Additions, the deposit of cash with the Indenture Trustee or the retirement or defeasance of Mortgage Indenture Obligations, in each case of equivalent value of the fair value of the property to be released. Cash deposited with the Indenture Trustee as a result of the authentication and delivery of Mortgage Indenture Obligations can be withdrawn against 90.91% of Bondable Additions or retired or defeased Mortgage Indenture Obligations

of equivalent value. Trust Moneys (as hereinafter defined) can be withdrawn against Bondable Additions or retired or defeased Mortgage Indenture Obligations, in either case of equivalent value, and can, at our option, be used for the redemption of Mortgage Indenture Obligations prior to their maturity, for the payment of principal on Mortgage Indenture Obligations at their maturity or for the purchase of Mortgage Indenture Obligations. To the extent that any Trust Moneys consist of the proceeds of insurance upon any part of the property subject to the lien of the Mortgage Indenture, such Trust Moneys can be withdrawn to reimburse us for costs to repair, rebuild or replace the destroyed or damaged property.

"Trust Moneys" is defined in the Indenture as all money received by the Indenture Trustee:

- Upon the release of any part of the Trust Estate from the lien of the Mortgage Indenture, including all moneys received in respect of the principal of all purchase money obligations deposited with the Indenture Trustee in respect of its release of property;
- As compensation for, or proceeds of the sale of, any part of the Trust Estate subject to the lien of the Mortgage Indenture taken by eminent domain or purchased by, or sold pursuant to an order of, a governmental authority or otherwise disposed of;
- As proceeds of insurance upon any part of the Trust Estate subject to the lien of the Mortgage Indenture required to be paid to the Indenture Trustee pursuant to the Mortgage Indenture; or
- For application as Trust Moneys under the relevant provision of the Mortgage Indenture or whose disposition was not otherwise specifically provided for in the Mortgage Indenture.

Covenants

The Indenture requires us to establish and collect rates, rents, charges, fees and other compensation (collectively, the "Rates") that produce money sufficient, together with other moneys available to us, to enable us to comply with all covenants under the Mortgage Indenture. Subject to the approval or determination of any regulatory or judicial authority with jurisdiction over Rates, the Mortgage Indenture requires us to establish and collect Rates which are reasonably expected, together with our other revenue, to yield a MFI Ratio equal to at least 1.10 for each fiscal year. Promptly upon any material change in the circumstances which were not contemplated at the time such Rates were most recently reviewed but not less frequently than once every 12 months, we will be required to review the Rates so established and, subject to any necessary regulatory approval and the approval of the RUS, if required, promptly establish or revise such Rates as necessary to comply with the foregoing requirements. We will not furnish or supply or cause to be furnished or supplied any use, output, capacity or service of our business with respect to which a charge is regularly or customarily made, free of charge to any Person, and we will use commercially reasonable efforts to enforce the payment of any and all accounts owing to us with respect to the use, output, capacity or service of our business. A failure by us to actually achieve a 1.10 MFI Ratio will not itself constitute an Indenture Event of Default under the Mortgage Indenture. A failure to establish Rates reasonably expected to achieve a 1.10 MFI Ratio, however, will be an Indenture Event of Default if such failure continues for 30 days after we receive notice thereof from either the Indenture Trustee or the holders of not less than 20% in principal amount of the outstanding Mortgage Indenture Obligations, unless such failure results from our inability to obtain regulatory approval.

MFI Ratio, for any period, is (i) the sum of (a) Margins for Interest (as defined below) for such period, plus (b) Interest Charges (as defined below) for such period, divided by (ii) Interest Charges for such period. Margins for Interest means, for any period, the sum of each of the following for such period:

- Our net margins (which include our revenues subject to refund at a later date but exclude provisions for (i) non-recurring charges to income, including the non-recoverability of assets or expenses, except to the extent we determine to recover such charges in Rates and (ii) refunds of revenues collected or accrued in any prior year subject to possible refund; plus
- Any amount included in net margins for accruals for federal and state income and other taxes imposed on income after deduction of interest expense; plus
- Any amount included in net margins for any losses incurred by any subsidiary or affiliate of ours; plus
- Any amount we actually receive in such period as a dividend or other distribution of earnings of any subsidiary or affiliate of ours (whether or not such earnings were for such period or any earlier period); minus
- Any amount included in net margins for any earnings or profits of any subsidiary or affiliate of ours; and minus
- Any amount we actually contribute to the capital of, or actually pay under a guarantee by us of an obligation of, any subsidiary or affiliate in such period to the extent of any accumulated losses incurred by such subsidiary or affiliate (whether or not such losses were for such period or any earlier period), but only to the extent (i) such losses have not otherwise caused other contributions or payments to be included in net margins for purposes of computing Margins for Interest for a prior period and (ii) such amount has not otherwise been included in net margins.

Margins for Interest are determined in accordance with Accounting Requirements; provided, however, that such determination may not be made on a consolidated basis.

"Interest Charges" is defined in the Mortgage Indenture to mean, for any period, the total interest charges (whether capitalized or expensed) for such period (which, except as otherwise provided in this definition, shall be determined in accordance with Accounting Requirements) related to (i) our Outstanding Secured Obligations or (ii) our outstanding Prior Lien Obligations, in all cases including amortization of debt discount and premium on issuance, but excluding all interest charges related to Mortgage Indenture Obligations that have actually been paid by another Person that has agreed to be primarily liable for such Indenture Obligation pursuant to an assumption agreement or similar undertaking, provided such assumption agreement or similar undertaking is not a mechanism by which we continue to make payments to such Person based on payments made by such Person on account of its assumed liability or by which we otherwise seek to avoid having interest related to such Mortgage Indenture Obligations included in the definition of Interest Charges without the economic substance of an assumption of liability on the part of such Person.

The Mortgage Indenture prohibits us from making any distribution, payment or retirement of patronage capital to our members if, at the time thereof or after giving effect thereto:

- An Indenture Event of Default then exists;
- Our aggregate margins and equities as of the end of the immediately preceding fiscal quarter would be less than 20% of our total long-term debt and equities at such time; or

The aggregate amount expended for all such distributions to our members on and after the date on which our aggregate margins and equities first reached 20% of our long- term debt and equities shall exceed 35% of our aggregate net margins earned after such date.

Notwithstanding such restrictions, so long as no Indenture Event of Default exists, we may make distributions, payments or retirements of patronage capital to members if, after giving effect thereto, our aggregate margins and equities as of the end of our most recent fiscal quarter would have been not less than 30% of our total long-term debt and equities as of such date.

The Mortgage Indenture obligates us to keep all of our property subject to the lien of the Mortgage Indenture free and clear of other liens, subject to Permitted Exceptions and certain purchase money on our after-acquired property not in excess of 80% (or with respect to property that is not necessary to the operations of the remaining portion of our business, 100%) of the lesser of the cost or the fair value of such property and in the aggregate not in excess of 15% of the aggregate principal amount of all Mortgage Indenture Obligations.

Credit Enhancement

The Mortgage Indenture provides that Mortgage Indenture Obligations of any series may have the benefit of an insurance policy, letter of credit, surety bond, or other similar unconditional obligation to pay when due the principal and interest of the Mortgage Indenture Obligations of such series (each, a "Credit Enhancement") issued by a credit enhancer (a "Credit Enhancer").

Additional Mortgage Indenture Obligations

The principal amount of Mortgage Indenture Obligations that can be issued under the Mortgage Indenture is limited to three billion dollars (\$3,000,000,000). However, the Mortgage Indenture may be amended to increase such limit without the consent of holders of Mortgage Indenture Obligations. Additional Mortgage Indenture Obligations, ranking equally and ratably with the Mortgage Indenture Obligations issued to refinance or evidence our secured indebtedness outstanding at such time, may be issued from time to time:

Against:

- 90.91% of Bondable Additions;
- 90.91% of Certified Progress Payments;
- The aggregate principal amount of retired or defeased Mortgage Indenture Obligations;
- The amount of cash deposited with the Indenture Trustee; and
- To evidence reimbursement Obligations to Credit Enhancers in connection with Credit Enhancement or guarantees of other Mortgage Indenture Obligations.

Bondable Additions are equal to (i) the bondable value of all certified Property Additions (as to which the lien of the Mortgage Indenture shall be subject only to Permitted Exceptions), less (ii) property ("Retirements") subject to the lien of the Mortgage Indenture that is retired after December 31, 2008 (the "Cut-Off Date"). Property Additions are limited under the Mortgage Indenture to certain of our property chargeable to our fixed plant accounts, subject to the lien of the Mortgage Indenture, acquired or constructed by us since the Cut-Off Date, and not subject to pre existing liens securing indebtedness prior

to or on a parity with the lien of the Mortgage Indenture. In addition Property Additions include tangible property we acquired from WKEC as part of the Unwind, including the flue gas desulphurization system and associated equipment at our Coleman Mortgage Plant, regardless of when we acquired title to such property. For the purpose of calculating the amount of Property Additions and Retirements, (i) the bondable value of property acquired after the Cut Off Date is the lesser of its cost or fair value to us (determined as of the time of acquisition) and (ii) the bondable value of the tangible property acquired from WKEC in the Unwind is \$98.5 million plus the cost of acquisition by WKEC of all such tangible property (other than the flue gas desulphurization system and associated equipment at our Coleman Plant) as reflected on the books of WKEC. The amount of Bondable Additions available for the issuance of additional Mortgage Indenture Obligations is the bondable value of all Property Additions (calculated as described above) after December 31, 2008 plus the bondable value of the tangible property acquired from WKEC in the Unwind on July 16, 2009, minus the bondable value of all property subject to the lien of the Mortgage Indenture that is retired or disposed after December 31, 2008. As a result, as of December 31, 2009, we could have issued approximately \$194.6 million of additional Mortgage Indenture Obligations on the basis of Bondable Additions.

In order to finance the construction of generation and related facilities on a contract basis, we can issue additional Mortgage Indenture Obligations in an aggregate principal amount up to 90.91% of the progress payments ("Certified Progress Payments") made under qualified contracts for engineering, construction or procurement services which have been assigned to the Indenture Trustee ("Qualified EPC Contracts"). Such additional Mortgage Indenture Obligations are limited in principal amount to 30% of the Outstanding Secured Obligations under the Mortgage Indenture. As Property Additions are added to the Trust Estate as a consequence of Certified Progress Payments, we can certify such Property Additions as Bondable Additions to (i) issue additional Mortgage Indenture Obligations on the basis of Bondable Additions provided that we use a portion of the proceeds of such additional Mortgage Indenture Obligations to pay a specified portion of the Mortgage Indenture Obligations issued on the basis of Certified Progress Payments or (ii) convert principal amounts outstanding under the Mortgage Indenture Obligations issued on the basis of Certified Progress Payments to principal amounts outstanding under the Mortgage Indenture Obligations issued on the basis of Bondable Additions.

Before we may issue additional Mortgage Indenture Obligations on the basis of Bondable Additions, retirement or defeasance of Mortgage Indenture Obligations, the deposit of cash with the Indenture Trustee or Certified Progress Payments, we must certify that our MFI Ratio was at least 1.10 during the immediately preceding fiscal year (or, if the certification is made within 90 days of the end of a fiscal year, our second preceding fiscal year) or during any consecutive 12-month period within the 15 month period immediately preceding our request for the issuance of additional Mortgage Indenture Obligations.

Events of Default and Remedies

The following are Indenture Events of Default:

- Failure to pay principal of or premium, if any, on any Indenture Obligation when due after any applicable grace period;
- Failure to pay any interest on any Indenture Obligation when due which continues for 5 days;
- Any other breach by us of any of our warranties or covenants contained in the Indenture which continues for 30 days after written notice thereof from the Indenture Trustee or the holders of not less than 25% in principal amount of the outstanding Mortgage Indenture Obligations, unless such default cannot be reasonably cured within such 30 day period in which case, so long as a cure is being

diligently pursued, we shall have a reasonable period of time beyond such 30 day period to complete such cure;

- Failure to pay when due the principal of any other indebtedness for money borrowed, which failure has resulted in the declaration of acceleration of indebtedness in excess of \$10 million, if such indebtedness is not discharged or such declaration of acceleration is not rescinded or annulled within 10 days after such acceleration;
- A judgment against us in excess of \$10 million which remains unsatisfied or unstayed for 45 days after either entry of judgment or termination of stay, and such judgment remains unstayed or unsatisfied for a period of 10 days after notice thereof from the Indenture Trustee or the holders of not less than 25% in principal amount of the outstanding Mortgage Indenture Obligations; or
- Certain other proceedings in bankruptcy, receivership, insolvency, liquidation or reorganization.

Subject to the provisions of the Mortgage Indenture relating to the duties of the Indenture Trustee, in case an Indenture Event of Default should occur and be continuing, the Indenture Trustee is under no obligation to exercise any of its rights or powers under the Mortgage Indenture at the request or direction of any of the holders, unless such holders shall have offered to the Indenture Trustee a reasonable indemnity. Subject to provisions for the indemnification of the Indenture Trustee, the holders of a majority in aggregate principal amount of the outstanding Mortgage Indenture Obligations have the right to direct the time, method and place of conducting any proceeding for any remedy available to the Indenture Trustee or exercising any trust or power conferred on the Indenture Trustee, except that, so long as it is not in default with respect to its Credit Enhancement for any Mortgage Indenture Obligations, a Credit Enhancement would be deemed to be the holder of such Mortgage Indenture Obligations for purposes of, among other things, taking action in connection with the remedies set forth in the Mortgage Indenture.

If an Indenture Event of Default should occur and be continuing, either the Indenture Trustee or the holders of at least 25% in aggregate principal amount of the outstanding Mortgage Indenture Obligations may accelerate the maturity of all Mortgage Indenture Obligations. However, after such declaration of acceleration, but before a sale of any of the property subject to the lien of the Mortgage Indenture or a judgment or decree based on such declaration of acceleration, the holders of a majority in aggregate principal amount of outstanding Mortgage Indenture Obligations may, under certain circumstances, rescind such declaration of acceleration if we have paid or deposited sufficient amounts with the Indenture Trustee and all Events of Default, other than the non-payment of accelerated principal, had been cured or waived as provided in the Mortgage Indenture.

No holder of any Indenture Obligation has any right to institute any proceeding with respect to the Mortgage Indenture or for any remedy thereunder, unless:

- Such holder had previously given to the Indenture Trustee written notice of a continuing Indenture Event of Default;
- The holders of not less than 25% in aggregate principal amount of the outstanding Mortgage Indenture Obligations had made written request and such holders (other than the Government) have offered reasonable indemnity to the Indenture Trustee to institute such proceeding as Indenture Trustee;
- The Indenture Trustee for 60 days after its receipt of such notice, request and indemnity had failed to institute any such proceeding; and

The Indenture Trustee had not received during such 60 day period from the holders of a majority in aggregate principal amount of the outstanding Mortgage Indenture Obligations a direction inconsistent with such request.

However, such limitations on the holders' rights to institute proceedings would not apply to a suit instituted by a holder of an Indenture Obligation for the enforcement of payment of the principal of, and premium, if any, or interest on such Indenture Obligation on or after the respective due dates expressed in such Indenture Obligation.

The Mortgage Indenture provides that the Indenture Trustee, within 90 days after the occurrence of the Mortgage Indenture Event of Default (but at least 60 days after the occurrence of certain specified Indenture Events of Default), shall give to the holders of Mortgage Indenture Obligations notice of all uncured defaults known to it, provided that, except in the case of an Indenture Event of Default in the payment of principal of, and premium, if any, or interest on Mortgage Indenture Obligations, the Indenture Trustee would be protected in withholding such notice if it in good faith determines that the withholding of such notice is in the interest of the holders of Mortgage Indenture Obligations.

If an Indenture Event of Default should occur and be continuing, the Indenture Trustee may sell the property subject to the lien of the Mortgage Indenture, in either a judicial or nonjudicial proceeding, and the proceeds for disposition of such property, after payment of amounts owing to the Indenture Trustee, shall be applied as follows:

- First, to the payment of all amounts due to the Indenture Trustee;
- Second,
 - If all Mortgage Indenture Obligations shall have become due and payable, to the payment of outstanding Mortgage Indenture Obligations without preference or priority between interest or principal or among Mortgage Indenture Obligations, or
 - If the principal of all Mortgage Indenture Obligations shall not have become due and payable, then (A) first to interest installments in the order of their maturity and (B) second to principal or redemption price;
- Third, to payment of all other amounts due and unpaid on Mortgage Indenture Obligations;
- Fourth, to payment of amounts to maintain the value of reserve funds relating to certain tax exempt bonds; and
- Fifth, to us or whosoever may be lawfully entitled to receive any remaining amount.

The Indenture requires us to deliver to the Indenture Trustee, within 120 days after the end of each calendar year, a written statement as to our compliance with all our obligations under the Mortgage Indenture. In addition, we are required to deliver to the Indenture Trustee, promptly after any of our officers may be reasonably deemed to have knowledge of a default under the Mortgage Indenture, a written notice specifying the nature and duration of the default and the action we are taking and propose to take with respect thereto.

Amendments and Supplemental Indentures

Waiver of Covenants

Our compliance with the covenants contained in the Mortgage Indenture relating to (i) limitation on liens, (ii) payment of taxes, (iii) maintenance of properties, (iv) insurance, (v) delivery of annual compliance certificates and notice of default under the Mortgage Indenture, (vi) establishing and reviewing certain Rates (other than establishing Rates necessary to comply with the covenants of the Mortgage Indenture), (vii) distributions to our members and (viii) investment of certain moneys, may be waived by a vote of the holders of a majority of the aggregate principal amount of the Mortgage Indenture Obligations outstanding.

Supplemental Indentures Without Consent of Holders

Without the consent of the holders of any Mortgage Indenture Obligations, we, when authorized by a board resolution, and the Indenture Trustee will be able, from time to time, to enter into one or more supplemental Indentures:

- To correct or amplify the description of any property at any time subject to the lien of the Mortgage Indenture;
- To confirm property subject or required to be subjected to the lien of the Mortgage Indenture or to subject additional property to the lien of the Mortgage Indenture;
- To add to the conditions, limitations and restrictions on the authorized amount, terms or purposes of the issue, authentication and delivery of Mortgage Indenture Obligations or of any series of Mortgage Indenture Obligations under the Mortgage Indenture;
- To create any new series of Mortgage Indenture Obligations;
- To modify or eliminate any of the terms of the Mortgage Indenture, provided in the event any such modification or elimination would adversely affect or diminish the rights of any holder, such supplemental Indenture shall state that any such modification or elimination shall become effective only when there are no Mortgage Indenture Obligations outstanding under any series created prior to such supplemental Indenture and provided the Indenture Trustee may decline to execute such supplemental Indenture which does not afford adequate protection to the Indenture Trustee;
- To evidence the succession of another corporation to us and the assumption by any such successor of our covenants;
- To evidence the succession of another Indenture Trustee or the appointment of a co-Indenture Trustee or separate Indenture Trustee;
- To add to our covenants or the Indenture Events of Default for the benefit of all or any series of Mortgage Indenture Obligations or to surrender any of our rights or powers;
- To cure any ambiguity, to correct or supplement any provision in the Mortgage Indenture which may be inconsistent with any other provisions or to make any other provisions, with respect to matters or questions arising under the Mortgage Indenture, which shall not be inconsistent with the provisions of the Mortgage Indenture, provided such action shall not in our opinion, as evidenced by an officer's

- certificate delivered to the Indenture Trustee, adversely affect the interests of the holders of the Mortgage Indenture Obligations in any material respect;
- To modify, eliminate or add to the provisions of the Mortgage Indenture to the extent necessary to effect the qualification of the Mortgage Indenture under any federal statute, to modify, eliminate or add to the provisions of the Indenture to the extent that any such provisions relating to requirements under the Trust Indenture Act of 1939 (the "TIA") have been modified or eliminated in the TIA after the date of the Mortgage Indenture, to add or change any provisions of the Indenture to the extent necessary to permit or facilitate the issuance of Mortgage Indenture Obligations in bearer or bookentry form;
- To permit the issuance of Mortgage Indenture Obligations in bearer or book-entry form;
- To make any change in the Mortgage Indenture that, in the reasonable judgment of the Indenture Trustee, would not materially and adversely affect the rights of holders of Mortgage Indenture Obligations. A supplemental Indenture will be presumed not to materially and adversely affect the rights of holders if (i) the Mortgage Indenture, as so supplemented and amended, secures equally and ratably the payment of principal of (and premium, if any) and interest on the Mortgage Indenture Obligations which are to remain outstanding and (ii) we shall furnish to the Indenture Trustee written evidence from (x) the nationally recognized statistical rating organization or organizations then rating the Mortgage Indenture Obligations (or other Obligations primarily secured by Mortgage Indenture Obligations) or (y) if there are more than two (2) such organizations, at least two (2) of such organizations, that its ratings of the Mortgage Indenture Obligations (or other Obligations primarily secured by Mortgage Indenture Obligations) will not be withdrawn or reduced as a result of the changes in the Indenture affected by such supplemental Indenture, provided that any changes in the Mortgage Indenture that require the consent of all of the holders of Mortgage Indenture Obligations affected thereby may not be made on the basis that they do not materially and adversely affect the rights of holders. See "Supplemental Indentures With Consent of Holders;" and
- To increase the maximum principal amount of Mortgage Indenture Obligations which may be authenticated and delivered under the Mortgage Indenture.

Supplemental Indentures With Consent of Holders

With the consent of the holders of not less than a majority in principal amount of the Mortgage Indenture Obligations of all series then outstanding affected by such supplemental Indenture, we and the Indenture Trustee will be able, from time to time, to enter into one or more supplemental Indentures to add, change or eliminate any of the provisions of the Mortgage Indenture or modify the rights of the holders of such Mortgage Indenture Obligations, but no such supplemental Indenture will, without the consent of the holder of each outstanding Indenture Obligation affected thereby:

- Change the Stated Maturity (the date specified in each Mortgage Indenture Obligations as the date on which the principal of such Mortgage Indenture Obligations or an installment of interest on any Indenture Obligation is due and payable);
- Reduce the principal of, or any installment of interest on, any Indenture Obligation, or any premium payable upon the redemption thereof;
- Change any Place of Payment (the city or political subdivision thereof in which we are required by the Indenture to maintain an office or agency for payment of the principal of or interest on the Mortgage Indenture Obligations) where any Indenture Obligation, or the interest thereon, is payable;

- Impair the right to institute suits for the enforcement of any such payment on or after the Stated Maturity thereof (or, in the case of redemption, on or after the redemption date);
- Reduce the percentage in principal amount of the outstanding Mortgage Indenture Obligations the consent of the holders of which is required for various purposes;
- Modify certain other provisions of the Mortgage Indenture;
- Permit the creation of any lien (other than as permitted in the Mortgage Indenture) ranking prior to or on a parity with the lien of the Mortgage Indenture with respect to all or substantially all of the property subject to the lien of the Mortgage Indenture; or
- Modify the provisions of any mandatory sinking fund so as to affect the rights of a holder to the benefits thereof.

Defeasance

Subject to certain other conditions, the Mortgage Indenture provides that Mortgage Indenture Obligations will be deemed to have been paid and any of our Obligations to the holders of such Mortgage Indenture Obligations will be discharged, if we deposit with the Indenture Trustee or paying agent cash or Defeasance Securities (as defined below) maturing as to principal and interest in such amounts and at such times as are sufficient, without consideration of reinvestment of such interest, to pay when due the principal or (if applicable) redemption price and interest due and to become due on such Mortgage Indenture Obligations. "Defeasance Securities" is defined in the Mortgage Indenture to include non-callable bonds or other obligations of the principal and interest on which constitute direct obligations of, or are unconditionally guaranteed by the United States of America, or certificates of interest or participation in any such obligations, or in specified portions thereof (which may consist of specified portions of the interest thereon).

SUMMARY OF CERTAIN PROVISIONS OF THE SMELTER AGREEMENTS

The following is a summary of certain provisions of the Smelter Agreements. This summary does not purport to be complete or definitive and is qualified in its entirety by reference to the summarized documents, copies of which are available for inspection at our principal offices and the principal offices of the Trustee. The Smelters have largely identical obligations under the agreements described below, so this summary does not distinguish between obligations to a particular Smelter, even though, from a legal perspective, their rights and obligations are separate and not joint. All capitalized terms used in this APPENDIX F summary and not defined herein or elsewhere in the Offering Statement shall have the meanings given to them in the Smelter Agreements.

Structure

The principal terms and conditions relating to our sale of electric services to Kenergy for resale to the Smelters are set forth in six agreements, three with respect to service to each Smelter. The basic structure of the sale of electric services is that we sell the electric services to Kenergy and then Kenergy in turns sells those electric services to each Smelter. Because the Smelters are customers of Kenergy, Big Rivers has entered into two, separate wholesale service agreements (each a "Smelter Agreement") with Kenergy. Under each Smelter Agreement, we supply Kenergy with electric service for resale to a particular Smelter. Kenergy has entered into a separate retail electric service agreement (a "Smelter Retail Agreement") with each Smelter. We and each Smelter have also entered into a Smelter Coordination Agreement (a "Smelter Coordination Agreement" and, together with the Smelter Agreements and the Smelter Retail Agreements, the "Smelter Agreements") that sets forth certain direct obligations between us and a Smelter. Due to the pass-through nature of the principal obligations between us and each Smelter, the Smelter Agreement and the Smelter Retail Agreement relating to each Smelter are substantially the same.

Nature of Service

The aggregate amount of energy made available to the Smelters under the Smelter Retail Agreements consists of three types of energy referred to as (1) Base Monthly Energy, (2) Supplemental Energy and (3) Back-Up Energy.

Base Monthly Energy

The primary type of energy provided is Base Monthly Energy. "Base Monthly Energy" is the actual amount of energy delivered to the Smelter other than Supplemental Energy provided by Big Rivers or Market Energy provided by third-party suppliers plus energy not delivered as a result of the Smelter's exercise of certain rights to curtail deliveries of energy. Base Monthly Energy is capped at 368 MW per hour for Alcan and 482 MW per hour for Century. The Smelter Retail Agreements do not require the Smelters to schedule Base Monthly Energy but do require each Smelter to use reasonable commercial efforts to inform Kenergy and us promptly of any material change in its intended usage of Base Monthly Energy.

Supplemental Energy

In addition to Base Monthly Energy, the Smelters may purchase Supplemental Energy in certain circumstances. "Supplemental Energy" itself consists of three distinct subsets of energy products in excess of Base Monthly Energy:

Interruptible Energy. Each of the Smelters may purchase up to 10 MW per hour in excess of Base Monthly Energy, from our power supply resources on an interruptible basis ("Interruptible

Energy"). Interruptible Energy may be interrupted if we determine in good faith that our energy resources will be insufficient to supply both the requested Interruptible Energy and our obligations to our Members, all other obligations to the Smelters, and any firm commitments to third parties made prior to our agreement to sell such Interruptive Energy.

Buy-Through Energy. If we interrupt any Interruptible Energy, then we may, at our option, offer energy at a quoted price following the notice of interruption ("Buy-Through Energy"). In practice, we purchase this energy from a third-party supplier in the market and then re-sell it to Kenergy for resale to the Smelter. If the Smelter agrees to purchase Buy-Through Energy, we will have a firm obligation to supply Buy-Through Energy, subject to limited exceptions.

Market Energy. Apart from all other energy, at the request of a Smelter, Kenergy will use reasonable commercial efforts to purchase separately negotiated additional energy and related services ("Market Energy") from either us or third-party suppliers. We have no obligation to provide Market Energy to Kenergy for resale to the Smelters but may elect to do so.

Back-Up Energy

Because the Smelter's receive in each hour energy that meets their actual demand in the hour, the Smelters also purchase and pay for "Back-Up Energy." Back-Up Energy is, for any hour, energy in excess of Base Monthly Energy and Supplemental Energy. Back-Up Energy is intended to be imbalance energy, that is, energy actually used in excess of the Smelter's planned usage in any hour. The Smelters are not required to schedule Back-Up Energy, but the Smelters must use reasonable commercial efforts to inform Kenergy and us promptly of any material change in their intended usage of Back-Up Energy.

Smelter Payment Obligations

Base Monthly Energy Charge

The calculation of the charges for Base Monthly Energy contains numerous components. In sum, the charges are intended to result in the Smelters making payments that help us achieve a net margin so that our net margin plus interest expenses divided by interest expenses is 1.24. This ratio is referred to herein as a "TIER". The charges to reach a TIER of 1.24 are subject to specified limits on the maximum amount payable by the Smelters and certain other adjustments.

Base Energy Charge. The "Base Energy Charge" is the charge for Base Monthly Energy made available to the Smelters. The Base Energy Charge is equal to the Smelter's Base Demand (368 MW or 482 MW, respectively) per hour, assuming a 98% load factor, multiplied by our tariff rate for sales to our Members for resale to large direct-served industrial customers (the "Large Industrial Rate") (inclusive of any surcharges, surcredits and rebates, exclusive of certain fuel adjustment charges and environmental surcharges, the Rebate and the Surcharge (each as defined below)), plus an additional amount of \$0.25 per MWh. In addition, the Base Energy Charge includes an adjustment, either positive or negative, for specified variable costs, based on the Smelters' actual energy curtailments.

Supplemental Energy Charges. The charges for Supplemental Energy are the sum of charges for the Interruptible Energy Charge, the Buy-Through Energy Charge, and the Market Energy Charge, calculated as follows:

1. The "Interruptible Energy Charge" is the product of (a) the quantity of Interruptible Energy metered at the point of delivery during the billing month, and (b) the rate or rates for Interruptible Energy proposed by us and accepted by the Smelter with respect to such billing month;

- 2. The "Buy-Through Energy Charge" is a "pass-through" amount for our costs to purchase such Buy-Through Energy from a third-party supplier for sale to Kenergy for resale to the applicable Smelter, including any amount paid for transmission and ancillary services and all other charges payable by us in connection with Buy-Through Energy; and
- The "Market Energy Charge" equals the product of the rate agreed to by the supplier of the energy, which may be but is not necessarily us, and the amount of the Market Energy and any amount paid for transmission and ancillary services.

Back-Up Energy Charges. The rates for Back-Up Energy depend on whether we had to purchase that energy in the market. If so, the rate is 110% of the highest price for energy purchased by and delivered to us during that hour. If the Back-Up Energy was not purchased in the market, then the rate is the greater of the locational marginal price at our interface with Midwest Independent System Operator or our system lambda. If Back-Up Energy exceeds 10 MW in any hour, the rate for the excess over 10 MW is computed differently. If this excess Back-Up Energy is required due to a third-party breaching a contract to supply Market Energy (and thereby reducing the energy supplied to a Smelter), then the rate is 110% of the highest price for energy purchased by or sold by us in that hour. If there is no such contractual breach, then the rate for Back-Up Energy in excess of 10 MW is the higher of \$250 per MWh or 110% of the highest hourly rate for energy purchased or sold by Big Rivers and delivered to an interconnection with our transmission system in such hour.

TIER Adjustment Charge

Prior to each fiscal year, we determine the expected total amount of additional revenue we will need during the fiscal year to achieve a TIER of 1.24, subject to certain limitations (the "TIER Adjustment"). Each Smelter is obligated to pay a pro rata share (calculated based on its Base Demand) of the TIER Adjustment. If one Smelter's Retail Agreement terminates early, the other Smelter will continue to be obligated to pay only its pro rata share of the TIER Adjustment calculated based on the terminated Smelter's Base Demand, which is 368 MW for Alcan and 482 MW for Century. Each month, one-twelfth of each Smelter's share of the estimated TIER Adjustment for such fiscal year is charged to the Smelter as a "TIER Adjustment Charge". These monthly amounts are further subject to quarterly adjustments based on year-to-date results of operations.

The Smelters' obligations to pay amounts toward our achieving a TIER of 1.24 are not unlimited. Each Smelter's obligation with respect to the TIER Adjustment in any fiscal year may not exceed an amount equal to the product of (a) the Smelters' Based Fixed Energy, for such fiscal year, and (b) the applicable amount set forth below for such year:

Years	Applicable Amount
2009-2011	\$0.00195 per kWh
2012-2014	\$0.00295 per kWh
2015-2017	\$0.00355 per kWh
2018-2020	\$0.00415 per kWh
2021-2023	\$0.00475 per kWh

Assumptions in the TIER Adjustment. We and Kenergy have agreed with the Smelters to make certain assumptions and adjustments in the calculation of the TIER Adjustment. These assumptions and adjustments are intended to limit the Smelters' obligations in some specified circumstances. Specifically, for purposes of calculating the TIER Adjustment, it will be assumed that:

1. We raise our base rates for service to our Members for their non-Smelter customers by a weighted average of 2.00% in 2010, 2.50% in 2018 and 4.00% in 2021 to the extent we in

- fact previously had not increased revenues as a result of rate increases by at least such amount. To date, we have not requested a raise in these base rates.
- 2. Any entity which becomes a direct-serve customer of a Member after the closing of the Unwind with firm demand in excess of 15 MW paid at least an amount equal to the Smelter Base Rate adjusted for the entity's actual load factor, plus a proportionate share of the TIER Adjustment, if any, and additional amounts relating to the Fuel Adjustment Clause, the Environmental Surcharge, the Purchased Power Adjustment, and the Surcharge. An entity which becomes a direct-serve customer of a Member with a demand of 15 MW or less paid at least an amount equal to the Large Industrial Rate, plus additional amounts relating to the Fuel Adjustment Clause, the Environmental Surcharge, and the Purchased Power Adjustment. This assumption will not be made in the last three years of the term of either Smelter Retail Agreement or following notice of termination of either Smelter Retail Agreement.
- 3. We will have incurred no expenses that are impermissible for inclusion in rates of electric generation and transmission cooperative utilities subject to the jurisdiction of the KPSC or disallowed by another governmental authority, provided however that a denial by the KPSC or another governmental authority of expense recovery through the Fuel Adjustment Clause or the Environmental Surcharge shall not make such expense impermissible for the purpose of this assumption if the nature of the expense is recoverable in base rates.
- 4. There are no revenues and expenses associated with our non-regulated businesses.
- 5. Additional costs related to a change in our depreciation rates may not be included in calculation of the Tier Adjustment unless such changes have been approved, consented to, or accepted by the KPSC, or any other governmental authority if the KPSC no longer has jurisdiction over the change.

In general, these assumptions attempt to ensure that the TIER Adjustment payable by the Smelters is not changed in ways outside the expectations of the parties as a result of known anticipated events.

Other assumptions attempt to net out certain effects of, among other things, (a) patronage capital retirements, (b) interest imputed on debt related to new non-peaking facilities to the extent such new facilities are not included in our revenue requirements for rate-making purposes, (c) interest related to construction-work-in-progress to the extent not included in our revenue requirements for rate-making purposes, (d) possible future indemnification payments under a Smelter Agreement, (e) agreed curtailments, (f) certain penalties, including possible criminal penalties imposed by governmental authorities, (g) penalty interest due to Kenergy or us because of a default by a Smelter, (h) interest on payments made under protest by the Smelters, (i) certain excess reactive demand charges, (j) certain administrative fees paid in connection with certain energy curtailment and resale under a Smelter Agreement.

Rebate. If our TIER in any year exceeds 1.24, as calculated under the Smelter Agreements, then during the next fiscal year we may elect to rebate on a kWh basis a portion of the excess amount, subject to certain limitations, to our Members. Big Rivers has a rider to its tariff to effect this transfer to the Members. Kenergy then would credit to the Smelters a pro rata portion of the amount it received from us on a kWh basis (the "Rebate"). If we do not elect to rebate such excess amount to all our Members, we will still distribute a pro rata portion of the excess to Kenergy for distribution to the Smelters (the "Equity Development Credit"), subject to certain limitations.

Additional Charges

Transmission and Ancillary Services Charge. The Smelters are charged for network transmission service and ancillary services in accordance with our Open Access Transmission Tariff in connection with their purchases of Supplemental Energy..

Variable Charges. The Smelters pay charges under our Fuel Adjustment Clause, and an environmental surcharge (the "Environmental Surcharge") as though they were large industrial tariff customers of one of our Members. The Smelters also pay a charge relating to a purchased power adjustment (the "Purchased Power Adjustment") with respect to purchased power costs not recovered under the Fuel Adjustment Clause.

Surcharge. In addition to any other amounts payable under the Smelter Agreements, the Smelters pay a Surcharge, comprised of four separate components. The first component of the Surcharge is a fixed annual payment, in such amount as follows: (1) an aggregate annual payment of \$5,110,000, payable in equal monthly installments through 2011, (2) an aggregate annual payment of \$7,300,000, payable in equal monthly installments from 2012 through and including 2016, and (3) an aggregate annual payment of \$10,182,816, payable in equal monthly installments from 2017 through 2023. The second component is a fixed reduction to the Surcharge of \$86,588 per month for Alcan and \$113,412 per month for Century until July 2017. The third and fourth components of the Surcharge are not fixed dollar amounts. The third component is the product of Base Fixed Energy for the billing month (where "Base Fixed Energy" equals the product of the Base Demand (368 MW or 482 MW, respectively), the number of hours in the billing month, and 0.98) multiplied by \$0.60 per MWh. The fourth component is the product of Base Fixed Energy for the billing month and the number of cents (between zero and 60) per MW per hour that our budgeted annual average fuel costs for coal-fired generation per MWh for the fiscal year exceed the amounts specified in the Smelter Retail Agreements for that fiscal year, subject to a quarterly true-up based on a comparison of actual fuel costs to budgeted fuel costs and an annual true-up to insure that the Smelters do not pay under this fourth component more than 60 cents per MW per hour of Base Fixed Energy for the fiscal year.

Termination Rights

The obligation of Kenergy to supply electric services to the Smelters pursuant to the Smelter Retail Agreements will terminate on December 31, 2023, unless terminated earlier pursuant to the terms thereof. If no such early termination occurs, we, and Kenergy are obligated, by no later than January 1, 2023, to undertake good faith negotiations with each other and the applicable Smelter for a replacement agreement.

A Smelter may terminate its Smelter Retail Agreement upon not less than one year's prior written notice of such termination to Kenergy and us if it's corporate parent has made a business judgment in good faith to terminate and cease, and has no current intention to re-commence, aluminum smelting operations at the Smelter's Sebree, Kentucky site, in the case of Alcan, or Hawesville, Kentucky site, in the case of Century. Such a termination by a Smelter cannot be effective prior to December 31, 2010; provided, that if one Smelter has given notice of termination to be effective on or after December 31, 2010 and improvements to Big Rivers transmission facilities to permit Big Rivers to transmit all Smelter loads to a delivery point of Big Rivers' transmission system have not been completed. A notice of termination by the other Smelter may not be effective prior to December 31, 2011. We have no indication that either Smelter plans to file an early termination notice.

Curtailments

There are five specified circumstances under which the Smelters may curtail their receipt of energy from us. In each case, the Smelters remain obligated to pay for the amount of curtailed energy as

though it had been delivered, and receive a credit with respect to the curtailed energy which differs depending on the circumstances of the curtailment.

Surplus Sales. We are required to use reasonable commercial efforts to market amounts of Monthly Energy for Kenergy that a Smelter is obligated to purchase under its Smelter Retail Agreement but which is surplus to such Smelter's needs, with some exceptions. We must credit back to Kenergy, for credit to the applicable Smelter, an amount of net proceeds from such sales which is generally equivalent to the amount of the Smelters' charges otherwise payable with respect thereto.

Undeliverable Energy Sales. If an event occurs that causes damage or destruction to the plant or equipment at a Smelter's facility that limits that Smelter's ability to engage in smelting operations for a period of 48 consecutive hours or longer and the Smelter's demand drops by at least 50 MW (other than as a result of the Smelter's willful or intentional misconduct), the Smelter can request such energy be resold for five or six months ("Undeliverable Energy Sales"). If the Smelter certifies that such condition cannot be remedied with reasonable diligence within six months, such sales may be extended for an additional three months. We must credit back Kenergy, for credit to the Smelter, the net proceeds of the Undeliverable Energy Sales, less an administrative fee of \$0.25 per MWh.

Potline Reduction Sales. A Smelter, upon the ceasing of aluminum smelting operations on one of its potlines (a "Potline Reduction"), may request that Kenergy cause us to sell 115 MW (plus or minus 10 MW) per hour on the open market ("Potline Reduction Sales") if certain other conditions are met These conditions include among others: (a) such Smelter is reasonably likely to be able to continue aluminum smelting operations with respect to all of its other potlines; (b) such Smelter reasonably estimates the Potline Reduction will equal or exceed 12 months; and (c) no Potline Reduction Sales have been made for a period of twelve consecutive months prior to the date of such notice. We must credit back Kenergy, for credit to the Smelter, the net proceeds of Potline Reduction Sales, less an administrative fee of \$0.25 per MWh.

Economic Sales. Each Smelter may, not more than 12 times in any fiscal year, voluntarily curtail its energy requirements and request that we sell the curtailed energy ("Economic Sales"). Each Economic Sale is subject to our consent, limited to up to 100 MW, and may not be longer than four hours. We must credit back to Kenergy, for credit to the Smelter, 75% of the net proceeds of Economic Sales.

Neither we nor Kenergy have any obligation to market energy as Surplus Sales, Undeliverable Energy Sales, Potline Reduction Sales or Economic Sales until we have sold or chosen not to sell all amounts of its own surplus power, nor do Kenergy or we have any obligation to the Smelters if we are unable to sell this energy as a result of transmission or other constraints.

Other Curtailments. If mutually agreed by a Smelter, Kenergy and us, a Smelter may curtail its energy requirements in an amount and for a period agreed upon by such Smelter, Kenergy and us. Regardless of whether we sell any of such curtailed energy, we must credit back to Kenergy, for credit to the Smelter, an amount equal to the product of (a) the amount of Base Demand per Hour curtailed and (b) the "Market Reference Rate." The Market Reference Rate is the rate (inclusive of all transmission and related charges on any third-party's transmission system) we estimate in good faith we would have paid to purchase energy from a third-party for such amount of curtailed energy to meet our energy delivery obligations under the Smelter Agreements during such period. This curtailment option allows us, if consented to by a Smelter in each instance, to mitigate our exposure to short-terms price spikes in the wholesale power markets during periods when we would otherwise need to purchase power from the market to meet our energy delivery obligations under the Smelter Agreements.

Other Matters

Covenants. We are obligated to our Members to operate our system for the benefit of the Members consistent with prudent utility practices. Under the Smelter Agreements we will apply the same standards to operating decisions that may affect the monthly charges to the Smelters. We will not use a Smelter's payment obligation with respect to the Tier Adjustment as the basis for making an operating decision.

Restructuring. Because of the Smelters' obligations relating to the TIER Adjustment, we have agreed that the effects of certain restructuring transactions (a "Restructuring") on the TIER Adjustment will be implemented over an extended period of time. A restructuring will occur if (i) we, any Affiliate of ours or a Member engages in a merger, consolidation or other combination with another entity, or we admit a new member, and such transaction results in a 5% increase in our sales to our Members on a pro forma basis or (ii) we are acquired. We may, however, seek approval of an increase in the Large Industrial Rate which will increase amounts otherwise payable by the Smelters pursuant to the Smelter Base Rate upon the occurrence of a Restructuring. In connection with such a Restructuring, Big Rivers, Kenergy and the Smelters will determine a good faith estimate of the cumulative increase or decrease in the TIER Adjustment that such a Restructuring would cause over the 24 Billing Month period following the date of the effectiveness of the Restructuring (the "Restructuring Amount") and would increase or decrease the Smelters' charges for 48 months by 1/48th of the Restructuring Amount (subject to a lower limit on the overall MWh rate payable by the Smelters). If we, Kenergy and the Smelters are not able to determine a mutually agreeable estimate of the appropriate economic adjustment according to the procedures set forth in the Smelter Retail Agreements, then Kenergy, Alcan, Century, or we may petition to the KPSC to determine the Restructuring Amount.

Budgets. Each year, we must provide the Smelters with a copy of our then-current projected operating and capital budgets for the following fiscal year. This estimated budget may be reviewed by a mutually agreed independent expert if requested by a Smelter who will evaluate the proposed budgeted operating expense and capital expenditures. The Smelters have the opportunity to present the conclusions and recommendations of the independent expert to the Coordinating Committee (defined below) and to our Board of Directors. We have no duty to take any action based on such report. We must also provide the Smelters with notice of certain significant capital expenditures or operating expenses in excess of our budget made during the fiscal year and allow the Smelters to make a presentation to our Board of Directors in some cases.

Coordinating Committee. The Smelter Agreements provide for the establishment of a committee (the "Coordinating Committee"), consisting of representatives of the Members, Alcan, Century, and our management, organized for the purpose of analyzing information relating to our operational and financial performance, including among others, (i) analysis criteria and procedures for evaluating plans and expenditures, (ii) budgets, (iii) fuel procurement or supply, and (iv) actual budget performance and variances.

Large Industrial Rate Service. We have agreed that if a Smelter's Retail Agreement is terminated pursuant to the termination rights with respect to a cessation of all smelting operations at the Smelter's site, the Smelter will be entitled to be served by Kenergy under our Large Industrial Rate for any non-smelting load up to a maximum load of 15MW.

Smelter Credit Support

The U.S. parent of Alcan and the ultimate parent of Century have entered into agreements guaranteeing the payment and performance of Alcan and Century, respectively, to Kenergy and to us of all obligations under the Smelter Coordination Agreements.

Because the parent guarantor of each Smelter does not have an "A+" or higher credit rating, each Smelter is required to provide and maintain credit support in the form of a letter of credit from a bank rated "A+" or higher, or other credit support acceptable to us and Kenergy, in an amount equal to the amounts estimated to be due for a period of two months under that Smelter's Smelter Retail Agreement and any amount that we estimate reasonably could be due with respect to taxes relating to certain sales of energy on behalf of the Smelters.

Both Smelters have negotiated other credit support acceptable to us and Kenergy. Alcan has pledged its interests in an escrow account. We or Kenergy are permitted to draw amounts from the escrow account at any time to satisfy an overdue Alcan payment obligation up to a specified threshold, initially set at \$23 million. Alcan is prohibited from drawing amounts out of the escrow account if the remaining balance would be less than the specified threshold in effect at any time. Century's credit support secures Century's payment obligations to us and Kenergy up to a specified threshold, initially set at \$27 million. Century provided its credit support in three parts: (i) a letter of credit issued by E.ON in the amount of \$7.5 million, (ii) a cash collateral account in the amount of \$7.5 million, and (iii) payments under a swap agreement with E.ON. Under the swap agreement, E.ON pays amounts directly into the lockbox account in which monthly payments under the Smelter Retail Agreement are deposited. The amounts payable by E.ON depend on our cost to produce energy, the sale price for energy not consumed by Century and the amount of aluminum produced by Century. In the event of an early termination of the swap agreement, a termination payment would be directed into the cash collateral account. Both the swap agreement and the letter of credit expire at the end of 2010, and Century is required to provide substitute collateral acceptable to Kenergy and us at that time.

Patronage Capital

Our and Kenergy's allocation and distribution of patronage capital is controlled by our respective by-laws. The Smelter Agreements restrict Kenergy and us from modifying our respective by-laws in a manner that would be adverse to the Smelters with respect to the distribution of patronage capital. The decision to make any payments with respect to the distribution of patronage capital is in the sole discretion of Kenergy or us, as applicable.

PROPOSED FORM OF OPINION OF BOND COUNSEL

Upon the delivery of the Bonds, Orrick, Herrington & Sutcliffe LLP, New York, New York, Bond Counsel, proposes to render its final approving opinion with respect to such Bonds in substantially the following form:

____, 2010

Ohio County Fiscal Court County of Ohio, Kentucky Hartford, Kentucky

Re: County of Ohio Kentucky

Pollution Control Refunding Revenue Bonds, Series 2010A

(Big Rivers Electric Corporation Project)

Ladies and Gentlemen:

We have acted as bond counsel in connection with issuance by the County, of Ohio, Kentucky (the "Issuer") of \$83,300,000 aggregate principal amount of County of Ohio Kentucky Pollution Control Refunding Revenue Bonds, Series 2010A (Big Rivers Electric Corporation Project) (the "Bonds"), issued pursuant to the provisions of the Constitution and laws of the Commonwealth of Kentucky, including Sections 103.200 through 103.285, inclusive, of the Kentucky Revised Statutes, as amended (the "Act"), and pursuant to a Trust Indenture, dated as of June 1, 2010 (the "Bond Indenture"), between the Issuer and U.S. Bank National Association, as Trustee (the "Trustee"). The Bond Indenture provides that the Bonds are issued for the purpose of making a loan of the proceeds thereof to Big Rivers Electric Corporation ("Big Rivers") pursuant to a Loan Agreement, dated as of June 1, 2010 (the "Financing Agreement"), between the Issuer and Big Rivers. Capitalized terms not otherwise defined herein shall have the meanings ascribed thereto in the Bond Indenture.

In such connection, we have reviewed the Bond Indenture, the Financing Agreement, the Big Rivers Indenture, the Note, the Tax Certificate and Agreement, dated the date hereof, between the Issuer and Big Rivers (the "Tax Certificate"), certain resolutions of the Issuer, opinions of counsel to Big Rivers, the Trustee and the Issuer, certificates of the Issuer, the Trustee, Big Rivers and others, and such other documents, opinions and matters to the extent we deemed necessary to render the opinions set forth herein.

The opinions expressed herein are based on an analysis of existing laws, regulations, rulings and court decisions and cover certain matters not directly addressed by such authorities. Such opinions may be affected by actions taken or omitted or events occurring after the date hereof. We have not undertaken to determine, or to inform any person, whether any such actions are taken or omitted or events do occur or any other matters come to our attention after the date hereof. Accordingly, this opinion speaks only as of its date and is not intended to, and may not, be relied upon in connection with any such actions, events or matters. Our engagement with respect to the Bonds has concluded with their issuance, and we disclaim any obligation to update this letter. We have assumed the genuineness of all documents and signatures presented to us (whether as originals or as copies) and the due and legal execution and delivery thereof by, and validity against, any parties other than the Issuer. We have assumed, without undertaking to verify, the accuracy of the factual matters represented, warranted or certified in the documents, and of the legal conclusions contained in the opinions, referred to in the second paragraph of this letter. Furthermore, we have assumed compliance with all covenants and

agreements contained in the Bond Indenture, the Financing Agreement and the Tax Certificate, including (without limitation) covenants and agreements compliance with which is necessary to assure that future actions, omissions or events will not cause interest on the Bonds to be included in gross income for federal income tax purposes. We call attention to the fact that the rights and obligations under the Bonds, the Bond Indenture, the Financing Agreement and the Tax Certificate and their enforceability may be subject to bankruptcy, insolvency, reorganization, arrangement, fraudulent conveyance, moratorium and other laws relating to or affecting creditors' rights, to the application of equitable principles, to the exercise of judicial discretion in appropriate cases and to the limitations on legal remedies against counties in the Commonwealth of Kentucky. We express no opinion with respect to any indemnification, contribution, penalty, choice of law, choice of forum, choice of venue, waiver or severability provisions contained in the foregoing documents. Finally, we undertake no responsibility for the accuracy, completeness or fairness of the Offering Statement or other offering material relating to the Bonds and express no opinion with respect thereto.

Based on and subject to the foregoing, and in reliance thereon, as of the date hereof, we are of the following opinions:

- 1. The Issuer is a political subdivision and body politic and corporate of the Commonwealth of Kentucky, created and existing pursuant to the Constitution and laws of such Commonwealth.
- 2. The Issuer has lawful authority for the issuance of the Bonds, and the Bonds constitute valid and binding limited obligations of the Issuer.
- 3. The Bond Indenture has been duly executed and delivered by, and constitutes the valid and binding obligation of, the Issuer. The Bond Indenture creates a valid pledge to secure the payment of the principal of and interest on the Bonds (to the extent provided therein). The Bond Indenture also creates a valid assignment to the Trustee, for the benefit of the holders from time to time of the Bonds, of the right, title and interest of the Issuer in the Financing Agreement other than the rights of the Issuer set forth in Sections 5.4 and 9.4 of the Financing Agreement.
- 4. The Financing Agreement has been duly authorized, executed and delivered by, and constitutes a valid and binding agreement of, the Issuer.
- 5. All approvals or consents of governmental authorities required to be obtained by the Issuer in connection with the issuance and sale of the Bonds have been obtained.
- 6. The Bonds are not a lien or charge upon the funds or property of the Issuer except to the extent of the aforementioned pledge and assignment. Neither the faith and credit nor the taxing power of the Commonwealth of Kentucky or any political subdivision thereof is pledged to the payment of the principal of or interest on the Bonds.
- 7. Interest on the Bonds is excluded from gross income for federal income tax purposes under Section 103 of the Internal Revenue Code of 1954, as amended (the "1954 Code") and Title XIII of the Tax Reform Act of 1986, except that no opinion is expressed as to the status of interest on any Bond during any period that such Bond is held by a "substantial user" of facilities financed or refinanced by the Bonds or by a "related person" within the meaning of Section 103(b)(13) of the 1954 Code. Further, interest on the Bonds is not a specific preference item for purposes of the federal individual or corporate alternative minimum taxes, nor is it included in adjusted current earnings in calculating federal corporate alternative minimum taxable income.

We express no opinion regarding other tax consequences related to the ownership or disposition of, or the accrual or receipt of interest on, the Bonds.

Faithfully yours,

ORRICK, HERRINGTON & SUTCLIFFE LLP

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CONTINUING DISCLOSURE AGREEMENT

This Continuing Disclosure Agreement (the "Agreement"), dated as of June 1, 2010, by and between Big Rivers Electric Corporation ("Big Rivers") and U.S. Bank National Association, as trustee (the "Trustee") under the Trust Indenture, dated as of June 1, 2010 (the "Indenture"), between the County of Ohio, Kentucky (the "Issuer") and the Trustee, is executed and delivered in connection with the issuance of the Issuer's \$83,300,000 principal amount of County of Ohio, Kentucky Pollution Control Refunding Revenue Bonds, Series 2010A (Big Rivers Electric Corporation Project) (the "Bonds"). The proceeds of the sale of the Bonds will be used to refund the entire outstanding principal amount of the Issuer's Pollution Control Refunding Revenue Bonds, Series 2001A (Big Rivers Electric Corporation Project), Periodic Auction Rate Securities. In connection therewith, the Issuer and Big Rivers have entered into a Loan Agreement dated as of June 1, 2010 (the "Financing Agreement"), pursuant to which the Issuer has loaned to Big Rivers the aggregate principal amount of the Bonds. Capitalized terms used in this Agreement shall have the meanings given to them in the Indenture; capitalized terms used in this Agreement which are not otherwise defined in the Indenture shall have the respective meanings specified in Article IV hereof.

ARTICLE I The Undertaking

Section 1.1. <u>Purpose: No Issuer Responsibility or Liability</u>. This Agreement is being executed and delivered solely to assist the Underwriter in complying with paragraph (b)(5) of the Rule. Big Rivers acknowledges that the Issuer has undertaken no responsibility, and shall not be required to undertake any responsibility, with respect to any reports, notices or disclosures required by or provided pursuant to this Agreement, and shall have no liability to any person, including any holder of the Bonds, with respect to any such reports, notices or disclosures.

Section 1.2. <u>Annual Financial Information</u>.

- (a) Big Rivers shall provide Annual Financial Information with respect to each fiscal year, commencing with the fiscal year ending December 31, 2010, by no later than six months after the end of the respective fiscal year to (i) the MSRB and (ii) the Issuer (with copies to the Trustee).
- (b) Big Rivers shall provide, in a timely manner, notice of any failure of Big Rivers to provide the Annual Financial Information by the date specified in subsection (a) above to (i) the MSRB and (ii) the Issuer (with copies to the Trustee).
- Section 1.3. <u>Audited Financial Statements</u>. If not provided as part of Annual Financial Information by the date required by Section 1.2 hereof because Audited Financial Statements are not available, Big Rivers shall provide Audited Financial Statements, when and if available, to (i) the MSRB and (ii) the Issuer (with copies to the Trustee).

Section 1.4. Material Events Notices.

- (a) If a Material Event occurs, Big Rivers shall provide, in a timely manner, a Material Event Notice to (i) the MSRB and (ii) the Issuer (with copies to the Trustee).
- (b) Any such notice of a defeasance of Bonds shall state whether the Bonds have been escrowed to maturity or to an earlier redemption and the timing of such maturity or redemption.

- (c) The Trustee shall promptly advise Big Rivers and the Issuer whenever, in the course of performing its duties as Trustee under the Indenture, the Trustee has actual notice of an occurrence which, if material, would require Big Rivers to provide a Material Event Notice hereunder; provided, however, that the failure of the Trustee so to advise Big Rivers or the Issuer shall not constitute a breach by the Trustee of any of its duties and responsibilities under this Agreement or the Indenture.
- Section 1.5. <u>Information</u>. Nothing in this Agreement shall be deemed to prevent Big Rivers from disseminating any other information, using the means of dissemination set forth in this Agreement or any other means of communication, or including any other information in any Annual Financial Information or Material Event Notice, in addition to that which is required by this Agreement. If Big Rivers chooses to include any information in any Annual Financial Information or Material Event Notice in addition to that which is specifically required by this Agreement, Big Rivers shall have no obligation under this Agreement to update such information or include it in any future Annual Financial Information or Material Event Notice.
- Section 1.6. <u>No Previous Non-Compliance</u>. Big Rivers represents that since July 3, 1995, it has not failed to comply in any material respect with any previous undertaking in a written contract or agreement specified in paragraph (b)(5)(i) of the Rule.

ARTICLE II Operating Rules

- Section 2.1. <u>Reference to Other Documents.</u> It shall be sufficient for purposes of Section 1.2 hereof if Big Rivers provides Annual Financial Information by specific reference to documents (i) either (1) provided to the MSRB or (2) filed with the SEC, or (ii) if such document is an offering statement provided in connection with a subsequent financing and meeting the definition of "final official statement" as defined in paragraph (f)(3) of the Rule, available from the MSRB.
- Section 2.2. <u>Submission of Information</u>. Annual Financial Information may be provided in one document or multiple documents, and at one time or in part from time to time.
- Section 2.3. <u>Material Event Notices</u>. Each Material Event Notice shall be so captioned and shall prominently state the title, date and CUSIP numbers of the Bonds.
- Section 2.4. <u>Transmission of Information and Notices</u>. Unless otherwise required by law and, in Big Rivers' sole determination, subject to technical and economic feasibility, Big Rivers shall employ such methods of information and notice transmission as shall be requested or recommended by the herein-designated recipients of Big Rivers' information and notices. Notwithstanding the foregoing, all documents provided to the MSRB shall be in electronic format, accompanied by such identifying information as is prescribed by the MSRB.
- Section 2.5. <u>Fiscal Year</u>. Annual Financial Information shall be provided at least annually notwithstanding any fiscal year longer than twelve calendar months. Big Rivers' current fiscal year is January 1 December 31, and Big Rivers shall promptly notify (i) the MSRB and (ii) the Issuer, of each change in its fiscal year.

ARTICLE III Effective Date, Termination, Amendment and Enforcement

Section 3.1. <u>Effective Date; Termination</u>.

- (a) This Agreement shall be effective upon issuance of the Bonds.
- (b) If Big Rivers' obligations under the Financing Agreement are assumed in full by some other entity, such person shall be responsible for compliance with this Agreement in the same manner as if it were Big Rivers, and thereupon Big Rivers shall have no further responsibility hereunder.
- (c) Big Rivers' obligations under this Agreement shall terminate upon the legal defeasance pursuant to Section VII of the Indenture, prior redemption or payment in full of all of the Bonds.
- (d) This Agreement, or any provision hereof, shall be null and void in the event that Big Rivers delivers to (i) the MSRB, (ii) the Issuer and (iii) the Trustee, an opinion of Counsel, addressed to Big Rivers, the Issuer and the Trustee, to the effect that those portions of the Rule which require this Agreement, or any of such provisions, do not or no longer apply to the Bonds, whether because such portions of the Rule are invalid, have been repealed, or otherwise, as shall be specified in such opinion.

Section 3.2. <u>Amendment</u>.

- This Agreement may be amended, by written agreement of the parties, without (a) the consent of the holders of the Bonds (except to the extent required under clause (4) (ii) in this paragraph), if all of the following conditions are satisfied: (1) such amendment is made in connection with a change in circumstances that arises from a change in legal (including regulatory) requirements, a change in law (including rules or regulations) or in interpretations thereof, or a change in the identity, nature or status of Big Rivers or the type of business conducted thereby, (2) this Agreement as so amended would have complied with the requirements of the Rule as of the date of this Agreement, after taking into account any amendments or interpretations of the Rule, as well as any change in circumstances, (3) Big Rivers shall have delivered to the Trustee an opinion of Counsel, addressed to Big Rivers, the Issuer and the Trustee, to the same effect as set forth in clause (2) above, (4) either (i) Big Rivers shall have delivered to the Trustee an opinion of Counsel or a determination by a person, in each case unaffiliated with the Issuer or Big Rivers (such as bond counsel or the Trustee) and acceptable to Big Rivers and the Trustee, addressed to Big Rivers, the Issuer and the Trustee, to the effect that the amendment does not materially impair the interests of the holders of the Bonds or (ii) the holders of the Bonds consent to the amendment to this Agreement pursuant to the same procedures as are required for amendments to the Indenture with consent of holders of Bonds pursuant to Section 11.03 of the Indenture as in effect on the date of this Agreement, and (5) Big Rivers shall have delivered copies of such opinion(s) and amendment to (i) the MSRB, and (ii) the Issuer.
- (b) In addition to subsection (a) above, this Agreement may be amended by written agreement of the parties, without the consent of the holders of the Bonds, if all of the following conditions are satisfied: (I) an amendment to the Rule is adopted, or a new or modified official interpretation of the Rule is issued, after the effective date of this Agreement which is applicable to this Agreement, (2) Big Rivers shall have delivered to the Trustee an opinion of Counsel, addressed to Big Rivers, the Issuer and the Trustee, to the effect that performance by Big Rivers under this Agreement as so amended will not result in a violation of the Rule and (3) Big Rivers shall have delivered copies of such opinion and amendment to (i) the MSRB, and (ii) the Issuer.

- (c) To the extent any amendment to this Agreement results in a change in the type of financial information or operating data provided pursuant to this Agreement, the first Annual Financial Information provided thereafter shall include a narrative explanation of the reasons for the amendment and the impact of the change in the type of operating data or financial information being provided.
- (d) If an amendment is made pursuant to Section 3.2(a) hereof to the accounting principles to be followed by Big Rivers in preparing its financial statements, the Annual Financial Information for the year in which the change is made shall present a comparison between the financial statements or information prepared on the basis of the new accounting principles and those prepared on the basis of the former accounting principles. Such comparison shall include a qualitative and, to the extent reasonably feasible, quantitative discussion of the differences in the accounting principles and the impact of the change in the accounting principles on the presentation of the financial information.

Section 3.3. Benefit; Third-Party Beneficiaries; Enforcement.

- (a) The provisions of this Agreement shall constitute a contract with and inure solely to the benefit of the holders from time to time of the Bonds, except that beneficial owners of Bonds shall be third-party beneficiaries of this Agreement. The provisions of this Agreement shall create no rights in any person or entity except as provided in this subsection (a) and subsection (b) of this Section.
- shall be enforceable (i) in the case of enforcement of obligations to provide financial statements, financial information, operating data and notices, by any holder of Outstanding Bonds, or by the Trustee on behalf of the holders of Outstanding Bonds, or (ii), in the case of challenges to the adequacy of the financial statements, financial information and operating data so provided, by the Trustee on behalf of the holders of Outstanding Bonds; provided, however, that the Trustee shall not be required to take any enforcement action with respect to the Bonds, except at the direction of the Issuer (but the Issuer shall have no obligation to take any such action), or the holders of not less than twenty-five percent in aggregate principal amount of the Bonds at the time Outstanding, who shall have provided the Trustee with security and indemnity determined by the Trustee to be adequate. The holders' and Trustee's rights to enforce the provisions of this Agreement shall be limited solely to a right, by action in mandamus or for specific performance, to compel performance of Big Rivers' obligations under this Agreement. In recognition of the third-party beneficiary status of beneficial owners of Bonds pursuant to subsection (a) of this Section, beneficial owners shall be deemed to be holders of Bonds for purposes of this subsection (b).
- (c) Any failure by Big Rivers or the Trustee to perform in accordance with this Agreement shall not constitute a default or an Event of Default under the Indenture or the Financing Agreement, and the rights and remedies provided by the Indenture or the Financing Agreement, as the case may be, upon the occurrence of a default or an Event of Default shall not apply to any such failure.
- (d) This Agreement shall be construed and interpreted in accordance with the laws of the State, and any suits and actions arising out of this Agreement shall be instituted in a court of competent jurisdiction in the State; provided, however, that to the extent this Agreement addresses matters of federal securities laws, including the Rule, this Agreement shall be construed in accordance with such federal securities laws and official interpretations thereof.

ARTICLE IV Definitions

Section 4.1. <u>Definitions</u>. The following terms used in this Agreement shall have the following respective meanings:

- (1) "Annual Financial Information" means, collectively, (i) the following financial information and operating data with respect to Big Rivers and the Members, updated on an annual basis (capitalized terms used in this definition of Annual Financial Information and not otherwise defined in this Agreement shall have the meanings set forth in the Offering Statement):
 - "BIG RIVERS ELECTRIC CORPORATION Introduction General": the numbers set forth in the second and fourth paragraphs thereof;
 - "BIG RIVERS ELECTRIC CORPORATION Introduction The Members": the numbers set forth therein;
 - "SELECTED BIG RIVERS' FINANCIAL DATA";
 - "CAPITALIZATION";
 - "Management's Discussion and Analysis of Financial Condition and Results of Operations":
 all of the information contained therein other than forecasted capital expenditures;
 - "QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK Interest Rate Risk and Commodity Price Risk": the numbers or percentages set forth;
 - "GENERATION AND TRANSMISSION ASSETS Generating Resources General": the table set forth therein;
 - "GENERATION AND TRANSMISSION ASSETS Generating Resources Kenneth C. Coleman Plant, Robert D. Green Plant, Robert A. Reid Plant, D.B. Wilson Unit No. I Plant and Station Two Facility": the numbers set forth under such captions;
 - "GENERATION AND TRANSMISSION ASSETS Transmission": the numbers set forth under such caption;
 - "APPENDIX B Member Financial and Statistical Information": the tables set forth therein;
 - "APPENDIX E-1 SUMMARY OF MORTGAGE INDENTURE Additional Mortgage Indenture Obligations": the numbers set forth in the second paragraph thereof;

and (ii) the information regarding amendments to this Agreement required pursuant to Sections 3.2(c) and (d) of this Agreement. Annual Financial Information shall include Audited Financial Statements, if available, or Unaudited Financial Statements.

The descriptions contained in clause (i) above of financial information and operating data constituting Annual Financial Information are of general categories of financial information and operating data. When such descriptions include information that no longer can be generated because the operations to which it related have been materially changed or discontinued, a statement to that effect shall be provided in lieu of such information. Any Annual Financial Information containing modified financial information or operating data should explain, in narrative form, the reasons for the modification and the impact of the modification on the type of financial information or operating data being provided.

(2) "Audited Financial Statements" means (i) the annual financial statements, if any, of Big Rivers, audited by such auditor as shall then be required or permitted by State law or the Indenture and (ii) audited financial statements of each of the Members for the prior fiscal year. Audited Financial

Statements shall be prepared in accordance with GAAP; provided, however, that, pursuant to Section 3.2(a) hereof, Big Rivers or the Members, as the case may be, may from time to time, if required by federal or State legal requirements, modify the basis upon which its financial statements are prepared. Written notice of any such modification shall be provided by Big Rivers to the Trustee, pursuant to Section 3.2(d) hereof, and shall include a reference to the specific federal or State law or regulation describing such accounting basis.

- (3) "Business Day" means any day other than a Saturday, Sunday, a legal holiday or a day on which banking institutions in the State or the state where the principal office of the Trustee is located are authorized or required by law to remain closed.
- (4) "Counsel" means Orrick, Herrington & Sutcliffe LLP or other nationally recognized bond counsel or counsel expert in federal securities laws.
- (5) "GAAP" means generally accepted accounting principles as prescribed from time to time by the Financial Accounting Standards Board.
- (6) "Material Event" means any of the following events with respect to the Bonds, whether relating to Big Rivers or otherwise, if material:
 - (i) principal and interest payment delinquencies;
 - (ii) non-payment related defaults;
 - (iii) unscheduled draws on debt service reserves reflecting financial difficulties;
 - (iv) unscheduled draws on credit enhancements reflecting financial difficulties;
 - (v) substitution of credit or liquidity providers, or their failure to perform;
 - (vi) adverse tax opinions or events affecting the tax-exempt status of the security;
 - (vii) modifications to rights of security holders;
 - (viii) bond calls;
 - (ix) defeasances;
 - (x) release, substitution, or sale of property securing repayment of the securities; and
 - (xi) rating changes.
 - (7) "Material Event Notice" means notice of a Material Event.
 - (8) "Members" means the Members.
- (9) "MSRB" means the Municipal Securities Rulemaking Board or any other entity designated or authorized by the SEC to receive reports pursuant to the Rule. Until otherwise designated by the MSRB or the SEC, filings with the MSRB are to be made through the Electronic Municipal Market Access (EMMA) website of the MSRB, currently located at http://emma.msrb.org.

- (10) "Offering Statement" means the "final official statement," as defined in paragraph (f)(3) of the Rule, relating to the Bonds.
- (11) "Rule" means Rule 15c2-12 promulgated by the SEC under the Securities Exchange Act of 1934 (17 CFR Part 240, §240.15c2-12), as in effect on the date of this Agreement, including any official interpretations thereof issued before or after the effective date of this Agreement which are applicable to this Agreement.
 - (12) "SEC" means the United States Securities and Exchange Commission.
 - (13) "State" means the Commonwealth of Kentucky.
- (14) "Unaudited Financial Statements" means the same as Audited Financial Statements, except that they shall not have been audited.
 - (15) "Underwriter" means Goldman, Sachs & Co.

ARTICLE V Miscellaneous

- Section 5.1. <u>Duties, Immunities and Liabilities of Trustee</u>. Article IX of the Indenture is hereby made applicable to this Agreement as if this Agreement were (solely for this purpose) contained in the Indenture.
- Section 5.2. <u>Counterparts</u>. This Agreement may be executed in several counterparts, each of which shall be an original and all of which shall constitute but one and the same instrument.

IN WITNESS WHEREOF, the parties have each caused this Agreement to be executed by their duly authorized representatives all as of the date first above written.

BIG RIVERS ELECTRIC CORPORATION

	U.S. BANK NATIONAL ASSOCIATION, as Trustee		
Ву:			

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No dealer, salesperson or other person is authorized to give any information or to represent anything not contained in this Offering Statement. You must not rely on any unauthorized information or representations. This Offering Statement is an offer to sell only the Bonds offered hereby, but only under circumstances and in jurisdictions where it is lawful to do so. The information contained in this Offering Statement is current only as of its date.

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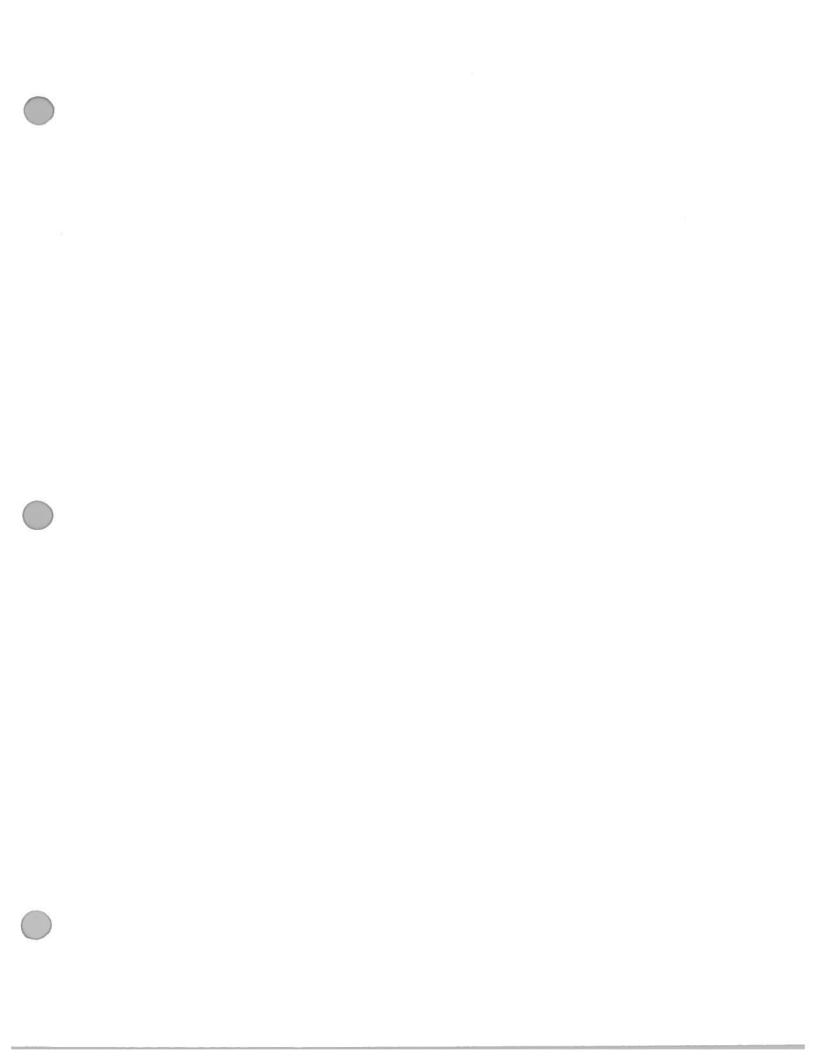
COUNTY OF OHIO, KENTUCKY

POLLUTION CONTROL REFUNDING REVENUE BONDS, SERIES 2010A

(BIG RIVERS ELECTRIC CORPORATION PROJECT)



Goldman, Sachs & Co.

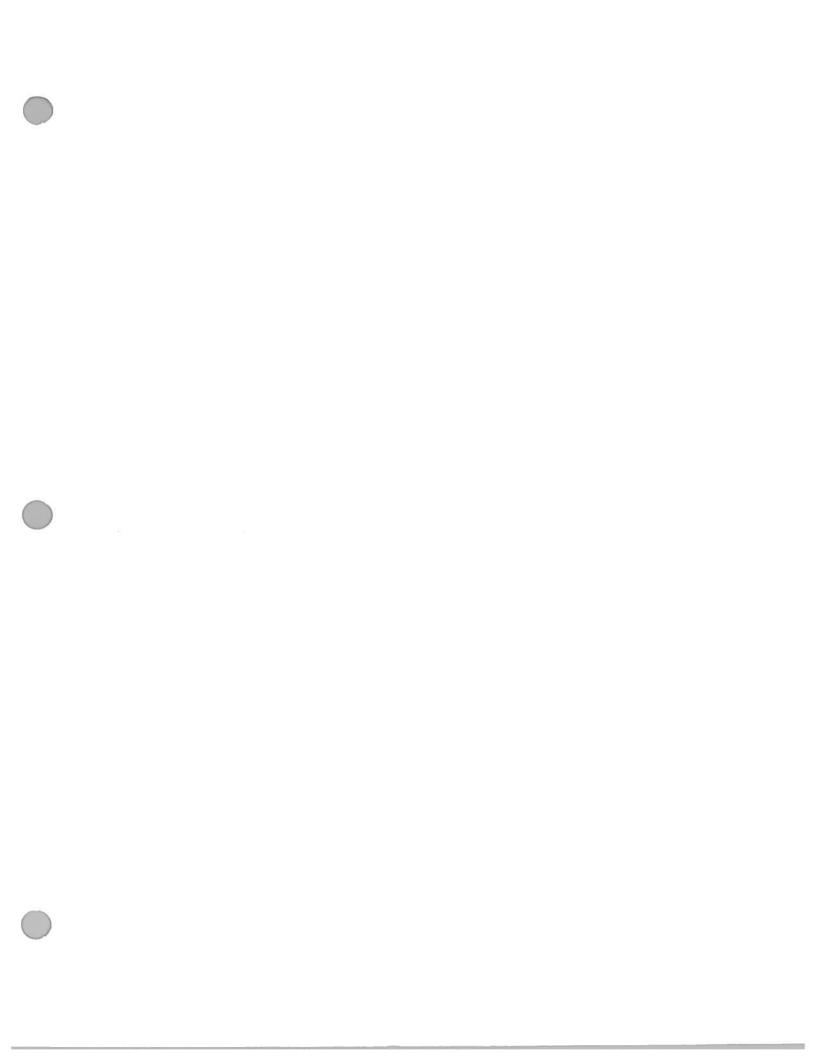


Big Rivers Electric Corporation Case No. 2013-00199

Forecasted Test Period Filing Requirements

(Forecast Test Year 12ME 01/31/2015; Base Period 12ME 09/30/2013)

1	Tab No. 31
2	Filing Requirement
3	807 KAR 5:001 Section 16(12)(k)
4	Sponsoring Witness: Billie J. Richert
5	
6	Description of Filing Requirement:
7	The most recent Federal Energy Regulatory Commission Form 1
8	(electric), Federal Energy Regulatory Commission Form 2 (gas), or
9	Public Service Commission Form T (telephone);
10	Response:
11	Big Rivers does not file a FERC Form 1, FERC Form 2, or either of
12	the telephone reports listed above. Therefore, this filing
13	requirement is not applicable to Big Rivers' application.



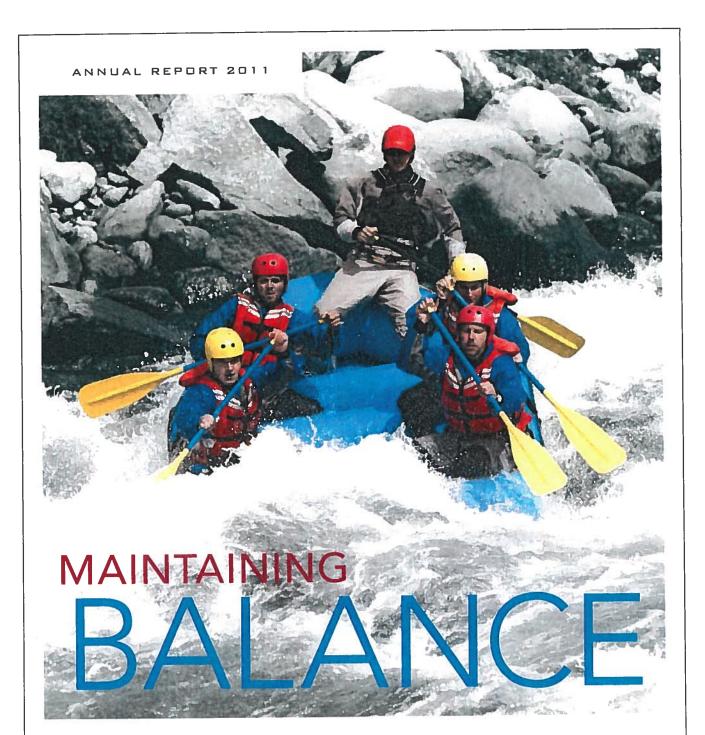
Big Rivers Electric Corporation Case No. 2013-00199

Forecasted Test Period Filing Requirements

(Forecast Test Year 12ME 01/31/2015; Base Period 12ME 09/30/2013)

1	Tab No. 32
2	Filing Requirement
3	807 KAR 5:001 Section 16(12)(1)
4	Sponsoring Witness: Billie J. Richert
5	
6	Description of Filing Requirement:
7	The annual report to shareholders or members and the statistical
8	supplements covering the most recent two (2) years from the
9	application filing date;
10	Response:
11	Big Rivers' Annual Reports for 2011 and 2012 (the most recent two
12	years from the application filing date) are provided as attachments
13	to this response.
1.4	

Big Rivers 2011 Annual Report





Our Mission

Big Rivers will safely deliver low-cost, reliable wholesale power and cost-effective shared services desired by the Members.

Our Vision

Big Rivers will be viewed as one of the top G&Ts in the country and will provide services the Members desire in meeting future challenges.

Our Values

SAFETY
INTEGRITY
EXCELLENCE
MEMBER AND COMMUNITY SERVICE
RESPECT FOR THE EMPLOYEE
TEAMWORK
ENVIRONMENTALLY CONSCIOUS

Financial Highlights

For the years ended Dec. 31, Dollars in thousands.

	2011	2010	2009	2008	2007
Margins	5,600	6,991	531,330	27,816	47,177
Equity	389,820	386,575	379,392	(154,602)	(174,137)
Capital Expenditures*	38,746	42,683	58,388	22,760	18,682
Cash & Investment Balance	44,849	44,780	60,290	38,903	148,914
RUS Series A Note Voluntary Prepayment Status	46,510	23,859			-
Times Interest Earned Ratio	1.12	1.15	9.85	1.37	1.64
Debt Service Coverage Ratio	1.47	1.47	2.44	1.17	2.04
Cost of Debt	5,69%	5.73%	6.33%	6.33%	5.76%
Cost of Capital	7.98%	7.93%	8.39%	8.33%	7.75%
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^{*} Big Rivers' share only.



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PROFILE

Big Rivers Electric Corporation (Big Rivers) is a Member-owned, not-for-profit, generation and transmission cooperative (G&T). We provide wholesale electric power and services to three distribution cooperative Members across 22 counties in western Kentucky.

The Member cooperatives are Jackson Purchase Energy Corporation, headquartered in Paducah; Kenergy Corp., headquartered in Henderson; and Meade County Rural Electric Cooperative Corporation, headquartered in Brandenburg. Together, the Members distribute retail electric power and provide other services to more than 112,000 homes, farms, businesses and industries.

Incorporated in June of 1961, the mission of Big Rivers is to safely deliver low-cost, reliable wholesale power and cost-effective shared services desired by the Members. Business operations revolve around seven core values: teamwork, integrity, excellence, safety, Member and community service, environmental consciousness, and respect for the employee.

With headquarters in Henderson, Big Rivers owns and operates 1,444 megawatts (MW) of generating capacity in four stations.

Owned Generation	1,444 MW	
D. B. Wilson	417 MW	Centertown, Ky
Robert D. Green	454 MW	Robards, Ky
Robert A. Reid	130 MW	Robards, Ky.
Kenneth C. Coleman	443 MW	Hawesville, Ky

Total generation capacity available is 1,824 MW, including rights to Henderson Municipal Power and Light (HMP&L) Station Two and contracted capacity from Southeastern Power Administration (SEPA).

1,444 MW
202 MW
178 MW
1,824 MW

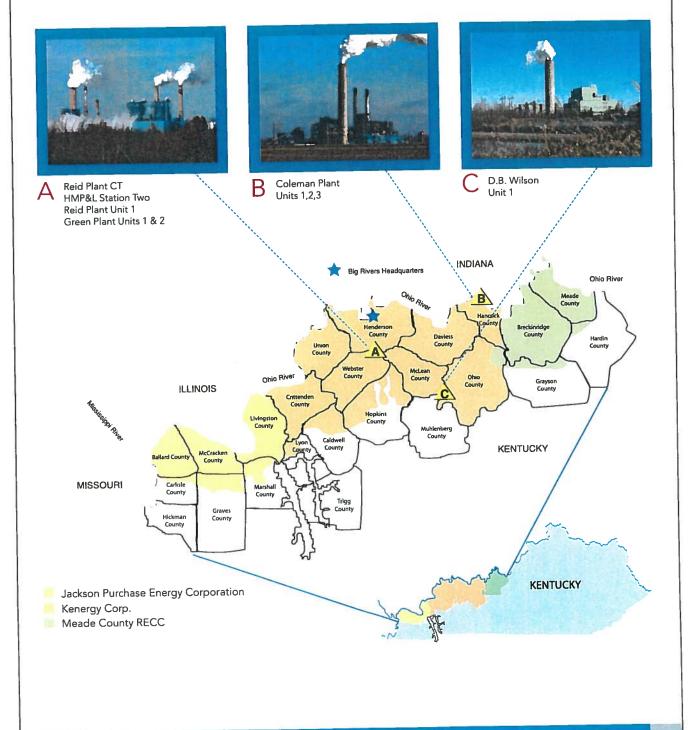
High voltage electric power is delivered to the Member cooperatives over a system of 1,266 miles of transmission lines and 22 substations owned by Big Rivers. Twenty-two interconnects link our system with seven surrounding utilities.

Big Rivers is led by an experienced management team and is governed by a six-member board of directors. The board is comprised of two representatives from each distribution cooperative. We employ over 600 people at seven locations in Kentucky, who actively contribute to the communities our Members serve.

Constantly focused on the needs and local priorities of the Member cooperatives, Big Rivers provides assistance in areas such as information technology, mapping and planning, safety programs and training, economic development, education and customer support services.

As long-standing members of Touchstone Energy®, Big Rivers and the Member cooperatives pledge to serve western Kentucky with integrity, accountability, innovation and a commitment to community. Keeping the cost of electricity low and the reliability high has always been a priority.

BIG RIVERS ELECTRIC GENERATING STATIONS



MEMBER COOPERATIVES



Kelly Nuckols, President & CEO Jackson Purchase Energy Corporation

JACKSON PURCHASE ENERGY CORPORATION

(270) 442-7321 www.JPEnergy.com

Serves: Ballard, Carlisle, Graves, Livingston, Marshall and

McCracken counties

Headquartered:

Paducah, KY

Number of accounts: 29,160

Miles of line:

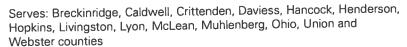
2,918



Sandy Novick, President & CEO Kenergy Corp.

KENERGY CORP.

(800) 844-4832 www.kenergycorp.com



Headquartered:

Henderson, KY

Number of meters:

55,282

Miles of line:

7,047



Burns Mercer, President & CEO Meade County RECC

MEADE COUNTY RURAL ELECTRIC COOPERATIVE CORPORATION

(270) 422-2162 www.mcrecc.coop



Your Touchstone Energy Cooperative

Serves: Breckinridge, Grayson, Hancock, Hardin, Meade and Ohio counties

Headquartered:

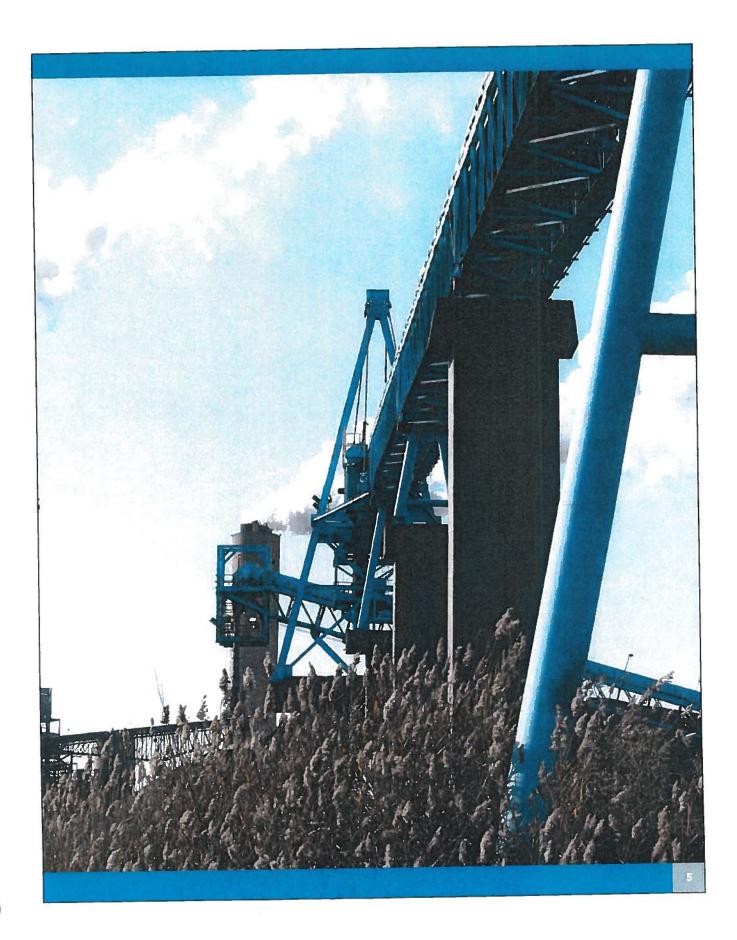
Brandenburg, KY

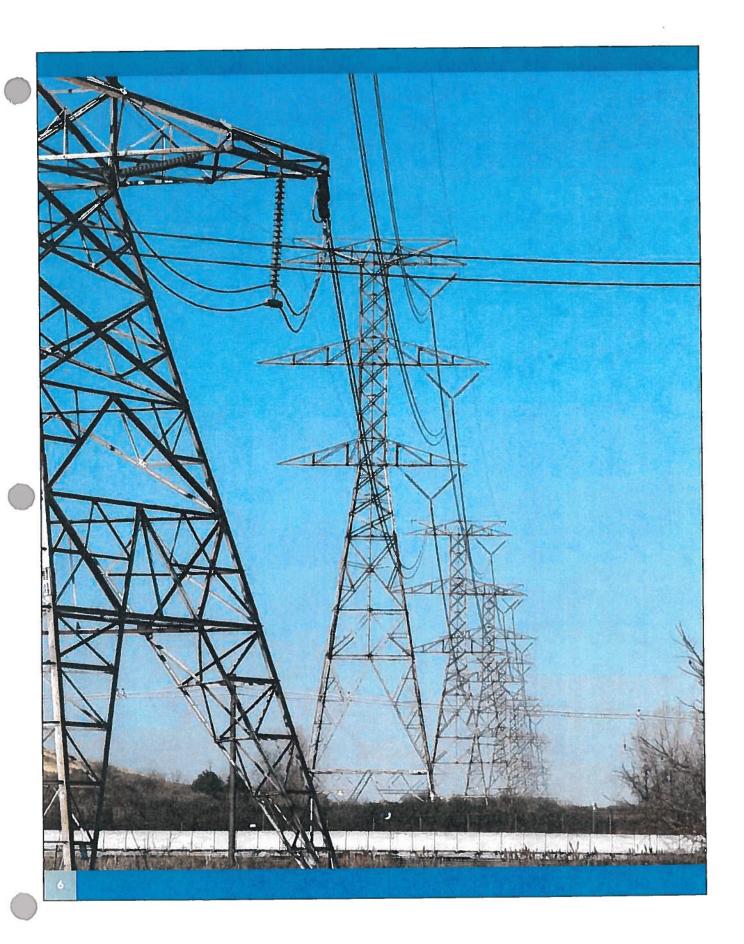
Number of meters:

28,478

Miles of line:

2,974







MESSAGE FROM THE BOARD CHAIR AND CEO

ounded in June of 1961, Big Rivers
Electric Corporation celebrated its 50th
anniversary in 2011. We are proud of this
milestone and owe a significant debt
of gratitude to the vision and foresight of our
founders. Much of our success today is a tribute
to our predecessors' planning and ambition.

Half a century later, we remain dedicated to our mission of safely delivering low-cost, reliable wholesale power and cost-effective services desired by our Members. Our electric rates continue to be some of the lowest in the country, while our generating units remain among the most reliable in our region. Likewise, our employees have continued their commitment to excellence. One of the most visible examples is their record of being some of the safest workers nationally within the electric cooperative program. These accomplishments were no

accident, as Big Rivers relies upon dedicated employees committed to serving our Members and the company's success. Teamwork is a core value for Big Rivers, since it is one of the key factors necessary for the company to successfully achieve our mission.

As the times have changed since our creation in 1961, so has the electric utility industry's business climate. Like many electric generation and transmission cooperatives, we have experienced rapid transformation in recent years. This year alone, we faced uncertainty in nearly every sector of our business—the most pressing being a difficult economy and impending environmental regulations. A competent and well-prepared team will be vital to successfully navigating the rough waters ahead. To meet those challenges, Big Rivers' management team is continuously exploring options to

Message from the Board Chair and CEO (continued)

successfully balance achievement of our corporate mission, while preparing for emerging environmental regulations and ever-changing utility markets. We are confident our dedicated staff and board of directors are prepared to handle the tough challenges ahead thanks to an experienced leadership team, committed workforce and solid management practices.



To be certain we are equipped to handle the future demands, Big Rivers undertook several long-term initiatives this past year to meet the challenges ahead. At the top of the list was our first wholesale rate increase in 20 years. While no one wants higher electricity rates, Big Rivers' board of directors and management team determined we could no longer continue to defer spending in critical areas and still responsibly operate our generation and transmission system. Although numerous significant cost containment efforts were made prior and subsequent to the rate increase filing, routine and planned maintenance of Big Rivers' transmission and generation assets are necessary to safely deliver low-cost, reliable wholesale power to our Members in western Kentucky.

Big Rivers applied for a 6.85 percent increase in total Member revenue with the Kentucky

Public Service Commission on March 1, 2011. On November 17, the Kentucky Public Service Commission granted Big Rivers an increase of \$26.7 million annually, a 6.19 percent increase in total Member revenue. Cost containment efforts combined with an increase in revenue were largely responsible for the company achieving net margins of \$5.6 million in 2011. This margin achievement satisfied our loan contract requirements. Fortunately, even with this rate increase, Big Rivers will still supply our Members with some of the lowest-priced electricity in the nation.

To satisfy mandated generation reliability requirements set forth by the North American Electric Reliability Corporation (NERC), Big Rivers successfully completed our first full year as a member of the Midwest Independent Transmission System Operator, Inc. (MISO). This move was the most cost-effective alternative for meeting NERC-mandated emergency reserve requirements. Big Rivers is the 35th transmission owning member of MISO, which provided us market access through approximately 57,000 miles of interconnected transmission lines valued at approximately \$17 billion. Most importantly, we are happy to report that MISO membership enabled Big Rivers to meet our reliability responsibilities and sell 92 percent of our available generation in 2011—a 4 percent increase from 2010. This helped us keep our rates low.

Another major focus this past year was an analysis of the impacts and costs associated with the Environmental Protection Agency's proposed environmental regulations. This helped determine our compliance strategy. These proposed new environmental compli-

ance rules will create some of the greatest challenges ever faced by electric generators in the U.S. The rules are complex, aggressive and will negatively impact electricity production, availability and rates. Their impact will go well beyond the confines of Kentucky, impacting our U.S. economy and national security.

This year, we have taken a proactive approach to inform local officials and community leaders, as well as state and national legislators, regarding our concerns with these burdensome proposals, which come at a time when the economy is still struggling from recession. In April of 2011, we testified before the U.S. Congressional Subcommittee on Energy and Power regarding how these regulations will affect Big Rivers and our Members. We also worked hard to inform our Members' customers how these regulations will ultimately increase electric costs, affect reliability and reduce employment. To help further address these matters, Big Rivers hired Eric Robeson as vice president of plant construction in 2011. Since joining the management team, he has analyzed compliance options, costs and implementation timeframes.

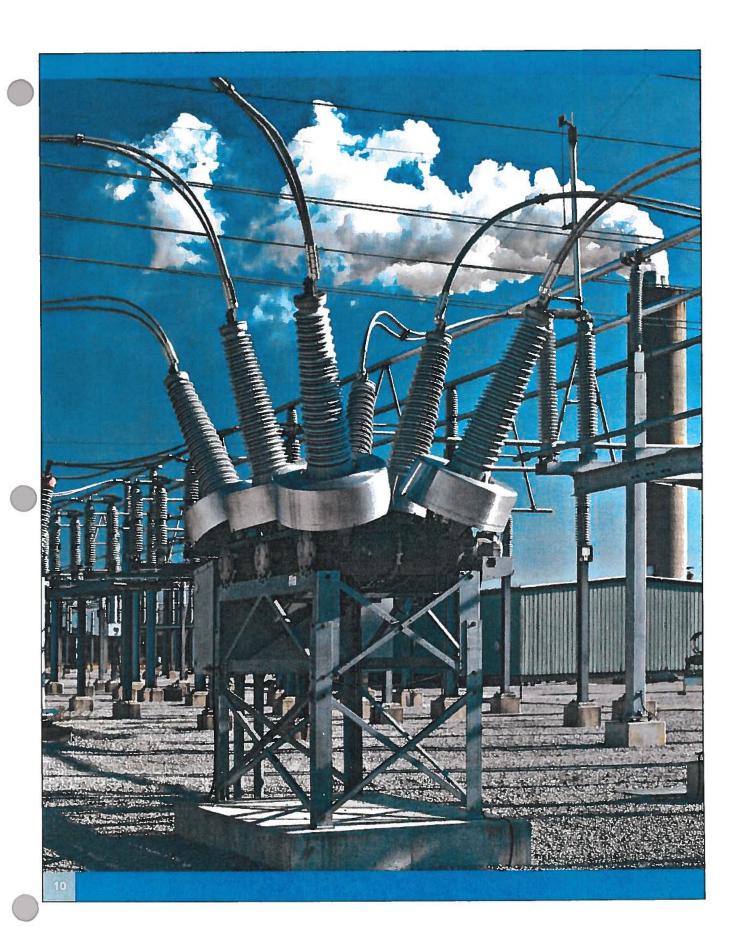
Big Rivers' executive management and board of directors will continue to carefully evaluate all options to optimize our investment and ensure environmental compliance, while safely maintaining reliability with the least possible cost impact to our Members. Working as a



team, Big Rivers' board, management and employees have accomplished major milestones in 2011. We know that maintaining the right balance in the future will be the key to Big Rivers and our Members' continuing success in the coming years. The future holds great challenges, but we are confident in our ability to navigate the uncertain waters ahead. We will continue to add value for Members through excellence in providing reliable and low-cost power for years to come.

Dr. James Sills Chair, Board of Directors Mark A. Bailey President and CEO





BOARD OF DIRECTORS



Standing (left to right):

Dr. James Sills, Chair Meade County RECC

Wayne Elliott, Vice-Chair Jackson Purchase Energy Corporation

William Denton Kenergy Corp.

Seated (left to right):

Lee Bearden

Jackson Purchase Energy Corporation

Paul Edd Butler Meade County RECC

Larry Elder, Secretary-Treasurer *Kenergy Corp*.

MANAGEMENT TEAM



Standing (left to right):

Paula Mitchell, Executive Assistant James Miller, Corporate Counsel

Albert Yockey, V.P. Governmental Relations & Enterprise Risk Management

David Crockett, V.P. System Operations James Haner, V.P. Administrative Services Marty Littrel, Communications & Community Relations Manager Seated (left to right):

Eric Robeson, V.P. Environmental Services & Construction

Robert Berry, V.P. Power Production

Mark Bailey, President & CEO

Mark Hite, V.P. Accounting & Interim CFO

USING TEAMWORK

TO NAVIGATE THE TURBULENT WATERS

n March 1, 2011, Big Rivers Electric Corporation filed with the Kentucky Public Service Commission (KPSC) its first general rate adjustment in 20 years. The filing application requested approval to increase wholesale electric rates by 6.85 percent to our three distribution cooperative Members: Jackson Purchase Energy Corporation, Kenergy Corp., and Meade County Rural Electric Cooperative Corporation.

In the years since Big Rivers last increased wholesale rates in 1991, the Consumer Price Index has risen approximately 64 percent. Prior to and following the rate increase filing, Big Rivers initiated multiple cost containment actions to address decreased wholesale electric revenue resulting from the depressed economy as well as additional expenses required to judiciously operate its business.



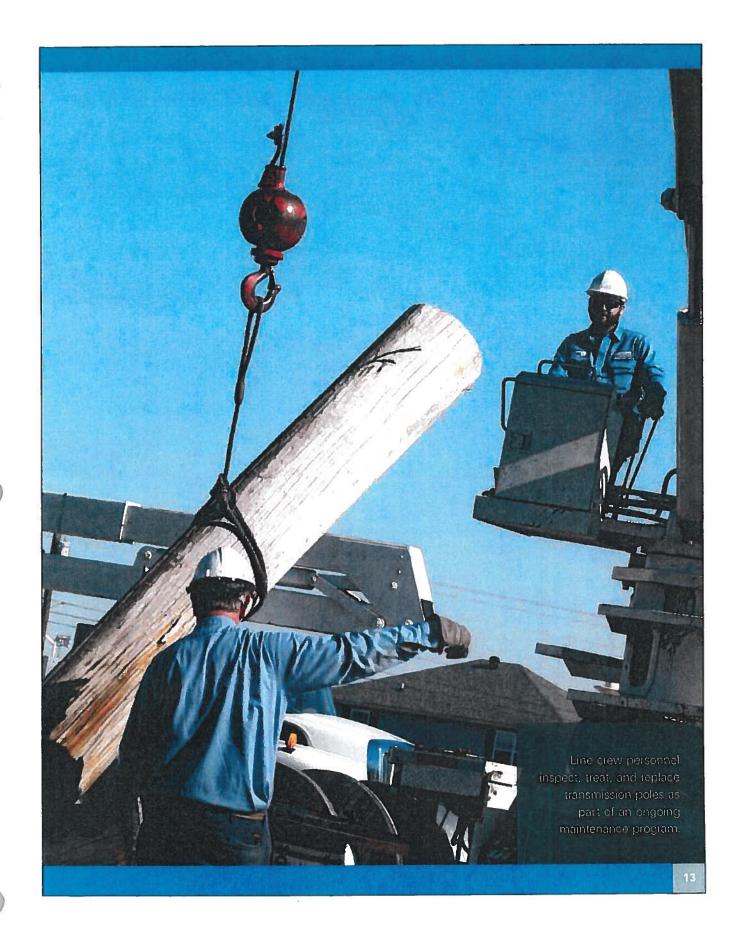
Our board of directors and management team constantly strive to safely provide reliable, low-cost service to our Members. However, to address increasing requirements in a challenging environment, we could no longer delay a whole-sale electric rate increase.

This rate application process required considerable planning and teamwork among Big Rivers' employees and advisors. Satisfactorily meeting required deadlines for filing testimony and responding to data requests and discovery for the better part of a year was a true demonstration of the leadership and dedication of our employees.

Yet, even with the recent rate change, Big Rivers continues to provide some of the lowest wholesale power rates in Kentucky and in the nation.

Big Rivers conducted a thorough evaluation of the costs of service to determine the revenue contribution each customer class made compared to the cost to serve those customers. This cost of service study revealed that large industrial customers were paying more than their share compared to residential customers. The gap was so significant that even without any rate increase at all, residential rates would have had to be increased 6.7 percent to eliminate the disparity. As a result, Big Rivers proposed to reduce the gap by one-quarter of the difference. In addition, a depreciation study was conducted of all Big Rivers assets as part of the rate case filing.

On November 17, the KPSC authorized Big Rivers to adjust its electric rates approximately \$26.7 million annually, a 6.19 percent increase in total Member revenue. Successfully navigating this complex process was a direct result of significant effort and cooperation from a team of employees.



Energy services personnel plan, schedule, analyze, and forecast use of our generating assets to maximize the benefit to Members.

MOVING THOUGH CHANGING WATERS WITH

INTEGRITY

ig Rivers has a good working relationship with state and federal legislators. Big Rivers personnel actively monitor legislation and regulations that might impact electric cooperatives and the utility industry. The company is especially vigilant in monitoring a series of regulations recently proposed by the Environmental Protection Agency (EPA), as they will have a significant impact on coal-fired power plants. The regulations, if approved, would ultimately increase the cost of electricity and could affect reliability, at least in the short term.

During much of 2011, Big Rivers personnel analyzed the near and distant impact of pending EPA regulations on company operations and financial metrics. A number of cross-departmental teams are evaluating environmental compliance requirements that will necessitate expensive construction projects at our generating stations, as well as financing, financial modeling, rate case evaluation, and demand side management programs. Although everyone is interested in protecting the environment, the challenge is to balance benefits with costs, while achieving the intended results in the most efficient and cost-effective manner.

Big Rivers also continues to maintain a good working relationship with the Kentucky Public Service Commission. Big Rivers personnel are working with other Kentucky utilities in regulatory advisory groups regarding possible changes to the KPSC's regulations on rules of procedures and tariffs. Big Rivers personnel are also providing input in connection with the implementation of smart grid standards and related investments. Big Rivers received recommendations from KPSC staff on the 2010 filing of its integrated resource plan, which will be incorporated in Big Rivers' next integrated resource plan filing.

Regarding fuel supply, Big Rivers continues to balance the fuel portfolio in accordance with our strategic plan while maintaining transparent fuel procurement processes. Big



Rivers' generating units are operated in a way that minimizes cost and maximizes efficiency. In light of the low demand for electricity and low market prices for off-system energy sales, Big Rivers has been challenged to meet the needs of Members while still achieving financial objectives. As noted earlier, cost containment measures have enabled Big Rivers to do both.

Big Rivers successfully integrated into Midwest Independent Transmission System Operator, Inc. (MISO) in late 2010 and actively participates in related activities and training to ensure the effectiveness of Big Rivers' operations within the MISO market. Examination of the costs and benefits of MISO membership versus other options is ongoing, and the company filed an annual report to update the KPSC on this matter in 2011. To develop

new revenue streams, Big Rivers continues to identify and evaluate power supply business opportunities and strategic partnerships. Now that full integration into MISO is complete, the focus is on optimizing participation and developing strategies designed to maximize Member benefit. Personnel received training in 2011 to gain additional understanding of MISO procedures, as well as oversee transmission-related issues and advocate Big Rivers' position.

By maintaining a balance between risks and benefits, Big Rivers manages Member rate volatility and the impact on net margins. Personnel monitor the effectiveness of enterprise risk management policies and work with the Members to implement depreciation studies, cost of service studies, and rate design to stabilize earnings for Big Rivers and our Members.

PERFORMING WITH EXCELLENCE

ig Rivers' generating stations exceeded all of their key performance indicator targets in 2011. The power plants achieved a near-record equivalent availability factor of 93.3 percent, which is the percentage of time a generating unit is available for power production. The higher the percentage, the more efficiently and productive the generating system is running. Results of 2011 were second only to the year 2010 as the best performance in the company's history.

The 2011 equivalent forced outage rate, which measures the percentage of time a generating unit is unexpectedly off-line or unable to obtain its rated capacity, was 4.1 percent, and actual net generation for the year was 12,444,872 MWh.

The fleet-wide net heat rate of our generating fleet was also favorable at 11,001 net Btu/kWh compared to the annual target of 11,067. Net heat rate measures how efficiently the energy contained in coal that is burned is converted to electricity. This favorable heat rate saved Big Rivers' Members more than \$1.7 million in fuel costs in 2011.

Coleman Station set records for continuous days in service on all three of its generating units in 2011: Unit 1 – 144 days, Unit 2 – 104 days, and Unit 3 – 140 days. Coleman Station also exceeded its annual generation target by more than 215,000 MWh.

As part of our mission, Big Rivers strives to meet the Members' reliability needs and regulatory compliance requirements in the most cost-effective manner. Employees work with our Members to adopt criteria to evaluate the economic and reliability impact of transmission expansion or improvement projects, as well as monitor the capabilities and expansions of surrounding utility transmission systems. Big Rivers completed or substantially completed 12 capital construction projects in 2011. Regarding transmission service reliability, Big Rivers met the target goal for two member systems as well as system-wide target for average outage duration.

Big Rivers complies with all North American Electric Reliability Corporation (NERC) reliability standards and SERC Reliability Corporation regional guidelines consistent with a corporate culture of compliance. Employees continue to efficiently maintain the transmission system with a focus on Member reliability and power import and export capability. This includes evaluation of shared services that provide value to end-use consumers through economies of scale. Installation of a new two-way radio system



Right-of-way personnel manage vegetation to keep trees from causing outages and to help maintain reliability of our transmission system.



for Big Rivers and all three Members began in 2011 and will be completed in 2012.

As part of an ongoing maintenance program, Energy Transmission & Substation employees inspected and treated 3,375 poles and replaced 62 rejected poles. They performed a ground inspection of 466 miles of transmission line right-of-way as required by NERC, treated 380 miles with herbicide, and performed a full-width cut on 48 miles of right-of-way. In addition, employees tested 43 circuit breakers,

39 transformers, six capacitor banks, 37 line switches, and 78 battery banks. Big Rivers also completed two aerial inspections of the transmission system as required by Kentucky Public Service Commission regulations.



Energy Transmission & Substation employees achieved one year with no lost-time incidents in January 2011.

SHOOTING THE RAPIDS OF POWER DELIVERY WITH SAFETY

ig Rivers emphasizes safety with employees, Members, contractors, and the public. Team members update, implement, and communicate the comprehensive safety plan on an annual basis and assist the Member systems with their safety needs.

On January 14, Big Rivers employees reached a significant company-wide safety milestone by completing a year without a lost-time incident, which was the first time company employees reached this milestone. This achievement is a credit to all employees, because it could not have been accomplished without each employee doing his or her part to maintain a safe working environment. Also in January, Transmission & Substation employees achieved one year with no lost-time incidents; Coleman Station and Sebree Station completed five years and two years, respectively.

Employees at Sebree Generating Station were awarded their seventh Governor's Safety Award in June. Sebree Station employees received this award for achieving more than one million man-hours without a lost-time injury as of March 31. Safety is a foundation for all

decisions and expectations of Big Rivers' workforce, so this milestone is a significant achievement.

Wilson Station employees completed four years with no lost-time incidents on May 15, and they successfully worked 835,667 hours with no lost time as of June 30. As a result, Wilson employees received their eighth Governor's Safety Award. Safety is the most important corporate value at Big Rivers, because it protects the life and well being of our most important asset: our employees.

Big Rivers sent a contingent of employees to Kentucky's 2011 Governor's Safety and Health Conference, including Warren Hust Jr., past president of the Kentucky Safety and Health Network, and Donna Haynes, present board member of the Kentucky Safety and Health Network.

Headquarters employees completed one year with no recordable incidents on June 22, as did Wilson Station employees on October 6, and Transmission & Substation employees on November 17.



Coleman Station employees completed five years with no lost-time incidents in January 2011 and received the Governor's Safety Award at the 2011 Governor's Safety and Health Conference.

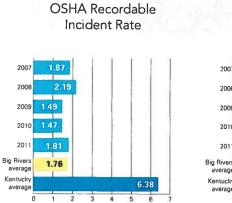


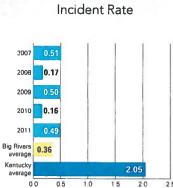
Sebree Station employees completed two years with no lost-time incidents in January 2011 and received the Governor's Safety Award at the 2011 Governor's Safety and Health Conference.

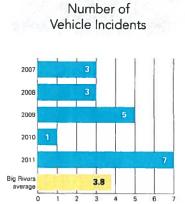


Wilson Station employees completed four years with no lost-time incidents in May 2011 and received their eighth Governor's Safety Award from Kentucky Secretary of Labor Mark Brown.

Lost-Time







MOVING IN SYNC WITH OUR MEMBERS' NEEDS

ig Rivers has taken a proactive approach towards advancing Kentucky Governor Steve Beshear's energy plan: Intelligent Energy Choices for Kentucky's Future. Strategy 1 of the plan addresses the energy efficiency of Kentucky's homes, buildings, industries, and transportation fleet by establishing the goal that energy efficiency will offset at least 18 percent of Kentucky's projected 2025 energy demand.

In 2011, Big Rivers worked cooperatively with our Members in developing demand side management programs intended to impact summer and winter demands for electricity, annual kWh sales, and water savings designed to reduce energy consumption at the retail level. These energy efficiency programs provide incentives to both residential and commercial customers of the Member cooperatives to modify energy consumption through purchase, construction, or servicing of electricity-consuming equipment. The following nine programs were launched in October 2011:

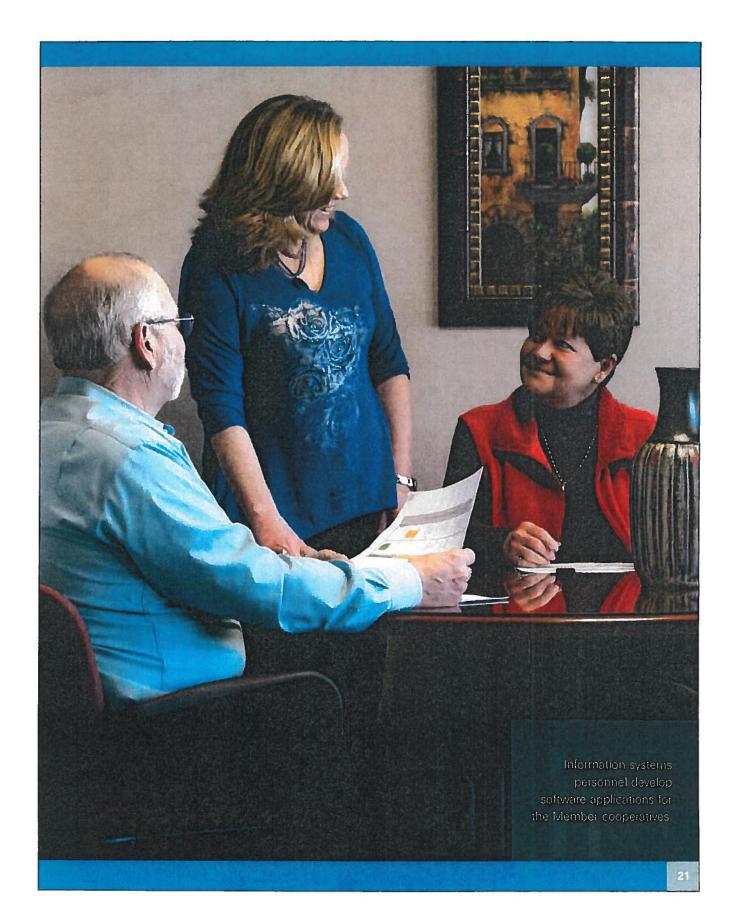
- Residential Lighting Program (CFL distribution)
- Residential ENERGY STAR
 Clothes Washer
- Residential ENERGY STAR Refrigerator Program
- ENERGY STAR Heating, Ventilation and Air Conditioning (HVAC) Program

- Residential Weatherization Program (development still underway)
- Residential Touchstone Energy New Construction Program
- HVAC Tune-Up Program
- Commercial/Industrial Efficient Lighting Program
- Commercial/Industrial Efficient Equipment Program

The KPSC approved an annual budget for the energy efficiency programs of \$1 million in 2012 that could result in more than 2.2 MW of reduced demand and save an estimated 6,900 MWh annually for retail Members. Energy efficiency programs have the capability to slow load growth, which may allow Big Rivers to delay the need for purchase of additional generating assets.



Engineering personnel manage construction projects to expand or improve the capabilities of our transmission system.



THE 'HILL

The United Way committee at Big Rivers is comprised of employee volunteers from each of our locations. These volunteers plan and deliver an annual campaign to generate employee contributions to United Way.

SHOWERING THE COMMUNITY

WITH CORPORATE AND EMPLOYEE INVOLVEMENT

ommunity service, as part of our corporate values, is a strategic objective at Big Rivers. We persistently support and encourage employee involvement in civic and philanthropic organizations within the communities served by Big Rivers and our Members.

This year, Big Rivers and our employees contributed \$208,285 to local United Way agencies. This was a 7 percent increase in employee contributions from the previous year's campaign, which is a testament to the charitable character of our employees. Big Rivers has always encouraged a strong tradition of volunteering and giving back to the communities it serves. This year alone, 77 percent of our employees contributed to United Way, which was one of the highest participation rates in the region. Total employee contributions to the 2011 United Way campaign were \$166,285, an average of \$326 per employee. Big Rivers stimulates employee participation and giving rates by increasing the corporate contribution based on the percentage increase of employee dollars and participation rates over the previous year. This year, the Big Rivers corporate donation totaled \$42,000.

Big Rivers employees are extremely active in a variety of civic and community events. To foster proactive involvement in philanthropic activities, Big Rivers initiated an employee community support program that financially supplements employees' participation in community activities based on their volunteer hours or dollar-for-dollar matching of their financial contributions.

In addition, the company was a major contributor to Junior Achievement, March for Babies, Relay for Life, Habitat for Humanity, Kentucky Governor's Scholars Program, and the Philippine Project (in conjunction with the National Rural



Electric Cooperative Association International Foundation, which brings electricity to rural villages). Thanks to active participation and a concern for helping others, this year's fundraising efforts were a success and brought value to our communities.

Over the past 50 years, employees at Big Rivers have consistently offered their leadership abilities by serving on numerous committees and boards throughout the area. This year, many of our employees gave back to the local communities in our region by serving in advisory positions for children advocacy groups,

economic development organizations, health care foundations, chambers of commerce, and contributing to university and school boards. Helping our local communities grow and prosper is a long tradition for Big Rivers and our Members.



Production employees receive training on power plant operations, equipment maintenance, and safety procedures. Big Rivers stresses the importance of safety, because the company values employees as our most important asset.

RESPECT FOR EVERY EMPLOYEE ON BOARD

Big Rivers is powered by a well-trained, engaged workforce dedicated to teamwork and the success of both the company and our Member cooperatives. The company has:

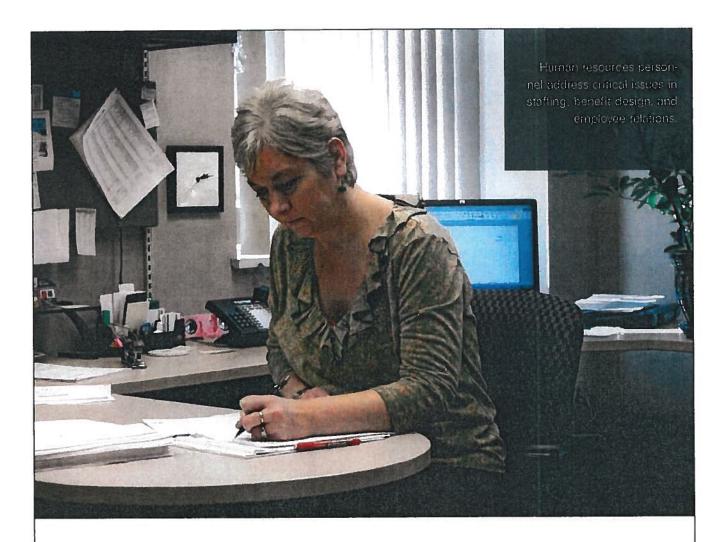
- Planned to meet current and anticipated staffing needs in recognition of an aging workforce;
- Enhanced the strategy and process for communicating with employees;
- Encouraged teamwork across departments through multi-functional teams;
- Developed tools necessary to track and meet training needs;

- Maintained a positive relationship with the Union;
- Emphasized with employees the importance of Members and helped build employee understanding of how their efforts impact Members; and
- Nurtured and supported employee participation in civic and philanthropic organizations within our local communities.

Maintaining balance is an integral part of the human resources function. Compensation and benefits are adjusted as necessary to attract and retain employees, while minimizing costs to help meet profit or margin requirements for the corporation. A sufficient and well-trained workforce is necessary to keep day-to-day operations running smoothly while preparing for the future. Staffing is made all the more challenging given the number of employees

approaching retirement, and the increased pressure on costs due to the depressed power sales market in the current economy.

During 2011, the generating stations lost 16 employees to retirement, taking with them more than 522 years of experience in operating and maintaining power plant equipment. With this in mind, hiring practices have been put into place to prepare for and offset the



impact of an aging workforce. This includes temporarily hiring additional employees at the generating stations before they are needed due to upcoming retirements.

In addition, the production department purchased a power plant operator training simulator in 2011 to improve the quality of its control room operator training program and to expedite the training of new operators to replace retirees. In order to continue serving Members with excellence, Big Rivers also sharpens employees' skills through various training activities.

Benefit costs were also a focus in 2011, with

the decision made to market the employee health plan. As a result of that effort, Big Rivers is self-insuring its medical plan and moved to a new dental plan provider in 2012 with significant expected savings in the cost of providing employee health plan benefits.

A compensation study was initiated to gauge the competiveness of pay rates and appropriateness in design of the non-bargaining employee salary structure. Adjustments as determined by the study were implemented in early 2012.

ENVIRONMENTALLY CONSCIOUS

OF THE LANDSCAPE THAT SURROUNDS US



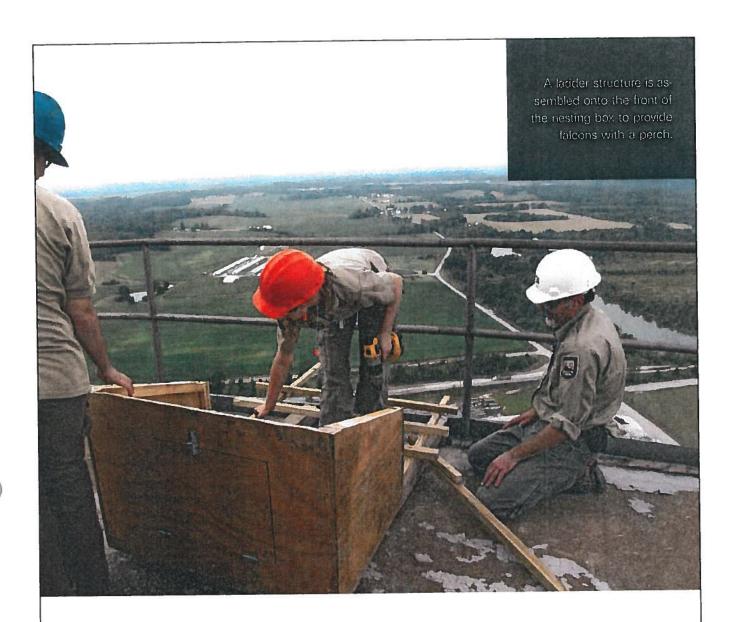
This nesting box, installed at Wilson Station, will hopefully house a pair of Peregrine Falcons in the near future.

ne of the greatest challenges facing the electric utility industry is finding the proper balance between the public's desire for a cleaner environment and low-cost reliable electricity. To address these challenges, Big Rivers took several proactive steps in 2011 to realize its environmental responsibilities.

In May, Big Rivers hired Eric Robeson as vice president of plant construction to develop an overall compliance strategy to achieve federal EPA requirements of the Cross-State Air Pollution Rule and Mercury and Air Toxics Standards. These regulations will require electric utilities to further reduce their emissions of sulfur dioxide, nitrogen oxides, and mercury from their generating units.

As part of this effort, Big Rivers engaged the engineering firm of Sargent & Lundy to perform a three-phase environmental compliance study. The study measured existing emissions from the generation fleet, identified viable technology solutions to meet the new environmental regulations, and developed a least-cost solution for compliance with these regulations.

In addition, Big Rivers formed an internal team to ensure that all appropriate areas of the company were focused on these new environmental regulations. The primary goal of this team is to develop the required regulatory filings associated with an environmental compliance plan, certificates of public convenience and necessity, and environmental surcharge update by the end of 2012. These filings will allow Big Rivers to receive KPSC approval of its compliance plan.



HELPING WILDLIFE

Personnel from the Kentucky Department of Fish and Wildlife Resources installed a Peregrine Falcon nesting box at the top of the Wilson Generating Station stack in mid-September.

Kate Heyden, aviation biologist, offered her thanks to the Wilson crew that helped with the installation. "We greatly appreciate your support of our Peregrine Falcon restoration program. The Peregrine Falcon is a rare species, with only 13 nesting pairs in Kentucky (most of which are in nest boxes)."

Hopefully, this nest box will provide another safe nesting location for these birds in the near future. A similar nesting box was installed at Coleman Generating Station in 2010.

EXPLORING ELECTRIC VEHICLES

Big Rivers purchased the highly-touted Chevy

Environmentally Conscious (continued)

Volt in December 2011 to test its performance and raise public awareness of new electric vehicle technology. This vehicle purchase follows a corporate strategic initiative of proactive asset management, because electric vehicles are typically charged at night when our generating assets are not fully utilized.

The Volt is the first American production vehicle designed to travel extended distances in the electric vehicle mode with full performance and speed. In its simplest form, the Volt operates two ways: short range using only battery power and extended range using gasolinegenerated electricity. The Chevy Volt can be charged with a standard 120-volt household outlet, making charging easily available. Initial indications suggest about \$1.50 of electricity will permit the vehicle to travel approximately 35 miles using battery power only. Beyond its battery power radius, the Volt's gasoline-powered generator automatically engages to produce electricity that allows the vehicle to be driven an additional 300 miles. Overall, the Volt is allowing Big Rivers to better understand this technology and the opportunities it may present.

Looking to the future, this technology could lead to expansion of our demand side management programs that permit better utilization of our generating assets, while delaying the need to add even more expensive assets to meet our Members' increased electricity needs. As the popularity and economics become more attractive for these electric vehicles, they could provide opportunities for low-cost, off-peak energy programs.

RECYCLING

In order to be better stewards of the environ-

ment, Big Rivers launched on-site recycling efforts in 2011. Recycling programs are now operational at three facilities, and the remaining locations will begin participation in 2012.

Sebree Generating Station and Energy Transmission & Substation have partnered with Henderson Recycling to collect cardboard and paper waste. Sebree Station also collects plastic recyclable waste. Big Rivers personnel installed 96-gallon plastic bins in areas such as the control room, offices, and lunch rooms for easy access by employees. These bins collect recyclable items like newspaper, magazines, and plastic bottles.

Sebree warehouse personnel also recycle large cardboard boxes received with material shipments. The program was so successful that Sebree Station is on the waiting list with Henderson Recycling for a second large collection bin. The ultimate goal of this program at our Sebree and Transmission & Substation facilities is to reduce the amount of recyclable material



In partnership with Henderson Recycling, warehouse personnel recycle cardboard boxes received with material shipments.



sent to the Henderson, Kentucky landfill and extend its usable life, which is only about six more years at current usage levels.

As part of another recycling partnership, the city of Hartford, Kentucky delivered a new recycle trailer to Wilson Generating Station, one of six tailor-made trailers Hartford purchased with grant money for recycling. Wilson employees are pleased to join the city of Hartford in this effort to reduce recyclable materials going to landfills.

Thanks to the conscientious efforts of our employees, their waste recycling will not only reduce the volume of material being sent to landfills, it will also reduce the cost associated with traditional garbage removal. These recycling programs at Energy Transmission & Substation, Sebree Station, and Wilson Station exemplify our corporate values of community service, teamwork, and environmental consciousness.

2011 FINANCIAL REVIEW

Big Rivers' mission is to safely provide low-cost, reliable wholesale electricity and cost-effective shared services to three Member distribution cooperatives—Jackson Purchase Energy Corporation, Kenergy Corp. and Meade County Rural Electric Cooperative Corporation. At December 31, 2011, the Members provide service to 112,936 retail customers in 22 western Kentucky counties.

On March 1, 2011, Big Rivers filed an application with the Kentucky Public Service Commission (KPSC) seeking to increase its Member wholesale tariff rates. Per the application, the proposed Member revenue increase was \$29.6 million, a 6.85 percent increase in total Member revenue. At the time of the filing, Big Rivers had not obtained a wholesale tariff rate increase in 20 years. The KPSC issued an order on November 17, 2011, approving an increase in electric rates of \$26.7 million, a 6.19 percent increase in total Member revenue. The rate increase was retroactively applied for service rendered on September 1, 2011.

In 2011 Big Rivers also completed its first full year of membership with Midwest Independent Transmission System Operator, Inc. (MISO). MISO coordinates, monitors and controls operation of the electrical power system in this region. ACES Power Marketing continues to market Big Rivers' surplus power.

Big Rivers operates 1,444 MW of owned generating facilities and 312 MW of Henderson Municipal Power & Light Station Two, of which Big Rivers is currently allocated 202 MW. The company also owns transmission assets, principally 1,266 miles of transmission lines and 22 transmission substations. Net utility plant at December 31, 2011 was \$1,092.1 million, and total assets were \$1,417.9 million.

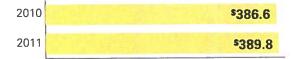
Big Rivers completed 2011 with a favorable set of key financial metrics, discussed in the pages that follow.

Net Margins Dollars in millions

2010 \$7.0 2011 \$5.6

Equity

Dollars in millions



NET MARGINS AND EQUITIES

The 2011 net margin was \$5.6 million, resulting in a 1.12 times interest earned ratio (TIER) and margins for interest ratio (MFIR), and a 1.47 debt service coverage ratio (DSCR). Equities to total assets were 27.49 percent at December 31, 2011.

The net margin for 2010 was \$7.0 million. Three items account for the majority of the \$1.4 million decline in the 2011 net margin. First, 2011 reflects additional expense of \$4.6 million related to a full year of MISO membership fees versus one month of membership expense in 2010. Second, following a thorough analysis during 2010, the balance of the reserve for obsolescence that was established for certain materials and supplies inventory upon the Unwind closing was written off, resulting in a positive impact of \$1.9 million to the 2010 net margin. Third, largely offsetting the unfavorable expense variance is a \$5.0 million increase in net sales margin (electric sales revenue less variable cost) in 2011. This is principally due to the Member rate increase and higher smelter and off-system sales volumes in 2011, largely offset by lower market pricing in off-system sales.

ENERGY SALES AND ELECTRIC REVENUES

Energy sales increased to 13,255,125 MWh in 2011, up from 11,969,420 MWh in 2010. There were two primary reasons for the MWh sales increase. First, an additional 506,389 MWh were sold to the smelters, a 7.98 percent increase over 2010, due to the restarting of an idle potline at Century Aluminum. Second, an additional 846,675 MWh were sold in the off-system market, a 38.32 percent increase over 2010.

Non-smelter Member sales decreased 67,359 MWh in 2011, or 1.98 percent, driven by weather. Electric energy revenue increased to \$558.4 million in 2011, up from \$514.5 million in 2010, due to a combination of off-system sales, Century Aluminum restarting one of their potlines, and the September 1, 2011, rate increase.

Energy Sales Megawatt-hours (MWhs) in millions



Electric Revenues

Dollars in millions



Financial Review (continued)

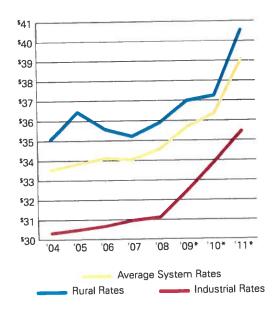
WHOLESALE RATES

Big Rivers has all-requirements wholesale power contracts with its Members through December 31, 2043. Rural Member wholesale revenue per MWh was \$46.78 in 2011 versus \$45.15 in 2010. Large industrial Member wholesale revenue per MWh was \$41.68 in 2011 versus \$41.85 in 2010. The aluminum smelter wholesale contracts terminate December 31, 2023. Aluminum smelter wholesale revenue per MWh was \$44.48 in 2011 versus \$44.05 in 2010. Big Rivers' wholesale Member tariff rate and the aluminum smelter contracts are regulated by the KPSC and the Rural Utilities Service (RUS).

Wholesale Member Rates*

Dollars per megawatt-hour (MWh)

*Note that: 2009, 2010 and 2011 rates reflect a reduction due to the Member Rate Stability Mechanism



Wholesale power market prices continue to be depressed, as has been the case since 2008. The revenue per MWh received by Big Rivers for its off-system sales was \$33.30 in 2011, down from \$37.90 received in 2010, and significantly below the off-system sales rate of \$48.03 received in 2007.

LINES OF CREDIT AND LETTERS OF CREDIT

Big Rivers has two \$50 million lines of credit available, one with CoBank, ACB, expiring July 16, 2012, and the other with National Rural Utilities Cooperative Finance Corporation (CFC), expiring July 16, 2014. The CFC line of credit contains a \$10 million embedded letter of credit facility. At December 31, 2011, letters of credit totaling \$5.4 million are outstanding with CFC.

LONG-TERM DEBT

At December 31, 2011, debt to total assets is 55.46 percent. Big Rivers significantly reduced its long-term debt by \$252.7 million over the past three years to \$786.4 million at December 31, 2011, down from \$1,039.1 million at December 31, 2008. The effective interest rate thereon, at December 31, 2011, is 5.75 percent. The RUS Series A Note has a December 31, 2011 fair value of \$521.3 million and a stated value of \$523.2 million. The non-interest bearing RUS Series B Note, having a December 31, 2011 fair value of \$123.0 million and a stated value of \$245.5 million, has no payment due until maturity on December 31, 2023.

Big Rivers has two issues of tax-exempt pollution control bonds outstanding, totaling \$142.1 million. The larger of the two issues was refinanced June 8, 2010—the \$83.3 million County of Ohio, Kentucky, Pollution Control Revenue Bonds, Series 2010A. These Series 2010A Bonds now bear interest at a 6 percent fixed rate, with a maturity date of July 15, 2031. The second issue—the \$58.8 million County of Ohio, Kentucky, Pollution Control Revenue Bonds, Series 1983—are variable rate demand bonds currently being held by the liquidity provider, bearing an interest rate of 3.25 percent.

LIQUIDITY

Liquidity is good, as cash and cash equivalents total \$44.8 million at December 31, 2011.

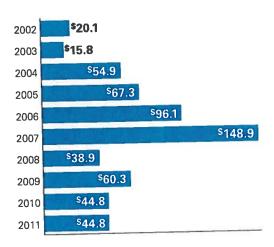
Additionally, the company has the two lines of credit totaling \$100 million discussed earlier.

Also of significance, at December 31, 2011,

Big Rivers had voluntarily prepaid \$11.5 million on its 5.75 percent RUS Series A Note, which the company may claw back by avoiding future quarterly debt service payments. Big Rivers funded all of its operating expenses and capital expenditures in 2011 internally without any new borrowing. Capital expenditures totaled \$38.7 million in 2011, versus \$42.7 million in 2010.

Cash and Cash Equivalents

Dollars in millions





KPMG LLP 1601 Market Street Philadelphia, PA 19103-2499

Independent Auditors' Report

The Board of Directors and Members Big Rivers Electric Corporation:

We have audited the accompanying balance sheets of Big Rivers Electric Corporation (the Company) as of December 31, 2011 and 2010, and the related statements of operations, equities, and eash flows for the years then ended. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits. The accompanying financial statements of the Company for the year ended December 31, 2009 were audited by other auditors whose report thereon dated March 26, 2010, expressed an unqualified opinion on those statements.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Big Rivers Electric Corporation as of December 31, 2011 and 2010, and the results of its operations and its cash flows for the years then ended, in conformity with accounting principles generally accepted in the United States of America.

In accordance with Government Auditing Standards, we have also issued a report dated March 26, 2012, on our consideration of Big Rivers Electric Corporation's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be read in conjunction with this report in considering the results of our audits.



March 26, 2012

BALANCE SHEETS As of December 31, 2011 and 2010 — (Dollars in thousands)

Assets	2011	2010
UTILITY PLANT – Net	\$1,092,063	\$ 1,091,566
RESTRICTED INVESTMENTS – Member rate mitigation	163,162	217,562
OTHER DEPOSITS AND INVESTMENTS – At cost	5,911	5,473
CURRENT ASSETS: Cash and cash equivalents Accounts receivable Fuel inventory Nonfuel inventory Prepaid expenses Total current assets	44,849 44,287 33,894 25,295 4,217	44,780 45,905 37,328 23,218 2,502
DEFERRED CHARGES AND OTHER	4,244	3,851
TOTAL	\$1,417,922	\$ 1,472,185
Equities and Liabilities		
CAPITALIZATION: Equities Long-term debt	\$ 389,820 714,254	\$ 386,575 809,623
Total capitalization	1,104,074	1,196,198
CURRENT LIABILITIES: Current maturities of long-term obligations Notes payable Purchased power payable Accounts payable Accrued expenses Accrued interest	72,145 1,878 28,446 10,380 9,899	7,373 10,000 1,516 29,782 10,627 11,134
Total current liabilities	122,748	70,432
DEFERRED CREDITS AND OTHER: Regulatory liabilities – Member rate mitigation Other Total deferred credits and other	169,001 22,099 191,100	185,893 19,662 205,555
COMMITMENTS AND CONTINGENCIES (see Note 14)		
TOTAL	\$1,417,922	\$ 1,472,185

STATEMENTS OF OPERATIONS

For the years ended December 31, 2011, 2010 and 2009 — (Dollars in thousands)

	2011	2010	2009
OPERATING REVENUE	\$ 561,989	\$ 527,324	\$ 341,333
LEASE REVENUE		-	32,027
Total operating revenue	561,989	527,324	373,360
OPERATING EXPENSES:		٨	
Operations:			
Fuel for electric generation	226,229	207,749	80,655
Power purchased and interchanged	112,262	99,421	116,883
Production, excluding fuel	50,410	52,507	22,381
Transmission and other	39,085	35,273	35,444
Maintenance	47,718	46,880	29,820
Depreciation and amortization	35,407	34,242	32,485
Total operating expenses	511,111	476,072	317,668
ELECTRIC OPERATING MARGIN	50,B78	51,252	55,692
INTEREST EXPENSE AND OTHER:			
Interest	45,226	46,570	59,898
Amortization of loss from termination of long-term lease		= 0	2,172
Income tax expense	100	259	1,025
Other – net	220	166	112
Total interest expense and other	45,546	46,995	63,207
OPERATING MARGIN	5,332	4,257	(7,515)
NON-OPERATING MARGIN:			
Gain on Unwind transaction (see Note 2)		_	537,978
Interest income and other	268	2,734	867
Total non-operating margin	268	2,734	538,845
NET MARGIN	\$ 5,600	\$ 6,991	\$ 531,330

STATEMENTS OF EQUITIES (Deficit)

For the years ended December 31, 2011, 2010 and 2009 — (Dollars in thousands)

			Other Equities		
	Total Equities (Deficit)	Accumulated Margin (Deficit)	Donated Capital and Memberships	Consumers' Contributions to Debt Service	Accumulated Other Comprehensive Income
BALANCE – December 31, 2008	\$ (154,602)	\$ (146,823)	\$ 764	\$ 3,681	\$(12,224)
Comprehensive income:					
Net margin	531,330	531,330	-	_	_
Defined benefit plans	2,664				2,664
Total comprehensive income	533,994	531,330			2,664
BALANCE – December 31, 2009	379,392	384,507	764	3,681	(9,560)
Comprehensive income:					
Net margin	6,991	6,991	-	_	_
Defined benefit plans	192			1/2	192
Total comprehensive income	7,183	6,991			192
BALANCE – December 31, 2010 Comprehensive income:	386,575	391,498	764	3,681	(9,368)
Net margin	5,600	5,600	-	_	_
Defined benefit plans	(2,355)				(2,355)
Total comprehensive income	3,245	5,600			(2,355)
BALANCE – December 31, 2011	\$ 389,820	\$ 397,098	\$ 764	\$ 3,681	\$(11,723)

STATEMENTS OF CASH FLOWS

For the years ended December 31, 2011, 2010 and 2009 $\,-\,$ (Dollars in thousands)

A CTA/ITIES	2011	2010	2009
CASH FLOWS FROM OPERATING ACTIVITIES:	\$ 5,600	\$ 6,991	\$ 531,330
Net margin	\$ 3,000	Ψ 0,001	0 00 1,000
Adjustments to reconcile net margin to net cash			
provided by operating activities:	37,808	37,650	37,084
Depreciation and amortization Amortization of deferred loss (gain) on sale-leaseback – net	07,000	_	2,172
Deferred lease revenue		_	(3,768)
Residual value payments obligation gain		_	(3,881)
Interest compounded - RUS Series A Note	8,398	-	_
Interest compounded - RUS Series B Note	6,884	6,499	6,136
Noncash gain on Unwind transaction		_	(269,441)
Cash received for member rate mitigation		_	217,856
Noncash member rate mitigation revenue	(18,947)	(23,953)	(12,033)
Changes in certain assets and liabilities:	(10,011)	,,_,	
Accounts receivable	1,618	1,588	(26,049)
	1,357	(2,304)	(3,497)
Inventories	(1,715)	731	(2,783)
Prepaid expenses	121	1,251	(1,538)
Deferred charges	362	(1,846)	(5,973)
Purchased power payable	(1.336)	(875)	24,825
Accounts payable	(1,481)	2,800	7,881
Accrued expenses Other – net	(70)	555	6,852
— · · · · ·	38,599	29,087	505,173
Net cash provided by operating activities	30,333	25,007	
CASH FLOWS FROM INVESTING ACTIVITIES:			
Capital expenditures	(38,746)	(42,683)	(58,388)
Proceeds from restricted investments	56,095	28,143	8,982
Purchases of restricted investments and other deposits & investments		-	(252,798)
Net cash provided by (used in) investing activities	17,349	(14,540)	(302,204)
ivet cash provided by (asad in, investing estimate			
CASH FLOWS FROM FINANCING ACTIVITIES:			
Principal payments on long-term obligations	(45,879)	(121,355)	(168,956)
Proceeds from long-term obligations		83,300	
Principal payments on short-term notes payable	(10,000)	_	(12,380)
Proceeds from short-term notes payable		10,000	
Debt issuance cost on bond refunding		(2,002)	(246)
Net cash used in financing activities	(55,879)	(30,057)	(181,582)
Net increase (decrease) in cash and cash equivalents	69	(15,510)	21,387
CASH AND CASH EQUIVALENTS — Beginning of year	\$ 44,780	\$ 60,290	\$ 38,903
CASH AND CASH EQUIVALENTS — End of year	\$ 44,849	\$ 44,780	\$ 60,290
CASH AND CASH EQUIVACENTS - ENd of your			
SUPPLEMENTAL CASH FLOW INFORMATION:	Section 1		A 51.030
Cash paid for interest	\$ 31,441	\$ 37,268	\$ 51,078
Cash paid for income taxes	\$ 130	<u>\$ 260</u>	\$ 626
•			

NOTES TO FINANCIAL STATEMENTS

As of December 31, 2011 and 2010 (Dollars in thousands)

1. ORGANIZATION AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

(a) General Information — Big Rivers Electric Corporation (Big Rivers or the Company), an electric generation and transmission cooperative, supplies wholesale power to its three member distribution cooperatives (Kenergy Corp., Jackson Purchase Energy Corporation, and Meade County Rural Electric Cooperative Corporation) under all requirements contracts, excluding the power needs of two large aluminum smelters (the Aluminum Smelters). Additionally, Big Rivers sells power under separate contracts to Kenergy Corp. for the Aluminum Smelters load and markets power to nonmember utilities and power marketers. The members provide electric power and energy to industrial, residential, and commercial customers located in portions of 22 western Kentucky counties. The wholesale power contracts with the members remain in effect until December 31, 2043. Rates to Big Rivers' members are established by the Kentucky Public Service Commission (KPSC) and are subject to approval by the Rural Utilities Service (RUS). The financial statements of Big Rivers include the provisions of the Financial Accounting Standards Board (FASB) Accounting Standards Codification (ASC) 980, Certain Types of Regulation, which was adopted by the Company in 2003, and gives recognition to the ratemaking and accounting practices of the KPSC and RUS.

Management evaluated subsequent events up to and including March 26, 2012, the date the financial statements were available to be issued.

- (b) Principles of Consolidation The financial statements of Big Rivers include the accounts of Big Rivers and its wholly owned subsidiary, Big Rivers Leasing Corporation (BRLC). All significant intercompany transactions have been eliminated. BRLC was dissolved July 7, 2009.
- (c) Estimates The preparation of the financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues and expenses, and disclosure of contingent assets and liabilities. The estimates and assumptions used in the accompanying financial statements are based upon management's evaluation of the relevant facts and circumstances as of the date of the financial statements. Actual results may differ from those estimates.
- (d) System of Accounts Big Rivers' maintains its accounting records in accordance with the Uniform System of Accounts as prescribed by the RUS Bulletin 1767B-1, as adopted by the KPSC. These regulatory agencies retain authority and periodically issue orders on various accounting and ratemaking matters. Adjustments to RUS accounting have been made to make the financial statements consistent with generally accepted accounting principles in the United States of America.
- (e) Revenue Recognition Revenues generated from the Company's wholesale power contracts are based on month-end meter readings and are recognized as earned. Prior to its termination, in accordance with FASB ASC 840, Leases, Big Rivers' revenue from the Lease Agreement was recognized on a straight-line basis over the term of the lease. The major components of this lease revenue include the annual lease payments and the Monthly Margin Payments (described in note 2).
- (f) Utility Plant and Depreciation Utility plant is recorded at original cost, which includes the cost of contracted services, materials, labor, overhead, and an allowance for borrowed funds used during construction. Replacements of depreciable property units, except minor replacements, are charged to utility plant.

Allowance for borrowed funds used during construction is included on projects with an estimated total cost of \$250 or more before consideration of such allowance. The interest capitalized is determined by applying the effective rate of Big Rivers' weighted average debt to the accumulated expenditures for qualifying projects included in construction in progress.

Depreciation of utility plant in service is recorded using the straight-line method over the estimated remaining service lives, as approved by the RUS and KPSC. During 2010, the Company commissioned a depreciation study to evaluate the remaining economic lives of its assets. In 2011, the study was completed and approved by the RUS and KPSC. The annual composite depreciation rates used to compute depreciation expense were as follows:

	Jan-Nov 2011	Dec 2011
Electric plant	1.60%-2.47%	0.50%-20.22%
Transmission plant	1.76%-3.24%	1.42%-02.23%
General plant	1.11%-5.62%	2.84%-17.12%

For 2011, 2010, and 2009, the average composite depreciation rates were 1.91%, 1.86%, and 1.85%, respectively. At the time plant is disposed of, the original cost plus cost of removal less salvage value of such plant is charged to accumulated depreciation, as required by the RUS.

- (g) Impairment Review of Long Lived Assets Long-lived assets are reviewed as facts and circumstances indicate that the carrying amount may be impaired. FASB ASC 360, Property, Plant, and Equipment, requires the evaluation of impairment by comparing an asset's carrying value to the estimated future cash flows the asset is expected to generate over its remaining life. If this evaluation were to conclude that the future cash flows were not sufficient to recover the carrying value of the asset, an impairment charge would be recorded based on the difference between the asset's carrying amount and its fair value (less costs to sell for assets to be disposed of by sale) as a charge to net margin.
- (h) Inventory Inventories are carried at average cost and include coal, petroleum coke, lime, limestone, oil and gas used for electric generation, and materials and supplies used for utility operations. Emission allowances are carried in inventory at a weighted average cost by each vintage year. Issuances of allowances are accounted for on a vintage basis using a monthly weighted average cost.
- (i) Restricted Investments Investments are restricted under KPSC order to establish certain reserve funds for member rate mitigation in conjunction with the Unwind Transaction. These investments have been classified as held-to-maturity and are carried at amortized cost (see note 9).
- Cash and Cash Equivalents Big Rivers considers all short-term, highly liquid investments with original maturities of three months or less to be cash equivalents.
- (k) Income Taxes Big Rivers was formed as a tax-exempt cooperative organization as described in Internal Revenue Code Section 501(c)(12). To retain tax-exempt status under this section, at least 85% of the Big Rivers' receipts must be generated from transactions with the Company's members. In 1983, sales to nonmembers resulted in Big Rivers failing to meet the 85% requirement. Until Big Rivers can meet the 85% member income requirement, the Company will not be eligible for tax exempt status and will be treated as a taxable cooperative.

As a taxable cooperative, Big Rivers is entitled to exclude the amount of patronage allocations to members from taxable income. Income and expenses related to non-patronage sourced operations are taxable to Big Rivers. Big Rivers files a federal income tax return and certain state income tax returns.

Under the provisions of FASB ASC 740, *Income Taxes*, Big Rivers is required to record deferred tax assets and liabilities for temporary differences between amounts reported for financial reporting purposes and amounts reported for income tax purposes. Deferred tax assets and liabilities are determined based upon these temporary differences using enacted tax rates for the year in which these differences are expected to reverse. Deferred income tax expense or benefit is based on the change in assets and liabilities from period to period, subject to an ongoing assessment of realization. Tax benefits associated with income tax positions taken, or

expected to be taken, in a tax return are recorded only when the more-likely than-not recognition threshold is satisfied and measured at the largest amount of benefit that is greater than 50% likely of being realized upon settlement.

- (I) Patronage Capital As provided in the bylaws, Big Rivers accounts for each year's patronage-sourced income, both operating and nonoperating, on a patronage basis. Notwithstanding any other provision of the bylaws, the amount to be allocated as patronage capital for a given year shall not be less than the greater of regular taxable patronage-sourced income or alternative minimum taxable patronage-sourced income.
- (m) Derivatives Management has reviewed the requirements of FASB ASC 815, Derivatives and Hedging, and has determined that certain contracts the Company is party to may meet the definition of a derivative under FASB ASC 815. The Company has elected the Normal Purchase and Normal Sale exception for these contracts and, therefore, the contracts are not required to be recognized at fair value in the financial statements.
- (n) Fair Value Measurements FASB ASC 820, Fair Value Measurements and Disclosures, defines fair value as the exchange price that would be received for an asset or paid to transfer a liability (an exit price) in the principal, or most advantageous, market for the asset or liability in an orderly transaction between market participants at the measurement date. FASB ASC 820 establishes a three-level fair value hierarchy that prioritizes the inputs used to measure fair value. This hierarchy requires entities to maximize the use of observable inputs when possible. The three levels of inputs used to measure fair value are as follows:
 - Level 1 quoted prices in active markets for identical assets or liabilities
 - Level 2 observable inputs other than quoted prices included in Level 1, such as quoted prices for similar
 assets and liabilities in active markets; quoted prices for identical or similar assets and liabilities in markets
 that are not active; or other inputs that are observable or can be corroborated by observable market
 data; and
 - Level 3 unobservable inputs that are supported by little or no market activity and that are significant
 to the fair values of the assets or liabilities, including certain pricing models, discounted cash flow
 methodologies and similar techniques that use significant unobservable inputs.

2. LG&E LEASE AGREEMENT

Big Rivers, LG&E and KU, Western Kentucky Energy Corporation (WKEC), and LG&E Energy Marketing (LEM), closed effective July 17, 2009, a transaction resulting in a mutually acceptable early termination of the 1998 LG&E Lease Agreement (referred herein as the Unwind Transaction or Unwind). LG&E and KU, WKEC, and LEM are collectively referred to in the notes as "LG&E and KU Entities." This transaction was approved by the KPSC and the RUS. The Unwind Transaction resulted in Big Rivers recognizing a net gain of \$537,978. This transaction resulted in the acquisition of assets, the assumption of liabilities, the forgiveness of liabilities, and the establishment of a regulatory reserve prescribed by the KPSC in their approval of the transaction. Assets and liabilities in the Unwind Transaction were accounted for at fair value or recorded value, as appropriate. The gain from the Unwind Transaction is summarized as follows:

	Unwind
	Gain
Assets received: Cash Coleman scrubber Inventory Construction in progress Utility plant assets SO2 allowances	\$506,675 98,500 55,000 23,074 19,679 980
Liabilities (assumed) forgiven: Economic Reserve Rural Economic Reserve Post-retirement benefits liability Residual value payments obligation LEM Settlement Note	(157,000) (60,856) (8,768) 145,251 15,440
Recognition of (expenses) income: Deferred lease income Deferred loss from termination of sale/leaseback Deferred loss from LEM Marketing Payment/Settlement Note Unwind transaction costs Other	7,187 (73,829) (14,520) (18,991) 156
Gain on unwind transaction	\$537,978

The terms of the LG&E Lease Agreement as originally structured are outlined in the following text.

On July 15, 1998 (Effective Date), a lease was consummated (Lease Agreement), whereby Big Rivers leased its generating facilities to Western Kentucky Energy Corporation (WKEC), a wholly owned subsidiary of LG&E and KU. Pursuant to the Lease Agreement, WKEC operated the generating facilities and maintained title to all energy produced. Throughout the lease term, in order for Big Rivers to fulfill it obligation to supply power to its members, the Company purchased substantially all of its power requirements from LG&E Energy Marketing Corporation (LEM), a wholly owned subsidiary of LG&E and KU, pursuant to a power purchase agreement.

Big Rivers continued to operate its transmission facilities and charged LEM tariff rates for delivery of the energy produced by WKEC and consumed by LEM's customers. The significant terms of the Lease Agreement were as follows:

- a. WKEC was to lease and operate Big Rivers' generation facilities through 2023.
- b. Big Rivers retained ownership of the generation facilities both during and at the end of the lease term.
- c. WKEC paid Big Rivers an annual lease payment of \$30,965 over the lease term, subject to certain adjustments.
- d. On the Effective Date, Big Rivers received \$69,100 representing certain closing payments and the first two years of the annual lease payments. In accordance with FASB ASC 840, Leases, the Company amortized these payments to revenue on a straight-line basis over the life of the lease.
- e. Big Rivers continued to provide power for its members, excluding the member loads serving the Aluminum Smelters, through its power purchase agreements with LEM and the Southeastern Power Administration, based on a pre-determined maximum capacity. When economically feasible, the Company also obtained the power necessary to supply its member loads, excluding the Aluminum Smelters, in the open market. Kenergy Corp.'s retail service for the Aluminum Smelters was served by LEM and other third party providers that included Big Rivers. To the extent the power purchased from LEM did not reach pre-determined minimums, the Company was required to pay certain penalties. Also, to the extent additional power was available to Big Rivers under the LEM contract, Big Rivers made sales to nonmembers.
- f. LEM reimbursed Big Rivers the margins expected from the Aluminum Smelters, defined as the net cash flows that Big Rivers anticipated receiving if the Company had continued to serve the Aluminum Smelters' load, as filed in the Rate Hearing (the Monthly Margin Payments).
- g. WKEC was responsible for the operating costs of the generation facilities; however, Big Rivers was partially responsible for ordinary capital expenditures (Nonincremental Capital Costs) for the generation facilities over the term of the Lease Agreement, generally up to predetermined annual amounts. At the end of the lease term, Big Rivers was obligated to fund a "Residual Value Payment" to LG&E and KU for such capital additions during the lease (see note 1). Adjustments to the Residual Value Payment were made based upon actual capital expenditures. Additionally, WKEC made required capital improvements to the facilities to comply with new laws or changes to existing laws (Incremental Capital Costs) over the lease life (the Company was partially responsible for such costs—20% prior to termination of the lease) and the Company was required to submit another Residual Value Payment to LG&E and KU for the undepreciated value of WKEC's 80% share of these costs, at the end of the lease. The Company had title to these assets during the lease and upon lease termination.
- h. Big Rivers entered into a note payable with LEM for \$19,676 (the LEM Settlement Note) to be repaid over the term of the Lease Agreement, with an interest rate at 8% per annum, in consideration for LEM's assumption of the risk related to unforeseen costs with respect to power to be supplied to the Aluminum Smelters and the increased responsibility for financing capital improvements. The Company recorded this obligation as a component of deferred charges with the related payable recorded as long-term debt in the accompanying balance sheets. This deferred charge was amortized on a straight-line basis up to the Effective Date of the Unwind Transaction.
- i. On the Effective Date, Big Rivers paid a nonrefundable marketing payment of \$5,933 to LEM, which was recorded as a component of deferred charges. This amount was amortized on a straight-line basis up to the Effective Date of the Unwind Transaction.
- j. During the lease term, Big Rivers was entitled to certain "billing credits" against amounts the Company owed LEM under the power purchase agreement. Each month during the first 55 months of the lease term, Big Rivers received a credit of \$89. For the year 2011, Big Rivers was to receive a credit of \$2,611 and for the years 2012 through 2023, the Company was to receive a credit of \$4,111 annually.

In accordance with the power purchase agreement with LEM, the Company was allowed to purchase power in the open market rather than from LEM, incurring penalties when the power purchased from LEM did not meet certain minimum levels, and to sell excess power (power not needed to supply its jurisdictional load) in the open market (collectively referred to as Arbitrage). Pursuant to the New RUS Promissory Note (currently the RUS Series A Note) and the RUS ARVP Note (currently the RUS Series B Note), the benefit, net of tax, as defined, derived from Arbitrage had to be divided as follows: one-third, adjusted for capital expenditures, was used to make principal payments on the New RUS Promissory Note; one-third was used to make principal payments on the RUS ARVP Note; and the remaining value was retained by the Company.

3. UTILITY PLANT

At December 31, 2011 and 2010, utility plant is summarized as follows:

	2011	2010
Classified plant in service: Production plant Transmission plant General plant Other	\$1,706,243 238,738 33,744 543	\$1,689,024 237,689 18,937 543
	1,979,268	1,946,193
Less accumulated depreciation	936,355	909,501
	1,042,913	1,036,692
Construction in progress	49,150	54,874
Utility plant — net	\$1,092,063	\$1,091,566
= ::: : f 1		

Interest capitalized for the years ended December 31, 2011, 2010, and 2009, was \$548, \$684, and \$133, respectively.

The Company has not identified any material legal asset retirement obligations, as defined in FASB ASC 410, Asset Retirement and Environmental Obligations. In accordance with regulatory treatment, the Company records an estimated net cost of removal of its utility plant through normal depreciation. As of December 31, 2011 and 2010, the Company had approximately \$41,449 and \$38,000, respectively, related to nonlegal removal costs included in accumulated depreciation.

4. DEBT AND OTHER LONG-TERM OBLIGATIONS

A detail of long-term debt at December 31, 2011 and 2010 is as follows:

	2011	2010
RUS Series A Promissory Note, stated amount of \$523,192, stated interest rate of 5.75%, with an imputed interest rate of 5.84% maturing July 2021 RUS Series B Promissory Note, stated amount of \$245,530, no	\$521,250	\$558,731
stated interest rate, with interest imputed at 5.80%, maturing	123,049	116,165
December 2023 County of Ohio, Kentucky, promissory note, fixed interest rate of 6.00%, maturing in July 2031	83,300	83,300
County of Ohio, Kentucky, promissory note, variable interest rate (average interest rate of 3.30% and 3.27% in 2011 and 2010, respectively), maturing in June 2013	58,800	58,800
Total long torm debt	786,399	816,996
Total long-term debt Current maturities	72,145	7,373
Total long-term debt — net of current maturities	\$714,254	\$809,623

The following are scheduled maturities of long-term debt at December 31:

Year	Amount
2012 2013 2014 2015 2016 Thereafter	\$ 72,145 79,260 21,661 22,955 231,882 358,496
Total	\$786,399

(a) RUS Notes — On July 15, 1998, Big Rivers recorded the New RUS Promissory Note and the RUS ARVP Note at fair value using the applicable market rate of 5.82%. On the Unwind Closing Date, the New RUS Note and the ARVP Note were replaced with the RUS 2009 Promissory Note Series A and the RUS 2009 Promissory Note Series B, respectively. After an Unwind Closing Date payment of \$140,181, the RUS 2009 Promissory Note Series A is recorded at an interest rate of 5.84%. The RUS 2009 Series B Note is recorded at an imputed interest rate of 5.80%. The RUS Notes are collateralized by substantially all assets of the Company and secured by the Indenture dated July 1, 2009 between the Company and U.S. Bank National Association.

(b) Pollution Control Bonds — In June 2010, the County of Ohio, Kentucky, issued \$83,300 of Pollution Control Refunding Revenue Bonds, Series 2010A (Series 2010A Bonds), the proceeds of which are supported by a promissory note from Big Rivers, which bears the same interest rate. These bonds bear interest at a fixed rate of 6.00% and mature in July 2031.

The County of Ohio, Kentucky, issued \$58,800 of Pollution Control Variable Rate Demand Bonds, Series 1983 (Series 1983 Bonds), the proceeds of which are supported by a promissory note from Big Rivers, which bears the same interest rate as the bonds. These bonds bear interest at a variable rate and mature in June 2013.

The Series 1983 Bonds are supported by a liquidity facility issued by Credit Suisse First Boston, which was assigned to Dexia Credit in 2006. In addition, the Series 1983 Bonds are supported by a municipal bond insurance and surety policy issued by Ambac Assurance Corporation. Big Rivers has agreed to reimburse Ambac Assurance Corporation for any payments under the municipal bond insurance policy or the surety policy. Both Series are secured by the Indenture dated July 1, 2009 between the company and U.S. Bank National Association.

The Series 1983 Bonds are subject to a maximum interest rate of 13.00%. The December 31, 2011 interest rate on the Series 1983 Pollution Control Bonds was 3.25%.

- (c) Notes Payable Notes payable represent the Company's borrowing on its line of credit with the National Rural Utilities Cooperative Finance Corporation (CFC) and CoBank, ACB (CoBank). The maximum borrowing capacity on the lines of credit is \$100,000 consisting of \$50,000 each for CFC and CoBank. In March 2011, Big Rivers paid down the \$10,000 of borrowings outstanding on the CoBank line of credit at December 31, 2010. The Company had no borrowings outstanding on the lines of credit at December 31, 2011. Letters of credit issued under an associated Letter of Credit Facility with CFC reduced the borrowing capacity on the CFC line of credit by \$5,375 and \$5,928 at December 31, 2011 and 2010, respectively. Advances on the CFC line of credit bear interest at a variable rate and outstanding balances are payable in full by the maturity date of July 16, 2014. The CFC variable rate is equal to the CFC Line of Credit Rate, which is defined as "the rate published by CFC from time to time, by electronic or other means, for similarly classified lines of credit, but if not published, then the rate determined for such lines of credit by CFC from time to time." Advances on the CoBank line of credit bear interest at a variable rate and outstanding balances are payable in full by the maturity date of July 16, 2012. The CoBank variable rate is a fixed rate per annum (for interest periods of 1, 2, 3 and 6 months) equal to LIBOR plus the Applicable Margin as determined by the Company's credit rating. On February 25, 2011, a \$2,500 CFC line of credit, available to the Company to finance storm emergency repairs and expenses related to electric utility operations, matured.
- (d) Covenants Big Rivers is in compliance with all debt covenants associated with both long-term and short-term debt. The Company's Indenture and its line of credit with CFC require that a Margins for Interest Ratio (MFIR) of at least 1.10 be maintained for each fiscal year. The CoBank line of credit agreement requires that at the end of each fiscal year the Company have a Debt Service Coverage Ratio (DSCR) of not less than 1.20. Big Rivers' lines of credit with CFC and CoBank require Equity to Asset ratios of 12% and 15%, respectively. Big Rivers' 2011 MFIR was 1.12, its DSCR was 1.47 and the Asset to Equity Ratio was 27%.

5. RATE MATTERS

The rates charged to Big Rivers' members consist of a demand charge per kilowatt (kW) and an energy charge per kilowatt hour (kWh) consumed as approved by the KPSC. The rates include specific demand and energy charges for its members' two classes of customers, the large industrial customers and the rural customers under its jurisdiction. For the large industrial customers, the demand charge is generally based on each customer's maximum demand during the current month. Effective September 1, 2011, the Company received approval from the KPSC to base the member rural demand charge on its Maximum Adjusted Net Local Load (as defined in Big Rivers tariff).

Prior to the Unwind Transaction the demand and energy charges were not subject to adjustments for increases or decreases in fuel or environmental costs. In conjunction with the Unwind Transaction, the KPSC approved the implementation of certain tariff riders; including a fuel adjustment clause and an environmental surcharge, offset by an unwind surcredit (a refund to tariff members of certain charges collected from the Aluminum Smelters in accordance with the contract terms). The net effect of these tariffs is recognized as revenue on a monthly basis with an offset to the regulatory liability – member rate mitigation described below.

The net impact of the tariff riders to members rates is currently mitigated by a Member Rate Stability Mechanism (MRSM) that was funded by certain cash amounts received from the E.ON Entities in connection with the Unwind Transaction (the Economic and Rural Economic Reserves) and held by Big Rivers as restricted investments. An offsetting regulatory liability – member rate mitigation was established with the funding of these accounts.

In its order approving the Unwind Transaction, the KPSC stipulated that Big Rivers file a rate case within three years of the Unwind Closing Date or by July 2012. On March 1, 2011, the company filed an application with the KPSC requesting, among other things, authority to adjust its rates for wholesale electric service. The KPSC entered an order on November 17, 2011, granting Big Rivers an annual revenue increase of \$26,745. One of the intervenors in the case has filed an appeal seeking, among other things, an approximate \$6,200 reduction in the revenue relief granted in the order, and will presumably ask that any relief obtained be retroactive to the effective date of the rates approved in the order (September 1, 2011). Big Rivers has also sought rehearing on certain matters raised in the order that could increase Big Rivers' annual revenue by \$2,735.

The wholesale rates established for the members nonsmelter large direct-served industrial customers (the Large Industrial Rate) provide the basis for pricing the energy consumed by the Aluminum Smelters. The primary component of the pricing used for the Aluminum Smelters is an energy charge in dollars per megawatt hour (MWh) determined by applying the Large Industrial Rate to a load with a 98% load factor, and adding an additional charge of \$0.25 per MWh. The other components reflected in the pricing of the Aluminum Smelters' energy usage are certain charges and credits as provided for under the terms of the Aluminum Smelters' wholesale electric service agreements between Big Rivers and Kenergy Corp. (Kenergy Corp. is the retail provider for the Aluminum Smelters load).

6. INCOME TAXES

At December 31, 2011, Big Rivers had a Nonpatron Net Operating Loss Carryforward of approximately \$32,434 expiring at various times between 2011 and 2031, and an Alternative Minimum Tax Credit Carryforward of approximately \$7,138, which carries forward indefinitely.

The Company has not recorded any regular income tax expense for the years ended December 31, 2011, 2010 and 2009, as the Company has utilized federal net operating losses to offset any regular taxable income during those years. Had the Company not had the benefit of a net operating loss carryforward, the Company would have recorded \$3,613, \$3,846, and \$19,619 in current regular tax expense for the years ended December 31, 2011, 2010 and 2009, respectively.

The components of the net deferred tax assets as of December 31, 2011 and 2010, were as follows:

	2011	2010
Deferred tax assets: Net operating loss carryforward Alternative minimum tax credit carryforwards Member rate mitigation Fixed asset basis difference RUS Series B Note	\$12,812 7,138 10,326 3,980 19,689	\$16,730 6,038 10,326 10,752 14,767
Total deferred tax assets	53,945	58,613
Deferred tax liabilities: RUS Series B Note Bond refunding costs	(9)	(8)
Total deferred tax liabilities Net deferred tax asset (prevaluation allowance)	(9) 53,936	(8) 58,605
Valuation allowance	(53,936)	(58,605)
Net deferred tax asset	\$	\$

A reconciliation of the Company's effective tax rate for 2011, 2010 and 2009, follows:

	2011	2010	2009
Federal rate State rate — net of federal benefit Permanent differences Patronage allocation to members Tax benefit of operating loss carryforwards and other	35.0% 4.5 0.9 (40.8) 0.4 3.5	35.0% 4.5 0.5 (38.8) (1.2) 3.0	35.0% 4.5 - (35.4) (4.1) 0.2
Alternative minimum tax Effective tax rate	3.5%	3.0%	0.2%

The Company files a federal income tax return, as well as certain state income tax returns. The years currently open for federal tax examination are 2007 through 2011 and 1996 through 1997, due to unused net operating loss carryforwards. The major state tax jurisdiction currently open for tax examination is Kentucky for years 2004 through 2011 and years 2001 through 2003, also due to unused net operating loss carryforwards. The Company has not recorded any unrecognized tax benefits or liabilities related to federal or state income taxes.

The Company classifies interest and penalties as an operating expense on the income statement and accrued expense in the balance sheet. No material interest or penalties have been recorded during 2011, 2010, or 2009.

POWER PURCHASED

Prior to the Unwind Transaction and in accordance with the Lease Agreement, Big Rivers supplied all of the members' requirements for power to serve their customers, other than the Aluminum Smelters. Contract limits were established in the Lease Agreement and included minimum and maximum hourly and annual power purchase amounts. Big Rivers could not reduce the contract limits by more than 12 MW in any year or by more than a total of 72 MW over the lease term. In the event Big Rivers failed to take the minimum requirement during any hour or year, Big Rivers was liable to LEM for a certain percentage of the difference between the amount of power actually taken and the applicable minimum requirement.

Although Big Rivers was required by the Lease Agreement to purchase minimum hourly and annual amounts of power from LEM, the lease did not prevent Big Rivers from paying the associated penalty in certain hours to purchase lower cost power, if available, in the open market or reselling a portion of its purchased power to a third party. The power purchases made under this agreement for the year ended December 31, 2009, was \$51,592 and is included in power purchased and interchanged on the statement of operations.

8. PENSION PLANS

(a) Defined Benefit Plans— Big Rivers has noncontributory defined benefit pension plans covering substantially all employees who meet minimum age and service requirements and who were employed by the Company prior to the plans closure dates cited below. The plans provide benefits based on the participants' years of service and the five highest consecutive years' compensation during the last ten years of employment. Big Rivers' policy is to fund such plans in accordance with the requirements of the Employee Retirement Income Security Act of 1974.

The salaried employees defined benefit plan was closed to new entrants effective January 1, 2008, and the bargaining employees defined benefit plan was closed to new hires effective November 1, 2008. The Company simultaneously established base contribution accounts in the defined contribution thrift and 401(k) savings plans, which were renamed as the retirement savings plans. The base contribution account for an eligible employee, which is one who meets the minimum age and service requirements, but for whom membership in the defined benefit plan is closed, is funded by employer contributions based on graduated percentages of the employee's pay, depending on his or her age.

The Company has adopted FASB ASC 715, Compensation – Retirement Benefits, including the requirement to recognize the funded status of its pension plans and other postretirement plans (see note 11 – Postretirement Benefits Other Than Pensions). FASB ASC 715 defines the funded status of a defined benefit pension plan as the fair value of its assets less its projected benefit obligation, which includes projected salary increases, and defines the funded status of any other postretirement plan as the fair value of its assets less its accumulated postretirement benefit obligation.

FASB ASC 715 also requires an employer to measure the funded status of a plan as of the date of its year-end balance sheet and requires disclosure in the notes to the financial statements certain additional information related to net periodic benefit costs for the next fiscal year. The Company's pension and other postretirement benefit plans are measured as of December 31, 2011 and 2010.

The following provides an overview of the Company's noncontributory defined benefit pension plans.

A reconciliation of the Company's benefit obligations of its noncontributory defined benefit pension plans at December 31, 2011 and 2010, follows:

	2011	2010
Benefit obligation — beginning of period Service cost — benefits earned during the period Interest cost on projected benefit obligation Benefits paid	\$28,804 1,279 1,296 (481) 845	\$25,493 1,289 1,368 (806) 1,460
Actuarial loss Benefit obligation — end of period	\$31,743	\$28,804

The accumulated benefit obligation for all defined benefit pension plans was \$25,482 and \$21,977 at December 31, 2011 and 2010, respectively.

A reconciliation of the Company's pension plan assets at December 31, 2011 and 2010, follows:

	2011	2010
Fair value of plan assets — beginning of period Actual return on plan assets Employer contributions	\$25,267 324 2,890 (481)	\$22,270 2,707 1,096 (806)
Benefits paid Fair value of plan assets — end of period	\$28,000	\$25,267

The funded status of the Company's pension plans at December 31, 2011 and 2010, follows:

	2011	2010
Benefit obligation — end of period Fair value of plan assets — end of period	\$(31,743) 28,000	\$(28,804) 25,267
Funded status	\$ (3,743)	\$ (3,537)

Components of net periodic pension costs for the years ended December 31, 2011, 2010, and 2009, were as follows:

	2011	2010	2009
Service cost Interest cost Expected return on plan assets Amortization of prior service cost Amortization of actuarial loss	\$1,279 1,296 (1,737) 14 461	\$1,289 1,368 (1,533) 19 584	\$1,241 1,466 (1,332) 19 834 1,690
Settlement loss Net periodic benefit cost	\$1,313	\$1,727	\$3,918

A reconciliation of the pension plan amounts in accumulated other comprehensive income at December 31, 2011 and 2010, follows:

	2011	2010
Prior service cost Unamortized actuarial (loss)	\$ (26) (11,151)	\$ (40) (9,354)
Accumulated other comprehensive income	\$(11,177)	\$(9,394)

In 2012, \$14 of prior service cost and \$696 of actuarial loss is expected to be amortized to periodic benefit cost.

The recognized adjustments to other comprehensive income (loss) at December 31, 2011 and 2010, follows:

	2011	2010
Prior service cost	\$ 14 (1.797)	\$ 19 297
Unamortized actuarial (loss)	\$(1,783)	\$ 316
Other comprehensive income		

At December 31, 2011 and 2010, amounts recognized in the balance sheets were as follows:

	2011	2010
the and other	\$(3,743)	\$(3,537)
Deferred credits and other		

Assumptions used to develop the projected benefit obligation and determine the net periodic benefit cost were as follows:

	2011	2010	2009
Discount rate — projected benefit obligation Discount rate — net periodic benefit cost Rates of increase in compensation levels Expected long-term rate of return on assets	4.26%	4.95%	5.59%
	4.95	5.59	6.38
	4.00	4.00	4.00
	7.25	7.25	7.25

The expected long-term rate of return on plan assets for determining net periodic pension cost for each fiscal year is chosen by the Company from a best estimate range determined by applying anticipated long-term returns and long-term volatility for various asset categories to the target asset allocation of the plans, as well as taking into account historical returns.

Using the asset allocation policy adopted by the Company noted in the paragraph below, we determined the expected rate of return at a 50% probability of achievement Level based on (a) forward-looking rate of return expectations for passively managed asset categories over a 20-year time horizon and (b) historical rates of return for passively managed asset categories. Applying an approximately 80%/20% weighting to the rates determined in (a) and (b), respectively, produced an expected rate of return of 7.28%, which was rounded to 7.25%.

Big Rivers utilizes a third party investment manager for the plan assets, and has communicated thereto the Company's Retirement Plan Investment Policy, including a target asset allocation mix of 50% U.S. Equities (an acceptable range of 45%-55%), 15% International Equities (an acceptable range of 10%-20%), and 35% fixed income (an acceptable range of 30%-40%). As of December 31, 2011 and 2010, the investment allocation was 56% and 58%, respectively, in U.S. Equities, 8% and 9%, respectively, in International Equities, and 36% and 33%, respectively, in fixed income. The objective of the investment program seeks to (a) maximize return on investment, (b) minimize volatility, (c) minimize company contributions, and (d) provide the employee benefit in accordance with the plans. The portfolio is well diversified and of high quality. The average quality of the fixed income investments must be "A" or better. The equity portfolio must also be of investment grade quality. The performance of the investment manager is reviewed semi-annually.

At December 31, 2011 and 2010, the fair value of Big Rivers' defined benefit pension plan assets by asset category are as follows:

	Level 1	D Level 2	ecember 31, 2011
Cash and money market	\$ 2,129	\$ -	\$ 2,129
Equity Securities: U.S. large-cap stocks	10,178 3.365	-	10,178 3,365
U.S. mid-cap stock mutual funds U.S. small-cap stock mutual funds	1,666 2,168	-	1,666 2,168
International stock mutual funds Preferred stock	493	-	493
Fixed: TIPS Bond Fund	723	1 005	723 1.085
U.S. Government Agency Bonds	-	1,0B5 3,258	3,258
Taxable U.S. Municipal Bonds U.S. Corporate Bonds	_	2,630 305	2,630 305
Global bond fund	\$20,722	\$7,278	\$ 28,000

			ı	Dece	mber 31,
	Level 1		Level 2		2010
Cash and money market	\$ 1,517	\$	-	\$	1,517
Equity Securities:	9,731		_		9,731
LLS large-cap stocks	2,926		_		2,926
U.S. mid-cap stock mutual funds	1,448		_		1,448
U,S. small-cap stock mutual funds	2,194		-		2,194
International stock mutual funds Preferred stock	490		-		490
Fixed:	161		_		161
TIPS bond fund	_		1,843		1,843
U.S. Government Agency Bonds	_		2,635		2,635
Taxable U.S. Municipal Bonds	_		2,322		2,322
U.S. Corporate Bonds	\$18,467	9	6,800		\$25,267

Expected retiree pension benefit payments projected to be required during the years following 2011 are as follows:

Years Ending December 31	Amount
	\$ 2,330
2012 2013	4,386
2013	1,799
2015	3,196 3,265
2016	10,986
2017 – 2020	
Takal	\$25,962
Total	

In 2012, the Company expects to contribute \$970 to its pension plan trusts.

(b) Defined Contribution Plans — Big Rivers has two defined contribution retirement plans covering substantially all employees who meet minimum age and service requirements. Each plan has a thrift and 401(k) savings section allowing employees to contribute up to 75% of pay on a pre-tax and/or after-tax basis, with employer matching contributions equal to 60% of the first 6% contributed by the employee on a pre-tax basis.

A base contribution retirement section was added and the plan name changed from thrift and 401(k) savings to retirement savings, effective January 1, 2008, for the salaried plan and November 1, 2008, for the bargaining plan. The base contribution account is funded by employer contributions based on graduated percentages of pay, depending on the employee's age.

The Company's expense under these plans was \$4,464 and \$4,389 for the years ended December 31, 2011 and 2010, respectively.

c) Deferred Compensation Plan — Big Rivers sponsors a nonqualified deferred compensation plan for its eligible employees who are members of a select group of management or highly compensated employees. The purpose of the plan is to allow participants to receive contributions or make deferrals that they could not receive or make under the salaried employees qualified defined contribution retirement savings plan (formerly the thrift and 401(k) savings plan) as a result of nondiscrimination rules and other limitations applicable to the qualified plan under the Internal Revenue Code. The nonqualified plan also allows a participant to defer a percentage of his or her pay on a pre-tax basis.

The nonqualified deferred compensation plan is unfunded, but the Company has chosen to finance its obligations under the plan, including any employee deferrals, through a rabbi trust. The trust assets remain a part of the Company's general assets, subject to the claims of its creditors. The 2011 employer contribution was \$58 and deferred compensation expense was \$81. As of December 31, 2011, the trust asset was \$283 and the deferred liability was \$202.

RESTRICTED INVESTMENTS

The amortized costs and fair values of Big Rivers restricted investments held for member rate mitigation at December 31, 2011 and 2010 are as follows:

	20	011	20)10
	Amortized Costs	Fair Values	Amortized Costs	Fair Values
Cash and money market	\$ 12,765	\$ 12,764	\$ 12,812	\$ 12,812
Debt Securities: U.S. Treasuries U.S. Government Agency	62,073 88,324	63,917 88,485	60,941 143,809	62,582 143,922
Total	\$163,162	\$165,166	\$217,562	\$219,316

Gross unrealized gains and losses on restricted investments at December 31, 2011 and 2010 were as follows:

	2011				2	2010		
	Ga	ins	Losse	S	Gair	18	Losse	es
Cash and money market	\$	-	\$	5 4	\$	-	\$	-
Debt Securities: U.S. Treasuries U.S. Government Agency		1,843 161				1,641 331		217
Total	\$	2,004	\$		\$	1,972	\$_	217

Debt securities at December 31, 2011 and 2010 mature, according to their contractual terms, as follows (actual maturities may differ due to call or prepayment rights):

	21	011	20	10
	Amortized	Fair	Amortized	Fair
	Costs	Values	Costs	Values
In one year or less	\$ 43,021	\$ 43,092	\$ 71,111	\$ 71,193
After one year through five years	120,141	122,074	146,451	148,123
Total	\$163,162	\$165,166	\$217,562	\$219,316

Gross unrealized losses on investments and the fair values of the related securities, aggregated by investment category and length of time that individual securities have been in a continuous unrealized loss position at December 31, 2011 and 2010, were:

	2011 Less Than 12 Months			Olitilo			2010 nan 12 Months Fair	
	Los	sses		ues	Lo	sses	Values	
Debt securities: U.S. Treasuries	\$	-	\$	-	\$	217	\$ – 15,783	
U.S. Government Agency Total	\$	-	\$		\$	217	\$ 15,783	

The unrealized loss positions were primarily caused by interest rate fluctuations. The number of investments in an unrealized loss position as of December 31, 2011 and 2010 was zero and one, respectively. Since the company does not intend to sell and will more likely than not maintain each debt security until its anticipated recovery, and no significant credit risk is deemed to exist, these investments are not considered other-than-temporarily impaired.

10. FAIR VALUE OF OTHER FINANCIAL INSTRUMENTS

FASB ASC 820 defines fair value, establishes a framework for measuring fair value and expands disclosures about fair value measures. It applies under other accounting standards that require or permit fair value measurements and does not require any new fair value measurements.

The carrying value of accounts receivable, and accounts payable approximate fair value due to their short maturity. At December 31, the Company's cash and cash equivalents included short-term investments in an institutional money market government portfolio account classified as trading securities under ASC 320, Investments – Debt and Equity Securities, that were recorded at fair value which were determined using quoted market prices for identical assets without regard to valuation adjustment or block discount (a Level 1 measure), as follows:

	2011	2010
Institutional money market government portfolio	\$44,844	\$44,774

It was not practical to estimate the fair value of patronage capital included within other deposits and investments due to It was not practical to estimate the fair value of patronage capital included within other deposits and investments due to these being untraded companies.

Big Rivers' long-term debt at December 31, 2011 consists of RUS notes totaling \$644,299, variable rate pollution control bonds in the amount of \$58,800, and fixed rate pollution control bonds in the amount of \$83,300 (see note 4). The RUS debt cannot be traded in the market and, therefore, a value other than its outstanding principal amount cannot be determined. The fair value of the Company's variable rate pollution control debt is par value, as each variable rate reset effectively prices such debt to the current market. At December 31, 2011, the fair value of Big Rivers' fixed rate pollution control debt was determined based on quoted prices in active markets of identical liabilities (Level 1 measure) and totaled \$86,399.

11. POSTRETIREMENT BENEFITS OTHER THAN PENSIONS

Big Rivers provides certain postretirement medical benefits for retired employees and their spouses. Generally, except for generation bargaining retirees, Big Rivers pays 85% of the premium cost for all retirees age 62 to 65. The Company pays 25% of the premium cost for spouses under age 62. For salaried retirees age 55 to age 62, Big Rivers pays 25% of the premium cost. Beginning at age 65, the Company pays 25% of the premium cost if the retiree is pays 25% of the premium cost. Beginning at age 65, the Company pays 25% of the premium cost if the retiree is enrolled in Medicare Part B. For each generation bargaining retiree, Big Rivers establishes a retiree medical account at retirement equal to \$1,200 per year of service up to 30 years (\$1,250 per year for those retiring on or after January 1, 2012). The account balance is credited with interest based on the 10-year treasury rate subject to a minimum of 4% and a maximum of 7%. The account is to be used for the sole purpose of paying the premium cost for the retiree and spouse.

The discount rates used in computing the postretirement benefit obligation and net periodic benefit cost were as follows:

	2011	2010	2009
Discount rate — projected benefit obligation Discount rate — net periodic benefit cost	4.29%	4.96%	5.78%
	4.96	5.78	6.32

The health care cost trend rate assumptions as of December 31, 2011 and 2010, were as follows:

	2011	2010
Initial trend rate	7.40%	7.60%
Ultimate trend rate	4.50	4.50
Year ultimate trend is reached	2028	2028

A one-percentage-point change in assumed health care cost trend rates would have the following effects:

	2011	2010
One-percentage-point decrease: Effect on total service and interest cost components Effect on year end benefit obligation	\$ (211) (1,056)	\$ (201) (1,131)
One-percentage-point increase: Effect on total service and interest cost components Effect on year end benefit obligation	254 1,226	236 1,306

A reconciliation of the Company's benefit obligations of its postretirement plan at December 31, 2011 and 2010, follows:

	2011	2010
Benefit obligation — beginning of period Service cost — benefits earned during the period Interest cost on projected benefit obligation Participant contributions Benefits paid	\$ 15,864 1,253 754 160 (611) 620	\$ 13,864 1,313 743 85 (313) 172
Actuarial loss Benefit obligation — end of period	\$ 18,040	\$ 15,864

A reconciliation of the Company's postretirement plan assets at December 31, 2011 and 2010, follows:

	2011	2010
Fair value of plan assets — beginning of period Employer contributions Participant contributions Benefits paid	\$ 451 160 (611)	\$ 228 85 (313)
	\$ -	\$ -
Fair value of plan assets — end of period	 	

The funded status of the Company's postretirement plan at December 31, 2011 and 2010, follows:

	2011	2010
Benefit obligation — end of period Fair value of plan assets — end of period	\$(18,040)	\$(15,864) _
	\$(18,040)	\$(15,864)
Funded status		

The components of net periodic postretirement benefit costs for the years ended December 31, 2011, 2010, and 2009, were as follows:

	2011	2010	2009
Service cost Interest cost Amortization of prior service cost Amortization of actuarial (gain) Amortization of transition obligation	\$1,253 754 17 - 31	\$1,313 743 17 - 31	\$ 878 464 17 (17) 31
Net periodic benefit cost	\$2,055	\$2,104	\$1,373
Met bougain and			

A reconciliation of the postretirement plan amounts in accumulated other comprehensive income (loss) at December 31, 2011 and 2010, follows:

	2011	2010
Prior service cost Unamortized actuarial gain (loss) Transition obligation	\$(130) (385) (31)	\$(147) 235 (62)
Transition obligation Accumulated other comprehensive income	\$(546)	\$ 26

In 2012, \$18 of prior service cost, \$0 of actuarial gain, and \$31 of the transition obligation is expected to be amortized to periodic benefit cost.

The recognized adjustments to other comprehensive loss at December 31, 2011 and 2010, follows:

	2011	2010
Prior service cost Unamortized actuarial gain Transition obligation	\$ 17 (620) 31	\$ 18 (172) 30
	\$(572)	\$(124)
Other comprehensive loss		

At December 31, 2011 and 2010, amounts recognized in the balance sheets were as follows:

	2011	2010
Accounts payable Deferred credits and other	\$ (762) (17,278)	\$ (600) (15,264)
Net amount recognized	\$(18,040)	\$(15,864)

Expected retiree benefit payments projected to be required during the years following 2011 are as follows:

Year	Amount
2012 2013 2014 2015 2016 2017–2021	\$ 761 963 1,148 1,277 1,383 8,754
Total	\$14,286

In addition to the postretirement plan discussed above, in 1992 Big Rivers began a postretirement benefit plan, which vests a portion of accrued sick leave benefits to salaried employees upon retirement or death. To the extent an employee's sick leave hour balance exceeds 480 hours such excess hours are paid at 20% of the employee's base hourly rate at the time of retirement or death. The accumulated obligation recorded for the postretirement sick leave benefit is \$579 and \$391 at December 31, 2011 and 2010, respectively. The postretirement expense recorded was \$191, \$21, and \$45 for 2011, 2010, and 2009, respectively, and the benefits paid were \$3, \$5, and \$78 for 2011, 2010, and 2009, respectively.

12. RELATED PARTIES

For the years ended December 31, 2011, 2010, and 2009, Big Rivers had tariff sales to its members of \$151,472, \$151,001, and \$125,826, respectively. In addition, for the years ended December 31, 2011, 2010, and 2009, Big Rivers had certain sales to Kenergy for the Aluminum Smelters and Domtar Paper loads of \$306,420, \$281,473 and \$167,885, respectively.

At December 31, 2011 and 2010, Big Rivers had accounts receivable from its members of \$40,314 and \$36,636, respectively.

13. COMMITMENTS AND CONTINGENCIES

Big Rivers is involved in litigation arising in the normal course of business. While the results of such litigation cannot be predicted with certainty, management, based upon advice of counsel, believes that the final outcome will not have a material adverse effect on the financial statements.

Big Rivers plans to seek KPSC approval for its 2012 environmental compliance plan (ECP) in an April 2012 filing. This ECP will consist of \$283,490 of capital projects, primarily for a new scrubber at the D.B. Wilson station and a new selective catalytic reduction facility at the R.D. Green station, and certain additional operations and maintenance costs. The purpose of the ECP is to allow Big Rivers to comply, in the most cost-effective manner, with the U.S. Environmental Protection Agency Cross-State Air Pollution Rule, and Mercury and Other Air Toxics Standards. Among other things, the ECP filing will seek to recover the costs of the ECP through an amendment to Big Rivers' existing environmental surcharge tariff rider, an automatic cost-recovery mechanism that is similar in function to the fuel adjustment clause. The regulatory process is expected to last six months after the filing date.

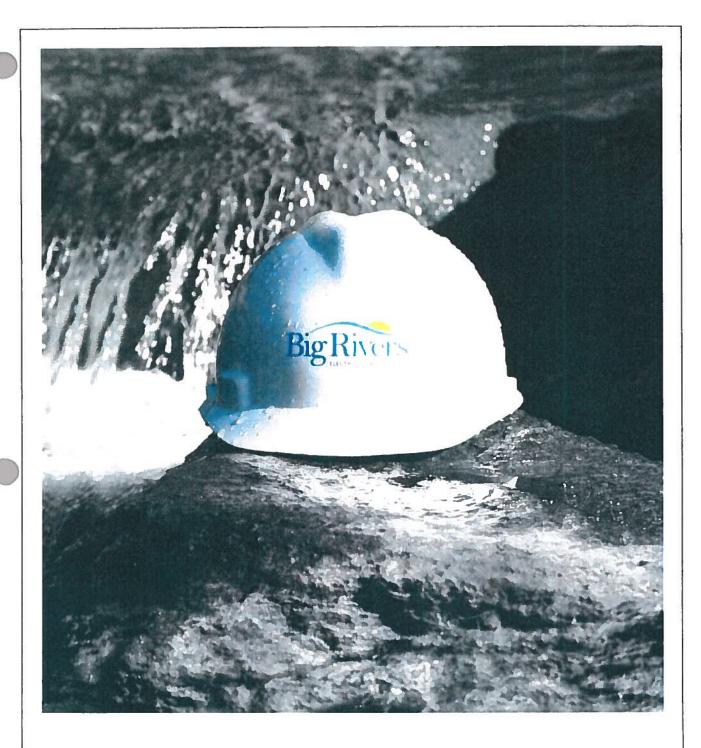


FIVE-YEAR REVIEW Years Ended December 31 — (Dollars in thousands)

SUMMARY OF OPERATIONS	2011	2010	2009	2008	2007
Operating Revenue: Power Contracts Revenue Lease Revenue	\$ 561,989	\$527,324 -	\$341,333 32.027	\$214,758 58.423	\$271,605 58.265
Total Operating Revenue	561,989	527,324	373,360	273,181	329,870
Operating Expenses:		007.740	00.655		
Fuel for Electric Generation	226,229 112,262	207,749 99,421	80,655 116,883	114,643	169,768
Power Purchased Operations (Excluding Fuel), Maintenance, Other	137,213	134,660	87,645	32,858	31,436
Depreciation	35.407	34.242	32.485	31.041	30.632
Total Operating Expenses	511,111	476,072	317,668	178,542	231,836
Interest Expense and Other:	40.000	40.570	E0 000	72 710	70.061
Interest	45,226	46,570	59,898 3,309	72,710 6.868	70,851 103
Other – net	<u>320</u> 45,546	425 46,995	63,207	79,578	70,954
Total Interest Expense & Other	45,546	40,995	03,207	•	
Operating Margin	5,332	4,257	(7,515)	15,061	27,080
Non-Operating Margin	268	2,734	538,845	12,755	20,097
NET MARGIN	\$5,600	\$6,991	<u>\$531,330</u>	<u>\$27.816</u>	<u>\$47.177</u>
SUMMARY OF BALANCE SHEET					
Total Utility Plant	\$2,028,418	\$2,001,067	\$1,986,373	\$1,791,772	\$1,764,924
Accumulted Depreciation	936.355	909.501	908.099	879.073	853.290
Net Utility Plant	1,092,063	1,091,566	1,078,274	912,699	911,634
Cash and Cash Equivalents	44,849	44,780	60,290	38,903	148,914
Reserve Account Investments	164,399	218,955	244,641		-
Other Assets	116.611	116.884	122,278	122.834	253.610
TOTAL ASSETS	\$1.417.922	\$1,472,185	<u>\$1,505,483</u>	\$1.074.436	<u>\$1,314,158</u>
Equities (deficit)	\$389,820	\$386,575	\$ 379,392	\$ (154,602)	\$ (174,137)
Long-term Debt ²	786,399	816,996	848,552	987,349	1,022,345
Regulatory Liability - Member Rate Mitigation	169,001	185,893	207,348	-	405.050
Other Liabilities and Deferred Credits	72.702	<u>82.721</u>	70,191	241.689	<u>465.950</u>
TOTAL LIABILITIES AND EQUITY	\$1.417.922	<u>\$1.472.185</u>	\$1.505.483	<u>\$1.074.436</u>	<u>\$1.314.158</u>
ENERGY SALES (MWh)					
Member Rural	2,371,106	2,481,390	2,239,445	2,386,916	2,406,446
Member Large Industrial	973,093	930,168	919,587	925,793	921,359
Smelter Contracts	6,854,820	6,348,431	2,885,491	1 044 677	2.025.700
Other	3.056.106	2,209,431	1,746,438	1.844.677	2.835.789 6.163.594
Total Energy Sales	13.255.125	<u>11.969.420</u>	<u>7.790.961</u>	5.157.386	0.103.394
SOURCES OF ENERGY (MWh)					
Generated	10,284,350	9,895,512	3,715,544	-	0.040.000
Purchased	2,998,361	2,220,994	4,166,916	5,211,789	6,213,682
Losses and Net Interchange	(27.586)	<u>(147.086)</u>	(91,499)	(54.403) 5.157.386	(50.088) 6.163.594
Total Energy Available	13.255.125	<u>11.969.420</u>	<u>7.790.961</u>	_3,137,300	0,100,004
NET CAPACITY (MW)				1 450	1 450
Net Generating Capacity Owned	1,444	1,444	1,444	1,459 217	1,459 217
Rights to HMP&L Station Two	202	207 178	212 178	178	178
Other Net Capacity Available	178	170	170	170	170

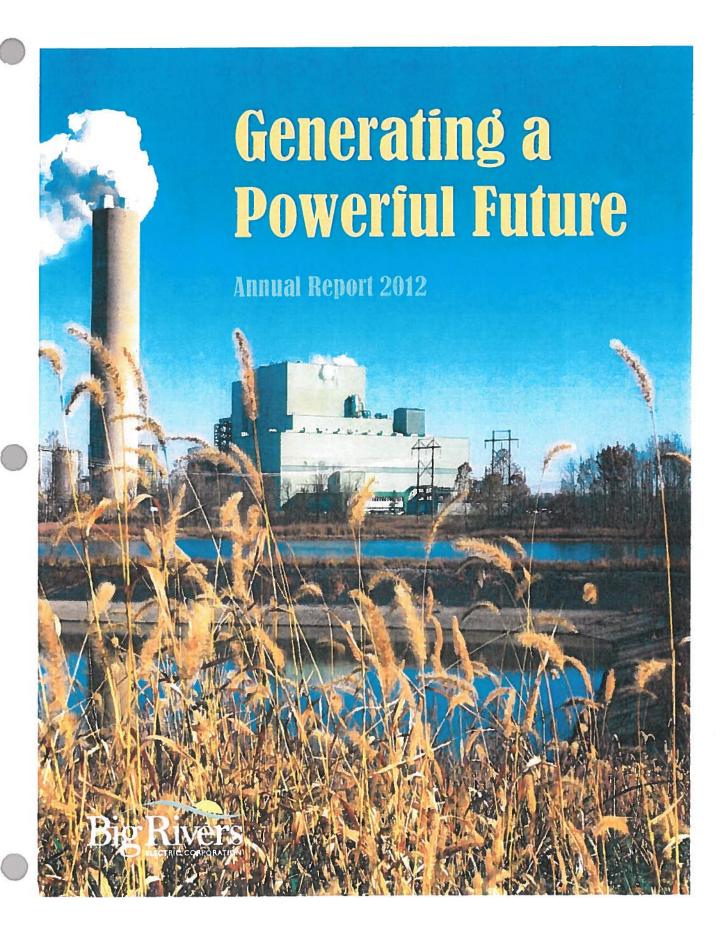
¹Includes investment income receivable.

²Includes current maturities of long-term obligations.



BIG RIVERS ELECTRIC CORPORATION

201 Third Street (42420) PO Box 24 (42419-0024) Henderson, KY phone 270.827.2561 fax 270.827.2558 www.bigrivers.com **Big Rivers 2012 Annual Report**



Our Mission

Big Rivers will safely deliver low-cost, reliable wholesale power and cost-effective shared services desired by the Member-

Our Vision

Big Rivers will be viewed as one of the top G&Ts in the country and will provide services the Member-Owners desire in meeting future challenges.

our Values

Safety

Excellence

Teamwork

Integrity

Member and Community Service

Respect for the Employee

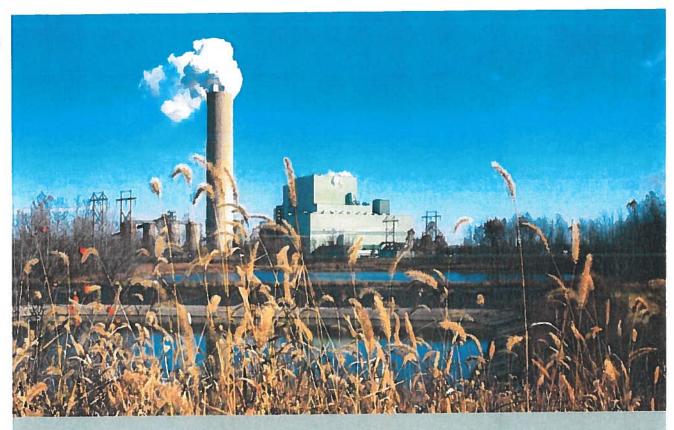
Environmentally Conscious

Financial Highlights

For the years ended December 31, 2012, 2011, 2010, 2009 and 2008. (Follars in thousands.)

	2012	2011	2010	2009	2008
Margins	11,277	5,600	6,991	531,330	27,816
· ·	402,882	389,820	386,575	379,392	(154,602)
Equity Capital Expenditures*	39,853	38,746	42,683	58,388	22,760
Cash and Investment Balance	68,860	44,849	44,780	60,290	38,903
RUS Series A Note Voluntary Prepayment Status	_	46,510	23,859	-	-
Times Interest Earned Ratio	1.25	1.12	1.15	9.85	1.37
Debt Service Coverage Ratio	1.58	1.47	1.47	2.44	1.17
	5.27%	5.69%	5.73%	6.33%	6.33%
Cost of Debt	7.85%	7.98%	7.93%	8.39%	8.33%
Cost of Capital	7.0370	7.5070			

The Rivers' share only



Generating a Powerful Future

Annual Report 2012

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4	Member Cooperatives
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Five-Year Review

Big Rivers Electric Corporation

a Member-Owned cooperative

Big Rivers Electric Corporation (Big Rivers) is a Member-owned, not-for-profit, generation and transmission cooperative (G&T). We provide wholesale electric power and services to three distribution cooperative Member-Owners across 22 counties in western Kentucky.

The Member-Owners are Jackson Purchase Energy Corporation, headquartered in Paducah; Kenergy Corp., headquartered in Henderson; and Meade County Rural Electric Cooperative Corporation, headquartered in Brandenburg. Together, the Member-Owners distribute retail electric power and provide other services to approximately 113,000 homes, farms, businesses and industries.

Incorporated in June of 1961, the mission of Big Rivers is to safely deliver low-cost, reliable wholesale power and cost-effective shared services desired by the Member-Owners.

Business operations revolve around seven core values: safety, excellence, teamwork, integrity, Member and community service, respect for the employee and environmental consciousness.

High voltage electric power is delivered to the Member-Owners over a system of 1,285 miles of transmission lines and 22 substations owned by Big Rivers. Twenty-three interconnects With headquarters in Henderson, Big Rivers owns and operates 1,444 megawatts (MW) of generating capacity in four stations.

Station	Capacity	Location
Kenneth C. Coleman	443 MW	Hawesville, Ky.
Robert A. Reid	130 MW	Robards, Ky.
Robert D. Green	454 MW	Robards, Ky.
D. B. Wilson	417 MW	Centertown, Ky.
Owned Generation	1,444 MW	

Total generation available is 1,819 MW, including rights to Henderson Municipal Power and Light (HMP&L) Station Two and contracted capacity from Southeastern Power Administration (SEPA).

Owned Generation	1,444 MW	
HMP&L Station Two	197 MW	
SEPA	178 MW	
Total Generation	1,819 MW	

link our system with seven surrounding utilities.

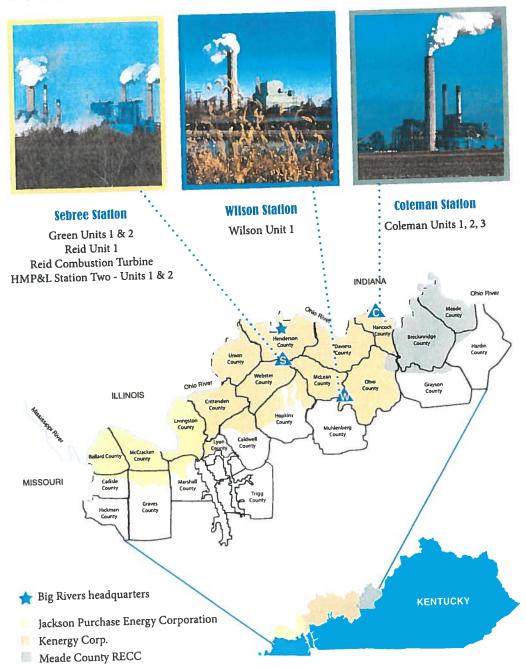
Big Rivers is led by an experienced management team and is governed by a six-member board of directors. The board is comprised of two representatives from each Member-Owner. Big Rivers employs nearly 600 people at seven locations in Kentucky, who actively contribute to the communities our Member-Owners serve.

Constantly focused on the needs and local priorities of the Member-Owners, Big Rivers

provides assistance in areas such as information technology, mapping and planning, safety programs and training, economic development, education and customer support services.

As long-standing members of Touchstone Energy', Big Rivers and the Member-Owners pledge to serve western Kentucky with integrity, accountability, innovation and a commitment to community. Keeping the cost of electricity low and the reliability high has always been a priority.

Big Rivers Generating Stations



Member-Owner Cooperatives



Kelly Nuckols, President & CEO Jackson Purchase Energy Corporation

Jackson Purchase Energy Corporation

(270) 442-7321 www.JPEnergy.com

Serves: Ballard, Carlisle, Graves, Livingston, Marshall and

McCracken counties

Headquartered: Paducah, Ky.
Number of accounts: 29,301

Miles of line: 2,923



Greg Starheim, President & CEO Kenergy Corp.

Kenergy Corp.

(800) 844-4832 www.kenergycorp.com

Serves: Breckinridge, Caldwell, Crittenden, Daviess, Hancock, Henderson, Hopkins, Livingston, Lyon, McLean, Muhlenberg, Ohio,

Union and Webster counties

Headquartered: Henderson, Ky.

Number of meters: 55,282

Miles of line: 7,047



Burns Mercer, President & CEO Meade County RECC

Meade County Rural Hectric Cooperative Corporation

(270) 422-2162 www.mcrecc.coop



Serves: Breckinridge, Grayson, Hancock, Hardin, Meade and Ohio counties

Headquartered: Brandenburg, Ky.

Number of meters: 28,622

Miles of line: 2,971

Board of Directors



Back row (left to right):

Dr. James Sills, Chair Meade County RECC

Wayne Elliott, Vice-Chair Jackson Purchase Energy Corporation

William Denton Kenergy Corp.

Front row (left to right):

Lee Bearden Jackson Purchase Energy Corporation

Paul Edd Butler Meade County RECC

Larry Elder, Secretary-Treasurer Kenergy Corp.

Management Team



Back row (left to right):

Albert Yockey, V.P. Governmental Relations & Enterprise Risk Management (retired January 2013)

Marty Littrel, Managing Director Communications & Community Relations

James Haner, V.P. Administrative Services

Paula Mitchell, Executive Assistant

Eric Robeson, V.P. Environmental Services and Construction

David Crockett, V.P. System Operations

Front row (left to right):

Billie Richert, V.P. Accounting, Rates, and Chief Financial Officer

Robert Berry, Chief Operating Officer

Mark Bailey, President & Chief Executive Officer

James Miller, Corporate Counsel

Not pictured:

Lindsay Barron, V.P. Energy Services (as of February 2013)

John Talbert, Director Governmental Relations

MESSAGE from the Board Chair and CEO

Big Rivers is proud as a notfor-profit electric cooperative to be owned by the consumers (Members) we serve, which is why we refer to our customers as Member-Owners.

The three distribution cooperatives that own Big Rivers are democratically-controlled organizations just like Big Rivers and are also owned by the customers (Members) they serve. This business model is unique to electric cooperatives and sets us apart from other electric utilities. This distinction has served us well and has driven Big Rivers to be one of the lowest-cost electricity producers in the country for many years.

Big Rivers, like other cooperatives, makes decisions that are in the best interests of ALL our Member-Owners, instead of making business decisions that are shareholder-driven by owners who may not live in the area or be served by us. Following this cooperative model enables Big Rivers to stay focused on our mission of safely providing low cost and reliable electricity and our vision to be viewed as one of the top



Mark A. Bailey
President and CEO

Dr. James Sills Chair, Board of Directors

generation and transmission cooperatives in the country.

With another challenging year past, we are pleased to highlight several notable 2012 achievements of the Big Rivers team.

Overall, 2012 was a very successful year. Through a collaborative effort, Big Rivers provided our Member-Owners net incremental value of over \$26 million in 2012 through successful completion of initiatives involving safety, plant operations, financing and transmission reliability.

On August 27, 2012, Navigant Consulting, a nationally recognized benchmarking firm, presented its annual Operational Excellence Award to Big Rivers' Coleman Station located in Hawesville, Kentucky for its first place ranking in the small coal plant category. This is significant because 78 percent of all U.S. coal-fired plants participate in this benchmarking study including plants owned by a number of large utilities. The award is based on cost, operational efficiency and safety performance. To be eligible, plants submit five consecutive years of most recent data. Receipt of this award by our Coleman plant is a credit not only to all plant employees, but also to the entire Big Rivers production group. All three plant locations collectively and collaboratively work as a team, along with our procurement and environmental staff, to help the organization meet its operational and financial

All three Big Rivers plant locations earned Governor

Safety Awards in 2012. The award is presented by the Kentucky Department of Labor to employers in the state whose employees work a specified period without a recordable injury or illness. The entire company reached 12 consecutive months without a lost-time incident in July, which is the second time since 2009 Big Rivers attained that milestone, and completed all of 2012 without a lost-time incident, the first time that feat has been accomplished.

In an effort to continue to keep electric rates as low as possible, Big Rivers production employees made continuous improvements in generating unit operating efficiency which saved Big Rivers' Member-Owners approximately \$5.3 million in 2012. Our production group takes pride in their ability to improve plant performance and pass the savings along to our Member-Owners.

In addition, Big Rivers employees renegotiated fuel and pollution control equipment reagent contracts while also taking advantage of a depressed wholesale power market to purchase inexpensive off-peak electricity when it was available rather than generating it ourselves to save an additional \$3 per megawatt hour for our Member-Owners in 2012. These successes are a result of the vision and long-term planning of our board of directors and senior leadership team to actively manage expenses and enhance operating efficiency.

Big Rivers' finance and accounting department remained committed to strengthening our financial performance by taking advantage of Big Rivers' stronger balance sheet that resulted from the Unwind transaction. We successfully closed \$537 million in loans from National Rural Utilities Cooperative Finance Corporation (CFC) and CoBank, ACB (CoBank) to refinance Rural Utilities Service (RUS) debt and provide capital for ongoing operations. Of this total, \$235 million came from CoBank at an all-in effective interest rate of approximately 3.7 percent and \$302 million came from CFC at an all-in effective interest rate of approximately 4.5 percent

These efforts enabled Big Rivers to pay down \$442 million of RUS debt that carried higher interest expense of 5.75 percent. The lower all-in effective cost of the CFC and CoBank term loans are estimated to save approximately \$4.3 million annually for Big Rivers and its Member-Owners. Reducing costs and saving our Member-Owners money is a strategic objective for Big Rivers. As we plan for the future, we will remain vigilant in seeking methods to reduce expenses.

However, our business, like many other entities, continues to face a myriad of challenges. Looming environmental regulation has been on every coal-fired generating utility's radar for a number of years. On April 2, 2012, Big Rivers filed its Environmental Compliance Plan with the Kentucky Public Service Commission (PSC). The total

estimated compliance cost for just two of five potential pending environmental regulations, the Cross State Air Pollution Rule (CSAPR) and the Mercury and Air Toxics Standards (MATS), was \$283.5 million.

The day before the **Environmental Compliance** Plan hearing was scheduled to be heard before the PSC in August 2012, the District of Columbia Court of Appeals overturned EPA's CSAPR rule. The vacatur of the CSAPR ruling by the court reduced Big Rivers' required environmental capital expenditure by \$225.5 million. As a result, Big Rivers now needs to spend approximately \$59 million instead of the originally planned \$283.5 million. Big Rivers anticipates this to increase electric rates by nearly four percent; but the increase will not appear on wholesale Member-Owners customers' bills until early 2018.

The greatest challenge in dealing with the current environmental regulatory situation is the uncertainty it creates in planning and operating Big Rivers' generating resources. We are committed to ensuring that environmental policy makers understand the impact proposed regulations have on electric bills to help shape the final regulations so they are fair, attainable and affordable for our Member-Owners' customers. Our team has been advocating with regulators and legislators to maintain a proper balance between a clean environment and low-cost reliable electricity.

This is especially important as the economy is still in the early stages of recovery from recession.

Over the course of the year, new challenges emerged as Big Rivers' and Member-Owner Kenergy's two largest customers, Century Aluminum and Rio Tinto Alcan, initiated efforts to seek electric rate discounts from Big Rivers at the expense of our remaining Member-Owners. These two aluminum smelters account for nearly 850 megawatts of combined electricity demand and approximately 64 percent of Big Rivers' annual revenue. Big Rivers' senior management and its Member-Owners dedicated countless hours to meet, evaluate and propose equitable solutions in an effort to address both smelters' requests for relief.

However, as a not-for-profit Member-Owned electric cooperative, there are limits as to the financial relief we can provide without harming our other Member-Owners. It's likely that Big Rivers is the only electric generation and transmission utility in the country that serves two aluminum smelters and has such a high percentage of its load dedicated to just two customers. They have both been valued customers of Big Rivers and Kenergy for decades, but as international entities they have been facing competitive global pressure for some time due to depressed world-wide aluminum prices. Given that several U.S. smelters have closed operations in the last few years, in 2012 Big Rivers developed a Load Concentration Mitigation

Strategy to deal with this possibility should it occur.

It is disappointing that only three years earlier Big Rivers, its Member-Owners and the aluminum smelters completed a major (Unwind) transaction that provided both smelters with long-term, predictable and affordable electric rates that averaged approximately \$48 per megawatt hour in 2012, less than what was projected for 2012 when the Unwind agreements were signed in mid-2009. Even though our board and senior management team tried to help both aluminum smelters with their latest request for concessions, it was not enough to prevent Century Aluminum from submitting a Termination Notice to Big Rivers and Kenergy on August 20, 2012.

This decision by Century Aluminum has driven Big Rivers to execute its Load Mitigation Plan, which among other actions called for working aggressively to attract new customers to our Member-Owners' service territory through economic development efforts and through energy services initiatives to sell to other electric utilities the power the smelter has been taking. Additionally, Big Rivers' board and management have begun evaluating options of idling or selling generating unit(s) to offset the impending smelter revenue loss.

Concurrently, Big Rivers' rate case team began efforts to file a \$74.5 annual rate increase request with the PSC after

identifying and implementing significant cost reductions to offset the revenue deficiency contributed by the departure of our largest customer. For years, Big Rivers has had a successful track record of supplying our Members-Owners with some of the lowest-priced electricity in the nation. Even with this latest rate increase, Big Rivers will continue to offer some of the lowest electric rates in the country. Eventually, as our load mitigation strategy is implemented, we will be able to lower rates as additional revenue is received from new and expanding industry or other electric utilities that buy Big Rivers' power.

Big Rivers and its Member-Owners will continue to work with Century Aluminum in an attempt to develop a reasonable solution that will avoid the closure of the smelter while not imposing additional financial burdens on the homes and businesses served by our Member-Owners. As a not-forprofit electric cooperative, we care about the communities we serve and the economic vitality of our region. Big Rivers' board, senior management and Member-Owners remain dedicated to negotiating a successful resolution that will be mutually beneficial for all parties in western Kentucky.

At Big Rivers, we remain committed to responding to the challenges we face to fulfill our mission of safely delivering low-cost reliable wholesale electricity to our Member-Owners. We are



confident our senior leadership team and board of directors are well equipped to strategize and implement initiatives to meet that mission. In the process, Big Rivers will continue to evaluate and execute strategies to reduce costs and provide additional financial and service benefits to our Member-Owners. Our staff is committed to excellence as our accomplishments in 2012 demonstrate. We will remain

committed to our cooperative principles and in the process will Generate A Powerful Future. We are confident our best days are ahead of us.

Dr. James Sills Chair, Board of Directors Mark A. Bailey President and CFO



Maintaining power production EXCELLENCE and transmission system RELIABILITY

Generating Resources

Big Rivers currently owns and operates 1,444 MW of net generating capacity in four stations:

- Kenneth C. Coleman Station (443 MW) Hawesville, Kentucky
- Robert A. Reid Station (130 MW)
 Robards, Kentucky
- Robert D. Green Station (454 MW)Robards, Kentucky
- D. B. Wilson Station (417 MW)
 Centertown, Kentucky.

Big Rivers also has contractual rights to 197 MW from the

Station Two plant owned by Henderson Municipal Power and Light (HMP&L) and 178 MW of hydro capacity from the Southeastern Power Administration (SEPA), for a total net capacity availability of 1,819 MW.

The SEPA contract is currently in force majeure due to safety issues at the Wolf Creek and Center Hill dams, so Big Rivers is only receiving run-of-the-river output that the company has the right to refuse. The Wolf Creek dam and hydro units are expected to return to normal operation in January 2015, at which time the full 178 MW of rated capacity will be available to Big Rivers.

Big Rivers' share of the Station Two capacity was 207 MW on March 1, 2011. HMP&L has the contractual right to increase or decrease its capacity reservation from Station Two up to 5 MW each year to meet the needs of the City of Henderson and its residents. HMP&L exercised that right in June 2011 and June 2012, reducing Big Rivers' share of Station Two capacity from 207 MW to 197 MW.

Generating Unit Renability

A commonly used industry standard for measuring the reliability of generating units is the Equivalent Forced Outage Rate (EFOR). Big Rivers determines EFOR for its generating fleet using the North American Electric Reliability Corporation (NERC) generator availability data system and

compares its EFOR against other utilities. Big Rivers also relies on Equivalent Availability Factor (EAF) and Net Capacity Factor (NCF) in monitoring reliability versus other utilities. Big Rivers uses Navigant Consulting's "Generation Knowledge Service" for these comparisons.

Overall, Big Rivers' generating fleet has been very reliable since closing of the Unwind Transaction in July 2009, and has consistently performed in the top quartile in EFOR, EAF, and NCF.

More specifically, in a five-year benchmarking study completed in August 2012, for the period from April 2007 through March 2012, the statistics for Big Rivers' units were in the best quartile for the units in their respective peer group.

As the data contained in the table at the bottom of this page demonstrates, the reliability of Big Rivers' generating facilities compares quite favorably to others in the industry.

Coleman Station Wins Operational Excellence Award

Coleman Station ranked first and won the 2012 Operational Excellence Award in the small coal plant category by Navigant Consulting, based on its performance in cost, reliability, and employee safety. Navigant Consulting, the industry's premier benchmarking service for fossil-fired generation plants, measures and evaluates the operational performance and cost of generating units and compares them to their peers. Roughly 78 percent of the North

American electric generating coal fleet are clients with Navigant Consulting.

The small plant category includes generating stations with an average unit size of 200 MW or less. Coleman Station produces 443 MW from its three generating units, which equates to an average unit size of about 148 MW. Plants were evaluated over the five-year period in the following areas:

- Efficient cost management of non-fuel operations and maintenance
- High availability measured by equivalent availability factor, which is the percentage of time a generating unit is available for power production
- Predictable reliability measured by the percentage of time a generating unit is unexpectedly off-line
- Improving reliability
- Safety performance based on Occupational Safety and Health Administration standards

Big Rivers is proud of its
Coleman Station employees for
earning this national award,
which symbolizes successful
pursuit of three of our seven
corporate values: safety,
excellence and teamwork.
The award is also a tribute to
the entire production group,
given the team approach they
use in making investment and
maintenance decisions. Big
Rivers is excited for Coleman
Station to be ranked first

For the comparative period April 2007 through March 2012, the reliability metrics for Big Rivers' generating units compared to their peer group are as follows:

Herric	Big Rivers Units	Best Quartile
EFOR	4.18 % (lower is better)	4.55 %
EAF	90.07 % (higher is better)	88.70 %
NCF	81.55 % (higher is better)	78.24 %

In a one-year comparison from April 2011 through March 2012, Big Rivers' units performed slightly better than the same peer group:

Hetric	Big Rivers Units	Best Quartile
EFOR	3.69 % (lower is better)	3.84%
EAF	92.92 % (higher is better)	92.04%
NCF	82.29 % (higher is better)	76.15%

nationally for operational excellence compared to similarsized power plants operated by some of the largest utilities in the United States.

Generating Facility Maintenance

Outage planning is an important element of Big Rivers' reliability strategy. Planners at each generating station use formal outage planning processes to ensure work is optimized during each unit's scheduled outage. Big Rivers' capital work plan includes more than \$212 million in capital improvements and asset replacement for its generating units necessary to keep the reliability of its fleet consistently within the top quartile of their respective peer group. These actions ensure Big Rivers

continues to fulfill its strategy of reliable, safe, and economic generation fleet performance.

Transmission System Overview

Big Rivers owns, operates, and maintains a 1,285-mile transmission system and 22 substations. In addition, 23 interconnects link the Big Rivers transmission system with seven neighboring utilities. Big Rivers is required to satisfy a contingency (unplanned event) reserve standard mandated by the North American Electric Reliability Corporation (NERC). Failure to satisfy the requirements can result in fines up to \$1 million per day for each violation.

Big Rivers became fully integrated as a transmission-

owning member of MISO, formerly known as Midwest Independent System Operator, effective December 1, 2010. Big Rivers joined MISO because it was the least-cost alternative to satisfy contingency reserve obligations and avoid potential penalties for non-compliance from NERC. Big Rivers has also realized benefits from reduced transmission system congestion since joining MISO. This resulted in improvements in Big Rivers' ability to both purchase and sell electricity in the wholesale power market.

MISO operates three competitive markets and acts as a financial clearinghouse for market participants' electric energy supply, load, and financial transmission rights. These markets facilitate competition





among market participants, dispatch least cost generation resources, optimize use of the transmission system, and provide market participants the ability to hedge transmission system congestion costs.

Big Rivers has been a memberowner of ACES, formerly known as ACES Power Marketing, since January 2003. ACES acts as Big Rivers' agent to assist in managing the company's energy portfolio through generation dispatch, energy trading, and optimization of financial transmission rights. ACES also provides support services such as energy risk management, portfolio modeling, contract administration, and regulatory support.

New 345 kV interconnect

Vectren Corporation and Big Rivers constructed a new extra high voltage 345 kV transmission interconnect between the company's Robert A. Reid substation in Robards, Kentucky and Vectren's A.B. Brown substation in Posey County, Indiana. This project, proposed and led by Vectren, involved a system analysis by MISO. Although Vectren was responsible for construction of the line itself and all project costs, Big Rivers was responsible for construction at the Reid substation.

Big Rivers relocated an existing 345 kV line termination in the Reid substation to make room for termination of the new Vectren line. In addition, Big Rivers added a ring bus, consisting of four 345 kV breakers with disconnect switches, which allows the transmission system to remain operational while sections of the ring bus are de-energized to enable preventative maintenance. With the addition of this new 345 kV line, Big Rivers now has two extra high voltage transmission lines leaving the Reid substation, which greatly improves the ability to transfer power into and from the Big Rivers transmission system to help maintain system reliability.

Two-Way Radio System

Big Rivers completed installation of a new digital two-way radio system in 2012. The new radio system replaced aging equipment and met new Federal Communication Commission rules that became effective January 1, 2013. The 13-site Motorola network supports truck radio communications for Big Rivers and the Member-Owners. The radio system's high tech design allows each company to have its own independent dispatch operations while sharing the network and electronics that make it operate.

In addition to highly reliable voice communication, the system provides better geographic coverage than previous systems, and its shared network architecture allows for improved interoperability and resource sharing during storms or emergencies.

Keeping SAFETY as a primary focus every day

Big Rivers employees set new records in working saiely

Big Rivers completed 2012 with zero lost-time incidents and seven recordables—the lowest totals ever in company history.

- Coleman Station employees completed six years without a lost-time incident at midnight on January 5.
- Transmission employees completed two years without a lost-time incident at midnight on January 14.
- Wilson Station employees completed five years without a lost-time incident at midnight on May 15.
- Sebree Station employees completed one year without

- a lost-time incident at midnight on May 19.
- Production employees completed one year without a lost-time incident at midnight on May 19.
- Headquarters employees completed one year without a lost-time incident at midnight on July 20.
- The company completed one year without a lost-time incident at midnight on July 20.

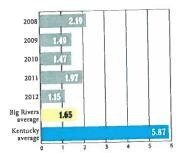
All generating stations receive Governor's Safety Awards

The Governor's Safety and Health Award recognizes outstanding safety performance. This award is given to employers and employees who together achieve a required number of hours worked without experiencing a work-related lost-time injury or illness which prevents an individual from performing his/her regular duties on a subsequent scheduled workday or shift.

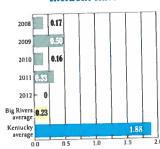
Wilson Station earned its 11th Governor's Safety Award on March 31 for working over 1,000,000 hours without a lost-time injury. Mark Brown, secretary of the Kentucky Labor Cabinet, presented Wilson Station employees with their award on June 14.

Sebree Station earned its 8th Governor's Safety Award on May 28 for working 502,411

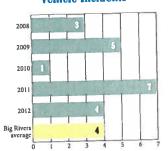
OSHA Recordable Incident Rate



Lost-Time Incident Rate



Number of vehicle Incidents



hours without a lost-time injury. Mark Brown, secretary of the Kentucky Labor Cabinet, presented Sebree Station employees with their award on June 22.

Coleman Station earned its 10th Governor's Safety Award for working 1,338,041 hours without a lost-time injury. This represents 6.5 years worked without experiencing a lost-time injury. Mark Brown, secretary of the Kentucky Labor Cabinet, presented Coleman Station employees with their award on August 15.

Safety is one of seven core values at Big Rivers and is a foundation for all decisions and expectations of the workforce.

Three safety awards from the Kentucky Association of Electric Cooperatives

Coleman Station, Wilson Station, and Energy Transmission & Substation received safety awards on May 22 from the Kentucky Association of Electric Cooperatives for hours worked with no lost time incidents: Coleman - 1,263,102; Wilson - 956,543; ET&S - 119,800. Mark Bailey, president and CEO, accepted the awards at the KAEC board meeting on behalf of Big Rivers employees.

Two awards from the Kentucky Safety & Health Network

The Kentucky Safety & Health Network (KSHN) presented Troy Stovall, Big Rivers corporate safety administrator, with an award for Outstanding

Individual in Occupational Safety & Health in the business category. Troy received the award May 10 in recognition of his dedication to the field of occupational safety and health in Kentucky. Big Rivers was also recognized by KSHN in appreciation of its sponsorship of the Governor's Safety and Health Conference. KSHN represents individuals from all facets of Kentucky's workplaces, and the organization draws on the knowledge of members in four sectors: business, education, government and labor. Membership is open to any and all individuals with an interest in occupational safety and health.

Big Rivers hosts annual contractor safety meeting

Big Rivers held its annual contractor safety meeting in January 2012. Attendees at the packed event included contractors who work at Big Rivers facilities, Big Rivers employees and personnel from East Kentucky Power Cooperative. Participants received information on why Big Rivers values safety, expectations of contractors, and hearing loss prevention. The keynote speaker, a safety instructor for Indiana Statewide Association of Rural Electric Cooperatives, emphasized the true cost of being injured while working on the job.



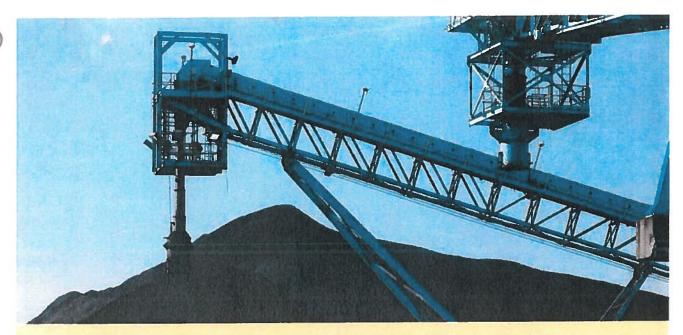
Wilson Station earned its 11th Governor's Safety Award on March 31.



Sebree Station earned its 8th Governor's Safety Award on May 28,



Coleman Station earned its 10th Governor's Safety Award on July 11.



Using TEAMWORK to develop and implement strategic risk management

Load Forecast

Big Rivers is required by the U.S. Department of Agriculture Rural Utilities Services (RUS) to update its load forecast every two years and to submit the forecast to RUS for review and approval. The load forecast is a projection of future energy usage and peak demand that reflects changes in usage per customer and customer growth based on economic and demographic trends, consumer end-usage and weather data. The forecast is an input to production cost and Big Rivers' financial models, and it drives calculation of operational expenses and projected revenues. The current forecast was approved by RUS on July 16, 2012. Big Rivers' load forecasting process is a team effort involving Big Rivers and its Member-Owners. Member-Owner input is an integral part of the load forecast development process, as Big Rivers' load forecast is built by aggregating its individual Member-Owners' forecasts. Big Rivers' Member-Owners provide input during development of the load forecast and review results prior to finalization.

As a result of the Century contract termination, beginning on August 20, 2013, Big Rivers reduced its peak demand forecast by 482 MW and its energy forecast by 4,138 GWh/year. The demand reduction represents Century's full contract demand specified in the Smelter (Contract) Agreement, and the

energy reduction represents the full contract demand at 98% load factor, consistent with the terms and conditions for billing as specified in the Smelter Agreement. These reductions result in the elimination of one hundred percent of the Century load from Big Rivers' load forecast.

Rate Case

On January 15, 2013, Big Rivers filed with the PSC a request seeking approval for an annual increase of \$74,476,120 in rates. The vast majority of this amount—approximately \$63 million—stems from Century's contract termination. Additional major drivers (which Big Rivers estimates have a net impact

of approximately \$11 million) include declining off-system sales margins and increasing depreciation expense. Offsetting these increase drivers are the effects of the July 2012 refinancing of RUS debt and cost cutting measures.

Big Rivers' mission is to provide safe, reliable, low-cost power to its Member-Owners. The pending rate increase is necessary to allow Big Rivers to meet its financial obligations to its creditors so that it can continue to attract the necessary capital to provide service to its Member-Owners in 2013 and beyond. While the pending rate increase is aimed at mitigating 100 percent of the revenue impact to Big Rivers resulting from the Century contract termination, Big Rivers worked very hard to ensure the increase can be reduced over time.

Plan for Reducing Production Costs

Since it is unlikely that Big Rivers will replace the Century load before August 20, 2013, the company intends to continue to implement its Load Concentration Mitigation Plan and curtail electricity production to reduce the expense of full production in a depressed wholesale power market. The current plan is to idle generating units to eliminate variable production costs and reduce fixed expenses. In its 2013 budget, Big Rivers assumed Wilson Station will be idled; however, company management continues to evaluate a range

of options to identify the most cost-effective alternatives for Big Rivers' Member-Owners.

Since Big Rivers received Century's Notice of Termination on August 20, 2012, the company has deferred filling most production employment vacancies in anticipation of a workforce reduction due to the potential idling of generating units. Big Rivers has only filled vacant positions that could not be covered by overtime work. This has created a significant amount of overtime; however, it is Big Rivers' belief this is a prudent approach to reduce the number of involuntary work force reductions after Century exits the system on August 20, 2013.

As a transmission-owning member of MISO, Big Rivers must secure MISO's approval prior to layup of any generating unit to ensure that action does not have an adverse impact on the reliability of the transmission grid. Because of the physical proximity of the Coleman Station to Century's Hawesville smelting facility, and given the possibility that Century could ultimately begin purchasing power from the wholesale market, Big Rivers assumed that if the Century facility continues to operate in any substantial way on or after August 20, 2013, MISO would require Big Rivers to continue to operate the Coleman Station for system reliability reasons. Since no such constraint applies to the Wilson Station, it is Big Rivers' belief that idling Wilson Station will have less negative impact on transmission system reliability.

Big Rivers continues to look for additional ways to reduce expenses, to improve the efficiency of its generating units, and to offer a robust set of demand side management and energy efficiency programs to help its Member-Owners deal with the rate increase necessary when Century no longer buys Big Rivers' power. Big Rivers carefully monitors costs and has engaged in corporate-wide cost cutting.

Transmission Projects to Mitigate Risk of Smelter Load Loss

The Phase 2 Transmission Projects were an essential component of Big Rivers' efforts to mitigate the risks associated with providing electric service for two aluminum smelters: Century Aluminum of Kentucky General Partnership (Century) and Alcan Primary Product Corporation (Alcan). In the Unwind transaction, Big Rivers entered into contracts to provide electric service to Kenergy Corp. (one of Big Rivers' three electric distribution cooperative Member-Owners) for resale to the smelters. The Phase 2 Transmission Projects were designed to enable Big Rivers to withstand the loss of load from both smelters, should they cease operation, by increasing the power export capacity of the Big Rivers transmission system to cover not only the 850 MW smelter load, but also the additional generating capacity that would be available when the remaining Big Rivers' Member-Owners' loads are at their lowest levels.

Big Rivers has completed or substantially completed all of the system improvements associated with the Phase 2 Transmission Projects except one. Big Rivers entered into a construction work agreement with the Tennessee Valley Authority (TVA) under which TVA will complete work on its transmission system at an existing interconnection point with Big Rivers at TVA's Paradise switchyard, which addresses the final project. TVA contemplates this work will be completed in

the 2014-2015 timeframe. Until the TVA system improvements are completed, Big Rivers can reconfigure its transmission system on a temporary basis to export the entire 850 MW of power consumed by both smelters.

From a transmission standpoint, Big Rivers is meeting its mission of delivering safe and reliable transmission service to its customers. Big Rivers is satisfying its NERC reliability obligations and is working to optimize its membership in MISO. Big Rivers is also satisfying its commitments to the PSC regarding the Phase 2 Transmission Projects.



Working with Integrity to overcome obstacles

Mitigation of the Century Aluminum contract termination

Since receiving Century's Notice of Termination on August 20, 2012, Big Rivers staff has been implementing its Load Concentration Mitigation Plan, which calls for several steps.

First, the plan calls for Big Rivers to petition the PSC to increase rates to address forecasted net revenue shortfall stemming from Century's contract termination. Big Rivers has addressed this in the rate case filing.

Second, the plan calls for Big Rivers to market all available power not consumed by internal customers when the market price is greater than avoidable generation cost. Forecasted MISO market prices in 2013 and 2014 indicate that offsystem sales margins will remain depressed due to the depressed economy, so this mitigation step is not expected to be an effective mitigation method for the next few years.

Third, the plan calls for Big Rivers to idle or reduce generation when the market price does not support the cost of generating power. Big Rivers plans to address this measure with curtailed production by temporarily idling one or more of its generating units.

Fourth, the plan calls for Big Rivers to evaluate options to execute forward two-party sales contracts, enter into wholesale power agreements, and/or participate in organized power capacity markets. Big Rivers is actively exploring all these alternatives. To that end, efforts are underway to find load replacement options for the 482 MW currently being utilized by Century. So far, Big Rivers has provided proposals as a result of requests from two other utilities. Big Rivers has informally initiated discussions with other potential counterparties, on a strictly confidential basis, to explore possible opportunities for Big Rivers to sell the power Century has been buying.

Big Rivers is also taking a multi-pronged approach, with Big Rivers' Member-Owners focusing on economic development opportunities. Most new economic development opportunities—for example, the attraction of a new industrial facility to a greenfield or brownfield site—often take six months for the outside party to finalize site selection, with

another 18 to 24 months for environmental assessment/ mitigation, construction, and ramp-up to full load.

Big Rivers will continue evaluating all ways available to mitigate the effects of the Century contract termination. As those mitigation efforts are successful, Big Rivers' Member-Owners will benefit through rate reduction, but those benefits are not expected to materialize for several years. Under current wholesale market conditions, Big Rivers' best option at this time to mitigate the negative impact of the Century contract termination appears to be idling a generating plant to reduce expenses.



Remaining conscious of the ENVIRONMENT

Environmental compliance plan approved

In a case of coincidental timing, a federal appeals court struck down an EPA air regulation one day before a Big Rivers hearing was scheduled with the PSC related to the company's environmental compliance plan. There were several intervenors in the case; however, Big Rivers reached a stipulation agreement with those parties.

In an order issued October 1, the PSC granted Big Rivers permission to move forward with the agreed upon environmental compliance plan. Big Rivers was granted certificates of public convenience and necessity to complete conversion of Reid Unit 1 from coal to natural gas and

to install additional equipment to reduce mercury emission controls at Coleman, Wilson, and Green stations. Big Rivers will invest about \$58 million in environmental controls to comply with the EPA-mandated MATS, which has a compliance deadline of April 2015.

These environmental projects will enable Big Rivers to comply with MATS only, due to the federal appeals court's vacatur of CSAPR. Big Rivers will continue to operate under EPA's 2005 Clean Air Interstate Rule, until the EPA promulgates a new rule.

Coleman Station conducting clear carbon test program

Big Rivers is conducting a test program at Coleman Unit 1 to

explore mercury removal from stack gasses. Big Rivers has partnered with Clear Carbon Innovations for this test program, which began November 2012 and is expected to run approximately six months.

Activated carbon is injected both upstream and downstream of the unit's air heater to determine which location is better for optimal mercury removal.

Mercury levels will be measured at the precipitator outlet. These injections are made about one week per month during the testing period. Big Rivers anticipates using results of this study to optimize its MATS compliance plan to reduce the cost impact to its Member-Owners.

Renewable Increy

Big Rivers is well positioned in the national renewable energy movement. Power supplies of the future will include a growing emphasis on renewable energy as these sources gain more attention, popularity and commercial viability.

In the tradition of working together, cooperatives across the country have formed the National Renewables Cooperative Organization (NRCO) to promote and facilitate development of renewable energy resources. Membership in the NRCO is open to G&Ts and distribution cooperatives with the legal ability to buy power in the wholesale market. Big Rivers was one of 24 founding members of the organization, which formed in November 2008.

The NRCO allows cooperatives to pool their expertise so the knowledge base of cooperatives with experience in developing renewable energy will be available to all. At the outset, the NRCO served in a consulting capacity, evaluating renewable resource opportunities, facilitating member participation in renewable energy projects and assisting in creating optimal arrangements for members like Big Rivers. The NRCO also assists cooperatives in ongoing management of renewable resources.

Big Rivers continues to evaluate renewable energy sources along with the regulatory and legislative efforts that impact development of additional sources of generation.

Coleman Station launches recycling program

In February 2012, Coleman Station established a new recycling program in partnership with the City of Hawesville. The plant is utilizing two large compartment trailers for recycling plastics, metal/ aluminum cans, white paper, and newspapers/magazines.

The City of Hawesville also provided a smaller trailer for recycling cardboard. Coleman Station employees are pleased to participate alongside the City of Hawesville to minimize the volume of recyclable material going to landfills, as well as reducing costs associated with regular garbage removal.





Continuing COMMUNITY service

Big Rivers has a workforce of competent, hardworking individuals who contribute daily to the success of the organization. In addition, Big Rivers is also fortunate to have employees who are dedicated to the success and wellbeing of the communities we serve.

Big Rivers and its employees pledge \$194,713 to United Way

Big Rivers employees pledged \$154,713 to United Way in 2012. The employee participation rate was 73 percent, and 54 percent of employees pledged one hour of pay or more per month. The corporate donation was \$40,000, making a total Big Rivers/ employee pledge of \$194,713. United Way and its partner agencies believe education is the cornerstone of individual and community success. United Way helps Americans achieve financial stability and works for a healthier America. Whether it is a neighbor without health insurance, a victim of abuse, or someone struggling with mental illness or an addiction, local United Ways are working to ensure everyone has access to affordable and quality care.

Big Rivers raises \$3,360 towards March for Bables

Big Rivers and its employees raised \$3,360 in 2012 for the Henderson/Union County March for Babies. Every donation received helps fight premature birth and birth defects. Collectively, the efforts of Big Rivers employees garnered several awards, including fourth place in team donations. Two Big Rivers employees were recognized individually—one for raising the highest amount of donations prior to the event and the other for turning in the largest amount of donations on the day of the event. The Henderson/Union County walk collected over \$25,000 total in donations.

Sebree Station employees provide energy education to students

Union County High School brought a group of students to Big Rivers' Sebree Station for a power plant tour. The student group consisted of sophomores, juniors and seniors who visited with the goal of learning how energy is converted from coal to electricity.

Their two-hour session began with a classroom presentation that covered the basics of electricity generation, electricity transmission and power plant operations. In addition, the students learned about various fuel transportation mechanisms and the quantity of homes electrified from Big Rivers' generating capabilities.

The presentation also included information on the volume of coal required to fuel Sebree Station along with a discussion about the various components and diverse skill sets needed by employees to efficiently operate a generation and transmission company.

This tour provided an opportunity to explain the benefits of the electricity generated by Big Rivers and our environmental stewardship concerning air, soil and water.

Coleman Station food drive

Coleman Station employees collected non-perishable food, personal hygiene items, and cleaning supplies, and a monetary contribution for the Hancock County Food Pantry. The pantry provides for approximately 100 families ranging in size from two to eight who are struggling with basic necessities.

Headquarters employees Clothe-A-Kid for school

Headquarters employees raised money to help five needy school children begin the 2012 school year with new clothes. This "Clothe-A-Kid" program, an effort by the Volunteer and Information Center in Henderson, is based on a belief that education is key in breaking the cycle of poverty.

Witson Station collects 540 pounds of non-perishable items

Wilson Station employees collected 540 pounds of non-perishable items near the end of November for the Friends of Sinners agency, a long-term substance recovery program that focuses on restoration from addictions.

Headquarters employees help area lamilies have a boundful Thanksgiving

Headquarters employees donated funds to the Henderson Volunteer and Information Center for its Bountiful Thanksgiving program. These dollars were enough to provide a Thanksgiving meal for six area families. Because Thanksgiving meals are not the same for every family, the Volunteer and Information Center provided families with vouchers from a local grocery store to purchase food items specific to their tastes.



Big Rivers and its employees pledged \$194,713 to United Way in 2012.



Big Rivers and its employees raised \$3,360 for the March for Babies.



Coleman and Wilson stations held food drives for local organizations.



Wilson Station employees donated clothing and toys to a local shelter.



Headquarters employees adopted two families for Christmas.



Sebree Station employees delivered Christmas gifts to eight families.

Wilson Station employees help 16 children celebrate Christmas

Wilson Station employees donated clothing and toys to provide a Merry Christmas for 16 children staying at the Daniel Pitino Shelter in Owensboro. The shelter offers both emergency and transitional housing, nutritional food, primary physical and mental health care, essential services, and educational enhancement. It has the capacity to serve 65 individuals—50 transitional and 15 emergency.

Headquarters employees adopt five children for Christmas

Headquarters employees donated money to the Henderson Volunteer and Information Center's Adopt-A-Family for Christmas program. This year Big Rivers adopted two families and provided two outfits of new clothing, undergarments, shoes, and a special gift for five children.

Sebree Station employees deliver Christmas Wish to eight families

Eight families had a much brighter Christmas because of Sebree Station employee participation in a Christmas Wish project. Employees who donated toys, clothing, food and hard-earned cash made a difference for these families.

NRECA honors the Philippine Project in recent video

In 1966, with a grant from the U.S. Agency of International Development and an invitation from the government of the Philippines, the National Rural Electric Cooperative Association (NRECA) International Programs began a long journey to electrify rural areas of the Philippines.

Starting with a feasibility study that established two pilot electric cooperatives, a national rural electrification program was initiated.

Since the first days of the program, 119 electric cooperatives have been established in the Philippines with assistance and guidance from NRECA International Programs, making the Philippines electrification effort one of the most successful over the International Programs' 50-year history. NRECA International highlighted the Philippine Project in a 12-minute video entitled "Light to Their Beloved Land: NRECA in the Philippines."

In the video, Travis Housley, retired Big Rivers vice president, discusses his planning, engineering and project facilitation efforts during more than 17 trips to the Philippines.

Providing shared services desired by our MEMBER-OWNERS

Inergy Efficiency Programs available to customers

Big Rivers is working to advance the goals put forth by Governor Steve Beshear in his plan for Kentucky's energy independence. Strategy 1 of the governor's plan, Intelligent Energy Choices for Kentucky's Future, calls for Kentucky to improve energy efficiency in the residential, commercial, industrial, and transportation sectors by offsetting at least 18 percent of Kentucky's projected 2025 energy demand.

Big Rivers is committed to developing a robust set of cost-effective energy efficiency programs to help eliminate or delay the need for costly additional generating resources.

After the Unwind Transaction closed in 2009 and Big Rivers regained control of its generating units, Big Rivers and its three Member-Owners began taking steps to increase energy efficiency programs available to customers on the Big Rivers system beyond distribution of compact fluorescent light bulbs (CFLs). Big Rivers and its Member-Owners established a multicompany energy efficiency

team to evaluate, design, and implement cost-effective energy efficiency programs.

The energy efficiency team evaluated over 200 residential and commercial energy efficiency measures and recommended cost-effective programs to be offered to customers as pilots in 2011. On March 16, 2012, Big Rivers filed tariffs with the PSC for nine energy efficiency programs developed based on the 2011 pilot programs. Subsequently, on April 20, 2012, Big Rivers filed a tariff for one additional energy efficiency program, bringing the total energy efficiency portfolio to 10 programs.

Residential energy efficiency programs include:

- Lighting replacement using CFL distribution
- ENERGY STAR clothes washer replacement
- ENERGY STAR refrigerator replacement
- ENERGY STAR heating/ ventilation/air conditioning equipment upgrades
- Weatherization of electric and gas heating systems

- Heating/ventilation/ air conditioning and refrigeration tune-up
- Touchstone Energy new home construction standards

Commerical/industrial energy efficiency programs include:

- Lighting replacement
- Equipment replacement
- Heating/ventilation/ air conditioning and refrigeration tune-up

Big Rivers and its Member-Owners spent more than \$600,000 toward these energy efficiency programs in 2012. It is estimated the programs saved retail Members a total of 4,967 MWh. Winter peak demand was estimated to be reduced by 1.25 MW, and summer peak demand was reduced by 0.9 MW.

Big Rivers anticipates that its slate of energy efficiency programs will expand in the future as the multicompany energy efficiency team continues to evaluate other potential measures to offer, including demand response opportunities.

Financial Review: 2012

Big Rivers' mission is to safely provide low-cost, reliable wholesale electricity and cost-effective shared services to three Member-Owner distribution cooperatives—Jackson Purchase Energy Corporation, Kenergy Corp. and Meade County Rural Electric Cooperative Corporation. As of December 31, 2012, the Member-Owners provide service to approximately 113,000 retail customers in 22 western Kentucky counties.

Big Rivers operates 1,444 MW of owned generating facilities and has contractual rights to 197 MW from the Station Two unit owned by Henderson Municipal Power & Light and to 178 MW from the Southeastern Power Administration (SEPA). The company also owns transmission assets, principally 1,285 miles of transmission lines and 22 transmission substations. Net utility plant at December 31, 2012 was \$1,087.2 million, and total assets were \$1,546.7 million.

The two aluminum smelter wholesale contracts with Kenergy Corp. were scheduled to terminate December 31, 2023. On August 20, 2012, Big Rivers as wholesale power supplier, and Kenergy Corp. (Kenergy) as retail power supplier, received a letter from Century Aluminum

of Kentucky General Partnership (Century), serving its one-year Notice of Termination of its Retail Service Agreement with Kenergy, effective August 20, 2013. On January 31, 2013, Alcan Primary Products Corporation (Alcan) provided its oneyear Notice of Termination of its Kenergy Retail Service Agreement to Big Rivers and Kenergy, effective January 31, 2014. Both smelters indicated they were ceasing all smelter operations at their Hawesville, Kentucky and Robards, Kentucky facilities, respectively.

Upon receipt of the first Notice of Termination, Big Rivers began implementing its formal Load Concentration Mitigation Plan. This plan encompasses, in part, the filing of a general rate increase with the PSC which was done on January 15, 2013. In addition, Big Rivers is actively pursuing replacement load for the 850 MW currently used by Century and Alcan. Big Rivers also anticipates a second general rate case filing with the PSC in June 2013 as a result of Alcan's departure.

Big Rivers completed 2012 with a favorable set of key financial metrics, discussed in the pages that follow.

Net Margins and Equities

The 2012 net margin was \$11.3 million, resulting in a 1.25 times interest earned ratio (TIER) and margins for interest ratio (MFIR), and a 1.58 debt service coverage ratio (DSCR). Equities to total assets were 26 percent at December 31, 2012, and equities to total capitalization were 30 percent.

Several items account for the majority of the \$5.7 million improvement in the 2012 net margin compared with the 2011 net margin of \$5.6 million. Firstly, net sales margins (electric sales revenue less variable operations costs) for 2012 reflect a \$10.1 million improvement. This is principally due to a full year of the Member-Owner base rate increase that became effective in September 2011, higher smelter sales volumes, and lower reagent, fuel and purchased power variable operations costs-offset by depressed off-system market prices and lower sales volumes. Maintenance expense reflects a favorable variance of \$1.8 million to offset depressed off-system market prices. Interest expense reflects a favorable variance of \$0.8 million on long-term debt, and interest income reflects

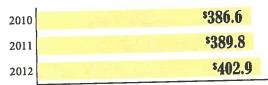
Net Margins

Dollars in millions



Equity

Dollars in millions



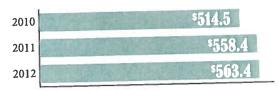
Energy Sales

Megawatt-hours (MWhs) in millions



Electric Energy Revenues

Dollars in millions



a favorable variance of \$0.8 million—both as a result of the July 2012 refinancing. Offsetting the improvement is a \$5.7 million increase in depreciation expense in 2012. This is due to a full year of higher depreciation rates resulting from the 2010 depreciation study implemented in December 2011 following PSC approval.

Energy Sales and Electric Energy Revenues

Energy sales decreased to 12,244,082 MWh in 2012, down from 13,255,125 MWh in 2011. The primary reason for the MWh sales decrease was a reduction of 1,519,273 MWh or 49.71 percent in off-system sales volume, driven by lower market pricing. Smelter sales volumes increased 569,653 MWh or 8.31 percent in 2012, providing some offset.

Non-smelter Member sales decreased 61,421 MWh in 2012, or 1.84 percent, driven by weather. Electric energy revenue increased to \$563.4 million in 2012, up from \$558.4 million in 2011. The increase in revenue is due to a full year of the base rate increase coupled with higher smelter sales volumes and lower variable operations costs, partly offset by lower off-system sales revenue.

Wholesale Rates

Big Rivers has all-requirements wholesale power contracts with its Member-Owners through December 31, 2043. Rural Member wholesale revenue per

MWh was \$50.58 in 2012 versus \$46.78 in 2011. Large industrial Member wholesale revenue per MWh was \$43.15 in 2012 versus \$41.68 in 2011. The non-smelter Member revenue per MWh increase in 2012 is primarily due to a full year of increased base rates. Aluminum smelter wholesale revenue per MWh was \$48.52 in 2012 versus \$44.48 in 2011. Big Rivers' wholesale Member tariff rate and the aluminum smelter contracts are regulated by the PSC and RUS.

Wholesale power market prices continue to be depressed, as has

been the case since 2008. The revenue per MWh received by Big Rivers for its off-system sales was \$28.81 in 2012, down from \$33.38 received in 2011, and significantly below the off-system sales rate of \$48.03 received in 2007

Lines of Credit and Letters of Credit

Big Rivers has two \$50 million lines of credit—one with CoBank, expiring July 2017, and the other with CFC, expiring July 2014. The CFC line of

credit contains a \$10 million embedded letter of credit facility. At December 31, 2012, letters of credit totaling \$5.4 million are outstanding with CFC.

As the result of the contract termination notice rendered by Century on August 20, 2012, Big Rivers, based on current language in its line of credit agreements, does not have access to borrow under the CoBank line of credit as of December 31, 2012, and will lose access to the CFC line of credit on August 20, 2013 (the date on which Century's contract terminates). Big Rivers is currently in negotiations with CoBank and CFC to modify the language in the line of credit agreements to ensure it has access to the lines of credit upon termination of the Century agreement. Amendments to these agreements are subject to approval by the PSC.

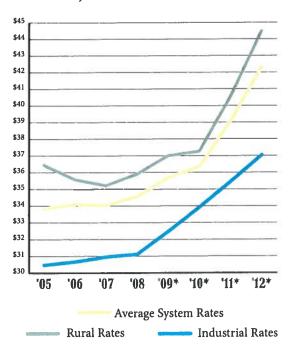
Long-term Debt

At December 31, 2012, debt to total assets is 60 percent. During July 2012, Big Rivers refinanced \$442 million of existing debt under its RUS Series A Note with new secured term loans, at lower interest rates, through CFC and CoBank. The CFC term loans consist of a Refinance Note, with an all-in effective interest rate of 4.50 percent, and an Equity Note, with a fixed interest rate 5.35 percent, which was used to purchase interest-bearing Capital Term Certificates (CTC). Both term loans and the CTC

Wholesale Member-Owner Rates*

Dollars per megawatt-hour (MWh)

* Note that: 2009, 2010, 2011 and 2012 rates reflect a reduction due to the Member Rate Stability Mechanism



have final maturity dates of July 2032. As of December 31, 2012, the CFC Refinance and Equity Notes have outstanding principal balances of \$298.5 million and \$42.8 million, respectively. The CoBank secured term loan has a fixed interest rate of 4.30% and an outstanding principal balance of \$231.4 million as of December 31, 2012, with a final maturity date of June 2032. The RUS Series A Note has a fair value of \$80 million at December 31, 2012 and a stated value of \$80.4 million, with a final maturity date of July 2021. The non-interest bearing RUS Series B Note, having a December 31, 2012 fair value of \$130.3 million and a stated value of \$245.5 million, has no payment due until maturity in December 2023.

Big Rivers has two issues of taxexempt pollution control bonds outstanding, totaling \$142.1 million. The larger of the two issues was refinanced June 8, 2010— the \$83.3 million County of Ohio, Kentucky, Pollution Control Revenue Bonds, Series 2010A. These Series 2010A Bonds bear interest at a 6 percent fixed rate, with a maturity date of July 2031.

The second issue—the \$58.8 million County of Ohio, Kentucky, Pollution Control Revenue Bonds, Series 1983 (1983 Bonds)—are variable rate demand bonds currently being held by the liquidity provider, bearing an interest rate of 3.25 percent. These bonds have a maturity date of June 2013.

Liquidity

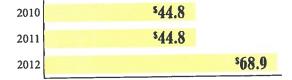
Big Rivers' liquidity position remains strong, as cash and cash equivalents total \$68.9 million and restricted cash totals \$41.3 million at December 31, 2012. This amount is restricted by a PSC order and is to be used for capital expenditures in the ordinary course of business. Additionally, Big Rivers has access to the existing CFC line of credit totaling \$50 million discussed earlier, until August 19, 2013.

In November 2012, Big Rivers filed a financing application with the PSC requesting access to the \$35 million Transition Reserve, held in restricted investments at December 31, 2012, and approval to repay the 1983 Bonds from repurposed funds currently restricted by previously issued orders of the PSC. The PSC issued an order on March 26, 2013, granting the approval sought by Big Rivers in this matter.

Capital expenditures totaled \$39.8 million in 2012, versus \$38.7 million in 2011.

cash and cash Equivalents

Dollars in millions





KPMG LLP 1601 Market Street Philadelphia, PA 19103-2499

Independent Auditors' Report

The Board of Directors and Members Big Rivers Electric Corporation:

Report on the Financial Statements

We have audited the accompanying financial statements of Big Rivers Electric Corporation, which comprise the balance sheets as of December 31, 2012 and 2011, and the related statements of operations, comprehensive income, equities (deficit), and cash flows for each of the years in the three-year period ended December 31, 2012, and the related notes to the financial statements.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with U.S. generally accepted accounting principles; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express an opinion on these financial statements based on our audits. We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial statement audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors' judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditors consider internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.



Opinion

In our opinion, the financial statements referred to above present fairly in all material respects, the financial position of Big Rivers Electric Corporation as of December 31, 2012 and 2011, and the results of its operations and its cash flows for each of the years in the three-year period ended December 31, 2012, in accordance with U.S. generally accepted accounting principles.

Report on Other Legal and Regulatory Requirements

In accordance with Government Auditing Standards, we have also issued a report dated March 29, 2013, on our consideration of Big Rivers Electric Corporations' internal control over financial reporting and our tests of their compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. The report is an integral part of an audit performed in accordance with Government Auditing Standards and should be read in conjunction with this report in assessing the results of our audits.

KPMG LIP

Philadelphia, Pennsylvania March 29, 2013

Balance Sheets

As of December 31, 2012 and 2011 — (Dollars in thousands)

Assets	2012	2011
Utility plant = net	\$1,087,227	\$1,092,063
Restricted investments – Member rate mitigation	144,514	163,162
Restricted investments - Transition reserve	35,009	=3
Restricted investments - NRUCFC Capital Term Certificates	43,156	-
Other deposits and investments - at cost	6,092	5,911
Current assets:		
Cash and cash equivalents	68,860	44,849
Restricted cash	41,313	-
Accounts receivable	48,376	44,287
Fuel inventory	34,146	33,894
Nonfuel inventory	24,957	25,295
Prepaid expenses	4,093	4,217
Total current assets	221,745	152,542
Deferred charges and other	8,935	4,244
Total	\$1,546,678	\$1,417,922
Equities and Liabilities		
Capitalization:		
Equities	\$ 402,882	\$ 389,820
Long-term debt	845,317	714,254
Total capitalization	1,248,199	1,104,074
Current liabilities:		
Current maturities of long-term obligations	79,926	72,145
Purchased power payable	1,402	1,878
Accounts payable	31,611	28,446
Accrued expenses	10,955	10,380
Accrued interest	4,925	9,899
Total current liabilities	128,819	122,748
Deferred credits and other:		
Regulatory liabilities - Member rate mitigation	147,732	169,001
Other	21,928	22,099
Total deferred credits and other	169,660	191,100
Commitments and Contingencies (see Note 12)		
Total	\$1,546,678	\$1,417,922

Statements of OperationsFor the years ended December 31, 2012, 2011, and 2010 — (Dollars in thousands)

	2012	2011	2010
Operating revenue	\$ 568,342	\$ 561,989	\$ 527,324
Total operating revenue	_568,342	\$ 561,989	\$ 527,324
Operating expenses:			
Operations:			
Fuel for electric generation	226,369	226,229	207,749
Power purchased and interchanged	111,465	112,262	99,421
Production, excluding fuel	48,055	50,410	52,507
Transmission and other	40,189	39,085	35,273
Maintenance	45,962	47,718	46,880
Depreciation and amortization	41,090	35,407	34,242
Total operating expenses	513,130	511,111	476,072
Electric operating margin	55,212	50,878	51,252
Interest expense and other:			
Interest	44,414	45,226	46,570
Income tax expense	-	100	259
Other – net	546	220	166
Total interest expense and other	44,960	45,546	46,995
Operating margin	10,252	5,332	4,257
Non-operating margin:			
Interest income and other	1,025	268	2,734
Total nonoperating margin	1,025	268	2,734
Net margin	\$ 11,277	\$ 5,600	\$ 6,991

Statements of Comprehensive Income For the years ended December 31, 2012, 2011, and 2010 — (Dollars in thousands)

	2012	2011	2010
Net margin	\$ 11,277	\$ 5,600	\$ 6,991
Other comprehensive income:			
Defined benefit plans:			
Prior service cost	14	14	19
Unamortized actuarial gain (loss)	1,035	(1,797)	297
Defined benefit plans	1,049	(1,783)	316
Postretirement benefits other than pensions			
Prior service cost	1,974	17	17
Unamortized actuarial gain (loss)	(1,269)	(620)	(172)
Transition obligation	31	31	31
Postretirement benefits other than pensions	736	(572)	(124)
Other comprehensive income (loss)	1,785	(2,355)	192
Comprehensive income	\$ 13,062	\$ 3,245	\$ 7,183

Statements of Equities (Deficit) For the years ended December 31, 2012, 2011, and 2010 — (Dollars in thousands)

			Other	equities	
	Total equities	Retained margin (deficit)	Donated capital and memberships	Consumers' contributions to debt service	Accumulated other comprehensive loss
Balance - December 31, 2009	\$ 379,392	\$ 384,507	\$ 764	\$ 3,681	\$ (9,560)
Net margin	6,991	6,991	-	-	7
Pension and postretirement benefit plans Balance – December 31, 2010				3,681	192 (9,368)
Net margin	5,600	5,600	-	_	-
Pension and postretirement benefit plans Balance - December 31, 2011	(2,355) \$ 389,820	\$ 397,098	<u> </u>	\$ 3,681	(2,355) \$(11,723)
Net margin	11,277	11,277	_	-	-
Pension and postretirement benefit plans	1,785				1,785
Balance – December 31, 2012	\$ 402,882	408,375	764	3,681	(9,938)

Statements of Cash Flows

For the years ended December 31, 2012, 2011, and 2010 — (Dollars in thousands)

Cash flows from operating activities:	2012	2011	2010
Net margin	\$ 11,277	\$ 5,600	\$ 6,991
Adjustments to reconcile net margin to net cash			
provided by operating activities:	44 722	37,808	37,650
Depreciation and amortization	44,733 7,603	8,398	37,030
Interest compounded - RUS Series A Note	7,803 7,291	6,884	6,499
Interest compounded - RUS Series B Note Noncash Member rate mitigation revenue	(22,873)	(18,947)	(23,953)
Changes in certain assets and liabilities:	(22,073)	(20,5 27)	(,,
Accounts receivable	(4,090)	1,618	1,588
Inventories	87	1,357	(2,304)
Prepaid expenses	124	(1,715)	731
Deferred charges	(1,278)	121	1,251
Purchased power payable	(476)	362	(1,846)
Accounts payable	3,164	(1,336)	(875)
Accrued expenses	(4,399)	(1,481)	2,800
Other – net	278	(70)	555
Net cash provided by operating activities	41,441	38,599	29,087
Cash flows from investing activities:			
Capital expenditures	(39,853)	(38,746)	(42,683)
Proceeds from restricted investments	(58,094)	56,095	28,143
Purchases of restricted investments and other			
deposits & investments	146	_	-
Change in restricted cash	(41,313)	<u> </u>	1000
Net cash provided by (used in) investing			
activities	(139,114)	17,349	(14,540)
Cash flows from financing activities:			(
Principal payments on long-term obligations	(456,206)	(45,879)	(121,355)
Proceeds from long-term obligations	580,156	(10.000)	83,300
Principal payments on short-term notes payable	_	(10,000)	10,000
Proceeds from short-term notes payable	(2.266)	_	10,000
Debt issuance cost on bond refunding	(2,266)		(2,002)
Net cash provided by (used in) financing			
activities	121,684	(55,879)	(30,057)
Net increase in cash and cash equivalents	24,011	69	(15,510)
Cash and cash equivalents — beginning of year	44,849	\$ 44,780	\$ 60,290
Cash and cash equivalents — end of year	\$ 68,860	\$ 44,849	\$ 44,780
Supplemental cash flow information:			
Cash paid for interest	\$ 34,893	\$ 31,441	\$ 37,268
Cash paid for income taxes	-	\$ 130	\$ 260
Casil paid for income taxes			

Notes to Financial Statements

As of December 31, 2012 and 2011 — (Dollars in thousands)

1. Organization and Summary of Significant Accounting Policies

(a) General Information

Big Rivers Electric Corporation (Big Rivers or the Company), an electric generation and transmission cooperative, supplies wholesale power to its three member distribution cooperatives (Kenergy Corp., Jackson Purchase Energy Corporation, and Meade County Rural Electric Cooperative Corporation) under all requirements contracts, excluding the power needs of two large aluminum smelters (the Aluminum Smelters). Additionally, Big Rivers sells power under separate contracts to Kenergy Corp. for the Aluminum Smelters load and markets power to nonmember utilities and power marketers. The members provide electric power and energy to industrial, residential, and commercial customers located in portions of 22 western Kentucky counties. The wholesale power contracts with the members remain in effect until December 31, 2043. Rates to Big Rivers' members are established by the Kentucky Public Service Commission (KPSC) and are subject to approval by the Rural Utilities Service (RUS). The financial statements of Big Rivers include the provisions of the Financial Accounting Standards Board (FASB) Accounting Standards Codification (ASC) 980, Regulated Operations, which was adopted by the Company in 2003, and gives recognition to the ratemaking and accounting practices of the KPSC and RUS.

Management evaluated subsequent events up to and including March 29, 2013, the date the financial statements were available to be issued.

(b) Estimates

The preparation of the financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues and expenses, and disclosure of contingent assets and liabilities. The estimates and assumptions used in the accompanying financial statements are based upon management's evaluation of the relevant facts and circumstances as of the date of the financial statements. Actual results may differ from those estimates.

(c) System of Accounts

Big Rivers' maintains its accounting records in accordance with the Uniform System of Accounts as prescribed by the RUS Bulletin 1767B 1, as adopted by the KPSC. These regulatory agencies retain authority and periodically issue orders on various accounting and ratemaking matters. Adjustments to RUS accounting have been made to make the financial statements consistent with generally accepted accounting principles in the United States of America.

(d) Revenue Recognition

Revenues generated from the Company's wholesale power contracts are based on month-end meter readings and are recognized as earned.

(e) Utility Plant and Depreciation

Utility plant is recorded at original cost, which includes the cost of contracted services, materials, labor, overhead, and an allowance for borrowed funds used during construction. Replacements of depreciable property units, except minor replacements, are charged to utility plant.

Allowance for borrowed funds used during construction is included on projects with an estimated total cost of \$250 or more before consideration of such allowance. The interest capitalized is determined by applying the effective rate of Big Rivers' weighted average debt to the accumulated expenditures for qualifying projects included in construction in progress.

Depreciation of utility plant in service is recorded using the straight-line method over the estimated remaining service lives, as approved by the RUS and KPSC. During 2010, the Company commissioned a depreciation study to evaluate the remaining economic lives of its assets. In 2011, the study was completed and approved by the RUS and KPSC. The annual composite depreciation rates used to compute depreciation expense were as follows:

Electric plant	0.50%-20.22%
Transmission plant	1.42%-02.23%
General plant	2.84%-17.12%

For 2012, 2011, and 2010, the average composite depreciation rates were 2.23%, 1.91%, and 1.86%, respectively. At the time plant is disposed of, the original cost plus cost of removal less salvage value of such plant is charged to accumulated depreciation, as required by the RUS.

(f) Impairment Review of Long-Lived Assets

Long-lived assets are reviewed as facts and circumstances indicate that the carrying amount may be impaired. FASB ASC 360, *Property, Plant, and Equipment*, requires the evaluation of impairment by comparing an asset's carrying value to the estimated future cash flows the asset is expected to generate over its remaining life. If this evaluation were to conclude that the future cash flows were not sufficient to recover the carrying value of the asset, an impairment charge would be recorded based on the difference between the asset's carrying amount and its fair value (less costs to sell for assets to be disposed of by sale) as a charge to net margin.

(g) Inventory

Inventories are carried at average cost and include coal, petroleum coke, lime, limestone, oil and gas used for electric generation, and materials and supplies used for utility operations. Emission allowances are carried in inventory at a weighted average cost by each vintage year. Issuances of allowances are accounted for on a vintage basis using a monthly weighted average cost.

(h) Restricted Investments

Investments are restricted under KPSC order to establish certain reserve funds for member rate mitigation and a Transition Reserve as described in note 5. These investments have been classified as held to maturity and are carried at amortized cost. In addition, Big Rivers was required to purchase investments in National Rural Utilities Cooperative Finance Corporation's (CFC) Capital Term Certificates (CTCs) in connection with a secured term loan agreement with CFC (note 8), which are also classified as held-to-maturity.

(i) Cash and Cash Equivalents

Big Rivers considers all short term, highly liquid investments with original maturities of three months or less to be cash equivalents.

(j) Restricted Cash

Certain cash amounts are restricted under KPSC order for capital expenditures in the ordinary course of business (note 9).

(k) Income Taxes

Big Rivers was formed as a tax-exempt cooperative organization as described in Internal Revenue Code Section 501(c)(12). To retain tax-exempt status under this section, at least 85% of the Big Rivers' receipts must be generated from transactions with the Company's members. In 1983, sales to nonmembers resulted in Big Rivers failing to meet the 85% requirement. Until Big Rivers can meet the 85% member income requirement, the Company will not be eligible for tax-exempt status and will be treated as a taxable cooperative.

As a taxable cooperative, Big Rivers is entitled to exclude the amount of patronage allocations to members from taxable income. Income and expenses related to nonpatronage-sourced operations are taxable to Big Rivers. Big Rivers files a federal income tax return and certain state income tax returns.

Under the provisions of FASB ASC 740, *Income Taxes*, Big Rivers is required to record deferred tax assets and liabilities for temporary differences between amounts reported for financial reporting purposes and amounts reported for income tax purposes. Deferred tax assets and liabilities are determined based upon these temporary differences using enacted tax rates for the year in which these differences are expected to reverse. Deferred income tax expense or benefit is based on the change in assets and liabilities from period to period, subject to an ongoing assessment of realization. Tax benefits associated with income tax positions taken, or expected to be taken, in a tax return are recorded only when the more likely than not recognition threshold is satisfied and measured at the largest amount of benefit that is greater than 50% likely of being realized upon settlement.

(l) Patronage Capital

As provided in the bylaws, Big Rivers accounts for each year's patronage sourced income, both operating and nonoperating, on a patronage basis. Notwithstanding any other provision of the bylaws, the amount to be allocated as patronage capital for a given year shall not be less than the greater of regular taxable patronage-sourced income or alternative minimum taxable patronage sourced income.

(m) Derivatives

Management has reviewed the requirements of FASB ASC 815, Derivatives and Hedging, and has determined that certain contracts the Company is party to may meet the definition of a derivative under FASB ASC 815. The Company has elected the Normal Purchase and Normal Sale exception for these contracts, and therefore, the contracts are not required to be recognized at fair value in the financial statements.

(n) Fair Value Measurements

FASB ASC 820, Fair Value Measurement, defines fair value as the exchange price that would be received for an asset or paid to transfer a liability (an exit price) in the principal, or most advantageous, market for the asset or liability in an orderly transaction between market participants at the measurement date. FASB ASC 820 establishes a three level fair value hierarchy that prioritizes the inputs used to measure fair value. This hierarchy requires entities to maximize the use of observable inputs when possible. The three levels of inputs used to measure fair value are as follows:

- Level 1 quoted prices in active markets for identical assets or liabilities;
- Level 2 observable inputs other than quoted prices included in Level 1, such as quoted prices
 for similar assets and liabilities in active markets; quoted prices for identical or similar assets
 and liabilities in markets that are not active; or other inputs that are observable or can be
 corroborated by observable market data; and
- Level 3 unobservable inputs that are supported by little or no market activity and that
 are significant to the fair values of the assets or liabilities, including certain pricing models,
 discounted cash flow methodologies, and similar techniques that use significant unobservable
 inputs.

2. Utility Plant

At December 31, 2012 and 2011, utility plant is summarized as follows:

	2012	2011
Classified plant in service:		
Production plant	\$1,715,486	\$1,706,243
Transmission plant	248,276	238,738
General plant	35,103	33,744
Other	543_	543
	1,999,408	1,979,268
Less accumulated depreciation	962,994	936,355
	1,036,414	1,042,913
Construction in progress	50,813	49,150
Utility plant — net	\$1,087,227	\$1,092,063

Interest capitalized for the years ended December 31, 2012, 2011, and 2010, was \$767, \$548, and \$684, respectively.

The Company has not identified any material legal asset retirement obligations, as defined in FASB ASC 410, Asset Retirement and Environmental Obligations. In accordance with regulatory treatment, the Company records an estimated net cost of removal of its utility plant through normal depreciation. As of December 31, 2012 and 2011, the Company had approximately \$43,559 and \$41,449, respectively, related to nonlegal removal costs included in accumulated depreciation.

3. Debt and Other Long-Term Obligations

A detail of long-term debt at December 31, 2012 and 2011 is as follows:

	2012	2011
CFC Refinance Promissory Note, Series 2012 B, serial note pricing, all-in effective interest rate of 4.50%, final maturity date of July 2032	\$298,513	-
CFC Equity Note, Series 2012B, stated interest rate of 5.35%, final maturity date of July 2032	42,845	27
CoBank Promissory Note, Series 2012A, stated interest rate of 4.30%, final maturity date of June 2032	231,426	
RUS Series A Promissory Note, stated amount of \$80,456, stated interest rate of 5.75%, with an imputed interest rate of 5.84% maturing July 2021	\$80,019	521,250
RUS Series B Promissory Note, stated amount of \$245,530, no stated interest rate, with interest imputed at 5.80%, maturing	,,,,,	
December 2023	130,340	123,049
County of Ohio, Kentucky, promissory note, fixed interest rate of 6.00%, maturing in July 2031 County of Ohio, Kentucky, promissory note, variable interest rate	83,300	83,300
(average interest rates of 3.25% and 3.30% in 2012 and 2011,		
respectively), maturing in June 2013	58,800	58,800
Total long-term debt	925,243	786,399
Current maturities	79,926	72,145
Total long-term debt — net of current maturities	\$845,317	714,254

The following are scheduled maturities of long-term debt at December 31:

Year	Amount
2013	79,926
2014	20,127
2015	20,903
2016	21,717
2017	22,576
Thereafter	759,994
Total	\$925,243

(a) National Rural Utilities Cooperative Finance Corporation (CFC) Refinance and Equity Promissory Notes, 2012B

In July 2012, Big Rivers issued new debt with CFC in the form of a secured term loan in the amount of \$302,000 (the Refinance Note) and a CFC Equity Note in the amount of \$43,156. The Refinance Note consists of 20 individual notes with different fixed interest rates ranging from 3.05% to 5.35%. The Refinance Note has an all-in effective interest rate of 4.50% and a final

maturity date of July 2032. The Equity Note has a fixed interest rate of 5.35% and a final maturity date of July 2032. The proceeds of the Refinance Note were used to prepay \$302,000 of the RUS Series A Note. The proceeds of the CFC Equity Note were used to purchase interest-bearing Capital Term Certificates (CTCs), as required in connection with the Refinance Note (note 8).

(b) CoBank, ACB (CoBank) Promissory Note, Series 2012A

In July 2012, Big Rivers issued new debt with CoBank in the form of a secured term loan in the amount of \$235,000. The loan has a fixed interest rate of 4.30% per annum and a final maturity date of June 2032. Proceeds from the CoBank term loan were used to prepay \$140,000 of the RUS Series A Note and replenish the \$35,000 Transition Reserve fund (depleted on April 1, 2011 to prepay the RUS Series A Note and realize a net interest expense reduction). The remaining \$60,000 will be used to fund capital expenditures in the ordinary course of business or to refinance existing debt (note 5).

(c) RUS Notes

On July 15, 2009, Big Rivers' previous RUS debt was replaced with the RUS 2009 Promissory Note Series A (the RUS Series A Note) and the RUS 2009 Promissory Note Series B (the RUS Series B Note). The RUS Series A Note is recorded at an interest rate of 5.84%. The RUS Series B Note is recorded at an imputed interest rate of 5.80%. The RUS Notes are secured under the Indenture dated July 1, 2009 between the Company and U.S. Bank National Association.

In July 2012, Big Rivers prepaid \$442,000 of the RUS Series A Note from proceeds of the CFC and CoBank term loans as described above.

(d) Pollution Control Bonds

In June 2010, the County of Ohio, Kentucky, issued \$83,300 of Pollution Control Refunding Revenue Bonds, Series 2010A (Series 2010A Bonds), the proceeds of which are supported by a promissory note from Big Rivers, which bears the same interest rate. These bonds bear interest at a fixed rate of 6.00% and mature in July 2031.

The County of Ohio, Kentucky, issued \$58,800 of Pollution Control Variable Rate Demand Bonds, Series 1983 (Series 1983 Bonds), the proceeds of which are supported by a promissory note from Big Rivers, which bears the same interest rate as the bonds. These bonds bear interest at a variable rate, subject to a maximum interest rate of 13.00%, and mature in June 2013. As of December 31, 2012, the interest rate on the Series 1983 Bonds was 3.25%.

The Series 1983 Bonds are supported by a liquidity facility issued by Credit Suisse First Boston, which was assigned to Dexia Credit in 2006. In addition, the Series 1983 Bonds are supported by a municipal bond insurance and surety policy issued by Ambac Assurance Corporation. Big Rivers has agreed to reimburse Ambac Assurance Corporation for any payments under the municipal bond insurance policy or the surety policy. Both Series are secured by the Indenture dated July 1, 2009 between the Company and U.S. Bank National Association.

(e) Lines of Credit

The Company has lines of credit with the National Rural Utilities Cooperative Finance Corporation (CFC) and CoBank, ACB (CoBank). In July 2012, a new unsecured CoBank line-of-credit facility (the CoBank Revolver), with a five-year term, was established to replace the line-

of-credit facility dated July 2009, having a three-year term. The CFC line-of-credit facility (the CFC Revolver) is for a five-year term and will terminate in July 2014. The maximum borrowing capacity on the Revolvers is \$100,000 consisting of \$50,000 each for CFC and CoBank. In March 2011, Big Rivers paid down the \$10,000 of borrowings outstanding on the CoBank Revolver at December 31, 2010. The Company had no borrowings outstanding on the Revolvers at December 31, 2012 and 2011. Letters of credit issued under an associated Letter of Credit Facility with CFC reduced the borrowing capacity on the CFC Revolver by \$5,375 for years ended December 31, 2012 and 2011.

As the result of a contract termination notice rendered by Century Aluminum Company on August 20, 2012 (note 5), Big Rivers, based on current language in its line-of-credit agreements, does not have access to borrow under the CoBank Revolver and will lose access to the CFC Revolver on August 20, 2013 (the date on which Century indicated it will terminate and cease aluminum smelting operations at the Hawesville Smelter). The Company is currently in negotiations with both CoBank and CFC to modify the language in the line-of-credit agreements to ensure it has access to the Revolvers upon termination of the Century agreement. Amendments to these agreements are subject to approval by the KPSC.

Advances on the CFC Revolver bear interest at a variable rate and outstanding balances are payable in full by the maturity date of July 16, 2014. The CFC variable rate is equal to the CFC Line-of-Credit Rate, which is defined as "the rate published by CFC from time to time, by electronic or other means, for similarly classified lines of credit, but if not published, then the rate determined for such lines of credit by CFC from time to time." Advances on the CoBank Revolver may be made as either London Interbank Offered Rate Loans or Base Rate Loans. LIBOR Loans bear interest at a rate per annum equal to the LIBOR Rate determined for such day plus the Applicable Margin for each day during the Interest Period. The Applicable Margin is determined based on the Company's credit rating. The Interest Period commences on the borrowing, continuation, or conversion date and ends on the numerically corresponding day, either one, two, three, six, nine, or twelve months thereafter, as selected by the Company. Base Rate Loans bear interest at a rate per annum equal to the Base Rate plus the Applicable Margin. The Base Rate is defined as "the rate of interest in effect from day to day defined as a rate per annum announced by the Administrative Agent on the first Banking Day of each week equal to the greatest of (A) 100 basis points greater than the LIBOR or (B) the Prime Rate."

On February 25, 2011, a \$2,500 CFC line of credit, available to the Company to finance storm emergency repairs and expenses related to electric utility operations, matured.

(f) Covenants

Big Rivers is in compliance with all debt covenants associated with both long-term and short-term debt. The Company's Indenture and other debt agreements require that a Margins for Interest Ratio (MFIR) of at least 1.10 be maintained for each fiscal year. The CoBank line-of-credit agreement requires that the Company have a Total Debt to Total Capitalization Ratio of no greater than 80% at the end of each fiscal year, and the CFC line-of-credit agreement requires an Equity to Asset Ratio of no less than 12%. Big Rivers' MFIR for the fiscal year ended December 31, 2012 was 1.25. Big Rivers' Total Debt to Total Capitalization Ratio, as of December 31, 2012, was 70% and its Equity to Asset Ratio was 26%. The CoBank Revolver that expired and was replaced in July 2012 included a Debt Service Coverage Ratio reporting requirement. Big Rivers existing debt agreements do not have a Debt Service Coverage Ratio requirement.

A MFIR less than 1.10, per the Indenture and other debt agreements, results in the following

actions, restrictions or consequences: Big Rivers cannot secure additional debt under the Indenture; the Company must seek rates that are reasonably expected to yield a 1.10 MFIR; in consultation with RUS, the Company must provide a written plan satisfactory to the RUS setting forth actions to be taken to achieve the specified MFIR on a timely basis; can result in an event of default and increased interest rates; termination of lines of credit and acceleration of outstanding amounts under the lines of credit.

4. Rate Matters

The rates charged to Big Rivers' members consist of a demand charge per kilowatt (kW) and an energy charge per kilowatt-hour (kWh) consumed as approved by the KPSC. The rates include specific demand and energy charges for its members' two classes of customers, the large industrial customers, and the rural customers under its jurisdiction. For the large industrial customers, the demand charge is generally based on each customer's maximum demand during the current month. Effective September 1, 2011, the Company received approval from the KPSC to base the member rural demand charge on its Maximum Adjusted Net Local Load (as defined in Big Rivers tariff).

Effective July 17, 2009, the KPSC approved the implementation of certain tariff riders; including a fuel adjustment clause and an environmental surcharge, offset by an unwind surcredit (a refund to tariff members of certain charges collected from the Aluminum Smelters in accordance with the contract terms). The net effect of these tariffs is recognized as revenue on a monthly basis with a partial offset to the regulatory liability – member rate mitigation described below.

The net impact of the tariff riders to members' rates is currently mitigated by a Member Rate Stability Mechanism (MRSM) that is funded by certain cash reserves (the Economic and Rural Economic Reserves) established and held by Big Rivers as restricted investments. An offsetting regulatory liability – member rate mitigation reflects the obligation associated with the funding of these reserve accounts.

On March 1, 2011, the Company filed an application with the KPSC requesting, among other things, authority to adjust its rates for wholesale electric service. The KPSC entered an order on November 17, 2011, granting Big Rivers an annual revenue increase of \$26,745. Big Rivers petitioned for and was granted a rehearing by the KPSC to address certain issues. The KPSC later expanded the scope of the rehearing to include other issues raised by one of the intervenors in the case. An evidentiary hearing was held by the KPSC in September 2012 and an order was issued January 29, 2013. The KPSC order granted the Company an additional increase in annual revenues of approximately \$1,043 effective retroactive to September 1, 2011 (the effective date of the rates granted on November 17, 2011 order).

Under the Aluminum Smelters' agreements, the wholesale rates established for the members' nonsmelter large direct-served industrial customers (the Large Industrial Rate) provide the basis for pricing the energy consumed by the Aluminum Smelters (Century Aluminum Company and Alcan Primary Products Corporation). The primary component of the pricing used for the Aluminum Smelters is an energy charge in dollars per megawatt hour (MWh) determined by applying the Large Industrial Rate to a load with a 98% load factor, and adding an additional charge of \$0.25 per MWh. The other components reflected in the pricing of the Aluminum Smelters' energy usage are certain charges and credits as provided for under the terms of the Aluminum Smelters' wholesale electric service agreements between Big Rivers and Kenergy Corp. (Kenergy Corp. is the retail provider for the Aluminum Smelters load).

5. Aluminum Smelters Termination Notices

On August 20, 2012, Big Rivers as wholesale power supplier, and Kenergy Corp. (Kenergy) as retail power supplier, received a letter from Century Aluminum Company (Century) serving Notice of Termination of its Retail Service Agreement with Kenergy. Big Rivers provided notification to the three credit rating agencies and certain creditors, in accordance with its debt covenant requirements, of the Century termination notice. As a result of Century's notice, two credit rating agencies revised their Outlook for Big Rivers to negative from stable and the other revised Outlook from stable to under review for further downgrade during late August of 2012. Standard & Poor's Rating Services (Standard & Poor's) and Fitch Ratings (Fitch) maintained their credit ratings at BBB-, while Moody's Investors Service, Inc. (Moody's) downgraded its rating of Big Rivers' Series 2010A Bonds (in the amount of \$83,300) to Baa2 from Baa1 and placed the rating under review. Big Rivers has developed and is in the process of implementing its Load Concentration Mitigation Plan (LCMP) to preserve its financial position notwithstanding Century's termination, which will become effective August 20, 2013. On January 15, 2013, Big Rivers filed an application for a \$74,500 increase in rates with the KPSC — the first phase of its mitigation plan. Big Rivers' rate request represents a base retail rate increase of approximately: 19% for rural customers; 17% for large industrial customers; and 15.6% for the remaining aluminum smelter (Alcan Primary Products Corporation).

On January 31, 2013, Alcan Primary Products Corporation (Alcan) provided a Notice of Termination of its Kenergy Retail Service Agreement to Big Rivers and Kenergy. Alcan stated in its notice that with the proposed rate increase of 15.6% its smelter was "unprofitable and therefore unsustainable." Big Rivers provided notification to the three credit rating agencies and its creditors of the Alcan termination notice. As a result of Alcan's notice, the three credit rating agencies downgraded Big Rivers' credit ratings in early February 2013 as follows: Standard & Poor's to BB- from BBB-; Fitch to BB from BBB-; and Moody's to Ba1 from Baa2. In addition, all three credit rating agencies maintained their Outlooks. Big Rivers' continues to implement its LCMP, which includes the filing of an application requesting approval of a second rate increase to become effective January 31, 2014. The Company expects to file this application no later than June 28, 2013. In addition, Big Rivers is actively pursuing replacement load for the 850 MW currently being utilized by Century and Alcan.

In accordance with the Amended and Consolidated Loan Contract between Big Rivers and the United States of America (acting by and through the RUS Administrator), Big Rivers provided notification to the RUS Administrator via letter dated February 7, 2013 of a failure to maintain two Credit Ratings of Investment Grade. Based on this, the Company is required to provide a corrective plan to the RUS. Big Rivers in consultation with RUS is in the process of developing a corrective plan setting forth the actions that will be taken by management that are reasonably expected to achieve two Credit Ratings of Investment Grade.

As a result of the termination notice from Century, as of December 31, 2012 Big Rivers does not have access to draw on its \$50,000 line of credit with CoBank. In addition, in order for Big Rivers to have access to the \$50,000 line of credit with CFC after August 20, 2014, that agreement must be amended. Big Rivers is currently negotiating with CFC and CoBank to modify certain terms of the Company's line-of-credit agreements to ensure access to the lines of credit, given receipt of the two Smelter termination notices. Amendments to these agreements are subject to approval by the KPSC.

On November 14, 2012, Big Rivers filed an application with the KPSC seeking approval to issue new debt to be used to refund the \$58,800 Series 1983 Bonds (note 3) that mature in June 2013. However, with the uncertainty created by the Aluminum Smelters' termination notices, and potential cumulative impact on prospective bond purchasers, the Company has decided to seek KPSC approval to repay the bonds from repurposed funds currently restricted by previously issued orders of the KPSC. The restricted funds consist of CoBank borrowings to be used for capital expenditures in the ordinary course of business; and a Transition Reserve established for use upon the loss of one or both of the Aluminum Smelter loads (the December 31, 2012 balances were \$41,313 and \$35,009, respectively). On March 26, 2013, the KPSC issued an Order granting the approval sought by the Company in this matter.

Certain legislators in Western Kentucky have filed companion bills in the Kentucky General Assembly (HB 211 and SB 71) in an attempt to legislate power supply pricing options for the Aluminum Smelters on Big Rivers' system that will encourage the smelters to continue operating their facilities. Big Rivers does not support those legislative proposals, and cannot predict whether the efforts will be successful.

While the ultimate outcome of the filings with the KPSC, discussions with lenders, and possible legislation are all uncertain, management of Big Rivers believes that the Company's results of operations and cash flows will provide sufficient liquidity for the Company to operate its business and meet its obligations as they come due for the foreseeable future. However, negative outcomes in one or more of these matters could potentially have a material impact on the Company's results of operations, cash flows, and liquidity.

6. Income Taxes

At December 31, 2012, Big Rivers had a Nonpatron Net Operating Loss Carryforward of approximately \$31,933 expiring at various times between 2012 and 2031, and an Alternative Minimum Tax Credit Carryforward of approximately \$7,028, which carries forward indefinitely.

The Company has not recorded any regular income tax expense for the years ended December 31, 2012, 2011, and 2010, as the Company has utilized federal net operating losses to offset any regular taxable income during those years. Had the Company not had the benefit of a net operating loss carryforward, the Company would have recorded \$0, \$3,613, and \$3,846 in current regular tax expense for the years ended December 31, 2012, 2011, and 2010, respectively.

The components of the net deferred tax assets as of December 31, 2012 and 2011 were as follows:

	2012	2011
Deferred tax assets: Net operating loss carryforward Alternative minimum tax credit carryforwards Member rate mitigation Fixed asset basis difference RUS Series B Note	\$12,614 7,028 10,326 3,352 19,689	\$12,812 7,138 10,326 3,980 19,689
Total deferred tax assets	53,009	53,945
Deferred tax liabilities: RUS Series B Note Bond refunding costs	(9)	
Total deferred tax liabilities Net deferred tax asset (prevaluation allowance)	(9) 53,000	(9) 53,936
Valuation allowance	(53,000)	(53,936)
Net deferred tax asset	\$	

A reconciliation of the Company's effective tax rate for 2012, 2011, and 2010 is as follows:

	2012	2011	2010
Federal rate State rate — net of federal benefit Permanent differences Patronage allocation to members Tax benefit of operating loss carryforwards and other Alternative minimum tax	35.0% 4.5 0.9 (40.4)	35.0% 4.5 0.9 (40.8) (0.4) 3.5	35.0% 4.5 0.5 (38.8) (1.2) 3.0
Effective tax rate	- %	3.5%	3.0%

The Company files a federal income tax return, as well as certain state income tax returns. The years currently open for federal tax examination are 2007 through 2011 and 1996 through 1997, due to unused net operating loss carryforwards. The major state tax jurisdiction currently open for tax examination is Kentucky for years 2004 through 2012 and years 2001 through 2003, also due to unused net operating loss carryforwards. The Company has not recorded any unrecognized tax benefits or liabilities related to federal or state income taxes.

The Company classifies interest and penalties as an operating expense on the income statement and accrued expense in the balance sheet. No material interest or penalties have been recorded during 2012, 2011, or 2010.

7. Pension Plans

(a) Defined-Benefit Plans

Big Rivers has noncontributory defined-benefit pension plans covering substantially all employees who meet minimum age and service requirements and who were employed by the Company prior to the plans closure dates cited below. The plans provide benefits based on the participants' years of service and the five highest consecutive years' compensation during the last ten years of employment. Big Rivers' policy is to fund such plans in accordance with the requirements of the Employee Retirement Income Security Act of 1974.

The salaried employees defined-benefit plan was closed to new entrants effective January 1, 2008, and the bargaining employees defined-benefit plan was closed to new hires effective November 1, 2008. The Company simultaneously established base contribution accounts in the defined-contribution thrift and 401(k) savings plans, which were renamed as the retirement savings plans. The base contribution account for an eligible employee, which is one who meets the minimum age and service requirements, but for whom membership in the defined-benefit plan is closed, is funded by employer contributions based on graduated percentages of the employee's pay, depending on his or her age.

The Company has adopted FASB ASC 715, Compensation – Retirement Benefits, including the requirement to recognize the funded status of its pension plans and other postretirement plans (note 10 – Postretirement Benefits Other Than Pensions). FASB ASC 715 defines the funded status of a defined-benefit pension plan as the fair value of its assets less its projected benefit obligation, which includes projected salary increases, and defines the funded status of any other postretirement plan as the fair value of its assets less its accumulated postretirement benefit obligation.

FASB ASC 715 also requires an employer to measure the funded status of a plan as of the date of its year-end balance sheet and requires disclosure in the notes to the financial statements certain additional information related to net periodic benefit costs for the next fiscal year. The Company's pension and other postretirement benefit plans are measured as of December 31, 2012 and 2011.

The following provides an overview of the Company's noncontributory defined-benefit pension plans.

A reconciliation of the Company's benefit obligations of its noncontributory defined-benefit pension plans at December 31, 2012 and 2011 is as follows:

	2012	2011
Benefit obligation — beginning of period Service cost — benefits earned during the period Interest cost on projected benefit obligation Benefits paid Actuarial loss	\$31,743 1,428 1,304 (6,499) 2,931	\$28,804 1,279 1,296 (481) 845
Benefit obligation — end of period	\$30,907	\$31,743

Big Rivers' defined-benefit pension plans provide retirees with a lump-sum payment option. Benefits paid in 2012 include lump-sum payments in the amounts of \$6,462 – the result of ten retirees electing the lump-sum payment option. In 2011, only one retiree elected the lump-sum payment option for an amount of \$441.

The accumulated benefit obligation for all defined-benefit pension plans was \$24,211 and \$25,482 at December 31, 2012 and 2011, respectively.

A reconciliation of the Company's pension plan assets at December 31, 2012 and 2011 is as follows:

	2012	2011
Fair value of plan assets — beginning of period Actual return on plan assets Employer contributions Benefits paid	\$28,000 3,020 4,810 (6,499)	\$25,267 324 2,890 (481)
Fair value of plan assets — end of period	\$29,331	\$28,000

The funded status of the Company's pension plans at December 31, 2012 and 2011 is as follows:

	2012	2011
Benefit obligation — end of period Fair value of plan assets — end of period	\$(30,907) 	\$(31,743) 28,000
Funded status	\$ (1,576)	\$ (3,743)

Components of net periodic pension costs for the years ended December 31, 2012, 2011, and 2010 were as follows:

	2012	2011	2010
Service cost Interest cost Expected return on plan assets Amortization of prior service cost Amortization of actuarial loss Settlement loss	\$1,428 1,304 (1,897) 14 779 2,064	\$1,279 1,296 (1,737) 14 461	\$1,289 1,368 (1,533) 19 584
Net periodic benefit cost	\$3,692	\$1,313	\$1,727

As a result of the 2012 lump-sum payments there was a settlement required to the defined-benefit pension plans as provided in FASB ASC 715. The 2012 settlement loss of \$2,064 reflects an accelerated amortization of unrecognized losses existing at the settlement date of December 31, 2012. The settlement loss is determined by multiplying the total unrecognized losses as of the settlement date by the projected benefit obligation that was settled or eliminated due to the lump-sum payments.

A reconciliation of the pension plan amounts in accumulated other comprehensive income at December 31,2012 and 2011 is as follows:

	2012	2011
Prior service cost Unamortized actuarial (loss)	\$ (12) _(10,116)	\$ (26) (11,151)
Accumulated other comprehensive income	\$(10,128)	\$(11,177)

In 2013, \$11 of prior service cost and \$635 of actuarial loss is expected to be amortized to periodic benefit cost.

The recognized adjustments to other comprehensive income (loss) at December 31, 2012 and 2011 are as follows:

	2012	2011
Prior service cost Unamortized actuarial (loss)	\$ 14 	\$ 14 (1,797)
Other comprehensive income (loss)	\$ 1,049	\$(1,783)

At December 31, 2012 and 2011, amounts recognized in the balance sheets were as follows:

	2012	2011
Deferred credits and other	\$(1,576)	\$(3,743)

Assumptions used to develop the projected benefit obligation and determine the net periodic benefit cost were as follows:

	2012	2011	2010
Discount rate — projected benefit obligation Discount rate — net periodic benefit cost Rates of increase in compensation levels Expected long-term rate of return on assets	3.57%	4.26%	4.95%
	4.26	4.95	5.59
	4.00	4.00	4.00
	7.25	7.25	7.25

The expected long-term rate of return on plan assets for determining net periodic pension cost for each fiscal year is chosen by the Company from a best estimate range determined by applying anticipated long-term returns and long-term volatility for various asset categories to the target asset allocation of the plans, as well as taking into account historical returns.

Using the asset allocation policy adopted by the Company noted in the paragraph below, we determined the expected rate of return at a 50% probability of achievement level based on (a) forward-looking rate of return expectations for passively managed asset categories over a 20-year time horizon and (b) historical rates of return for passively managed asset categories. Applying an approximately 80%/20% weighting to the rates determined in (a) and (b), respectively, produced an expected rate of return of 7.28%, which was rounded to 7.25%.

Big Rivers utilizes a third-party investment manager for the plan assets, and has communicated thereto the Company's Retirement Plan Investment Policy, including a target asset allocation mix of 50% U.S. Equities (an acceptable range of 45% – 55%), 15% International Equities (an acceptable range of 10% – 20%), and 35% fixed income (an acceptable range of 30% – 40%). As of December 31, 2012 and 2011, the investment allocation was 49% and 56%, respectively, in U.S. Equities, 6% and 8%, respectively, in International Equities, and 45% and 36%, respectively, in fixed income. The objective of the investment program seeks to (a) maximize return on investment, (b) minimize volatility, (c) minimize company contributions, and (d) provide the employee benefit in accordance with the plans. The portfolio is well diversified and of high quality. The average quality of the fixed income investments must be "A" or better. The equity portfolio must also be of investment grade quality. The performance of the investment manager is reviewed semiannually.

At December 31, 2012 and 2011, the fair value of Big Rivers' defined-benefit pension plan assets by asset category are as follows:

	Level 1	Level 2	December 31,2012
Cash and money market Equity securities:	\$ 5,820	\$:	\$ 5,820
U.S. Large-Cap Stocks	9,839	-	9,839
U.S. Mid-Cap Stock Mutual Funds	2,796	i — i	2,796
U.S. Small-Cap Stock Mutual Funds	1,513	-	1,513
International Stock Mutual Funds	1,888	20	1,888
Preferred stock	228	_	228
Fixed:			
Short-Term Bond Fund	100	300	300
U.S. Government Agency Bonds	-	921	921
Taxable U.S. Municipal Bonds	12	3,109	3,109
U.S. Corporate Bonds	6 	2,617	2,617
Global Bond Fund	3.=	300	300
	\$22,084	\$7,247	\$ 29,331
			December 31,
	Level 1	Level 2	2011
Cash and money market Equity securities:	\$ 2,129	\$ -	\$ 2,129
U.S. Large-Cap Stocks	10,178	_	10,178
U.S. Mid-Cap Stock Mutual Funds	3,365	-	3,365
U.S. Small-Cap Stock Mutual Funds	1,666	_	1,666
International Stock Mutual Funds	2,168	=	2,168
Preferred stock	493	-	493
Fixed:			
TIPS Bond Fund	723	_	723
U.S. Government Agency Bonds	0.00	1,085	1,085
Taxable U.S. Municipal Bonds		3,258	3,258
U.S. Corporate Bonds	72	2,630	2,630
Global Bond Fund	524	305	305
	\$20,722	\$7,278	\$ 28,000

Expected retiree pension benefit payments projected to be required during the years following 2012 are as follows:

Year(s) Ending December 31	Amount
2013	\$ 4,718
2014	1,682
2015	3,034
2016	3,573
2017	1,865
2018 - 2022	13,563
Total	\$28,435

In 2013, the Company expects to contribute \$924 to its pension plan trusts.

(b) Defined-Contribution Plans

Big Rivers has two defined-contribution retirement plans covering substantially all employees who meet minimum age and service requirements. Each plan has a thrift and 401(k) savings section allowing employees to contribute up to 75% of pay on a pretax and/or after-tax basis, with employer matching contributions equal to 60% of the first 6% contributed by the employee on a pretax basis.

A base contribution retirement section was added and the plan name changed from thrift and 401(k) savings to retirement savings, effective January 1, 2008, for the salaried plan and November 1, 2008, for the bargaining plan. The base contribution account is funded by employer contributions based on graduated percentages of pay, depending on the employee's age.

The Company's expense under these plans was \$4,808 and \$4,464 for the years ended December 31, 2012 and 2011, respectively.

(c) Deferred Compensation Plan

Big Rivers sponsors a nonqualified deferred compensation plan for its eligible employees who are members of a select group of management or highly compensated employees. The purpose of the plan is to allow participants to receive contributions or make deferrals that they could not receive or make under the salaried employees qualified defined-contribution retirement savings plan (formerly, the thrift and 401(k) savings plan) as a result of nondiscrimination rules and other limitations applicable to the qualified plan under the Internal Revenue Code. The nonqualified plan also allows a participant to defer a percentage of his or her pay on a pretax basis.

The nonqualified deferred compensation plan is unfunded, but the Company has chosen to finance its obligations under the plan, including any employee deferrals, through a rabbi trust. The trust assets remain a part of the Company's general assets, subject to the claims of its creditors. The 2012 employer contribution was \$60 and deferred compensation expense was \$122. As of December 31, 2012, the trust asset was \$404 and the deferred liability was \$263.

8. Restricted Investments

The amortized costs and fair values of Big Rivers restricted investments held for member rate mitigation and the Transition Reserve at December 31, 2012 and 2011 are as follows:

	2012		2011		
	Amortized costs	Fair values	Amortized costs	Fair values	
Cash and money market	\$ 1,292	\$ 1,292	\$ 12,765	\$ 12,764	
Debt securities: U.S. Treasuries U.S. government agency	63,208 115,023	64,097 115,040	62,073 88,324	63,917 88,485	
Total	\$179,523	\$180,429	\$163,162	\$165,166	

Gross unrealized gains and losses on restricted investments at December 31, 2012 and 2011 were as follows:

	20)12	20	11
	Gains	Losses	Gains	Losses
Debt securities: U.S. Treasuries U.S. government agency	\$ 889 20	\$ - 3	\$ 1,843 161	\$ -
Total	\$ 909	\$ 3	\$ 2,004	\$ _

Debt securities at December 31, 2012 and 2011 mature, according to their contractual terms, are as follows (actual maturities may differ due to call or prepayment rights):

	2012		2011		
	Amortized costs	Fair values	Amortized costs	Fair values	
In one year or less After one year through five years	\$ 56,315 123,208	\$ 56,330 124,099	\$ 43,021 	\$ 43,092 122,074	
Total	\$179,523	\$180,429	\$163,162	\$165,166	

Gross unrealized losses on investments and the fair values of the related securities, aggregated by investment category and length of time that individual securities have been in a continuous unrealized loss position at December 31, 2012 and 2011 were as follows:

	2012 Less than 12 months Fair		2011 Less than 12 months Fair					
	Los	ses		lues	Los	sses		ues
Debt securities: U.S. Treasuries U.S. government agency	\$	- 3	\$ 34	- 1,997	\$	- 51	\$	12 12
Total	\$	3	\$ 34	1,997	\$		\$	_

The unrealized loss positions were primarily caused by interest rate fluctuations. The number of investments in an unrealized loss position as of December 31, 2012 and 2011 was two and zero, respectively. Since the Company does not intend to sell and will more likely than not maintain each debt security until its anticipated recovery, and no significant credit risk is deemed to exist, these investments are not considered other-than-temporarily impaired.

In conjunction with the CFC \$302,000 secured term loan (note 3), Big Rivers was required to invest in Capital Term Certificates (CTCs) equal to 14.29% of the Refinance Note. Proceeds of the Equity Note were used to purchase the investments in CTCs as required under the loan

agreement. The interest rate on the CTCs is fixed at 4.28% and is equal to 80% of the Equity Note rate of 5.35%. The CTCs cannot be traded in the market, and therefore, a value other than their outstanding principal amount cannot be determined.

9. Fair Value of Other Financial Instruments

FASB ASC 820 defines fair value, establishes a framework for measuring fair value and expands disclosures about fair value measures. It applies under other accounting standards that require or permit fair value measurements and does not require any new fair value measurements.

The carrying value of accounts receivable and accounts payable approximate fair value due to their short maturity. At December 31, the Company's cash, cash equivalents, and restricted cash included short-term investments in an institutional money market government portfolio account classified as trading securities under ASC 320, *Investments – Debt and Equity Securities*, that were recorded at fair value which were determined using quoted market prices for identical assets without regard to valuation adjustment or block discount (a Level 1 measure), as follows:

	2012_	2011
Institutional money market government portfolio	\$110,165	\$44,844

It was not practical to estimate the fair value of patronage capital included within other deposits and investments due to these being untraded companies.

Big Rivers' long-term debt at December 31, 2012 consists of CFC loans totaling \$341,358, a CoBank loan in the amount of \$231,426, RUS notes totaling \$210,359, variable rate pollution control bonds in the amount of \$58,800, and fixed-rate pollution control bonds in the amount of \$83,300 (note 3). The RUS, CFC, and CoBank debt cannot be traded in the market, and therefore, a value other than their outstanding principal amount cannot be determined. The fair value of the Company's variable rate pollution control debt is par value, as each variable rate reset effectively prices such debt to the current market. At December 31, 2012, the fair value of Big Rivers' fixed-rate pollution control debt was determined based on quoted prices in active markets of similar instruments (Level 1 measure) and totaled \$86,778.

10. Postretirement Benefits Other than Pensions

Big Rivers provides certain postretirement medical benefits for retired employees and their spouses. Generally, except for generation bargaining retirees, Big Rivers pays 85% of the premium cost for all retirees age 62 to 65. The Company pays 25% of the premium cost for spouses under age 62. For salaried retirees age 55 to age 62, Big Rivers pays 25% of the premium cost. Beginning at age 65, the Company pays 25% of the premium cost if the retiree is enrolled in Medicare Part B. For each generation bargaining retiree, Big Rivers establishes a retiree medical account at retirement equal to \$1,200 per year of service up to 30 years (\$1,250 per year for those retiring on or after January 1, 2012). The account balance is credited with interest based on the 10-year treasury rate subject to a minimum of 4% and a maximum of 7%. The account is to be used for the sole purpose of paying the premium cost for the retiree and spouse.

The discount rates used in computing the postretirement benefit obligation and net periodic benefit cost were as follows:

	_2012	2011	2010
Discount rate — projected benefit obligation Discount rate — net periodic benefit cost	3.72%	4.29%	4.96%
	4.29	4.96	5.78

The healthcare cost trend rate assumptions as of December 31, 2012 and 2011 were as follows:

	2012	2011
Initial trend rate	7.30%	7.40%
Ultimate trend rate	4.50	4.50
Year ultimate trend is reached	2028	2028

A one-percentage-point change in assumed healthcare cost trend rates would have the following effects:

	2012	2011
One-percentage-point decrease: Effect on total service and interest cost components Effect on year-end benefit obligation	\$ (209) (1,454)	\$ (211) (1,056)
One-percentage-point increase: Effect on total service and interest cost components Effect on year-end benefit obligation	253 1,723	254 1,226

A reconciliation of the Company's benefit obligations of its postretirement plan at December 31, 2012 and 2011 is as follows:

	2012	2011
Benefit obligation — beginning of period	\$ 18,040	\$ 15,864
Service cost — benefits earned during the period	1,169	1,253
Interest cost on projected benefit obligation	766	754
Participant contributions	177	160
Amendments	(1,957)	_
Benefits paid	(796)	(611)
Actuarial loss	1,270	620
Benefit obligation — end of period	\$ 18,669	\$ 18,040

Big Rivers revised the eligibility requirements for postretirement medical with regard to age and service. Beginning January 1, 2014, eligibility for retirement is age 62 with 10 years of service. The service requirement is waived for active employees on December 31, 2012 who will not have 10 years of service at age 62. These amendments to the plan represent a \$1,957 reduction in the accrued liability as of December 31, 2012.

A reconciliation of the Company's postretirement plan assets at December 31, 2012 and 2011 is as follows:

	2012	2011
Fair value of plan assets — beginning of period Employer contributions Participant contributions Benefits paid	\$ 619 177 (796)	\$ 451 160 (611)
Fair value of plan assets — end of period	\$	\$

The funded status of the Company's postretirement plan at December 31, 2012 and 2011 is as follows:

	2012	2011
Benefit obligation — end of period Fair value of plan assets — end of period	\$(18,669) 	\$(18,040)
Funded status	\$(18,669)	\$(18,040)

The components of net periodic postretirement benefit costs for the years ended December 31, 2012, 2011, and 2010 were as follows:

		2011	2010
Service cost Interest cost Amortization of prior service cost Amortization of transition obligation	\$1,169 766 17 31	\$1,253 754 17 31	\$1,313 743 17 31
Net periodic benefit cost	\$1,983	\$2,055	\$2,104

Big Rivers Electric Corporation. . . a Member-Owned cooperative

A reconciliation of the postretirement plan amounts in accumulated other comprehensive income (loss) at December 31, 2012 and 2011 is as follows:

	2012	2011
Prior service cost Unamortized actuarial loss Transition obligation	\$1,844 (1,655)	\$ (130) (385) (31)
Accumulated other comprehensive income (loss)	\$ 189	<u>\$ (546)</u>

In 2013, \$17 of prior service cost and \$0 of actuarial gain is expected to be amortized to periodic benefit

The recognized adjustments to other comprehensive loss at December 31, 2012 and 2011 are as follows:

	2012	2011
Prior service cost	\$1,974	\$ 17
Unamortized actuarial loss	(1,269)	(620)
Transition obligation	31	31
Other comprehensive income (loss)	\$ 736	\$(572)

At December 31, 2012 and 2011, amounts recognized in the balance sheets were as follows:

	2012_	2011
Accounts payable Deferred credits and other	\$ (992) (17,677)	\$ (762) (17,278)
Net amount recognized	\$(18,669)	\$(18,040)

Expected retiree benefit payments projected to be required during the years following 2012 are as follows:

Year(s)	Amount
2013	\$ 992
2014	1,160
2015	1,231
2016	1,330
2017	1,488
2018-2022	8,033
Total	\$14,234

In addition to the postretirement plan discussed above, Big Rivers has another postretirement benefit plan, which vests a portion of accrued sick leave benefits to salaried employees upon retirement or death. To the extent, an employee's sick leave hour balance exceeds 480 hours such excess hours are paid at 20% of the employee's base hourly rate at the time of retirement or death. The accumulated obligation recorded for the postretirement sick leave benefit is \$589 and \$579 at December 31, 2012 and 2011, respectively. The postretirement expense recorded was \$57, \$191, and \$21 for 2012, 2011, and 2010, respectively, and the benefits paid were \$47, \$3, and \$5 for 2012, 2011, and 2010, respectively.

11. Related Parties

For the years ended December 31, 2012, 2011, and 2010, Big Rivers had tariff sales to its members of \$158,893, \$151,472, and \$151,001, respectively. In addition, for the years ended December 31, 2012, 2011, and 2010, Big Rivers had certain sales to Kenergy for the Aluminum Smelters and Domtar Paper loads of \$366,758, \$306,420, and \$281,473, respectively.

At December 31, 2012 and 2011, Big Rivers had accounts receivable from its members of \$42,759 and \$40,314, respectively.

12. Commitments and Contingencies

Big Rivers is involved in litigation arising in the normal course of business. While the results of such litigation cannot be predicted with certainty, management, based upon advice of counsel, believes that the final outcome will not have a material adverse effect on the financial statements.

On April 2, 2012, Big Rivers filed an application with the KPSC seeking approval of its 2012 environmental compliance plan (ECP). As filed, the ECP requested KPSC approval to install certain equipment allowing Big Rivers to comply, in the most cost-effective manner, with the U.S. Environmental Protection Agency Cross State Air Pollution Rule (CSAPR), and Mercury and Air Toxics Standards (MATS). In addition, the ECP filing requested approval to recover the costs of the ECP through an amendment to Big Rivers' existing environmental surcharge tariff rider, an automatic cost recovery mechanism that is similar in function to the fuel adjustment clause. Prior to the evidentiary hearing conducted on August 22 and 23, 2012 at the KPSC's offices, a ruling by the United States Court of Appeals for the District of Columbia Circuit resulted in CSAPR being vacated. On August 22, 2012, with CSAPR vacated and only MATS compliance remaining (at an estimated cost of \$58,440), the parties to the KPSC hearing were able to reach a full and unanimous settlement of all issues related to the ECP case. On October 1, 2012, the KPSC issued an order approving Big Rivers' ECP.

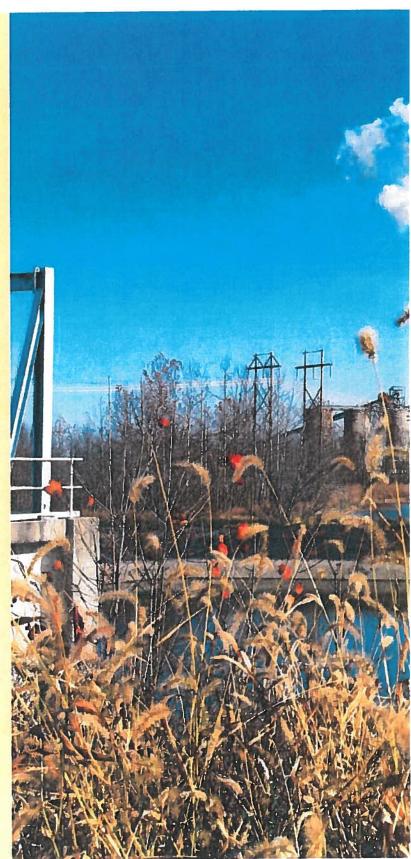
Five-Year Review

Years ended December 31 — (Dollars in thousands)

SUMMARY OF OPERATIONS	2012	2011	2010	2009	2008
Operating Revenue: Power Contracts Revenue	\$568,342	\$561,989	\$527,324 -	\$341,333 32,027	\$214,758 58,423
Lease Revenue Total Operating Revenue	568,342	561,989	527,324	373,360	273,181
Operating Expenses: Fuel for Electric Generation	226,369	226,229	207,749	80,655	-
Power Purchased	111,465	112,262	99,421	116,883	114,643
Operations (Excluding Fuel), Maintenance, Other	134,206	137,213	134,660	87,645	32,858
Depreciation	41,090	35,407	34,242	32,485	31,041 178,542
Total Operating Expenses	513,130	511,111	476,072	317,000	170,542
Interest Expense and Other:		45.006	46 570	59,898	72,710
Interest	44,414	45,226	46,570 425	3,309	6,868
Other - net	546	320 45,546	46,995	63,207	79,578
Total Interest Expense & Other	44,960		4,257	(7,515)	15,061
Operating Margin	10,252	5,332	2,734	538,845	12,755
Non-Operating Margin	1,025	268		\$531,330	\$27,816
Net Margin	\$11,277	\$5,600	\$6,991	\$331,330	427,010
SUMMARY OF BALANCE SHEET					
Total Utility Plant	\$2,050,221	\$2,028,418	\$2,001,067	\$1,986,373	\$1,791,772
Accumulated Depreciation	962,994	936,355	909,501	908,099	879,073
Net Utility Plant	1,087,227	1,092,063	1,091,566	1,078,274	912,699
Cash and Cash Equivalents	68,860	44,849	44,780	60,290	38,903
Restricted Cash	41,313	-	_	-	-
Reserve Account Investments ¹	182,994	164,399	218,955	244,641	122,834
Other Assets	166,284	116,611	116,884	122,278 \$1,505,483	\$1,074,436
Total Assets	\$1,546,678	\$1,417,922	\$1,472,185	\$1,505,465	\$1,074,430
Equities (deficit)	\$402,882	\$389,820	\$386,575	\$ 379,392	\$ (154,602)
Long-term Debt ²	925,243	786,399	816,996	848,552	987,349
Regulatory Liability – Member Rate Mitigation	147,732	169,001	185,893	207,348	-
Other Liabilities and Deferred Credits	70,821	72,702	82,721	70,191	241,689
Total Liabilities and Equity	\$1,546,678	\$1,417,922	\$1,472,185	\$1,505,483	\$1,074,436
ENERGY CALES (MWh)					
ENERGY SALES (MWII) Member Rural	2,321,477	2,371,106	2,481,390	2,239,445	2,386,916
Member Kurai Member Large Industrial	961,298	973,093	930,168	919,587	925,793
Smelter Contracts	7,424,473	6,854,820	6,348,431	2,885,491	_
Other	1,536,834	3,056,106	2,209,431	1,746,438	1,844,677
Total Energy Sales	12,244,082	13,255,125	11,969,420	7,790,961	5,157,386
Sources of Energy (MWh)	9,143,111	10,284,350	9,895,512	3,715,544	-
Generated Purchased	3,162,489	2,998,361	2,220,994	4,166,916	5,211,789
Losses and Net Interchange	(61,518)	(27,586)	(147,086)	(91,499)	(54,403)
Total Energy Available	12,244,082	13,255,125	11,969,420	7,790,961	5,157,386
NET CAPACITY (MW)					
Net Generating Capacity Owned	1,444	1,444	1,444	1,444	1,459
Rights to HMP&L Station Two	197	202	207	212	217
Other Net Capacity Available	178	178	178	178	178

Includes investment income receivable.
Includes current maturities of long-term obligations.

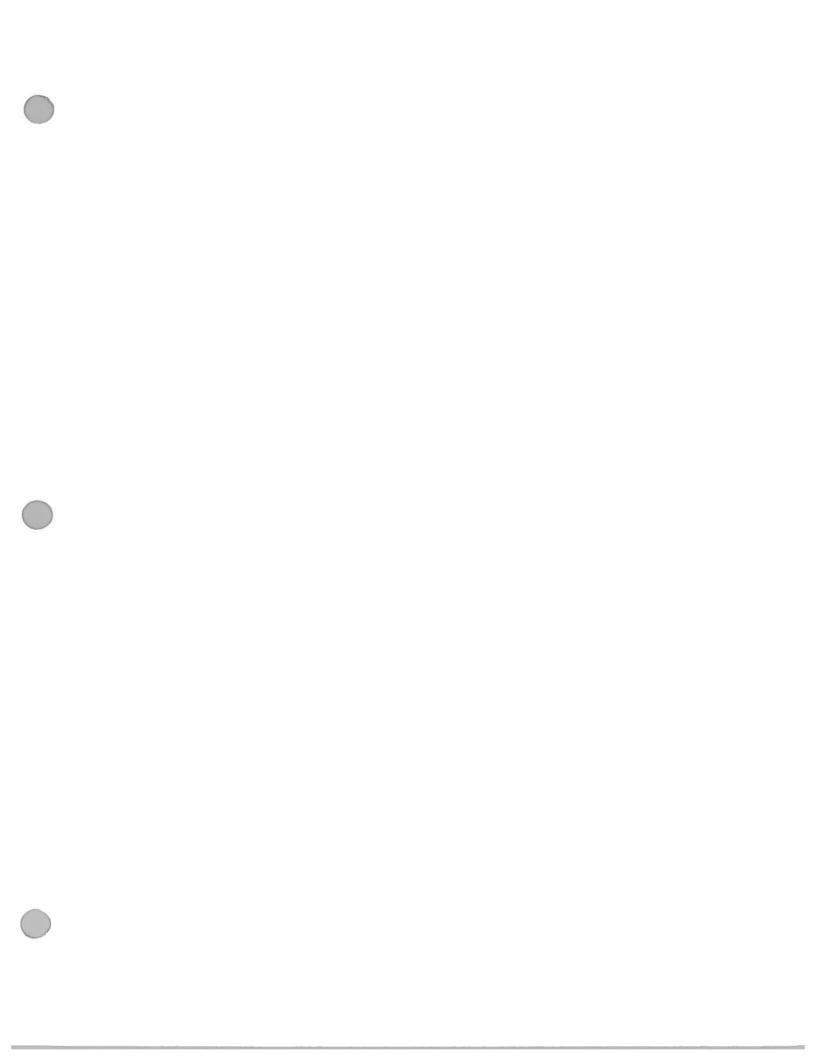




Big Rivers Electric Corporation

PO Box 24 Henderson, KY 42419-0024

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Big Rivers Electric Corporation Case No. 2013-00199

Forecasted Test Period Filing Requirements

(Forecast Test Year 12ME 01/31/2015; Base Period 12ME 09/30/2013)

1	Tab No. 33
2	Filing Requirement
3	807 KAR 5:001 Section 16(12)(m)
4	Sponsoring Witness: Billie J. Richert
5	
6	Description of Filing Requirement:
7	
8	The current chart of accounts if more detailed than the Uniform
9	System of Accounts chart prescribed by the commission.
10	
11	Response:
12	
13	Please see the attachment to this response for Big Rivers' current
14	chart of accounts.
15	
16	

Account #	Description	Туре
10000000	ELECTRIC PLANT IN SERVICE	Asset
10100000	ELECTRIC PLANT IN SERVICE	Asset
10100099	ELECTRIC PLANT IN SERVICE CONV	Asset
10100100	PLT IN SERV-EXCL 289	Asset
10103010	ORGANIZATION	Asset
10103020	FRANCHISES AND CONSENTS	Asset
10103101	LAND AND LAND RIGHTS REID	Asset
10103102	LAND AND LAND RIGHTS COLEMAN	Asset
10103103	LAND AND LAND RIGHTS GREEN	Asset
	LAND AND LAND RIGHTS WILSON	Asset
	STRUCTURES AND IMROVEMENTS REID	Asset
10103112	STRUCTURES AND IMROVEMENTS COLEMAN	Asset
	STRUCTURES AND IMROVEMENTS GREEN	Asset
10103114	STRUCTURES AND IMROVEMENTS WILSON	Asset
	HMP&L STATION 2-STRUCTURES	Asset
10103116	COMMON FOR REID & STATION 2-STRUCTURES	Asset
	COMMON FOR REID, GREEN & STATION 2	Asset
10103119	STRUCTURES-CENTRAL MACHINE SHOP	Asset
10103120	CENTRAL LAB EQUIPMENT-COAL ANALYSIS	Asset
10103121	BOILER PLANT EQUIPMENT REID	Asset
10103122	BOILER PLANT EQUIPMENT COLEMAN	Asset
10103123	BOILER PLANT EQUIPMENT GREEN	Asset
10103124	BOILER PLANT EQUIPMENT WILSON	Asset
	HMP&I STATION II-BOILER PLANT EQUIPMENT	Asset
	BOILER PLANT EQUIPMENT-REID/STATION TWO	Asset
10103127	BOILER PLANT EQUIPMENT-REID/GREEN/STA 2	Asset
10103128	BOILER PLANT EQUIPMENT-BARGES	Asset
	CENTRAL LAB EQUIP-COAL-CLEAN AIR	Asset
1010312B	BOILER PLANT EQUIP-CLEAN AIR-REID	Asset
	BOILER PLANT EQUIP-CLEAN AIR-COLEMAN	Asset
1010312D	BOILER PLANT EQUIP-CLEAN AIR-GREEN	Asset
1010312E	BOILER PLANT EQUIP-CLEAN AIR-WILSON	Asset
1010312F	BOILER PLANT EQUIP-CLEAN AIR-HMP&L	Asset
1010312G	BOILER PLANT EQUIP-CLEAN AIR-REID/HMP&L	Asset
1010312J	BOILER PLANT EQUIP-CLEAN AIR-GREEN/HMP&L	Asset
	BOILER PLANT EQUIP-CLEAN AIR-HMP&L SCRUB	Asset
1010312L	BOILER-SHORT LIFE-CLEAN AIR-RE	Asset
1010312M	BOILER-SHORT LIFE-CLEAN AIR-CO	Asset
1010312N	BOILER-SHORT LIFE-CLEAN AIR-GR	Asset

Case No. 2013-00199
Tab 33 Attachment
807 KAR 5:001 Section 16(12)(m)
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Account #	Description	Туре
1010312P	BOILER-SHORT LIFE-CLEAN AIR-WI	Asset
1010312Q	BOILER-SHORT LIFE-CLEAN AIR-HM	Asset
1010312V	BOILER-SHORT LIFE-REID	Asset
1010312W	BOILER-SHORT LIFE-COLEMAN	Asset
1010312X	BOILER-SHORT LIFE-GREEN	Asset
1010312Y	BOILER-SHORT LIFE-WILSON	Asset
1010312Z	BOILER-SHORT LIFE-HMPL	Asset
	TURBO-GENERATOR UNITS REID	Asset
10103142	TURBO-GENERATOR UNITS COLEMAN	Asset
	TURBO-GENERATOR UNITS GREEN	Asset
	TURBO-GENERATOR UNITS WILSON	Asset
	TURBO GENERATOR UNITS-HMP&L-STATION TWO	Asset
	COMMON FOR REID & STATION 2	Asset
10103147	COMMON FOR REID, GREEN & STATION 2	Asset
10103151	ACCESSORY ELECTRIC EQUIPMENT REID	Asset
	ACCESSORY ELECTRIC EQUIPMENT COLEMAN	Asset
	ACCESSORY ELECTRIC EQUIPMENT GREEN	Asset
	ACCESSORY ELECTRIC EQUIPMENT WILSON	Asset
	HMP&L STATION 2-ACCESS,ELECTRIC EQUIP.	Asset
	COMMON FOR REID, GREEN, STATION II	Asset
10103159	CENTRAL MACHINE SHOP	Asset
10103160	CENTRAL LAB EQUIPMENT-GENERAL	Asset
	MISC. POWER PLANT EQUIPMENT REID	Asset
	MISC. POWER PLANT EQUIPMENT COLEMAN	Asset
	MISC. POWER PLANT EQUIPMENT GREEN	Asset
	MISC. POWER PLANT EQUIPMENT WILSON	Asset
	HMP&L STATION 2-MISC PLANT EQUIPMENT	Asset
	COMMON FOR REID & STATION 2	Asset
10103167	COMMON FOR REID, GREEN & STATION TWO	Asset
	MISC EQUIPMENT-CENTRAL MACHINE SHOP	Asset
	STRUCTURES AND IMPROVEMENTS-GAS TURBINE	Asset
10103420	FUEL HOLDERS, PRODUCERS & ACCESSORIES-GAS T	Asset
10103430	PRIME MOVERS-GAS TURBINE	Asset
10103440	GENERATORS-GAS TURBINE	Asset
10103450	ACCESSORY ELECTRIC EQUIPMENT-GAS TURBINE	Asset
10103460	MISC POWER PLANT EQUIPMENT-GAS TURBINE	Asset
10103500	LAND RIGHT OF WAYS-TRANSMISSION	Asset
10103501	LAND-TRANSMISSION	Asset
10103520	STRUCTURES AND IMPROVEMENTS TRANSMISSION	Asset

Case No. 2013-00199
Tab 33 Attachment
807 KAR 5:001 Section 16(12)(m)
Page 2 of 37

Account #	Description	Туре
10103521	STRUCTURES-REID SWITCHYARD	Asset
10103522	STRUCTURES-COLEMAN SWITCHYARD	Asset
10103524	STRUCTURES-WILSON SWITCHYARD	Asset
10103530	STATION EQUIPMENT	Asset
10103531	STATION EQUIPMENT-REID SWITCHYARD	Asset
	STATION EQUIPMENT-COLEMAN SWITCHYARD	Asset
10103533	STATION EQUIPMENT-GREEN SWITCHYARD	Asset
10103534	STATION EQUIPMENT-WILSON SWITCHYARD	Asset
10103540	TOWERS AND FIXTURES	Asset
10103541	TOWERS-REID SWITCHYARD	Asset
10103550	POLES AND FIXTURES	Asset
10103551	POLES AND FIXTURES - SPECIAL	Asset
10103560	OVERHEAD CONDUCTOR AND DEVICES	Asset
10103561	OVERHEAD CONDUCTOR AND DEVICES - SPECIAL	Asset
10103890	LAND AND LAND RIGHTS GENERAL PLANT	Asset
10103900	STRUCTURES AND IMPROVEMENTS GENERAL PLT	Asset
10103910	OFFICE FURNITURE AND EQUIPMENT	Asset
10103912	COMPUTER EQUIPMENT AND SOFTWARE	Asset
10103913	ENGINEERING COMPUTER	Asset
	OFFICE FURN & EQUIP-REID, STATION TWO	Asset
10103917	OFFICE FURN & EQUIP-REID, GREEN, STA TWO	Asset
10103922	TRANSPORTATION EQUIPMENT-AUTO	Asset
10103923	TRANSPORTATION EQUIP-TRANSMISSION	Asset
10103930	STORES EQUIPMENT	Asset
10103940	TOOLS, SHOP, AND GARAGE EQUIPMENT	Asset
10103950	LABORATORY EQUIPMENT	Asset
10103960	POWER OPERATED EQUIPMENT	Asset
10103961	GO-TRACT VEHICLE #103	Asset
10103970	COMMUNICATION EQUIPMENT	Asset
10103980	MISCELLANEOUS EQUIPMENT	Asset
10103986	MISC EQUIPMENT-REID, STATION TWO	Asset
10103987	MISC EQUIPMENT-REID, GREEN, STATION TWO	Asset
	ELECTRIC PLANT IN SERVICE-ORACLE	Asset
10110000	ELECTRIC PLANT IN SERVICE-OTHER	Asset
10110099	ELECTRIC PLANT IN SERVICE-OTHER CONVERSION	Asset
10113525	STRUCTURES AND IMPROVEMENTS-KU	Asset
10113535	STATION EQUIPMENT-KU	Asset
	TOWERS-KU	Asset
	POLES AND FIXTURES-KU	Asset

Case No. 2013-00199
Tab 33 Attachment
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Account#	Description	Type
10113565	OVHD CONDUCTORS AND DEVICES-KU	Asset
10400000	ELECTRIC PLANT LEASED TO OTHER	Asset
10400099	ELECTRIC PLANT LEASED TO OTHER CONVERSION	Asset
10403101	LAND/LAND RIGHTS REID-LEASE	Asset
10403102	LAND/LAND RIGHTS COLEMAN-LEASE	Asset
10403103	LAND/LAND RIGHTS GREEN-LEASE	Asset
10403104	LAND/LAND RIGHTS WILSON-LEASE	Asset
10403111	STRUCTURES/IMROVEMENTS REID-LEASE	Asset
10403112	STRUCTURES/IMROVEMENTS COLEMAN-LEASE	Asset
10403113	STRUCTURES/IMROVEMENTS GREEN-LEASE	Asset
10403114	STRUCTURES/IMROVEMENTS WILSON-LEASE	Asset
10403115	STRUCTURES/IMROVEMENTS HMP&L-LEASE	Asset
	STRUCTURES/IMROVEMENTS H/HMP&L-LEASE	Asset
10403117	STRUCTURES/IMROVEMENTS R/G/HMP&L-LEASE	Asset
10403119	STRUCTURES/IMROVEMENTS CMS-LEASE	Asset
10403121	BOILER PLANT EQUIPMENT REID-LEASE	Asset
	BOILER PLANT EQUIPMENT COLEMAN-LEASE	Asset
	BOILER PLANT EQUIPMENT GREEN-LEASE	Asset
	BOILER PLANT EQUIPMENT WILSON-LEASE	Asset
	BOILER PLANT EQUIPMENT HMPL-LEASE	Asset
	BOILER PLANT EQUIPMENT R/HMPL-LEASE	Asset
10403127	BOILER PLANT EQUIPMENT R/G/HMPL-LEASE	Asset
	BOILER PLANT EQUIP-CLEAN AIR-CENTRAL LAB	Asset
1040312B	BOILER PLANT EQUIP-CLEAN AIR-REID-LEASE	Asset
	BOILER PLANT EQUIP-CLEAN AIR-COLEMAN-LEASE	Asset
1040312D	BOILER PLANT EQUIP-CLEAN AIR-GREEN-LEASE	Asset
1040312E	BOILER PLANT EQUIP-CLEAN AIR-WILSON-LEASE	Asset
1040312F	BOILER PLANT EQUIP-CLEAN AIR-HMP&L-LEASE	Asset
	BOILER PLANT EQUIP-CLEAN AIR-R/HMP&L-LEASE	Asset
1040312J	BOILER PLANT EQUIP-CLEAN AIR-G/HMP&L-LEASE	Asset
1040312K	BOILER PLANT EQUIP-CLEAN AIR-HMP&L SCRUB	Asset
10403141	TURBO -GENERATOR UNITS-REID-LEASE	Asset
10403142	TURBO -GENERATOR UNITS-COLEMAN-LEASE	Asset
10403143	TURBO -GENERATOR UNITS-GREEN-LEASE	Asset
10403144	TURBO -GENERATOR UNITS-WILSON-LEASE	Asset
10403145	TURBO -GENERATOR UNITS-HMPL-LEASE	Asset
10403146	TURBO -GENERATOR UNITS-R/HMPL-LEASE	Asset
10403147	TURBO -GENERATOR UNITS-R/G/HMPL-LEASE	Asset
10403151	ACCESS ELECTRIC EQUIP-REID-LEASE	Asset

Account #	Description	Туре
10403152	ACCESS ELECTRIC EQUIP-COLEMAN-LEASE	Asset
10403153	ACCESS ELECTRIC EQUIP-GREEN-LEASE	Asset
10403154	ACCESS ELECTRIC EQUIP-WILSON-LEASE	Asset
10403155	ACCESS ELECTRIC EQUIP-HMPL-LEASE	Asset
	ACCESS ELECTRIC EQUIP-CMS-LEASE	Asset
10403410	STRUCTURES/IMPROVEMENTS-GAS TURBINE-LEASE	Asset
10403420	FUEL HOLDERS, ACCESS-GAS TURBINE-LEASE	Asset
10403430	PRIME MOVERS-GAS TURBINE-LEASE	Asset
10403440	GENERATORS-GAS TURBINE-LEASE	Asset
10403450	ACCESS ELECTRIC EQUIP-GAS TURBINE-LEASE	Asset
10500000	ELECTRIC PLANT HELD FOR FUTURE	Asset
10500099	ELECTRIC PLANT HELD FOR FUTURE CONVERSION	Asset
10503401	LAND/LAND RIGHTS-COMBUSTION TURBINE	Asset
	COMPLETED CONST NOT CLASSIFIED	Asset
10600099	COMPLETED CONST NOT CLASSIFIED-ELECTRIC CONVERSION	Asset
10600919	WILSON 161 KV LINE 19-F	Asset
10600930	WHITE OAK SUBSTATION	Asset
10600946	OIL SPILL PREVENTION CONTROL	Asset
	HEADQUARTERS REMODEL	Asset
	ORACLE SYSTEM	Asset
10608600	MEADE COUNTY 161 KV LINE TERMINAL	Asset
10608700	OIL SPILL PREVENTION CONTROL	Asset
	RECONDUCTOR LINE 6-A	Asset
	SKILLMAN TAP/MEADE COUNTY 161 KV LINE	Asset
	DAVIESS COUNTY SUBSTATION	Asset
	DIGITAL MICROWAVE RADIO SYSTEM	Asset
	HENDERSON/VECTREN LINE 16-B	Asset
	OLIVET CHURCH RD TAP LINE	Asset
	PATRIOT FREEDOM MINE NIAGRA PORTAL LINE	Asset
	RECONDUCTOR LINES 4-K & 5-D	Asset
	CONSTRUCTION WORK IN PROGRESS	Asset
	CONSTRUCTION WORK IN PROGRESS-DIRECT ADDITIONS	Asset
	CONSTRUCTION WORK IN PROGRESS-ORACLE	Asset
10708900	CONSTRUCTION WIP-ORACLE-CONTRA	Asset
	CWIP-NONINCR CAPITAL-BIG RIVER	Asset
	CWIP-INCREMENTAL CAPITAL-BIG RIVERS CONTR	Asset
	CWIP-NONINCR CAPITAL-WKE CONTR	Asset
	CWIP-INCREMENTAL CAPITAL-WKE CONTR	Asset
10730000	CONSTRUCTION WIP-BR W/O CITY SHARE	Asset

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Account #	Description	Туре
10800000	ACCUM DEPR-PLANT	Asset
10800100	ACCUM DEPR-PLANT-HMPL BOOKS	Asset
10810000	ACCUM PROV FOR DEPRECIATION-STEAM PLANT	Asset
10810099	ACCUM PROV FOR DEPRECIATION-STEAM PLANT CONVERSION	Asset
10813111	STRUCTURES & IMPROVEMENTS-REID	Asset
10813112	STRUCTURES & IMPROVEMENTS-COLEMAN	Asset
10813113	STRUCTURES & IMPROVEMENTS-GREEN	Asset
10813114	STRUCTURES & IMPROVEMENTS-WILSON	Asset
10813116	COMMON FOR REID & STATION 2-STRUCTURES	Asset
10813117	COMMON FOR REID, GREEN, & STATION 2	Asset
10813119	STRUCTURES & IMPROVEMENTS-CENTRAL MACHIN	Asset
10813120	CENTRAL LAB EQUIPMENT-COAL ANALYSIS	Asset
10813121	BOILER PLANT EQUIPMENT-REID	Asset
10813122	BOILER PLANT EQUIPMENT-COLEMAN	Asset
10813123	BOILER PLANT EQUIPMENT-GREEN	Asset
10813124	BOILER PLANT EQUIPMENT-WILSON	Asset
	BOILER PLANT EQUIPMENT-REID/STATION TWO	Asset
10813127	BOILER PLANT EQUIPMENT-REID/GREEN/STATION TWO	Asset
	BOILER PLANT EQUIPMENT-BARGES	Asset
1081312A	BOILER PLANT EQUIP-CLEAN AIR-CENTRAL LAB	Asset
1081312B	BOILER PLANT EQUIP-CLEAN AIR-REID	Asset
1081312C	BOILER PLANT EQUIP-CLEAN AIR-COLEMAN	Asset
1081312D	BOILER PLANT EQUIP-CLEAN AIR-GREEN	Asset
1081312E	BOILER PLANT EQUIP-CLEAN AIR-WILSON	Asset
1081312G	BOILER PLANT EQUIP-CLEAN AIR-REID/HMP&L	Asset
1081312J	BOILER PLANT EQUIP-CLEAN AIR-GREEN/HMP&L	Asset
	BOILER-SHORT LIFE-CLEAN AIR-RE	Asset
	BOILER-SHORT LIFE-CLEAN AIR-CO	Asset
1081312N	BOILER-SHORT LIFE-CLEAN AIR-GR	Asset
1081312P	BOILER-SHORT LIFE-CLEAN AIR-WI	Asset
1081312Q	BOILER-SHORT LIFE-CLEAN AIR-HM	Asset
1081312V	BOILER-SHORT LIFE-REID	Asset
1081312W	BOILER-SHORT LIFE-COLEMAN	Asset
1081312X	BOILER-SHORT LIFE-GREEN	Asset
1081312Y	BOILER-SHORT LIFE-WILSON	Asset
1081312Z	BOILER-SHORT LIFE-HMPL	Asset
10813141	TURBO-GENERATOR EQUIPMENT-REID	Asset
10813142	TURBO-GENERATOR EQUIPMENT-COLEMAN	Asset
10813143	TURBO-GENERATOR EQUIPMENT-GREEN	Asset

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Account #	Description	Туре
10813144	TURBOGENERATOR UNITS-WILSON	Asset
10813146	TURBOGENERATOR UNITS-REID & STATION 2	Asset
10813147	TURBOGENERATOR UNITS-R/G/STA 2	Asset
10813151	ACCESSORY ELECTRIC EQUIPMENT-R	Asset
	ACCESSORY ELECTRIC EQUIPMENT-COLEMAN	Asset
	ACCESSORY ELECTRIC EQUIPMENT-GREEN	Asset
	ACCESSORY ELECTRIC EQUIPMENT-WILSON	Asset
	COMMON FOR REID, GREEN, STATION II	Asset
	ELECTRIC EQUIPMENT-CENTRAL MACHINE SHOP	Asset
	CENTRAL LAB EQUIPMENT-GENERAL	Asset
	MISC POWER PLANT EQUIPMENT-REID	Asset
	MISC POWER PLANT EQUIPMENT-COLEMAN	Asset
	MISC POWER PLANT EQUIPMENT-GREEN	Asset
10813164	MISC POWER PLANT EQUIPMENT-WILSON	Asset
	COMMON FOR REID & STATION 2	Asset
	COMMON FOR REID, GREEN, & STATION 3	Asset
10813169	MISC POWER PLANT EQUIP-CENTRAL MACHINE	Asset
10840000	ACCUM PROV FOR DEPRECIATION-GAS TURBINE	Asset
10840099	ACCUM PROV FOR DEPRECIATION-GAS TURBINE CONVERSION	Asset
10843410	STRUCTURES & IMPROVEMENTS-GAS TURBINE	Asset
10843420	FUEL HANDLING EQUIPMENT-GAS TURBINE	Asset
10843430	PRIME MOVERS-GAS TURBINE	Asset
10843440	GENERATOR-GAS TURBINE	Asset
10843450	ACCESSORY ELECTRIC EQUIPMENT-GAS TURBINE	Asset
	MISC POWER PLANT EQUIPMENT-GAS TURBINE	Asset
10850000	ACCUM PROV FOR DEPRECIATION-TRANSMISSION	Asset
10850099	ACCUM PROV FOR DEPRECIATION-TRANS CONVERSION	Asset
10851060	UNCLASSIFIED PLANT	Asset
10853520	STRUCTURES & IMPROVEMENTS-TRAN	Asset
10853521	STRUCTURES-ACCUM DEPR-REID SWITCHYARD	Asset
10853522	STRUCTURES-ACCUM DEPR-REID SWITCHYARD	Asset
10853524	STRUCTURES-ACCUM DEPR-WILSON SWITCHYARD	Asset
10853530	STATION EQUIPMENT-TRANS	Asset
10853531	STATION EQUIP-ACCUM DEPR-REID SWITCHYARD	Asset
10853532	STATION EQUIP-ACCUM DEPR-COLEMAN SWITCHY	Asset
10853533	STATION EQUIP-ACCUM DEPR-GREEN SWITCHYAR	Asset
10853534	STATION EQUIP-ACCUM DEPR-WILSON SWITCHYA	Asset
	TOWERS & FIXTURES-TRANS	Asset
10853541	TOWERS-ACCUM DEPR-REID SWITCHYARD	Asset

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Account #	Description	Type
10853550	POLES & FIXTURES-TRANS	Asset
10853551	POLES & FIXTURES-SPECIAL	Asset
10853560	OVERHEAD CONDUCTORS & DEVICES-TRANS	Asset
10853561	OVERHEAD CONDUCTORS & DEVICES-SPECIAL	Asset
10870000	ACCUM PROV FOR DEPRECIATION-GENERAL PLT	Asset
10870099	ACCUM PROV FOR DEPRECIATION-GENERAL PLT CONVERSION	Asset
10871060	UNCLASSIFIED GENERAL PLANT	Asset
10873900	STRUCTURES & IMPROVEMENTS-GENERAL	Asset
	OFFICE FURNITURE & EQUIPMENT	Asset
10873912	DATA PROCESSING SYSTEM/34 COMPUTER EQUIP	Asset
10873916	OFFICE FURN & EQUIP @ REID/HMP&L	Asset
10873917	OFFICE FURN & EQUIP @ REID/GREEN/HMP&L	Asset
10873922	TRANSPORTATION EQUIPMENT-AUTOS	Asset
10873923	TRANSPORTATION EQUIP-TRANSMISSION	Asset
10873930	STORES EQUIPMENT	Asset
10873940	TOOL & GARAGE EQUIPMENT	Asset
10873950	LABORATORY EQUIPMENT	Asset
10873960	POWER OPERATED EQUIPMENT	Asset
10873961	GO-TRACT VEHICLE #103	Asset
10873970	COMMUNICATION EQUIPMENT-GENERAL	Asset
10873980	MISCELLANEOUS EQUIPMENT-GENERAL	Asset
10873987	MISC EQUIPMENT @ REID/GREEN/HMP&L	Asset
10880000	RETIREMENT FOR WORK IN PROGRESS	Asset
	ACCUM PROV FOR DEPRECIATION-RETIREMENTS	Asset
10890099	ACCUM PROV FOR DEPRECIATION-RETIREMENTS CONVERSION	Asset
10893111	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893112	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893113	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893114	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893116	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893117	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893119	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893120	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893121	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893122	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893123	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893124	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893126	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893127	DEPRECIATION RESERVE ADJUSTMENT	Asset

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Account #	Description	Туре
10893128	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312B	BOILER PLANT EQUIP-CLEAN AIR-REID	Asset
1089312C	BOILER PLANT EQUIP-CLEAN AIR-COLEMAN	Asset
1089312D	BOILER PLANT EQUIP-CLEAN AIR-GREEN	Asset
1089312E	BOILER PLANT EQUIP-CLEAN AIR-WILSON	Asset
1089312G	BOILER PLANT EQUIP-CLEAN AIR-REID/HMP&L	Asset
1089312L	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312M	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312N	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312P	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312Q	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312V	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312W	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312X	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312Y	DEPRECIATION RESERVE ADJUSTMENT	Asset
1089312Z	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893141	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893142	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893143	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893144	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893146	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893147	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893151	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893152	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893153	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893154	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893157	DEPRECIATION RESERVE ADJSTMENT	Asset
10893159	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893162	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893163	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893164	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893166	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893410	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893420	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893430	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893440	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893450	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893520	DEPRECIATION RESERVE ADJUSTMENT	Asset
10893521	DEPRECIATION RESERVE ADJUSTMENT	Asset
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Account #DescriptionType10893522DEPRECIATION RESERVE ADJUSTMENTAsset10893524DEPRECIATION RESERVE ADJUSTMENTAsset10893530DEPRECIATION RESERVE ADJUSTMENTAsset10893531DEPRECIATION RESERVE ADJUSTMENTAsset10893532DEPRECIATION RESERVE ADJUSTMENTAsset10893533DEPRECIATION RESERVE ADJUSTMENTAsset10893534DEPRECIATION RESERVE ADJUSTMENTAsset10893540DEPRECIATION RESERVE ADJUSTMENTAsset10893551DEPRECIATION RESERVE ADJUSTMENTAsset10893561DEPRECIATION RESERVE ADJUSTMENTAsset10893900DEPRECIATION RESERVE ADJUSTMENTAsset10893910DEPRECIATION RESERVE ADJUSTMENTAsset
10893530 DEPRECIATION RESERVE ADJUSTMENT Asset 10893531 DEPRECIATION RESERVE ADJUSTMENT Asset 10893532 DEPRECIATION RESERVE ADJUSTMENT Asset 10893533 DEPRECIATION RESERVE ADJUSTMENT Asset 10893534 DEPRECIATION RESERVE ADJUSTMENT Asset 10893540 DEPRECIATION RESERVE ADJUSTMENT Asset 10893551 DEPRECIATION RESERVE ADJUSTMENT Asset 10893561 DEPRECIATION RESERVE ADJUSTMENT Asset 10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
10893530 DEPRECIATION RESERVE ADJUSTMENT 10893531 DEPRECIATION RESERVE ADJUSTMENT 10893532 DEPRECIATION RESERVE ADJUSTMENT 10893533 DEPRECIATION RESERVE ADJUSTMENT 10893534 DEPRECIATION RESERVE ADJUSTMENT 10893540 DEPRECIATION RESERVE ADJUSTMENT 10893551 DEPRECIATION RESERVE ADJUSTMENT 10893551 DEPRECIATION RESERVE ADJUSTMENT 10893561 DEPRECIATION RESERVE ADJUSTMENT 10893900 DEPRECIATION RESERVE ADJUSTMENT 10893910 DEPRECIATION RESERVE ADJUSTMENT
10893532 DEPRECIATION RESERVE ADJUSTMENT Asset 10893533 DEPRECIATION RESERVE ADJUSTMENT Asset 10893534 DEPRECIATION RESERVE ADJUSTMENT Asset 10893540 DEPRECIATION RESERVE ADJUSTMENT Asset 10893551 DEPRECIATION RESERVE ADJUSTMENT Asset 10893561 DEPRECIATION RESERVE ADJUSTMENT Asset 10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
10893533 DEPRECIATION RESERVE ADJUSTMENT Asset 10893534 DEPRECIATION RESERVE ADJUSTMENT Asset 10893540 DEPRECIATION RESERVE ADJUSTMENT Asset 10893551 DEPRECIATION RESERVE ADJUSTMENT Asset 10893561 DEPRECIATION RESERVE ADJUSTMENT Asset 10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
10893534 DEPRECIATION RESERVE ADJUSTMENT Asset 10893540 DEPRECIATION RESERVE ADJUSTMENT Asset 10893551 DEPRECIATION RESERVE ADJUSTMENT Asset 10893561 DEPRECIATION RESERVE ADJUSTMENT Asset 10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
10893540 DEPRECIATION RESERVE ADJUSTMENT Asset 10893551 DEPRECIATION RESERVE ADJUSTMENT Asset 10893561 DEPRECIATION RESERVE ADJUSTMENT Asset 10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
10893551 DEPRECIATION RESERVE ADJUSTMENT Asset 10893561 DEPRECIATION RESERVE ADJUSTMENT Asset 10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
10893561 DEPRECIATION RESERVE ADJUSTMENT Asset 10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
10893900 DEPRECIATION RESERVE ADJUSTMENT Asset
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10893910 DEPRECIATION RESERVE ADJUSTMENT Asset
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10893912 DEPRECIATION RESERVE ADJUSTMENT Asset
10893913 DEPRECIATION RESERVE ADJUSTMENT Asset
10893922 DEPRECIATION RESERVE ADJUSTMENT Asset
10893923 DEPRECIATION RESERVE ADJUSTMENT Asset
10893930 DEPRECIATION RESERVE ADJUSTMENT Asset
10893940 DEPRECIATION RESERVE ADJUSTMENT Asset
10893950 DEPRECIATION RESERVE ADJUSTMENT Asset
10893960 DEPRECIATION RESERVE ADJUSTMENT Asset
10893961 DEPRECIATION RESERVE ADJUSTMENT Asset
10893970 DEPRECIATION RESERVE ADJUSTMENT Asset
10893980 DEPRECIATION RESERVE ADJUSTMENT Asset
11110000 ACCUM PROV FOR AMORT-STATION TWO ASSETS Asset
11110099 ACCUM PROV FOR AMORT-STATION TWO CONVERSION Asset
11113115 ACCUM PROV FOR AMORT OF STATION TWO Asset
11113125 ACCUM PROV FOR AMORT OF STATION TWO Asset
1111312F BOILER PLANT EQUIP-CLEAN AIR-HMP&L Asset
1111312K BOILER PLANT EQUIP-CLEAN AIR-HMP&L SCRUB Asset
1111312Q BOILER-SHORT LIFE-CLEAN AIR-HM Asset
1111312Z BOILER-SHORT LIFE-HMPL Asset
11113145 ACCUM PROV FOR AMORT OF STATION TWO Asset
11113155 ACCUM PROV FOR AMORT OF STATION TWO Asset
11113165 ACCUM PROV FOR AMORT OF STATION TWO Asset
11150000 ACCUM PROV FOR AMORT-TRANSMISSION OTHER Asset
11150099 ACCUM PROV FOR AMORT-TRANS OTHER CONVERSION Asset
11153525 ACCUM PROV FOR AMORT-STRUCTURES-KU Asset
11153535 ACCUM PROV FOR AMORT-STATION EQUIP-KU Asset
11153545 ACCUM PROV FOR AMORT-TOWERS-KU Asset

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11153555	ACCUM PROV FOR AMORT-POLES-KU	Asset
11153565	ACCUM PROV FOR AMORT-OVHD CONDUCTOR-KU	Asset
11190000	ACCUM PROV FOR AMORT-RETIREMENTS	Asset
11190099	ACCUM PROV FOR AMORT-RETIREMENTS CONVERSION	Asset
11193115	AMORTIZATION RESERVE ADJUSTMENT	Asset
11193125	AMORTIZATION RESERVE ADJUSTMENT	Asset
1119312F	AMORTIZATION RESERVE ADJUSTMENT	Asset
1119312K	AMORTIZATION RESERVE ADJUSTMENT	Asset
1119312Q	AMORTIZATION RESERVE ADJUSTMENT	Asset
1119312Z	AMORTIZATION RESERVE ADJUSTMENT	Asset
11193145	AMORTIZATION RESERVE ADJUSTMENT	Asset
	AMORTIZATION RESERVE ADJUSTMENT	Asset
12300000	PATRONAGE CAPITAL FROM ASSOC COOPERATIVES AND OTHER	Asset
12210000	PATRONAGE CAPITAL FROM ASSOC COOPERATIVE	A 4
	INVESTMENTS IN CAPITAL TERM CERT-CFC	Asset
12322000	OTHER INVESTMENTS IN ASSOC ORGANIZATIONS	Asset
12323000		Asset
12800000	OTHER INVESTMENTS OTHER SPECIAL FUNDS	Asset
	OTHER SPECIAL FUNDS OTHER SPECIAL FUNDS-DEFERRED INCOME	Asset
12820000	OTHER SPECIAL FUNDS-ECONOMIC RESERVE	Asset Asset
12820001	OTHER SPECIAL FUNDS-ECONOMIC RES-PRINC	Asset
12820001	OTHER SPECIAL FUNDS-ECONOMIC RES-PREMIUM	Asset
12820099		Asset
12830000	OTHER SPECIAL FUNDS-RURAL ECONOMIC RES	Asset
12830001	OTHER SPECIAL FUNDS-RURAL ER-PRINCIPAL	Asset
12830001	OTHER SPECIAL FUNDS-RURAL ER-PREMIUM	Asset
12830002	OTHER SPECIAL FUNDS-RURAL ECONOMIC RES CONVERSION	Asset
	OTHER SPECIAL FUNDS-TRANSITION RESERVE	Asset
	OTHER SPECIAL FUNDS-TRANS RES-PRINCIPAL	Asset
	OTHER SPECIAL FUNDS-TRANS RES-PREMIUM	Asset
12840099	nutte	Asset
	OTHER SPECIAL FUNDS-STATION TWO O&M FUND	Asset
	OTHER SPECIAL FUNDS-CAFETERIA PLAN-ORACLE	Asset
	OTHER SPECIAL FUNDS-LIBERTY MUTUAL-LOC	Asset
	OTHER SPECIAL FUNDS-CAPEX RESERVE	Asset
12880001	1052	Asset
		Asset
128850002	OTHER SPECIAL FUNDS-RUS COUNSEL-UNWIND	Asset
12003000	O LITER OF POUND LOUDD-KOD COOLUDED-OLI MILIO	Asset

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Account #	Description	Type
12886000	OTHER SPECIAL FUNDS-MARITIME COM.	Asset
13100000	CASH	Asset
13106000	CASH CLEARING	Asset
13106100	CASH CLEARING - BREC STATION TW	Asset
13107300	CASH-OM FUND HMPL ONLY	Asset
13107400	CASH-R R FUND HMPL ONLY	Asset
13107700	CASH-INTERIM SCR ACCT (HMPL ONLY)	Asset
13110000	CASH-GENERAL	Asset
13111000	CASH-RIGHT OF WAY	Asset
13118000	CASH-ORACLE AP CLEARING	Asset
13400000	SPECIAL DEPOSITS	Asset
13410000	SPECIAL DEPOSIT-TVA TRANS RESERVATION	Asset
13420000	SPECIAL DEP-ADM/ICE MARGIN CALL	Asset
13500000	WORKING FUNDS	Asset
13600000	TEMPORARY CASH INVESTMENTS	Asset
13607300	INVESTMENTS-OM FUNDHMPL ONLY	Asset
13607400	INVESTMENTS-R R FUNDHMPL ONLY	Asset
14200000	CUSTOMER ACCOUNTS RECEIVABLE	Asset
14210000	CUSTOMER ACCOUNTS RECEIVABLE-ELECTRIC	Asset
14210300	CUSTOMER ACCOUNTS RECEIVABLE-MISO	Asset
14219900	CUSTOMER ACCOUNTS RECEIVABLE-CLEARING	Asset
14300000	ACCOUNTS RECEIVABLE	Asset
14313000	ACCTS REC-EMPLOYEES-OTHER	Asset
14313200	ACCTS REC-EMP COMPUTER ASSISTANCE PROGRAM	Asset
14318000	ACCTS REC-OTHER-ORACLE	Asset
14318200	ACCTS REC-EMP COMPUTER ASSIST PROG-ORACLE	Asset
14320000	OTHER ACCOUNTS RECEIVABLE-MISCELLANEOUS	Asset
14329900	OTHER ACCOUNTS RECEIVABLE-MISCELLANEOUS-CLEARING	Asset
14342000	ACCTS REC-WKE/TRANSMISSION	Asset
14350000	ACCTS REC-HMP&L-STA TWO OPERATION BILL	Asset
14350001	ACCTS REC-HMP&L-STA TWO AMORT EXP	Asset
14350002	ACCTS REC-HMP&L-STA TWO AMORT EXP-CLEAN AIR	Asset
14350003	ACCTS REC-HMP&L-STA TWO INTEREST CHARGED-CONST CR	Asset
14350004	ACCTS REC-HMP&L-STA TWO OPER SUPERVISION/ENGIN	Asset
14350005	ACCTS REC-HMP&L-STA TWO FUEL	Asset
14350006	ACCTS REC-HMP&L-STA TWO FUEL HANDLING	Asset
14350007	ACCTS REC-HMP&L-STA TWO BOTTOM ASH DISPOSAL	Asset
14350008	ACCTS REC-HMP&L-STA TWO FLY ASH DISPOSAL	Asset
14350009	ACCTS REC-HMP&L-STA TWO STEAM EXPENSES	Asset

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Account #		Туре
14350010	ACCTS REC-HMP&L-STA TWO STEAM EXPENSES-CLEAN AIR	Asset
14350011	ACCTS REC-HMP&L-STA TWO SO2 REAGENTS	Asset
14350012	ACCTS REC-HMP&L-STA TWO ELECTRIC EXPENSES	Asset
14350013	ACCTS REC-HMP&L-STA TWO MISC STEAM PWR EXPENSES	Asset
14350014	ACCTS REC-HMP&L-STA TWO MISC STEAM PWR-SCR/NOX	Asset
14350015	ACCTS REC-HMP&L-STA TWO NOX REAGENTS	Asset
14350016	ACCTS REC-HMP&L-STA TWO RENTS-STEAM POWER	Asset
14350017	The second secon	Asset
14350018		Asset
14350019	ACCTS REC-HMP&L-STA TWO MAINT STRUCTURES	Asset
14350020		Asset
14350021	ACCTS REC-HMP&L-STA TWO MAINT BOILER PLANT-CLEAN AIR	Asset
14350022	ACCTS REC-HMP&L-STA TWO MAINT SCRUBBER/SOLID WASTE	Asset
14350023	ACCTS REC-HMP&L-STA TWO BOILER PLANT-REAGENT PREP	Asset
14350024	ACCTS REC-HMP&L-STA TWO BOILER PLANT WASTE TREAT	Asset
14350025	ACCTS REC-HMP&L-STA TWO MAINT ELECTRIC PLANT	Asset
14350026	ACCTS REC-HMP&L-STA TWO MAINT MISC STEAM PLANT	Asset
14350027	ACCTS REC-HMP&L-STA TWO ADMIN & GENERAL SALARIES	Asset
14350028	ACCTS REC-HMP&L-STA TWO OFFICE SUPPLIES & EXPENSES	Asset
14350029	ACCTS REC-HMP&L-STA TWO OUTSIDE SERVICES EMPLOYED	Asset
14350030	ACCTS REC-HMP&L-STA TWO PROPERTY INSURANCE	Asset
14350031	ACCTS REC-HMP&L-STA TWO PROPERTY INSURANCE-CLEAN AIR	Asset
14350032	ACCTS REC-HMP&L-STA TWO INJURIES & DAMAGES	Asset
14350033	ACCTS REC-HMP&L-STA TWO EMPLOYEE PENSIONS/BENEFITS	Asset
14350034	ACCTS REC-HMP&L-STA TWO MISC GENERAL EXPENSES	Asset
14350035	ACCTS REC-HMP&L-STA TWO MAINT GENERAL PLANT	Asset
14350036	ACCTS REC-HMP&L-STA TWO SYSTEM CONTROL/LOAD	Asset
	DISPATCH	
14350037	ACCTS REC-HMP&L-STA TWO STATION EXPENSES	Asset
14350038	ACCTS REC-HMP&L-STA TWO OPER SUPERVISION &	Asset
	ENGINEERING-LINES	
14350039	ACCTS REC-HMP&L-STA TWO OPER SUPERVISION &	Asset
	ENGINEERING-STATIONS	
14350040	ACCTS REC-HMP&L-STA TWO MAINT SUPERVISION &	Asset
	ENGINEERING-LINES	
14350041	ACCTS REC-HMP&L-STA TWO MAINT SUPERVISION &	Asset
	ENGINEERING-STATIONS	

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14350042 ACCTS REC-HMP&L-STA TWO ADMINISTRATIVE AND GENERAL SALARIES-GENERATION Asset 14350043 ACCTS REC-HMP&L-STA TWO OFFICE SUPPLIES AND EXPENSES-GENERATION Asset 14350044 ACCTS REC-HMP&L-STA TWO OUTSIDE SERVICES EMPLOYED-GENERATION Asset 14350045 ACCTS REC-HMP&L-STA TWO-MAINT OVERHEAD LINES Asset 14350046 ACCTS REC-HMP&L-STA TWO-MAINTENANCE STATION Asset 14350047 ACCTS REC-HMP&L-STA TWO-MAINTENANCE MISC Asset 14350048 ACCTS REC-HMP&L-STA TWO-MAINTENANCE MISC Asset 14350049 ACCTS REC-HMP&L-STA TWO-MAINTENANCE MISC Asset 14350049 ACCTS REC-HMP&L-STA TWO MISC STEAM PWR-EMISSION Asset 14350050 ACCTS REC-HMP&L-STA TWO MISC STEAM PWR-EMISSION FEES Asset 14350099 ACCTS REC-HMP&L-STA TWO OPERATION BILL CONVERSION Asset 14350009 ACCTS REC-HMP&L-STA TWO OPERATION BILL CONVERSION Asset 14350000 ACCTS REC-HMP&L-STA TWO OPERATION BILL CONVERSION Asset 14350000 ACCTS REC-HMP&L-STA TWO OPERATION BILL CONVERSION Asset 14350000 ACCTS REC-HMP&L-STA TWO OPERATION BILL CONVERSION Asset	Account #	Description	Type
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14371000 ACCTS REC-WKE MEDICAL PREM Asset 14372000 ACCTS REC-E.ON-US-UNWIND Asset 14372500 ACCTS REC-E.ON-US-UNWIND-ADD'L Asset 14373000 ACCTS REC-E.ON-US-HMP&L LITIGATION Asset 14373500 ACCTS REC-HMP&L MISO COSTS Asset 14374000 ACCTS REC-HMP&L LEM REIMB Asset 14374500 ACCTS REC-MISC-LEM Asset 14375000 ACCTS REC-WESTLAKE CHEMICAL CORP Asset 14376000 ACCTS REC-SMITHLAND HYDRO POWER Asset 14377000 ACCTS REC-KU-MATANZAS SUBSTATION Asset 14378000 ACCTS REC-KYTC TL 18-G Asset 14378500 ACCTS REC-KYTC GARRETT T-LINE Asset 14379000 ACCTS REC-KYTC TL 4-A Asset 14379000 ACCTS REC-CENTURY ESCROW Asset 14380000 ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSET Asset			Asset
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14372500 ACCTS REC-E.ON-US-UNWIND-ADD'L Asset 14373000 ACCTS REC-E.ON-US-HMP&L LITIGATION Asset 14373500 ACCTS REC-HMP&L MISO COSTS Asset 14374000 ACCTS REC-HMP&L LEM REIMB Asset 14374500 ACCTS REC-MISC-LEM Asset 14375000 ACCTS REC-WESTLAKE CHEMICAL CORP Asset 14376000 ACCTS REC-SMITHLAND HYDRO POWER Asset 14377000 ACCTS REC-KU-MATANZAS SUBSTATION Asset 14378000 ACCTS REC-KYTC TL 18-G Asset 14378500 ACCTS REC-KYTC GARRETT T-LINE Asset 14379600 ACCTS REC-KYTC TL 4-A Asset 14379000 ACCTS REC-CENTURY ESCROW Asset 14380000 ACCTS REC-ALCAN ESCROW Asset 14380000 ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSET Asset	14371000	ACCTS REC-WKE MEDICAL PREM	Asset
14373000ACCTS REC-E.ON-US-HMP&L LITIGATIONAsset14373500ACCTS REC-HMP&L MISO COSTSAsset14374000ACCTS REC-HMP&L LEM REIMBAsset14374500ACCTS REC-MISC-LEMAsset14375000ACCTS REC-WESTLAKE CHEMICAL CORPAsset14376000ACCTS REC-SMITHLAND HYDRO POWERAsset14377000ACCTS REC-KU-MATANZAS SUBSTATIONAsset14378000ACCTS REC-KYTC TL 18-GAsset14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14372000	ACCTS REC-E.ON-US-UNWIND	Asset
14373500ACCTS REC-HMP&L MISO COSTSAsset14374000ACCTS REC-HMP&L LEM REIMBAsset14374500ACCTS REC-MISC-LEMAsset14375000ACCTS REC-WESTLAKE CHEMICAL CORPAsset14376000ACCTS REC-SMITHLAND HYDRO POWERAsset14377000ACCTS REC-KU-MATANZAS SUBSTATIONAsset14378000ACCTS REC-KYTC TL 18-GAsset14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14372500	ACCTS REC-E.ON-US-UNWIND-ADD'L	Asset
14374000ACCTS REC-HMP&L LEM REIMBAsset14374500ACCTS REC-MISC-LEMAsset14375000ACCTS REC-WESTLAKE CHEMICAL CORPAsset14376000ACCTS REC-SMITHLAND HYDRO POWERAsset14377000ACCTS REC-KU-MATANZAS SUBSTATIONAsset14378000ACCTS REC-KYTC TL 18-GAsset14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14373000	ACCTS REC-E.ON-US-HMP&L LITIGATION	Asset
14374500 ACCTS REC-MISC-LEM Asset 14375000 ACCTS REC-WESTLAKE CHEMICAL CORP Asset 14376000 ACCTS REC-SMITHLAND HYDRO POWER Asset 14377000 ACCTS REC-KU-MATANZAS SUBSTATION Asset 14378000 ACCTS REC-KYTC TL 18-G Asset 14378500 ACCTS REC-KYTC GARRETT T-LINE Asset 14378600 ACCTS REC-KYTC TL 4-A Asset 14379000 ACCTS REC-CENTURY ESCROW Asset 14379500 ACCTS REC-ALCAN ESCROW Asset 14380000 ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSET Asset	14373500	ACCTS REC-HMP&L MISO COSTS	Asset
14375000ACCTS REC-WESTLAKE CHEMICAL CORPAsset14376000ACCTS REC-SMITHLAND HYDRO POWERAsset14377000ACCTS REC-KU-MATANZAS SUBSTATIONAsset14378000ACCTS REC-KYTC TL 18-GAsset14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14374000	ACCTS REC-HMP&L LEM REIMB	Asset
14376000ACCTS REC-SMITHLAND HYDRO POWERAsset14377000ACCTS REC-KU-MATANZAS SUBSTATIONAsset14378000ACCTS REC-KYTC TL 18-GAsset14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14374500	ACCTS REC-MISC-LEM	Asset
14377000ACCTS REC-KU-MATANZAS SUBSTATIONAsset14378000ACCTS REC-KYTC TL 18-GAsset14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14375000	ACCTS REC-WESTLAKE CHEMICAL CORP	Asset
14378000ACCTS REC-KYTC TL 18-GAsset14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14376000	ACCTS REC-SMITHLAND HYDRO POWER	Asset
14378500ACCTS REC-KYTC GARRETT T-LINEAsset14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14377000	ACCTS REC-KU-MATANZAS SUBSTATION	Asset
14378600ACCTS REC-KYTC TL 4-AAsset14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14378000	ACCTS REC-KYTC TL 18-G	Asset
14379000ACCTS REC-CENTURY ESCROWAsset14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14378500	ACCTS REC-KYTC GARRETT T-LINE	Asset
14379500ACCTS REC-ALCAN ESCROWAsset14380000ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSETAsset	14378600	ACCTS REC-KYTC TL 4-A	Asset
14380000 ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSET Asset	14379000	ACCTS REC-CENTURY ESCROW	Asset
	14379500	ACCTS REC-ALCAN ESCROW	Asset
14440000 ACCUM PROV FOR OTHER UNCOLLECTIBLE ACCTS-CREDIT Asset	14380000	ACCTS REC-WKE PROPERTY TAXES ON LEASED ASSET	Asset
	14440000	ACCUM PROV FOR OTHER UNCOLLECTIBLE ACCTS-CREDIT	Asset

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Account #	Description	Туре
15100000	FUEL STOCK	Asset
15111000	FUEL STOCK-COAL-REID	Asset
15111100	FUEL STOCK-COAL-IN TRANSIT-REID	Asset
15112000	FUEL STOCK-COAL-COLEMAN	Asset
15112100	FUEL STOCK-COAL-IN TRANSIT-COLEMAN	Asset
15113000	FUEL STOCK-COAL-GREEN	Asset
15113100	FUEL STOCK-COAL-IN TRANSIT-GREEN	Asset
15114000	FUEL STOCK-COAL-WILSON	Asset
15114100	FUEL STOCK-COAL-IN TRANSIT-WILSON	Asset
	FUEL STOCK-COAL-STATION TWO	Asset
15115100	FUEL STOCK-COAL-IN TRANSIT-STATION TWO	Asset
15131000	FUEL STOCK-OIL-REID/STATION TWO	Asset
15132000	FUEL STOCK-OIL-GAS TURBINE	Asset
15133000	FUEL STOCK-OIL-GREEN	Asset
15134000	FUEL STOCK-OIL-WILSON	Asset
	FUEL STOCK-OIL-STATION TWO	Asset
	FUEL STOCK-OIL-GAS TURBINE	Asset
	FUEL STOCK-NATURAL GAS-GAS TURBINE	Asset
	FUEL STOCK-PROPANE-COLEMAN	Asset
	FUEL STOCK-PETROL COKE-GREEN	Asset
	FUEL STOCK-PET COKE-IN TRANSIT-GREEN	Asset
	FUEL STOCK-PETROL COKE-WILSON	Asset
15174100	FUEL STOCK-PET COKE-IN TRANSIT-WILSON	Asset
	FUEL STOCK-PETROL COKE-STATION TWO	Asset
	MATERIALS & SUPPLIES	Asset
	MATERIALS & SUPPLIES-TRANSMISSION	Asset
	MATERIALS & SUPPLIES-PRODUCTION	Asset
	MATERIALS & SUPPLIES-PROD-VENDOR FAB-WIP	Asset
	MATERIALS & SUPPLIES-PROD-SELF FAB PARTS	Asset
	MATERIALS & SUPPLIES-STAT TWO-SELF FAB PARTS	Asset
	MATERIALS & SUPPLIES-OBSOLESCENCE RESERVE	Asset
	MATERIALS & SUPPLIES-OBSOLESCENCE RES-ST	Asset
15425000	MATERIALS & SUPPLIES-PRODUCTION-CLEARING	Asset
15432000	LIME STOCK-COLEMAN	Asset
15433000	LIME STOCK-GREEN	Asset
	LIME STOCK-WILSON	Asset
	MATERIALS & SUPPLIES-STATION TWO	Asset
	MATERIALS & SUPPLIES-STATION TWO-CITY	Asset
15492500	MATERIALS & SUPPLIES-STAT TWO-VENDOR FAB	Asset

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Account #	Description	Туре
15499900	INVENTORY OBSOLESCENCE RESERVE	Asset
15811000	ALLOWANCE INVENTORY-SO2	Asset
15812000	ALLOWANCE INVENTORY-NOX	Asset
15820000	ALLOWANCES WITHHELD	Asset
16308000	STORES EXPENSE-UNDISTRIBUTED	Asset
16500000	PREPAYMENTS	Asset
16510000	PREPAYMENTS-INSURANCE	Asset
16510099	PREPAYMENTS-INSURANCE CONVERSION	Asset
16511000	PREPAID INS-PROPERTY COMP ALL RISK	Asset
16512000	PREPAID INS-SPECIAL MULTI-PERIL	Asset
16514000	PREPAID INS-DIRECTOR & OFFICER LIABILITY	Asset
16516000	PREPAID INS-GROUP TRAVEL ACCIDENT	Asset
16517000	PREPAID INS-OCEAN MARINE	Asset
16518000	PREPAID INS-UMBRELLA LIABILITY	Asset
16519000	PREPAID INS-CRIME	Asset
16520000	PREPAID INS-FIDUCIARY	Asset
16521000	PREPAID INS-WORKERS COMPENSATION	Asset
16521090	PREPAID INS-WORKERS COMPENSATION-CLEARING	Asset
16521800	PREPD INS-WRKS COMP-ORACLE	Asset
16523000	PREPAID INS-LONG TERM DISABILITY	Asset
16523090	PREPAID INS-LONG TERM DISABILITY-CLEARING	Asset
16523800	PREPD INS-LTD-ORACLE	Asset
16524000	PREPAID INS-AD&D EMPLOYEE & DEPEND LIFE	Asset
16524090	PREPAID INS-AD&D EMPLOYEE & DEPEND LIFE-CLEARING	Asset
16524800	PREPD INS-LIFE-ORACLE	Asset
16526000	PREPAID INS-AUTOMOBILE LIABILITY	Asset
16527000	DIRECTORS GROUP LIFE	Asset
	PREPAYMENTS-CAFETERIA PLAN	Asset
16530000	PREPAYMENTS-EMPLOYER CONTRIB-RETIREMENT	Asset
16531000	PREPAYMENTS-AMBAC INSURANCE PREMIUMS	Asset
16533000	PREPAYMENTS-PURCHASING CARD ELAN	Asset
16533500	PREPAYMENTS-PURCHASING CARD ELAN-PLANT	Asset
16534000	PREPAYMENTS-STATE TAX	Asset
16535000	PREPAYMENTS-FEDERAL INCOME TAX	Asset
16538000	PREPAYMENTS-OTHER-ORACLE	Asset
17100000	INTEREST & DIVIDENDS RECEIVABLE	Asset
17120000	INTEREST & DIVIDENDS REC-ECONOMIC RESERVE	Asset
17122000	INTEREST & DIVIDENDS REC-CFC 2012 CTCs	Asset
17130000	INTEREST & DIVIDENDS REC-RURAL ECONOMIC RES	Asset

Account #	Description	Туре
17140000	INTEREST & DIVIDENDS REC-TRANSITION RESERVE	Asset
17150000	INTEREST & DIVIDENDS REC-CFC 2012 CTCs	Asset
17310000	ACCRUED UTILITY REVENUE-LEM TRANS	Asset
17320000	ACCRUED UTILITY REVENUE-OTHER	Asset
17420000	ACCRUED MISC REVENUE-V WACLAWEK	Asset
17430000	ACCRUED MISC ASSET-SECURITY DEPOSIT	Asset
18100000	UNAMORTIZED DEBT EXPENSE	Asset
18110000	UNAMORT DEBT EXP-2001 PCB REFUND'G \$83.3	Asset
18120000	UNAMORT DEBT EXP-2010 PCB REFUND'G \$83.3	Asset
18125000	UNAMORTIZED BOND DISCOUNT-REFUND	Asset
18125100	ACCUM AMORTIZATION-BOND DISCOUNT	Asset
18125200	UNAMORTIZED FINANCING EXP-REFUND	Asset
18125300	ACCUM AMORTIZATION-FINANCING EX	Asset
18130000	UNAMORT DEBT EXP-RUS SERIES A NOTE REFINANCING	Asset
18140000	UNAMORT DEBT EXP-COBANK REVOLVER	Asset
18150000	UNAMORT DEBT EXP-CFC SYN REVOLV	Asset
18160000	UNAMORT DEBT EXP-2013 PCB \$58.8	Asset
18235000	OTHER REG ASSET-NON-SMELTER NON-FAC PPA	Asset
18236000	OTHER REG ASSET-ENV COMP PLAN	Asset
18300000	PRELIM SURVEY & INVESTIGATION	Asset
18410000	TRANSPORTATION EXPENSE-GAS & OIL	Asset
18420000	TRANSPORTATION EXPENSE-OTHER	Asset
18430000	TRANSPORTATION EXPENSE-LARGE TRUCKS	Asset
18430100	TRANSPORTATION EXPENSE-VEHICLE 1	Asset
18430300	TRANSPORTATION EXPENSE-VEHICLE 103	Asset
18431600	TRANSPORTATION EXPENSE-VEHICLE 316	Asset
18432000	TRANSPORTATION EXPENSE-VEHICLE 120	Asset
	TRANSPORTATION EXPENSE-VEHICLE 238	Asset
18433900	TRANSPORTATION EXPENSE-VEHICLE 239	Asset
18434800	TRANSPORTATION EXPENSE-VEHICLE 248	Asset
18435300	TRANSPORTATION EXPENSE-VEHICLE 253	Asset
18437500	TRANSPORTATION EXPENSE-VEHICLE 275	Asset
18437600	TRANSPORTATION EXPENSE-VEHICLE 76	Asset
18440000	CLEARING ACCOUNT-PURCHASING CARD	Asset
18450000	CLEARING ACCOUNT-STAT TWO SWITCHYARD	Asset
18460000	CLEARING ACCOUNT-MASS ALLOCATIONS	Asset
18481600	CLEARING ACCOUNT-INVENTORIES	Asset
18481900	CLEARING ACCOUNT-SYNMAT CREDIT	Asset
18482000	CLEARING ACCOUNT-HMP&L FUEL OIL	Asset

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Account #	Description	Type
18489900	OUT-OF-BALANCE JOURNALS CLEARING	Asset
18498000	OTHER-ALLC CLEARING WKE ONLY-ORACLE	Asset
18600000	DEFERRED DEBIT	Asset
18608000	DEFERRED DEBIT-UNWIND	Asset
18610000	DEFERRED DEBIT-COBANK LINE OF CREDIT	Asset
18615000	DEFERRED DEBIT-NRUCFC LINE OF CREDIT	Asset
18620000	DEFERRED DEBIT-SEPAENERGY USAGE	Asset
18630000	DEFERRED DEBIT-POSTRETIREMENT BENEFITS	Asset
18640000	DEFERRED DEBIT-PROFESSIONAL SERVICES	Asset
18645000	DEFERRED DEBIT-CENTURY ESCROW	Asset
18650000	DEFERRED DEBIT-MARKETING PMT/SETTLEMENT	Asset
18660000	DEFERRED DEBIT-2012RATECASE EXP	Asset
18665000	DEFERRED DEBIT-2013RATECASE EXP	Asset
18670000	DEFERRED DEBIT-HANSON SITE LEASE	Asset
18680000	DEFERRED DEBIT-MISO RSG CHARGES	Asset
18685000	DEFERRED DEBIT-ICE STORM REPAIR	Asset
18905000	DEFERRED DEBIT-UNAMORTIZED LOSS DEF S/L	Asset
18910000	DEFERRED DEBIT-UNAMORTIZED LOSS 2001 PCB	Asset
18920000	DEFERRED DEBIT-UNAMORTIZED LOSS RUS SERIES A NOTE	Asset
19010000	ACCUMULATED DEFERRED INCOME TAXES	Asset
20000000	MEMBERSHIPS ISSUED	Liability
20010000	MEMBERSHIPS ISSUED	Liability
20100000	PATRONS CAPITAL-CREDITS, ASSIGNABLE AND DONATED	Owners' equity
20110000	PATRONS CAPITAL CREDITS	Liability
20120000	PATRONAGE CAPITAL ASSIGNABLE	Liability
20800000	DONATED CAPITAL	Liability
20911000	AOCI-POSTRETIREMENT BENEFITS	Liability
21100000	CONSUMERS CONSTRIBUTION FOR DEBT SERVICE	Liability
21600700	EQUITY IN CONSTRUCTION HMPL ONLY	Owners' equity
21600800	EQUITY IN INVESTMENTS HMPL ONLY	Owners' equity
21600900	EQUITY IN SCR HMPL ONLY	Owners' equity
21910000	OPERATING MARGINS	Owners' equity
21911000	AOCI-POSTRETIREMENT BENEFITS	Owners' equity
21918000	OPERATING MARGINS & OCI PENSION LIABILITY	Owners' equity
21920000	NONOPERATING MARGINS	Owners' equity
21940000	OTHER MARGINS & EQUITIES-PRIOR PERIODS	Owners' equity
22410000	LONG TERM DEBT	Liability
22412100	COBANK TERM LOAN-SERIES 2012A	Liability
22412200	CFC TERM LOAN	Liability

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Account #	Description	Туре
22412300	CFC EQUITY LOAN-2012 CTC	Liability
22414100	LEM SETTLEMENT PROMISSORY NOTE	Liability
22414700	LONG-TERM DEBT-OHIO COUNTY NOTE	Liability
22414800	PMCC PROMISSORY NOTE	Liability
22430000	LONG TERM DEBT-RUS	Liability
22435000	RUS SERIES A NOTE	Liability
22436000	RUS SERIES B NOTE	Liability
22800000	ACCUMULATED PROVISION-BENEFITS	Liability
22830000	ACCUMULATED PROVISION-DEF COMP	Liability
22830090	ACCUMULATED PROVISION-DEF COMP-CLEARING	Liability
22831000	ACCUMULATED PROVISION-SICK LEAVE BENEFIT	Liability
22831090	ACCUMULATED PROVISION-SICK LEAVE BENEFIT-CLEARING	Liability
22832000	ACCUM PROV-POST RETIREMENT BENEFITS	Liability
22832090	ACCUM PROV-POST RETIREMENT BENEFITS-CLEARING	Liability
22832500	ACCUM PROV-EMPLOYER CONTRIB-RETIREMENT	Liability
22832800	ACCUM PROV-POST RET BENEFITS-ORACLE	Liability
22833000	ACCUM PROV-MEDICAL INSURANCE	Liability
22833090	ACCUM PROV-MEDICAL INSURANCE-CLEARING	Liability
22833800	ACCUM PROV-MEDICAL INSURANCE-ORACLE	Liability
22834000	ACCUM PROV-DENTAL INSURANCE	Liability
22834090	ACCUM PROV-DENTAL INSURANCE-CLEARING	Liability
22834800	ACCUM PROV-DENTAL INSURANCE-ORACLE	Liability
	ACCUM PROV-POSTEMPLOYMENT BENEFITS	Liability
	ACCUM PROV-POSTEMPLOYMENT BENEFITS-CLEARING	Liability
	ACCUM PROV-POSTEMPLOYMENT BENEFITS-ORACLE	Liability
22836000	ACCUM PROV-VISION INSURANCE	Liability
	ACCUM PROV-VISION INSURANCE-CLEARING	Liability
	NOTES PAYABLE	Liability
	NOTES PAYABLE-NRUCFC	Liability
	NOTES PAYABLE-COBANK	Liability
23200000	ACCOUNTS PAYABLE	Liability
23200900	PURCHASING ACCRUAL	Liability
23201200	ACCOUNTS PAYABLE-SHOP FLOOR	Liability
23201250	ACCOUNTS PAYABLE-SHOP FLOOR-DISCOUNTS	Liability
	ACCOUNTS PAYABLE-INVENTORY	Liability
23201500	ACCOUNTS PAYABLE-COAL PURCHASES	Liability
23201600	ACCOUNTS PAYABLE-LIME PURCHASES	Liability
23201700	ACCOUNTS PAYABLE-COMBUSTION BY-PRODUCTS	Liability
23201800	ACCOUNTS PAYABLE-PETCOKE	Liability

Account #	Description	Type
23209900	SUSPENSE ACCOUNT	Liability
23210000	VOUCHERS PAYABLE-GENERAL FUND	Liability
23215000	ACCOUNTS PAYABLE-UNRECORDED LIABILITY	Liability
23218000	ACCOUNTS PAYABLE-GENERAL-ORACLE	Liability
23230000	ACCOUNTS PAYABLE-OTHER	Liability
23230100	ACCOUNTS PAYABLE-PURCHASED POWER	Liability
23230200	ACCOUNTS PAYABLE-PWR SCHEDULED-ECAR-ARS	Liability
23230300	ACCOUNTS PAYABLE-MISO	Liability
23230500	ACCOUNTS PAYABLE-CONSOLIDATED SERVICES	Liability
23230600	VOUCHERS PAYABLE-PHILIPPINE PROJECT	Liability
23230700	VOUCHERS PAYABLE-E.ON-UNWIND	Liability
23231000	ACCOUNTS PAYABLE-LANDFILL CAPPING/COVER	Liability
23238000	ACCOUNTS PAYABLE-OTHER-ORACLE	Liability
23240000	ACCTS PAY-HLMP&L-STA TWO POWER BILLING	Liability
23250200	HMPANDL OTHER A/P	Liability
23250300	A/P BREC BREC PORTION	Liability
23250400	A/P BREC CITY PORTION	Liability
23260000	ACCTS PAY-DEFINED BENEFIT-RETIREMENT	Liability
23260090	ACCTS PAY-DEFINED BENEFIT-RETIREMENT-CLEARING	Liability
23260100	ACCTS PAY-DEFINED CONTRIB-RETIREMENT	Liability
23260190	ACCTS PAY-DEFINED CONTRIB-RETIREMENT-CLEARING	Liability
23260200	ACCTS PAY-EMPLOYER CONTRIB-401K PLAN	Liability
23260290	ACCTS PAY-EMPLOYER CONTRIB-401(K) PLAN-CLEARING	Liability
23260500	ACCTS PAY-POSTRETIREMENT BENEFITS	Liability
23260800	ACCTS PAY-EMPLOYER CONTRIB-RETIREMENT-ORACLE	Liability
23268100	ACCTS PAY-DEFINED CONTRIB-RETIRE-ORACLE	Liability
23268200	ACCTS PAY-EMPLOYER CONTRIB-401K-ORACLE	Liability
23268500	ACCTS PAY-EMPLOYER-RETIRMENT INCOME-ORACLE	Liability
23270000	ACCTS PAY-L G & E LEASE	Liability
23271000	ACCTS PAY-INCREMENTAL O&M	Liability
23275000	ACOUNTS PAYABLE-CAPITAL ASSETS	Liability
23275100	ACCOUNTS PAYABLE-INCREMENTAL C	Liability
23280090	ACCOUNTS PAYABLE-MISCELLANEOUS	Liability
23290000	ACCTS PAY-RETAINAGE	Liability
23500000	CUSTOMER DEPOSITS	Liability
23500099	CUSTOMER DEPOSITS CONVERSION	Liability
23510000	CUSTOMER DEPOSITS-MARGIN CALL-EDF	Liability
23520000	CUSTOMER DEP-MARGIN CALL-AMEREN UNION	Liability
23525502	CUSTOMER DEPOSITS-BREC POWER SUPPLY RELIANT	Liability

Account #	Description	Туре
23525592	CUSTOMER DEP-BREC POWER SUPPLY RELIANT	Liability
23527002	CUSTOMER DEPOSITS-LEM	Liability
23600000	TAXES ACCRUED	Liability
23610000	TAXES ACCRUED-PROPERTY	Liability
23618000	TAXES ACCRUED-PROPERTY-ORACLE	Liability
23620000	TAXES ACCRUED-FEDERAL UNEMPLOYMENT	Liability
23620090	TAXES ACCRUED-FEDERAL UNEMPLOYMENT-CLEARING	Liability
23628000	TAXES ACCRUED-FEDERAL UNEMPLOYMENT-ORACLE	Liability
23630000	TAXES ACCRUED-FICA	Liability
23630090	TAXES ACCRUED-FICA-CLEARING	Liability
23638000	TAXES ACCRUED-FICA-ORACLE	Liability
23640000	TAXES ACCRUED-STATE UNEMPLOYMENT	Liability
23640090	TAXES ACCRUED-STATE UNEMPLOYMENT-CLEARING	Liability
23648000	TAXES ACCRUED-STATE UNEMPLOYMENT-ORACLE	Liability
23650000	TAXES ACCRUED-SALES & USE	Liability
23658000	TAXES ACCRUED-SALES & USE-ORACLE	Liability
23670000	TAXES ACCRUED-FEDERAL INCOME	Liability
23700000	ACCRUED INTEREST	Liability
23710000	ACCRUED INTEREST-NRUCFC	Liability
23712100	ACCRUED INTEREST-COBANK TERM LOAN SERIES 2012A	Liability
23712200	ACCRUED INTEREST-CFC TERM LOAN	Liability
23712300	ACCRUED INTEREST-CFC EQUITY LOAN-2012 CTCS	Liability
23714100	ACCRUED INTEREST-SETTLEMENT PROMISSORY NOTE	Liability
23714800	ACCRUED INTEREST-PMCC PROMISSORY NOTE	Liability
23715000	ACCRUED INTEREST-RUS SERIES A NOTE	Liability
23716000	ACCRUED INTEREST-RUS SERIES B NOTE	Liability
23720000	ACCRUED INTEREST-COBANK	Liability
23760000	ACCRUED INTEREST-OHIO COUNTY NOTES	Liability
24100000	TAX COLLECTIONS PAYABLE	Liability
24110000	TAX COLLECTIONS PAYABLE-FEDERAL INCOME	Liability
24118000	TAX COLLECTIONS PAYABLE-FED INCOME-ORACLE	Liability
24120000	TAX COLLECTIONS PAYABLE-STATE INCOME-KY	Liability
24121000	TAX COLLECTIONS PAYABLE-STATE INCOME-IND	Liability
24121800	TAX COLLECTIONS PAYABLE-STATE INC-IND-ORACLE	Liability
24128000	TAX COLLECTIONS PAYABLE-STATE INC-KY-ORACLE	Liability
24130000	TAX COLLECTIONS PAYABLE-FICA	Liability
24138000	TAX COLLECTIONS PAYABLE-FICA-O	Liability
24140000	TAX COLLECTIONS PAYABLE-HANCOCK CO-OCCP	Liability
24141000	TAX COLLECTIONS PAYABLE-OHIO CO-OCCP	Liability

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Account #	Description	Туре
24142000	TAX COLLECTIONS PAYABLE-MCCRACKEN CO-OCCP	Liability
24143000	TAX COLLECTIONS PAYABLE-HENDERSON-CITY	Liability
24143800	TAX COLLECTIONS PAYABLE-HENDERSON CITY-ORAC	Liability
24144000	TAX COLLECTIONS PAYABLE-MARION-CITY	Liability
24145000	TAX COLLECTIONS PAYABLE-PADUCAH-CITY	Liability
24146000	TAX COLLECTIONS PAYABLE-BALLARD-COUNTY	Liability
24147000	TAX COLLECTIONS PAYABLE-CALDWELL-COUNTY	Liability
24148000	TAX COLLECTIONS PAYABLE-DAVIESS-COUNTY	Liability
24149000	TAX COLLECTIONS PAYABLE-GRAVES-COUNTY	Liability
24150000	TAX COLLECTIONS PAYABLE-GRAYSON-COUNTY	Liability
24151000	TAX COLLECTIONS PAYABLE-LIVINGSTON-CNTY	Liability
24152000	TAX COLLECTIONS PAYABLE-MARSHALL-COUNTY	Liability
24153000	TAX COLLECTIONS PAYABLE-MCLEAN-COUNTY	Liability
24154000	TAX COLLECTIONS PAYABLE-UNION-COUNTY	Liability
24155000	TAX COLLECTIONS PAYABLE-FRANKFORT-CITY	Liability
24158000	TAX COLLECTIONS PAY CITY/COUNTY ORACLE	Liability
24161000	TAX COLLECTIONS PAY IN-HARRISON CTY	Liability
24162000	TAX COLLECTIONS PAY IN-PERRY CTY	Liability
24163000	TAX COLLECTIONS PAY IN-POSEY CTY	Liability
24164000	TAX COLLECTIONS PAY IN-SPENCER CTY	Liability
24165000	TAX COLLECTIONS PAY IN-VANDERBURGH	Liability
24166000	TAX COLLECTIONS PAY IN-WARRICK CTY	Liability
24220000	ACCRUED PAYROLL	Liability
24220090	ACCRUED PAYROLL CLEARING ACCOUNT	Liability
24221000	ACCRUED PAYROLL CLEARING ACCOUNT	Liability
24228000	ACCRUED PAYROLL-ORACLE	Liability
24231000	ACCRUED VACATIONS	Liability
24231090	ACCRUED VACATIONS-CLEARING	Liability
24231800	ACCRUED VACATIONS-ORACLE	Liability
24232000	ACCRUED HOLIDAYS	Liability
24232090	ACCRUED HOLIDAYS-CLEARING	Liability
24232800	ACCRUED HOLIDAYS-ORACLE	Liability
24233190	ACCRUED WORKERS COMP-CLEARING	Liability
24233200	ACCRUED OTHER OFF-DUTY	Liability
24233290	ACCRUED OTHER OFF-DUTY-CLEARING	Liability
24233300	ACCRUED PREMIUM PAY	Liability
24233390	ACCRUED PREMIUM PAY-CLEARING	Liability
24233400	ACCRUED INCENTIVE	Liability
24233490	ACCRUED INCENTIVE-CLEARING	Liability

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	ACCRUED BONUS	Liability
24233590	ACCRUED BONUS-CLEARING	Liability
24233600	ACCRUED SICK	Liability
24233690	ACCRUED SICK-CLEARING	Liability
24233800	ACCRUED SICK-ORACLE	Liability
24234000	ACCRUED PERSONAL DAYS	Liability
24234090	ACCRUED PERSONAL DAYS-CLEARING	Liability
24240000	ACCRUED INSURANCE	Liability
24241000	ACCRUED SUPPLEMENTAL LIFE INSURANCE	Liability
24241800	ACCRUED SUPPLEMENTAL LIFE INS-ORACLE	Liability
24242000	ACCRUED CANCER PLAN	Liability
24243000	ACCRUED AFLAC INSURANCE	Liability
24251000	ACCRUED CAFETERIA PLAN	Liability
24251800	ACCRUED CAFETERIA PLAN-ORACLE	Liability
24252000	ACCRUED CREDIT UNION	Liability
24252800	ACCRUED CREDIT UNION-ORACLE	Liability
24253000	ACCRUED UNITED FUND	Liability
24253800	ACCRUED UNITED FUND-ORACLE	Liability
24255000	ACCRUED SURE & ACRE	Liability
24260800	ACCRUED EMPLOYEE-401K-ORACLE	Liability
24261000	ACCRUED EMPLOYEE CONTRI-SAVING	Liability
24262000	ACCRUED EMPLOYEE CONTRI-401K PLAN	Liability
24263000	ACCRUED EMPLOYEE-401K PLAN LOANS	Liability
24263800	ACCRUED EMPLOYEE-401(K) PLAN LOANS-ORACLE	Liability
24265000	ACCRUED EMPLOYEE CONTRI-DEF COMP	Liability
24270000	ACCRUED UNION DUES	Liability
24280000	ACCRUED MISC LIABILITY-EMPLOYEES	Liability
24280800	ACCRUED MISC LIABILITY-EMPLOYEES-ORACLE	Liability
24295000	ACCRUED LIABILITY-EMISSION FEES	Liability
24298800	ACCRUED LIABILITY-OTHER-ORACLE	Liability
24299000	ACCRUED LIABILITY-OTHER	Liability
25300000	DEFERRED CREDIT	Liability
25302000	DEFERRED CREDIT-SEPA ENERGY USAGE	Liability
25320000	DEFERRED CREDIT-LEASE INCOME	Liability
25320001	DEFERRED CR-LEASE INCOME-NONTRANSMISSION	Liability
25320002	DEFERRED CR-LEASE INCOME-TRANSMISSION	Liability
25320099	DEFERRED CREDIT-LEASE INCOME CONVERSION	Liability
25325000	DEFERRED CREDIT-CAP ASSET RESIDUAL VALUE	Liability
25325100	DEFERRED CREDIT-INCRMNTL RESIDUAL VALUE	Liability

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25335000	DEFERRED CREDIT-CEN EXCESS REACTIVE PWR	Liability
25336000	DEFERRED CREDIT-ALCAN EXCESS REACTIVE PWR	Liability
25340000	DEFERRED CREDIT-UNWIND CLOSING PAYMENT	Liability
25345000	DEFERRED CREDIT-CENTURY ESCROW	Liability
25350000	DEFERRED CREDIT-OTHER	Liability
25420000	OTHER REG LIAB-ECONOMIC RESERVE	Liability
25430000	OTHER REG LIAB-RURAL ECONOMIC RESERVE	Liability
25435000	OTHER REG LIAB-NON-SMELTER NON-FAC PPA	Liability
25435500	OTHER REG LIAB-NSNFP FACTOR-AMORT	Liability
25436000	OTHER REG LIAB-NSNFP FACTOR-AMORT-2	Liability
40300000	DEPRECIATION EXPENSE	Expense
40311000	DEPRECIATION EXPENSE-STEAM PLANT	Expense
40311100	DEPRECIATION EXPENSE-STEAM PLANT-CLEAN AIR	Expense
40340000	DEPRECIATION EXPENSE-GAS TURBINE	Expense
40350000	DEPRECIATION EXPENSE-TRANSMISSION	Expense
40370000	DEPRECIATION EXPENSE-GENERAL PLANT	Expense
40411000	AMORTIZATION EXPENSE	Expense
40411100	AMORTIZATION EXPENSE-CLEAN AIR	Expense
40800000	TAXES	Expense
40811000	TAXES-PROPERTY	Expense
40811100	TAXES-PROPERTY-CLEAN AIR	Expense
40811900	TAXES-PROPERTY-CONTRA	Expense
40820000	TAXES OTHER THAN INCOME TAXES	Expense
40910000	TAXES-FEDERAL INCOME	Expense
40911000	TAXES-STATE INCOME/FRANCHISE	Expense
40920000	TAXES-FEDERAL INCOME-OTHER INC/DEDUCT	Expense
41020000	DEFERRED INCOME TAXES-OTHER INC/DEDUCT	Expense
	PROVISION FOR DEFERRED INCOME TAXES-CR	Expense
41180000	GAIN FROM DISPOSITION OF ALLOWANCES	Revenue
41200000	REVENUES FROM ELECTRIC PLANT LEASED TO WKEC	Revenue
41200001	REVENUE FROM LG&E LEASE-NONTRANSMISSION	Revenue
41200002	REVENUE FROM LG&E LEASE-TRANSMISSION	Revenue
41200099	REVENUES - ELEC PLANT LEASED TO WKED CONVERSION	Revenue
41210000	WKEC CONTRIBUTION TO CAP AMORT TO INCOME	Revenue
41210001	WKEC CONTR TO CAP AMORT TO INC-NONTRAN	Revenue
41210002	WKEC CONTR TO CAP AMORT TO INC-INCRMNTL	Revenue
41210099	WKEC CONTRIB TO CAP AMORT TO INCOME CONVERSION	Revenue
41290000	REVENUES FROM ELECTRIC PLANT	Expense
412X0000	MISC INCOME	Revenue

Account #	Description	Туре
	OPERATION EXPENSES-ELECTRIC PLANT LEASED	Expense
41320000	MAINTENANCE EXPENSES-ELECTRIC PLANT LEASED	Expense
41330000	DEPR EXP-ELECTRIC PLANT LEASED TO WKE	Expense
41340000	AMORT EXP-ELECTRIC PLANT LEASED TO WKEC	Expense
41808000	REVENUES FROM NONOPERATING RENTAL INC-OR	Revenue
41900000	INTEREST & DIVIDEND INCOME	Revenue
41904000	INTEREST & DIVIDEND INCOME-TRANSITION RES	Revenue
41908000	INTEREST & DIVIDEND INCOME-ORACLE	Revenue
41922000	INTEREST & DIVIDEND INCOME-CFC 2012 CTCS	Revenue
41950000	INTEREST & DIVIDEND INCOME-CFC CAP TERM CERT	Revenue
419X0000	INTEREST & DIVIDEND INCOME	Revenue
42100000	MISCELLANEOUS NONOPERATING INCOME	Revenue
42110000	GAIN ON DISPOSITION OF PROPERTY	Revenue
42120000	LOSS ON DISPOSITION OF PROPERTY	Expense
421X0000	OTHER OPERATING REVENUE AND INCOME	Revenue
42400000	OTHER CAPITAL CREDITS & PATRONAGE ALLOC	Revenue
42610000	DONATIONS	Expense
42630000	PENALTIES	Expense
42640000	CIVIC, POLITICAL, RELATED ACTEXPENSE	Expense
42650000	OTHER DEDUCTIONS	Expense
426X0000	DONATIONS, PENALTIES, CIVIC	Expense
42710000	INTEREST ON LONG TERM DEBT	Expense
42711000	INTEREST ON LONG-TERM DEBT	Expense
42711100	INTEREST LONG-TERM DEBT-CLEAN AIR	Expense
42730000	INTEREST CHARGED TO CONSTRUCTION	Expense
42731000	INTEREST CHARGED TO CONST-CR	Expense
42731100	INTEREST CHARGED TO CONST-CR-CLEAN AIR	Expense
42800000	AMORTIZATION-DEBT EXPENSE	Expense
42810000	AMORTIZE LOSS - REACQUIRED DEBT 2001 BONDS	Expense
42811000	AMORTIZE LOSS - REACQUIRED DEBT RUS A NOTE	Expense
42815000	AMORTIZE LOSS - DEFEASED SALE/LEASEBACK	Expense
43100000	INTEREST EXPENSE	Expense
43110000	INTEREST EXPENSE-NRUCFC	Expense
43120000	INTEREST EXPENSE-COBANK	Expense
43130000	INTEREST EXPENSE-OTHER	Expense
43300200	CLOSED 09/08 - RETAINED EARNING	Revenue
43400000	EXTRAORDINARY INCOME	Revenue
434X0000	EXTRAORDINARY INCOME & DEDUCTIONS	Expense
43500000	EXTRAORDINARY DEDUCTIONS	Expense

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Account #	Description	Туре
44700000	SALES FOR RESALE	Revenue
44701000	FIRM SALES - ENERGY-OTHER - KWH	Revenue
44710100	SALES FOR RESALE-RUS-KE-RURAL	Revenue
44710101	SFR-RUS-KE-NONTRANS-RURAL	Revenue
44710102	SFR-RUS-KE-TRANS-RURAL	Revenue
44710199	SALES FOR RESALE-RUS-KE-RURAL CONVERSION	Revenue
44711000	SALES FOR RESALE-RUS-KE-ROLL COATER, INC	Revenue
44711001	SFR-RUS-KE-NONTRANS-ROLL COATER, INC	Revenue
44711002	SFR-RUS-KE-TRANS-ROLL COATER, INC	Revenue
44711099	SALES FOR RESALE-RUS-KE-ROLL COATER CONVERSION	Revenue
44711200	SALES FOR RESALE-RUS-KE-KIMBERLU-CLARK	Revenue
44711201	SFR-RUS-KE-NONTRANS-KIMBERLY-CLARK	Revenue
44711202	SFR-RUS-KE-TRANS-KIMBERLY-CLARK	Revenue
44711299	SALES FOR RESALE-RUS-KE-KIMBERLY-CLARK CONVERSION	Revenue
44711300	SALES FOR RESALE-RUS-KE-DOMTAR PAPER CO	Revenue
44711301	SFR-RUS-KE-NONTRANS-DOMTAR PAPER CO	Revenue
44711302	SFR-RUS-KE-TRANS-DOMTAR PAPER CO	Revenue
44711399	SALES FOR RESALE-RUS-KE-DOMTAR PAPER CONVERSION	Revenue
44711400	SALES FOR RESALE-RUS-KE-ALERIS INTERNAT	Revenue
44711401	SFR-RUS-KE-NONTRANS-ALERIS INTERNAT	Revenue
44711402	SFR-RUS-KE-TRANS-ALERIS INTERNAT	Revenue
44711499	SALES FOR RESALE-RUS-KE-ALERIS CONVERSION	Revenue
44711600	SALES FOR RESALE-RUS-KE-SOUTHWIRE COMPAN	Revenue
44711601	SFR-RUS-KE-NONTRANS-SOUTHWIRE COMPAN	Revenue
44711602	SFR-RUS-KE-TRANS-SOUTHWIRE COMPAN	Revenue
44711699	SALES FOR RESALE-RUS-KE-SOUTHWIRE CONVERSION	Revenue
44711700	SALES FOR RESALE-RUS-KE-ALCOA AUTOMOTIVE	Revenue
44711701	SFR-RUS-KE-NONTRANS-ALCOA AUTOMOTIVE	Revenue
44711702	SFR-RUS-KE-TRANS-ALCOA AUTOMOTIVE	Revenue
44711799	SALES FOR RESALE-RUS-KE-ALCOA AUTO CONVERSION	Revenue
44711800	SALES FOR RESALE-RUS-KE-ARMSTRONG BIG RUN	Revenue
44711801	SFR-RUS-KE-NONTRANS-ARMSTRONG BIG RUN	Revenue
44711802	SFR-RUS-KE-TRANS-ARMSTRONG BIG RUN	Revenue
44711899	SALES FOR RESALE-RUS-KE-ARMSTRONG CONVERSION	Revenue
44711900	SALES FOR RESALE-RUS-KE-ARMSTRONG-MIDWAY	Revenue
44711901	SFR-RUS-KE-NONTRANS-ARMSTRONG-MIDWAY	Revenue
44711902	SFR-RUS-KE-TRANS-ARMSTRONG-MIDWAY	Revenue
44711999	SALES FOR RESALE-RUS-KE-ARMSTRONG-MID CONVERSION	Revenue
44712400		Revenue

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44712401	SFR-RUS-KE-NONTRANS-ACCURIDE	Revenue
44712402	SFR-RUS-KE-TRANS-ACCURIDE	Revenue
44712499	SALES FOR RESALE-RUS-KE-ACCURIDE CONVERSION	Revenue
44712600	SALES FOR RESALE-RUS-KE-KB ALLOYS	Revenue
44712601	SFR-RUS-KE-NONTRANS-KB ALLOYS	Revenue
44712602	SFR-RUS-KE-TRANS-KB ALLOYS	Revenue
44712699	SALES FOR RESALE-RUS-KE-KB ALLOYS CONVERSION	Revenue
44712800	SALES FOR RESALE-RUS-KE-ARMSTRONG-DOCK	Revenue
44712801	SFR-RUS-KE-NONTRANS-ARMSTRONG-DOCK	Revenue
44712802	SFR-RUS-KE-TRANS-ARMSTRONG-DOCK	Revenue
44712899	SALES FOR RESALE-RUS-KE-ARMSTRG-DOCK CONVERSION	Revenue
44712900	SALES FOR RESALE-RUS-KE-ARMSTRONG EQUALITY	Revenue
44712901	SFR-RUS-KE-NONTRANS-ARMSTRONG EQUALITY	Revenue
44712902	SFR-RUS-KE-TRANS-ARMSTRONG EQUALITY	Revenue
44712999	SALES FOR RESALE-RUS-KE-ARMSTRG EQUAL CONVRSION	Revenue
44713000	SALES FOR RESALE-RUS-KE-ARMSTRONG-LEWIS CREEK	Revenue
44713001	SFR-RUS-KE-NONTRANS-ARMSTRONG-LEWIS CREEK	Revenue
44713002	SFR-RUS-KE-TRANS-ARMSTRONG-LEWIS CREEK	Revenue
44713200	SALES FOR RESALE-RUS-KE-ALLIED RESOURCES	Revenue
44713201	SFR-RUS-KE-NONTRANS-ALLIED RESOURCES	Revenue
44713202	SFR-RUS-KE-TRANS-ALLIED RESOURCES	Revenue
44713299	SALES FOR RESALE-RUS-KE-ALLIED CONVERSION	Revenue
44713300	SALES FOR RESALE-RUS-KE-HOPKIN CO COAL	Revenue
44713301	SFR-RUS-KE-NONTRANS-HOPKINS CO COAL	Revenue
44713302	SFR-RUS-KE-TRANS-HOPKINS CO COAL	Revenue
44713399	SALES FOR RESALE-RUS-KE-HOPKINS COAL CONVERSION	Revenue
44713400	SALES FOR RESALE-RUS-KE-KMMC, L.L.C.	Revenue
44713401	SFR-RUS-KE-NONTRANS-KMMC, L.L.C.	Revenue
44713402	SFR-RUS-KE-TRANS-KMMC, L.L.C.	Revenue
44713499	SALES FOR RESALE-RUS-KE-KMMC, L.L.C CONVERSION	Revenue
44713500	SALES FOR RESALE-RUS-KE-TYSON FOODS	Revenue
44713501	SFR-RUS-KE-NONTRANS-TYSON FOODS	Revenue
44713502	SFR-RUS-KE-TRANS-TYSON FOODS	Revenue
44713599	SALES FOR RESALE-RUS-KE-TYSON FOODS CONVERSION	Revenue
44713600	SALES FOR RESALE-RUS-KE-HCC-ELK CREEK	Revenue
44713601	SFR-RUS-KE-NONTRANS-HCC-ELK CREEK	Revenue
44713700	SALES FOR RESALE-RUS-KE-PATRIOT COAL	Revenue
44713701	SFR-RUS-KE-NONTRANS-PATRIOT COAL	Revenue
44713702	SFR-RUS-KE-TRANS-PATRIOT COAL	Revenue

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44713799	SALES FOR RESALE-RUS-KE-PATRIOT COAL CONVERSION	Revenue
44713800	SALES FOR RESALE-RUS-KE-VALLEY GRAIN	Revenue
44713801	SFR-RUS-KE-NONTRANS-VALLEY GRAIN	Revenue
44713802	SFR-RUS-KE-TRANS-VALLEY GRAIN	Revenue
44713899	SALES FOR RESALE-RUS-KE-VALLEY GRAIN CONVERSION	Revenue
44713900	SALES FOR RESALE-RUS-KE-DOTIKI #4	Revenue
44713901	SFR-RUS-KE-NONTRANS-DOTIKI #4	Revenue
44713902	SFR-RUS-KE-TRANS-DOTIKI #4	Revenue
44713999	SALES FOR RESALE-RUS-KE-DOTIKI #4 CONVERSION	Revenue
44714000	SALES FOR RESALE-RUS-MC-RURAL	Revenue
44714001	SFR-RUS-MC-NONTRANS-RURAL	Revenue
44714002	SFR-RUS-MC-TRANS-RURAL	Revenue
44714099	SALES FOR RESALE-RUS-MC-RURAL CONVERSION	Revenue
44715100	SALES FOR RESALE-RUS-JP-RURAL	Revenue
44715101	SFR-RUS-JP-NONTRANS-RURAL	Revenue
44715102	SFR-RUS-JP-TRANS-RURAL	Revenue
44715199	SALES FOR RESALE-RUS-JP-RURAL CONVERSION	Revenue
44715300	SALES FOR RESALE-RUS-JP-SHELL OIL	Revenue
44715301	SFR-RUS-JP-NONTRANS-SHELL OIL	Revenue
44715302	SFR-RUS-JP-TRANS-SHELL OIL	Revenue
44715399	SALES FOR RESALE-RUS-JP-SHELL OIL CONVERSION	Revenue
44715400	SALES FOR RESALE-RUS-ECONOMIC RESERVE MEMBERS	Revenue
44715401	SFR-RUS-NONTRANS-ECONOMIC RESERVE-MEMBERS	Revenue
44715402	SFR-RUS-TRANS-ECONOMIC RESERVE-MEMBERS	Revenue
44715499	SALES FOR RESALE-RUS-ECON RES MEMBERS CONVERSION	Revenue
44717100	SALES FOR RESALE-RUS-POWERSOUTH ENERGY	Revenue
44717101	SFR-RUS-NONTRANS-POWERSOUTH ENERGY	Revenue
44717199	SALES FOR RESALE-RUS-POWERSOUTH CONVERSION	Revenue
44717500	SALES FOR RESALE-RUS-OGLETHORPE POWER	Revenue
44717501	SFR-RUS-NONTRANS-OGLETHORPE POWER	Revenue
44717599	SALES FOR RESALE-RUS-OGLETHORPE CONVERSION	Revenue
44718300	SALES FOR RESALE-RUS-ASSOC ELEC COOP	Revenue
44718301	SFR-RUS-NONTRANS-ASSOC ELEC COOP	Revenue
44718399	SALES FOR RESALE-RUS-ASSOC ELEC CONVERSION'	Revenue
44718500	SALES FOR RESALE-RUS-EAST KENTUCKY	Revenue
44718501	SFR-RUS-NONTRANS-EAST KENTUCKY	Revenue
44718599	SALES FOR RESALE-RUS-EAST KENTTUCKY CONVERSION	Revenue
44719100	SALES FOR RESALE-RUS-KE-CENTURY/ALCAN	Revenue
44719101	SFR-RUS-KE-NONTRANS-CENTURY/ALCAN	Revenue

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44719199	SALES FOR RESALE-RUS-KE-CENTURY/ALCAN CONVERSION	Revenue
44719300	SALES FOR RESALE-RUS-KE-DOMTAR COGEN	Revenue
44719301	SFR-RUS-KE-NONTRANS-DOMTAR COGDN	Revenue
44719399	SALES FOR RESALE-RUS-KE-DOMTAR COGEN CONVERSION	Revenue
44719400	SALES FOR RESALE-RUS-KE-DOMTAR COGEN-ARS	Revenue
44719401	SFR-RUS-KE-NONTRANS-DOMTAR COGEN-ARS	Revenue
44719499	SALES FOR RESALE-RUS-KE-DOMTAR-ARS CONVERSION	Revenue
44719500	SALES FOR RESALE-RUS-KE-ALCAN	Revenue
44719501	SFR-RUS-KE-NONTRANS-ALCAN	Revenue
44719600	SALES FOR RESALE-RUS-KE-CENTURY	Revenue
44719601	SFR-RUS-KE-NONTRANS-CENTURY	Revenue
44721000	SALES FOR RESALE-OTHER-AMERICAN ELECTRIC POWER SERVICE	Revenue
44721001	SFR-OTHER-NONTRANS-AMERICAN ELECTRIC POWER SERVICE	Revenue
44/21001	CORP	10 VOIIdo
44721500	SALES FOR RESALE-OTHER-TVA	Revenue
44721501	SFR-OTHER-NONTRANS-TVA	Revenue
44721599	SALES FOR RESALE-OTHER-TVA CONVERSION	Revenue
44722000	SALES FOR RESALE-OTHER-HMP&L	Revenue
44722000	SFR-OTHER-NONTRANS-HMP&L	Revenue
44722099	SALES FOR RESALE-OTHER-HMP&L CONVERSION	Revenue
44723500	SALES FOR RESALE-OTHER-LEM	Revenue
44723501	SFR-OTHER-NONTRANS-LEM	Revenue
44723599	SALES FOR RESALE-OTHER-LEM CONVERSION	Revenue
44723600	SALES FOR RESALE-OTHER-AMEREN UE	Revenue
44723601	SFR-OTHER-NONTRANS-AMEREN UE	Revenue
44723699	SALES FOR RESALE-OTHER-AMEREN UE CONVERSION	Revenue
44723700	SALES FOR RESALE-OTHER-KENTUCKY UTILITIES	Revenue
44723701	SFR-OTHER-NONTRANS-KENTUCKY UTILITIES	Revenue
44723800		Revenue
	SFR-OHTER-NONTRANS-LG&E	Revenue
44724100		Revenue
	SFR-OTHER-NONTRANS-ENERGY AUTHORITY	Revenue
	SALES FOR RESALE-OTHER-ENERGY AUTH CONVERSION	Revenue
44724200		Revenue
44724201		Revenue
44724299		Revenue
	SALES FOR RESALE-OTHER-MISO-ARS	Revenue
44724301		Revenue
11727301	DIAL O IIIII I 1011110 I 10 1100 I 1000 I 10	

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Account #	Description	Type
44724399	SALES FOR RESALE-OTHER-MISO-ARS CONVERSION	Revenue
44724400	SALES FOR RESALE-OTHER-PJM	Revenue
44724401	SFR-OTHER-NONTRANS-PJM	Revenue
44724499	SALES FOR RESALE-OTHER-PJM CONVERSION	Revenue
44724600	SALES FOR RESALE-OTHER-EDF TRADING NAME	Revenue
44724601	SFR-OTHER-NONTRANS-EDF TRADING NAME	Revenue
44724699	SALES FOR RESALE-OTHER-EDF TRADING CONVERSION	Revenue
44724800	SALES FOR RESALE-OTHER-DTE ENERGY TRADIN	Revenue
44724801	SFR-OTHER-NONTRANS-DTE ENERGY TRADIN	Revenue
44724899	SALES FOR RESALE-OTHER-DTE ENERGY CONVERSION	Revenue
44725300	SALES FOR RESALE-OTHER-WESTAR ENERGY, INC	Revenue
44725301	SFR-OTHER-NONTRANS-WESTAR ENERGY, INC	Revenue
44725399	SALES FOR RESALE-OTHER-WESTAR ENERGY CONVERSION	Revenue
44725500	SALES FOR RESALE-OTHER-SOUTHERN CO SVCS	Revenue
44725501	SFR-OTHER-NONTRANS-SOUTHERN CO SVCS	Revenue
44725599	SALES FOR RESALE-OTHER-SOUTHERN CO CONVERSION	Revenue
44727000	SALES FOR RESALE-OTHER-LEM	Revenue
44727001	SFR-OTHER-NONTRANS-LEM	Revenue
44727099	SALES FOR RESALE-OTHER-LEM CONVERSION	Revenue
44728700	SALES FOR RESALE-OTHER-CARGILL POWER MKT	Revenue
44728701	SFR-OTHER-NONTRANS-CARGILL POWER MKT	Revenue
44728799	SALES FOR RESALE-OTHER-CARGILL POWER CONVERSION	Revenue
44729000	SALES FOR RESALE-OTHER-ADM INVESTOR SERVICES	Revenue
44729001	SFR-OTHER-NONTRANS-ADM INVESTOR SERVICES	Revenue
44729500	SALES FOR RESALE-OTHER-CONSTELLATION PWR	Revenue
44729501	SFR-OTHER-NONTRANS-CONSTELLATION PWR	Revenue
44729599	SALES FOR RESALE-OTHER-CONSTELLATION CONVERSION	Revenue
44729600	SALES FOR RESALE-OTHER-EAGLE ENERGY	Revenue
44729601	SFR-OTHER-NONTRANS-EAGLE ENERGY	Revenue
44729699	SALES FOR RESALE-OTHER-EAGLE ENERGY CONVERSION	Revenue
44729900	SALES FOR RESALE-OTHER-TENASKA POWER SVC	Revenue
44729901	SFR-OTHER-NONTRANS-TENASKA POWER SVC	Revenue
44729999	SALES FOR RESALE-OTHER-TENASKA POWER CONVERSION	Revenue
45000000	RENT FROM ELECTRIC PROPERTY AND OTHER ELECTRIC	Revenue
	REVENUES	
45400000	RENT FROM ELECTRIC PROPERTY	Revenue
45400001	RENT FROM ELEC PROPERTY-NONTRASMISSION	Revenue
45400002	RENT FROM ELEC PROPERTY-TRANSMISSION	Revenue
45400099	RENT FROM ELECTRIC PROPERTY CONVERSION	Revenue

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Account #	Description	Туре
45600000	OTHER ELECTRIC REVENUES	Revenue
45605000	OTHER ELEC REV-DOMTAR COGEN-ANCILLARIES	Revenue
45608000	OTHER ELECTRIC REVENUES-ORACLE	Revenue
45610000	OTHER ELEC REV-POWER SUPPLY	Revenue
45610002	OTHER ELEC REV-POWER SUPPLY-TRANS	Revenue
45610099	OTHER ELEC REV-POWER SUPPLY CONVERSION	Revenue
45610100	OTHER ELEC REV-KENERGY	Revenue
45610102	OTHER ELEC REV-KENERGY-TRANS	Revenue
45610199	OTHER ELEC REV-KENERGY CONVERSION	Revenue
45616000	OTHER ELEC REV-SIPC	Revenue
45616002	OTHER ELEC REV-SIPC-TRANS	Revenue
45616099	OTHER ELEC REV-SIPC CONVERSION	Revenue
45619300	OTHER ELEC REV-DOMTAR PAPER COGEN	Revenue
45619302	OTHER ELEC REV-DOMTAR PAPER COGEN-TRANS	Revenue
45619399	OTHER ELEC REV-DOMTAR PAPER CONVERSION	Revenue
45622000	OTHER ELEC REV-HMP&L	Revenue
45622002	OTHER ELEC REV-HMP&L-TRANS	Revenue
45622099	OTHER ELEC REV-HMP&L CONVERSION	Revenue
45624200	OTHER ELEC REV-MISO	Revenue
45624202	OTHER ELEC REV-MISO TRANS	Revenue
45625000	OTHER ELEC REV-OMU	Revenue
45625002	OTHER ELEC REV-OMU-TRANS	Revenue
45625099	OTHER ELEC REV-OMU CONVERSION	Revenue
45626000	OTHER ELEC REV-EDF TRADING	Revenue
45626002	OTHER ELEC REV-EDF TRADING-TRANS	Revenue
45627000	OTHER ELEC REV-LEM	Revenue
45627002	OTHER ELEC REV-LEM-TRANS	Revenue
45627099	OTHER ELEC REV-LEM CONVERSION	Revenue
45629900	OTHER ELEC REV-CARGILL POWER MARKETS LLC	Revenue
45629902	OTHER ELEC REV-CARGILL POWER MARKETS LLC-TRANS	Revenue
50000000	OPERATION SUPERVISION AND ENGINEERING	Expense
50010000	OPER SUPERVISION & ENGINEERING	Expense
50100000	FUEL	Expense
50110000	FUEL	Expense
50120000	FUEL HANDLING	Expense
	BOTTOM ASH DISPOSAL	Expense
	FLY ASH DISPOSAL	Expense
	STEAM EXPENSES	Expense
	STEAM EXPENSES-CLEAN AIR	Expense
		-

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Account #	Description	Туре
50230000	SO2 REAGENTS	Expense
50510000	ELECTRIC EXPENSES	Expense
50610000	MISC STEAM POWER EXPENSE	Expense
50610500	MISC STEAM PWR EXP-SCR/NOX	Expense
50610600	MISC STEAM PWR-EMISSION FEES	Expense
50630000	NOX REAGENTS	Expense
50710000	RENTS-STEAM POWER	Expense
50910000	ALLOWANCES-CLEAN AIR	Expense
51000000	MAINTENANCE SUPERVISION AND ENGINEERING	Expense
51010000	MAINT SUPERVISION & ENGINEERING	Expense
51110000	MAINTENANCE STRUCTURES	Expense
51210000	MAINTENANCE BOILER PLANT	Expense
51211000	MAINTENANCE BOILER PLANT-CLEAN AIR	Expense
51212000	MAINT SCRUBBER/SOLID WASTE	Expense
51213000	MAINTENANCE BOILER PLANT-REAGENT PREP	Expense
51214000	MAINTENANCE BOILER PLANT-WASTE TREATMENT	Expense
51310000	MAINTENANCE ELECTRIC PLANT	Expense
51410000	MAINTENANCE MISC STEAM PLANT	Expense
54710000	FUEL-GAS TURBINE	Expense
54810000	GENERATION EXPENSES-GAS TURBINE	Expense
55310000	MAINT GENERATING & ELEC PLT-GAS TURBINE	Expense
55500000	PURCHASED POWER	Expense
55511000	PURCHASED POWER-SEPA	Expense
55513500	PURCHASED POWER-LEM	Expense
55513600	PURCHASED POWER-LEM-ARBITRAGE	Expense
55513700	PURCHASED POWER-LG&E/KU	Expense
55514100	PURCHASED POWER-ENERGY AUTHORITY	Expense
0001.200	PURCHASED POWER-MISO	Expense
55514300	PURCHASED POWER-MISO ARS	Expense
55514400	PURCHASED POWER-PJM INTERCONNECTION	Expense
55515000	PURCHASED POWER-HMP&L STATION TWO	Expense
55515001	HMP&L STATION TWO AMORT EXP	Expense
55515002	HMP&L STATION TWO AMORT EXP-CLEAN AIR	Expense
55515003	HMP&L STATION TWO INTEREST CHARGED TO CONST CR	Expense
55515004	HMP&L STATION TWO OPER SUPERVISON & ENGINEERING	Expense
	HMP&L STATION TWO FUEL	Expense
55515006	HMP&L STATION TWO FUEL HANDLING	Expense
55515007	HMP&L STATION TWO BOTTOM ASH DISPOSAL	Expense
55515008	HMP&L STATION TWO FLY ASH DISPOSAL	Expense

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	Account #	Description	Туре
•	55515009	HMP&L STATION TWO STEAM EXPENSES	Expense
	55515010	HMP&L STATION TWO SO2 REAGENTS	Expense
	55515011	HMP&L STATION TWO ELECTRIC EXPENSES	Expense
	55515012	HMP&L STATION TWO STEAM POWER EXPENSES	Expense
	55515013	HMP&L STATION TWO NOX REAGENTS	Expense
	55515014	HMP&L STATION TWO RENTS-STEAM POWER	Expense
	55515015	HMP&L STATION TWO MAINT SUPERVISION & ENGINEERING	Expense
	55515016	HMP&L STATION TWO MAINT STRUCTURES	Expense
	55515017	HMP&L STATION TWO MAINT BOILER PLANT	Expense
	55515018	HMP&L STATION TWO MAINT ELECTRIC PLANT	Expense
	55515019	HMP&L STATION TWO MAINTENANCE MISC STEAM PLANT	Expense
	55515020	HMP&L STATION TWO ADMIN & GENERAL SALARIES	Expense
	55515021	HMP&L STATION TWO OFFICE SUPPLIES & EXPENSE	Expense
	55515022	HMP&L STATION TWO OUTSIDE SERVICES EMPLOYED	Expense
	55515023	HMP&L STATION TWO PROPERTY INSURANCE	Expense
	55515024	HMP&L STATION TWO INJURIES & DAMAGES	Expense
	55515025	HMP&L STATION TWO EMPLOYEE PENSIONS & BENEFITS	Expense
	55515026	HMP&L STATION TWO MISC GENERAL EXPENSES	Expense
	55515027	HMP&L STATION TWO MAINT OF GENERAL PLANT	Expense
	55515028	HMP&L STATION TWO SYSTEM CONTROL & LOAD DISPATCH	Expense
	55515029	HMP&L STATION TWO STATION EXPENSES	Expense
	55515030	HMP&L STATION TWO OPER SUPERVISION & ENGINEERING-LINES	Expense
	55515031	HMP&L STATION TWO OPER SUPERVISION & ENGINEERING- STATIONS	Expense
	55515032	HMP&L STATION TWO MAINT SUPERVISION & ENGINEERING- LINES	Expense
	55515033	HMP&L STATION TWO MAINT SUPERVISION & ENGINEERING- STATIONS	Expense
	55515034	HMP&L STATION TWO ADMINISTRATIVE AND GENERAL SALARIES-GENERATION	Expense
	55515035	HMP&L STATION TWO OFFICE SUPPLIES AND EXPENSES- GENERATION	Expense
	55515036	HMP&L STATION TWO OUTSIDE SERVICES EMPLOYED- GENERATION	Expense
	55515037	HMP&L STATION TWO OFF SUP & EXP-HMPL EXP	Expense
	55515038	HMP&L STATION TWO OUTSIDE SVCS-HMPL EXP	Expense
	55515039	HMP&L STATION TWO MISC GEN EXP-HMPL EXP	Expense

Account #	Description	Туре
55515040	HMP&L STATION TWO REGULATORY COMMISSION EXPENSES-	Expense
	ECP	
55515041	HMP&L STATION TWO MISC STEAM PWR-EMISSION FEES	Expense
55515099	PURCHASED POWER-HMP&L STATION TWO CONVERSION	Expense
555150XX	PURCHASED POWER-HMP&L STATION TWO	Expense
55515200	PURCHASED POWER-HMP&L-CLEAN AI	Expense
55515201	HMP&L-STEAM EXPENSES CLEAN AIR	Expense
55515202	HMP&L-MISC STEAM PWR EXP-SCR/NOX	Expense
	HMP&L-ALLOWANCES CLEAN AIR	Expense
55515204	HMP&L-MAINT BOILER PLANT CLEAN AIR	Expense
55515205	HMP&L-MAINT SCRUBBER/SOLID WASTE	Expense
55515206	HMP&L-MAINT BOILER PLANT-REAGENT PREP	Expense
55515207	HMP&L-MAINT BOILER PLANT-WASTE TREATMENT	Expense
55515208	HMP&L-PROPERTY INSURANCE CLEAN AIR	Expense
	PURCHASED POWER-HMP&L-CLEAN AIR CONVERSION	Expense
	PURCHASED POWER-HMP&L-CLEAN AIR	Expense
	PURCHASED POWER-SOUTHERN COMPANY	Expense
	PURCHASED POWER-SIPC	Expense
	PURCHASED POWER-ASSOC ELEC COOP	Expense
	PURCHASED POWER-EAST KY POWER COOP	Expense
	PURCHASED POWER-CARGILL POWER MKT	Expense
55518800	PURCHASED POWER-RELIANT	Expense
	PURCHASED POWER-SMELTERS	Expense
	PURCHASED POWER-DOMTAR PAPER COGEN	Expense
	PURCHASED POWER-EDF TRADING N AMERICA	Expense
	PURCHASED POWER-CONSTELLATION ENERGY	Expense
	PURCHASED POWER-TENASKA POWER SERVICES	Expense
55521000	PURCHASED POWER-AMERICAN ELECTRIC POWER SERVICE	Expense
	CORP	_
	PURCHASED POWER-AMEREN MISSOURI	Expense
	PURCHASED POWER-MISO RESERVATION FEE	Expense
	PURCHASED POWER ADJ-REGULATORY ASSET	Expense
	SYSTEM CONTROL & LOAD DISPATCHING	Expense
	OTHER EXPENSE-POWER SUPPLY-ARBITRAGE	Expense
	OTHER EXPENSE-POWER SUPPLY-ARBITRAGE CONTRA	Expense
	OTHER EXPENSE-POWER SUPPLY	Expense
	OTHER EXPENSE-POWER SUPPLY-MEMBER	Expense
	OTHER EXPENSE-POWER SUPPLY-DOMTAR CURTAIL	Expense
55711400	OTHER EXPENSE-POWER SUPPLY-SMELTER CURTAIL	Expense

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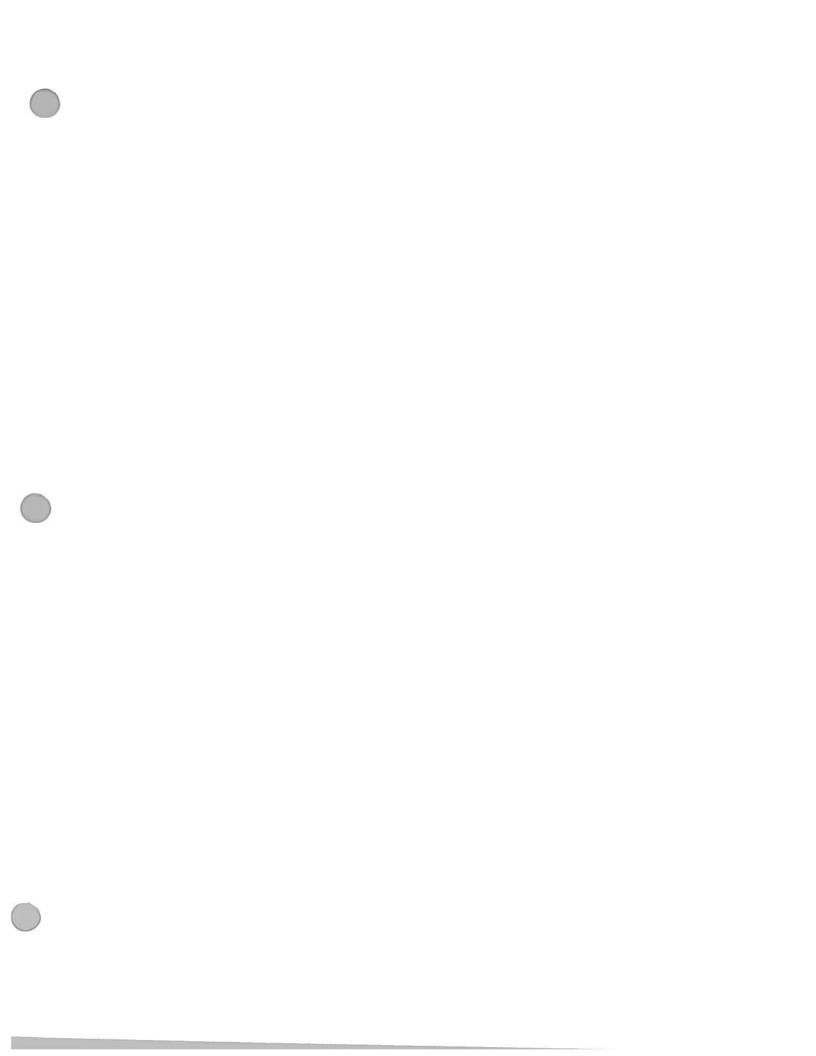
Account #	Description	Туре
55711900	OTHER EXPENSE-POWER SUPPLY-ARBITRAGE CONTRA	Expense
55735000	OTHER EXPENSE-NON-SMELTER NON-FAC PPA	Expense
56000000	OPERATION SUPERVISION AND ENGINEERING-LINES AND	Expense
	STATIONS	
56010000	OPER SUPERVISION & ENGINEERING-LINES	Expense
56020000	OPER SUPERVISION & ENGINEERING-STATIONS	Expense
56110000	LOAD DISPATCHING	Expense
56140000	SCHEDULING, SYSTEM CONTROL & DISPATCHING SERVICES	Expense
56180000	RELIABILITY PLANNING & STANDARDS DEVELOPMENT SERV	Expense
56210000	STATION EXPENSES	Expense
56310000	OVERHEAD LINE EXPENSES	Expense
56510000	TRANSMISSION OF ELECTRICITY BY OTHERS	Expense
56610000	MISC TRANSMISSION EXPENSE-LINE	Expense
56620000	MISC TRANSMISSION EXPENSE-STATIONS	Expense
56720000	RENTS-STATIONS	Expense
56800000	MAINTENANCE SUPERVISION AND ENGINEERING-LINES AND	Expense
	STATIONS	
56810000	MAINT SUPERVISION & ENGINEERING-LINES	Expense
56820000	MAINT SUPERVISION & ENGINEERING-STATIONS	Expense
56910000	MAINTENANCE STRUCTURES	Expense
57010000	MAINTENANCE STATION EQUIPMENT	Expense
57110000	MAINTENANCE OVERHEAD LINES	Expense
57310000	MAINTENANCE MISC TRANSMISSION PLANT-LINES	Expense
57320000	MAINTENANCE MISC TRANSMISSION PLANT-STATIONS	Expense
57570000	MARKET FACILITATION, MONITORING & COMPLIANCE SERV	Expense
60112000	FUEL-EXPENSE	Expense
60210000	STEAM EXPENSES	Expense
60610000	MISC STEAM POWER EXPENSE	Expense
61010000	MAINTENANCE SUPERVISION & ENGINEERING	Expense
62410000	PROPERTY INSURANCE-PRODUCTION	Expense
62510000	INJURIES & DAMAGES-O&M	Expense
70010000	OPER SUPERVISION & ENGINEERING	Expense
70110000	FUEL EXPENSE	Expense
70210000	STEAM EXPENSES	Expense
70211000	STEAM EXPENSES-CLEAN AIR	Expense
	ELECTRIC EXPENSES	Expense
	MSC STEAM POWER EXPENSES	Expense
	MAINTENANCE SUPERVISION & ENGINEERING EXP	Expense
	MAINTENANCE STRUCTURES-EXPENSE	Expense
,		-

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Account #	Description	Туре
71210000	MAINTENANCE BOILER PLANT	Expense
72010000	ADMINISTRATIVE AND GENERAL EXPENSE	Expense
72310000	OUTSIDE SERVICES EMPLOYED	Expense
72410000	PROPERTY INSURANCE	Expense
72411000	PROPERTY INSURANCE-CLEAN AIR	Expense
72510000	INJURIES & DAMAGES-O&M	Expense
72517000	INJURIES & DAMAGES-A&G	Expense
72620000	EMPLOYEE PENSIONS & BENEFITS	Expense
73510000	MAINTENANCE OF GENERAL PLANT	Expense
75610000	SYSTEM CONTROL & LOAD DISPATCHING	Expense
76210000	STATION EXPENSES	Expense
90400000	UNCOLLECTIBLE ACCOUNT	Expense
90800000	CUSTOMER ASSISTANCE EXPENSES	Expense
90810000	CUSTOMER ASSISTANCE EXPENSES	Expense
90910000	INFORMATION & INSTRUCTION ADV EXP	Expense
91010000	MISC CUSTOMER SERV & INFORMATIONAL EXP	Expense
91300000	ADVERTISING EXPENSE	Expense
91310000	ADVERTISING EXPENSE	Expense
92000000	ADMINISTRATIVE GENERAL	Expense
92010000	ADMINISTRATIVE AND GENERAL SALARIES	Expense
92010100	ADMIN & GENERAL SALARIES-POWER SUPPLY	Expense
92010200	ADMIN & GENERAL SALARIES-CUSTOMER SERV	Expense
92010300	ADMIN & GENERAL SALARIES-GENERATION	Expense
92110000	OFFICE SUPPLIES AND EXPENSES	Expense
92110100	OFFICE SUPPLIES & EXPENSES-POWER SUPPLY	Expense
92110200	OFFICE SUPPLIES & EXPENSES-CUSTOMER SER	Expense
92110300	OFFICE SUPPLIES & EXPENSES-GENERATION	Expense
92110500	OFFICE SUPPLIES & EXPENSES-HMPL EXPENSES	Expense
92118300	OFFICE SUPPLIES & EXPENSES-ORACLE	Expense
92310000	OUTSIDE SERVICES EMPLOYED	Expense
92310100	OUTSIDE SERVICES-POWER SUPPLY	Expense
92310200	OUTSIDE SERVICES-CUSTOMER SERVICE	Expense
92310300	OUTSIDE SERVICES-GENERATION	Expense
92310400	OUTSIDE SERVICES-TRANSMISSION	Expense
92310500	OUTSIDE SERVICES-HMPL EXPENSES	Expense
92310600	OUTSIDE SERVICES-RATE CASE 2013	Expense
92310700	OUTSIDE SERVICES-AMORT PROF FEES	Expense
92318300	OUTSIDE SERVICES-ORACLE	Expense
	OUTSIDE SERVICES-MISO MEMBERSHIP	Expense
		•

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Account #	Description	Type
92411000	PROPERTY INSURANCE	Expense
92411100	PROPERTY INSURANCE-CLEAN AIR	Expense
92510000	INJURIES & DAMAGES	Expense
92610000	EMPLOYEE PENSIONS & BENEFITS	Expense
92810000	REGULATORY COMMISSION EXPENSES	Expense
92820000	REGULATORY COMMISSION EXPENSES-RATE CASE	Expense
92822500	REGULATORY COMMISSION EXPENSES-RATE CASE 2011	Expense
92823000	REGULATORY COMMISSION EXPENSES-ECP (ENVIRON COMPL	Expense
	PLAN)	
92824000	REGULATORY COMMISSION EXPENSES-DSM (DEMAND SIDE	Expense
	MGMT)	
92825000	REGULATORY COMMISSION EXPENSES-MISO	Expense
92826000	REGULATORY COMMISSION EXPENSES-CFC FINANCING CASE	Expense
93010000	GENERAL ADVERTISING EXPENSES	Expense
93011200	GENERAL ADVERTISING EXP-CUSTOM SERVICE	Expense
93020000	MISCELLANEOUS GENERAL EXPENSES	Expense
93021100	MISC GENERAL EXPENSES-POWER SUPPLY	Expense
93021200	MISC GENERAL EXPENSES-CUSTOMER SERV	Expense
93021400	MISC GENERAL EXPENSES-TRANSMISSION	Expense
93021500	MISC GENERAL EXPENSES-HMPL EXPENSES	Expense
93028300	MISC GENERAL EXPENSES-ORACLE	Expense
93110000	RENTS-ADMINISTRATIVE & GENERAL	Expense
93500000	MAINTENANCE OF GENERAL PLANT	Expense
93510000	MAINTENANCE OF GENERAL PLANT	Expense
93511100	MAINT OF GENERAL PLANT-EXP-POWER SUPPLY	Expense
93511200	MAINT OF GENERAL PLANT-EXP-CUSTOMER SER	Expense



Big Rivers Electric Corporation Case No. 2013-00199

Forecasted Test Period Filing Requirements

(Forecast Test Year 12ME 01/31/2015; Base Period 12ME 09/30/2013)

1	Tab No. 34
2	Filing Requirement
3	807 KAR 5:001 Section 16(12)(n)
4	Sponsoring Witness: Billie J. Richert
5	
6	Description of Filing Requirement:
7	The latest twelve (12) months of the monthly managerial reports
8	providing financial results of operations in comparison to the
9	forecast.
10	Response:
11	The monthly managerial reports for May 2012 through April 2013
12	are attached.
12	

RUS Form 12 – April 2013

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of hypormation unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time required to complete this information collection is estimated to average 21 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE

FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application This information is analyzed and used to determine the submitter's financial situation and

regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C. 552).

BORROWER DESIGNATION

KY0062

PERIOD ENDED

April -2013 BORROWER NAME

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report,

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

PEDIOD CURES

BORROWER DESIGNATION KY0082

INSTRUCTIONS - See help in the online application.

PERIOD ENDED Apr-13

	NA. STATEMENT OF	YEAR-TO-DATE		
	LAST YEAR	THIS YEAR	1	1
ITEM	(a)	, –	BUDGET	THIS MOI
		(b)	(c)	(d)
Electric Energy Revenues	178,433,780.13	198,100,021.11	100 400	
Income From Leased Property (Net)	0.00	0.00	190,356,612.00	47,913,9
3. Other Operating Revenue and Income		0.00	0,00	
4. Total Operation Revenues & Patronage	1,526,825.12	1,337,952.55	1,235,168.00	205 5
Capital(1 thru 3)			1,233,108.00	305,5
5. Operating Expense - Production - Excluding	179,960,605.25	199,437,973.66	191,591,780.00	48,219,4
Fuel	15 000 720 00		77,00,00	40,217,4
. Operating Expense - Production - Fuel	15,806,738.99	16,934,734.08	18,244,032.00	4,323,2
. Operating Expense - Other Power Supply	67,077,494.71 41,435,907.87	81,325,404.31	84,045,565.00	20,293,7
	41,433,907.87	36,383,534.08	30,838,511.00	8,958,4
. Operating Expense - Transmission	3,266,048.49	2 919 50 5 0 5		
. Operating Expense - RTO/ISO	848,574.26	3,818,095.86 898,593.63	3,064,739.00	984,73
Operating Expense - Distribution	0.00	0,00	760,432.00	200,15
Operating Expense - Customer Accounts	0.00	62,966,24	0.00	
Operating Expense - Customer Service & Information		02,900,24	0.00	62,96
3. Operating Expense - Sales	130,748.92	202,087.18	402 000 00	
5. Operaulig Expense - Sales	5,873.98	14,718.75	402,996.00 35,933.00	69,53
1. Operating Expense - Administrative & General		7.55.15	22,533.00	4,90
Porter & Certain Strategy & General	8,600,796.79	8,631,156.45	9,453,023,00	2,031,12
. Total Operation Expense (5 thru 14)	125 155 454			2,031,12
. Maintenance Expense - Production	137,172,184.01	148,271,290,58	146,845,231.00	36,928,94
	15,120,822.58	11,821,366.82	13,360,557.00	2,617,96
. Maintenance Expense - Transmission	1,403,422.24	1001100		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
. Maintenance Expense - RTO/ISO	0.00	1,261,122.98	1,564,831.00	315,172
. Maintenance Expense - Distribution	0,00	0.00	0.00	0
. Maintenance Expense - General Plant	46,622.56	86,803.90	0.00	(
Total Maintenance Expense (16 thru 20)	16,570,867,38	13,169,293.70	73,327.00	9,659
Depreciation and Amortization Expense	13,580,162.24	13,715,721.15	14,998,715.00	2,942,800
Taxes	4,060.88	2,461.92	13,779,668.00	3,428,381
Interest on Long-Term Debt	14,963,524.32	14,787,749.24	885.00	2,366
Internet Charmed to County of		17,767,749.24	15,061,615.00	3,693,582
Interest Charged to Construction - Credit Other Interest Expense	<263,200.00>	<135,070.00>	<77,016.00>	
Asset Retirement Obligations	162.17	45.65	0.00	<28,155.
Other Deductions	0.00	0.00	0.00	22
Total Cost Of Electric Service	82,895.64	169,542.08	177,919.00	20.701
(15 + 21 thru 28)			177,717.00	30,321
1.0 - 2.7 3.10 2.07	182,110,656.64	189,981,034.32	190,787,017.00	46,998,267.
Operating Margins (4 1ess 29)			3,107,027,00	40,778,207.
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	<2,150,051.39>	9,456,939,34	804,763.00	1,221,227.
Interest Income	22 174 00			-y Aquite (a
Allowance For Funds Used During Construction	23,174.89	665,036.87	680,087.00	162,106.
Income (Loss) from Equity Investments	0.00	0.00	0.00	0.
Other Non-operating Income (Net)	0.00	0.00	0.00	0.0
Generation & Transmission Capital Credits	0.00	0.00	0.00	0.0
Other Capital Credits and Patronage Dividends		0.00	0.00	0.0
Extraordinary Items	44,874.64	783,330,28	1,263,325.00	0.0
Net Patronage Capital Or Margins	0.00	0.00	0.00	0.0
(30 thru 37)	<2,082,001.86>	40.000		
nancial and Operating Report Electric Power Supply Pa	_<**A95*AAT*80>	10,905,306.49	2,748,175.00	1,383,333.4

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Apr-13

INSTRUCTIONS - See help in the online application.

SECTION		

		ALANCE SHEET			
ASSETS AND OTHER DE	BITS	LIABILITIES AND OTHER CREDITS			
1. Total Utility Plant In Service	2,005,296,651.80	33. Memberships	T		
2. Construction Work in Progress	50,750,758.00		75.00		
3. Total Utility Plant (1 + 2)	2,056,047,409,80	34. Patronage Capital			
4. Accum. Provision for Depreciation and		Assigned and Assignable Betired This year			
Amort.	974,528,978.86	c. Retired Prior years			
5. Net Utility Plant (3 - 4)	1,081,518,430.94	d. Net Patronage Capital (a-b-c)	0.00		
6. Non-Utility Property (Net)	0.00		0.00		
7. Investments in Subsidiary Companies	0.00	35. Operating Margins - Prior Years	<231,584,391.53>		
8. Invest. in Assoc. Org Patronage Capital	3,894,189,99	36. Operating Margin - Current Year	10,240,269.62		
9. Invest, in Assoc. Org Other - General	3,034,103,39	37. Non-Operating Margins	640,625,704.39		
Funds	43,840,793.00	38. Other Margins and Equities			
10. Invest. In Assoc. Org Other -		out of that gine and Equines	<5,494,663.80>		
Nongeneral		39. Total Margins & Equities			
Funds	0.00	(33 + 34d thru 38)	413,786,993.68		
11. Investments in Economic Development		40. Long-Term Debt - RUS (Net)	212,244,447.55		
Projects	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed	0.00		
12. Other investments	6 222 BC	42. Long-Term Debt - Other - RUS			
13. Special Funds	5,333.85 174,104,817.99	Guaranteed	0.00		
14. Total Other Property And Investments	1/4,104,617.99	43. Long-Term Debt - Other (Net)	629,997,166.83		
(6 thru 13)	221,855,134.83	44. Long-Term Debt - RUS - Econ. Devel. (Net)	0,00		
15. Cash - General Funds		45. Payments - Unapplied	0.00		
16. Cash - Construction Funds - Trustee	5,711.75	46. Total Long-Term Debit (40 thru 44-45)	842,241,614.38		
17. Special Deposits	598,619.93	47. Obligations Under Capital Leases - Noncurrent			
18. Temporary Investments	124,602,977.78		0,00		
19. Notes Receivable (Net)	0.00	48. Accumulated Operating Provisions and Asset Retirement Obligations			
20. Accounts Receivable - Sales of	0.00	49. Total Other NonCurrent Liabilities	22,511,733.08		
Energy (Net)	43,774,721.63	(47 +48)			
21. Accounts Receivable - Other (Net)	1,036,357.50	50. Notes Payable	22,511,733.08		
50 5 300			0.00		
22. Fuel Stock	32,595,958.36	51. Accounts Payable	33,695,085,62		
23. Renewable Energy Credits	0.00				
24. Materials and Supplies - Other 25. Prepayments	26,254,166.06	52. Current Maturities Long-Term Debt	79,240,736.44		
26. Other Current and Accrued Assets	2,882,921.80	53. Current Maturities Long-Term Debt			
27. Total Current And Accrued Assets	1,435,129.12	- Rural Development	0.00		
(15 thru 26)	222 100 502 02	54. Current Maturities Capital Leases	0.00		
28. Unamortized Debt Discount & Extraor.	233,186,563.93	55. Taxes Accrued	1,566,400.76		
Prop. Losses	4,137,303.98	56. Interest Accrued 57. Other Current and Accrued Liabilities	6,645,626.47		
29. Regulatory Assets	619,849.34	57. Other Current and Accrued Liabilities	7,159,063.52		
Lot Hogaritary Hoods	017,047,34	58. Total Current & Accrued Liabilities			
30. Other Deferred Debits	5,467,557.48	(50 thru 57)	100 004 040 0-		
			128,306,912.81		
31. Accumulated Deferred Income Taxes	0.00	59. Deferred Credits	139,937,586.55		
O Total Annual And City City		60. Accumulated Deferred Income Taxes	0.00		
32. Total Assets And Other Debits (5+14+27 thru 31)	1.745.704.045.77	61. Total Liabilities and Other Credits	2.00		
RUS Financial and Operating Report Electric Powe	1,546,784,840.50	(39 + 46 + 49 + 58 thru 60)	1,546,784,840.50		
	I JUNIO PAR A - FINSA	1191			

RUS Financial and Operating Report Electric Power Supply Part A - Financial

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

PERIOD ENDED Apr-13

INSTRUCTIONS - See help in the online application.

Part B SE - Sales of Electricity

		Pa	rt B SE - Sale	s of Electrici	ty			
Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW)	Actual Average Monthly NCP Demand (g)	Actual Average Monthly CP Demand (h)
	Ultimate Consumer(s)					1	19/	(81)
	Distribution Borrowers							
1	Jackson Purchase Energy Corp.	KY0020	RQ			114	128	112
2	Kenergy Corporation	KY0065	if .			114	120	112
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ			354	377	353
5	Meade County Rural ECC	KY0018	RQ			100	105	100
	G&T Borrowers					100	105	100
	Others							
6	Midcontinent independent Trans. Sys. Op.		os					
7	PJM Interconnection		os		17 1 10			
8	8							
Takaké	I IV:(-)							
	or Ultimate Consumer(s)					0	0	0
	or Distribution Borrowers					568	610	565
	or G&T Borrowers					0	0	0
	or Others					0	0	0
Grand	Total ancial and Operating Report Electr					568	610	565

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

0

0.00

155,483,192.06

18,740,116.52

174,223,308.58

PERIOD ENDED Apr-13

Part B SE - Sales of Electricity Electricity Sold (MWh) Revenue Demand Revenue Energy Revenue Other Revenue Total Sale Charges Charges Charges (i + k + i)No. 0) (1) (m) 1 223,826.533 4,798,741.51 6,912,049.96 11,710,791.47 2 68,929.799 2,583,657.67 2,583,657.67 3 2,449,767.731 119,818,855.01 119,818,855.01 4 726,271.693 14,918,644.75 20,724,904.13 35,643,548.88 5 175,315.563 4,159,326.27 5,443,725.29 9,603,051.56 6 615,678.700 18,740,165.63 18,740,165.63 7 <49.11> <49.11> 8 0.00

0

0.00

0.00

23,876,712.53

23,876,712.53

RUS Financial and Operating Report Electric Power Supply

0

0.000

3,644,111.319

615,678.700

4,259,790.019

198,100,021.11 Revision Date 2010

179,359,904.59

18,740,116.52

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· · ·	UNITED STATES DEPARTMENT (OF AGRICULTI	IRF	ROBBOWED	ENGUATION								
	RURAL UTILITIES SEI	RVICE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	BORROWER DESIGNATION KY0062									
	FINANCIAL AND OPERATE ELECTRIC POWERS	SUPPLY	RT	PERIOD NAME Apr-13									
INSTRUCTI	ONS - See help in the online applic												
		PAR	T B PP - Purc	chased Pow	er			10					
Purchase No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renowable Energy Program Name (d)	Primary Renewable Energy Type (e)	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand					
	Distribution Borrowers	2			(6)		(g)	(h)					
	G&T Borrowers				- 1								
	Others						 						
1	Henderson Municipal Power & Light		RQ										
2	Midcontinent Independent Trans, Sys. Op.		os										
3	Southeastern Power Admin.		LF										
							l						
	ibution Borrowers				I	0	0						
Total for G&T	Borrowers					0		0					
Total for Othe	irs					0	0	0					
Grand Total						0	0	0					

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

BORROWER DESIGNATION KY0062

PERIOD NAME Apr-13

tNSTRUCTIONS - See help in the online application.

	Electricity		PART B PP -	Purchased Pov	ver		
Purchase No.	Purchased (MWh)	Electricity Received (MWh) (j)	Electricity Delivered (MWh) (K)	Demand Charges (I)	Energy Charges (m)	Other Charges (n)	Total (I + m + n) (o)
1	459,157.110				21 920 470 00		
2	346,420,500				21,839,179.26		21,839,179.26
3	187,624.000				9,302,914.84		9,302,914.84
<u> </u>	107,024,000	·····			4,362,816.84		4,362,816.84
	0.000						
	0.000				0.00		0.00
	993,201.610				0.00		0.00
II.	993,201.610				35,504,910.94		35,504,910.94
US Financial	and Operating Repo	ort Electric Power	Supply		35,504,910.94		35,504,910.94

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY Apr-13 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF CAPACITY RECEIVED BY COST SOURCES OF ENERGY **PLANTS** (kW) SYSTEM (MWh) (\$) (e) (a) (b) (c) (d) Generated in Own Plant (Details on Parts D and FIC) 1. Fossil Steam 1,489,000 3,286,145.021 133,287,688.05 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 70,000 <71.180> 229,129.12 6. Other 7. Total in Own Plant (1 thru 6) 1,559,000 3,286,073.841 133,516,817.17 **Purchased Power** 8. Total Purchased Power 993,201.610 35,504,910.94 Interchanged Power 9. Received into System (Gross) 1,515,954.000 10. Delivered Out of System (Gross) 1,459,463.000 11. Net Interchange (9 minus 10) 56,491.000 Transmission For or By Others - (Wheeling) 12. Received Into System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 4,335,766.451 Distribution of Energy 16. Total Sales 4,259,790.019 17. Energy Furnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. Total Energy Accounted For (16 thru 18) 4,259,790.019 Losses 20. Energy Losses - MWh (15 minus 19) 75,976.432 21. Energy Losses - Percentage ((20 divided by 15) * 100)

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

1.75 %

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART D - STEAM PLANT

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

KY0062
PLANT
COLEMAN
PERIOD ENDED
Apt-13

BORROWER DESIGNATION

41,076,859.22

39.15

Revision Date 2010

NSTRUCTIONS - See help in the online application.

SECTION A. BOILERS/TURBINES **FUEL CONSUMPTION OPERATING HOURS** UNIT TIMES COAL OIL GAS **OUT OF SERVICE** STARTED (1000 Lbs.) NO. (1000 Gals.) (1000 C.F.) OTHER TOTAL SERVICE STANDBY Scheduled Unsched NO. (a) (b) (c) (d) (e) (g) (1) (h) (1) (1) (k) 322,889.8 0.000 9,016.2 2,612.0 25.0 0.0 242.0 TO THE 2 330,278.9 0.000 3,468.9 2,742.0 0.0 0,0 137.0 348,233.9 0.000 8,590.0 2,754.7 0.0 4. 0,0 124,3 5 **Total** 1,001,402.6 0.000 21,075.1 8,108.7 25.0 Average BTU 0.0 503.3 11,345 0 1,000 8. Total BTU(106) 11.360.912 n 21,075 11,381.988 Total Del.Cost (\$) 27,658,829.99 700.12 105,631.76 1-14 SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND UNIT SIZE GROSS BTU NO. (kW) GEN. (MWh) PER kWh NO. (1) (m)(n)(0) NO. ITEM VALUE NO. ITEM VALUE 160,000 363,702.000 No. Employees Full-Time (Inc. 2. 160,000 382,130.000 Superintendent) 105 oad Factor (%) 3. 165,000 405,290.000 81.75 No. Employees Part-Time Plant Factor (%) 4. 82.44 Total Empl. - Hrs. Worked Running Plant 5. 3. 4. Oper, Plant Payrolf (\$) Capacity Factor (%) 6. Total 485,000 87.79 1,151,122,000 5. Maint, Plant Payroll (\$) 9,888 6. 15 Minute Gross Station Service (MWh) 101,914.000 Other Accts. Plant Payroll (\$) Maximum Demand (kW) 489,077 Net Generation (MWh) 1,049,208.000 10,848 7. Total Indicated Gross 9. Station Service (%) Plant Payroli (\$) Maximum Demand (kW) SECTION D. COST OF NET ENERGY GENERATED ACCOUNT AMOUNT (\$) MILLS/NET kWh \$/108 BTU NO PRODUCTION EXPENSE NUMBER (a) (b) (c) Operation, Supervision and Engineering 500 591,471.10 Fuel, Coal 501,1 28,692,550.08 Fuel, OF 3 2.53 501.2 700,12 4 Fuel, Gas 501.3 105,631.76 Fuel, Other 5.01 501.4 Fuel Sub Total (2 thru 5) 501 28,798,881.96 27.45 Steam Expenses 2,53 502 1,940,032.20 8. Electric Expenses 505 694,085.29 Miscellaneous Steam Power Expenses Allowances 9. 506 769,278.37 10. 509 8,880.32 Rents 11. 507 0.00 12. Non-Fuel Sub Total (1 + 7 thru 11) 4,003,747.28 Operation Expense (6 + 12)
Maintenance, Supervision and Engineering 3.82 William Control 32,802,629.24 31.26 14. 510 489,939.25 15. Maintenance of Structures 511 337,451.75 16. Maintenance of Boller Plant 512 2,473,083.35 Maintenance of Electric Plant 17. 513 352,733.89 18. Maintenance of Miscellaneous Plant 514 481,281,78 Maintenance Expense (14 thru 18) 19. 4,134,490.02 3.94 Total Production Expense (13 + 19) 36,937,119.26 35.20 21. Depreciation 403.1 1,851,491,32 22. Interest 427 2,288,248,64 23. Total Fixed Cost (21 + 22) 24. Power Cost (20 + 23) 4,139,739.96 3.95

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT REID PERIOD ENDED Apr-13

INSTRUCTIONS - See help in the online application.

					EL C	ONSUMPT	ION					OPERATI	NG HOUR	8	
	UNIT NO.	TIMES STARTED	(1000 Lbs.)	OIL	1	GAS				JI.		ON		OF SE	71.00
NO.	(a)	(b)	(c)	(1000 Gais.) (d)	10	000 C.F.)	OTHER	TO	DTAL	SER	/ICE	STANDBY	Schedu		Joseh
1.	1	0	.0	.00	1	(e) .0	(0)		(g)	(h		0	(i)	,	(k)
2.			12	.00	+	.0		10,00			.0	2,879.0		.0	
3.					+			200							
4.									1						
5.									1.710.37						
	Total	0	.0	.00		.0									
	Average t		0	0		0		174			.0	2,879.0		.0	
	Total BTU		0		0	0			0	- N. C. C.	70.0			-	10
9.	Total Del.		0.00	265.34	Ц_	0.00		Ē.	10000	11 14 11		William Company		1	
1	UNIT		S/TURBINES (CO			SECTIO	N B. LABOR RE	PORT	r	S	ECTIO	ON C. FACTO	DC 0 124	V 55.14	
- 1	NO.	SIZE (kW)	GROSS GEN. (MWh)	BTU								311 O. 1 ACTO	NA & MA	L. DEM.	AND
ю.	(1)	(m)	(n)	PER kWh	MO								- 1		
1.		72,00		(0)	NO.		ITEM		VALUE	NO.		ITEM		V/A	LUE
2,		12,00	.000		1	No. Emplo	yees Full-Time (I	nc.	12	1.				474	LUE
3.		0)	·			Superinter	ndent)		17	1	Load I	Factor (%)			
"	-		-	11.	2.	No. Emplo	yees Part-Time			2.	Plant	Factor (%)			
_			 		3.	Total Emp	l Hrs. Worked			3					
5,					4.	Oper. Plan	t Pavroll (\$)				Cannin	ig Plant ty Factor (%)			
3. 1	otal	72,000	.000	0	5.	Maint. Plan	nt Payroll (\$)				Capaci	ty ractor (%)			
. k	Helion Co.	vice (MWh)	0.040.000		6.				1.7	4.	15 Min	ule Gross	- 1		
-	radult Sei	vice (MVVII)	6,310.000	-		Other Acc	s. Plant Payroll (\$	6)			Maxim	um Demand	man I		
. k	et Coner	ation (MWh)	<6,310.000>		-						**********	OIL DOMBING	(KVV)		
	tation Ser	nice (%)		0	7.	Total		- 1		5.	ndicate	ed Gross			
	taboli oei	VIUG (78)	1 0			Plant Pays	roll (\$)	- 1	1		danim	~ UIUm			
											AIGVILL	um Demand (k)	uv r		
	7		<u> </u>	SECTI	ONL	O. COST OF	NET ENERGY (GENE	RATED			um Demand (k	W) [
10		P	RODUCTION EX		OND	- 1	NET ENERGY (OMA	JNT (\$)		um Demand (k		/10° BT	ייי
₹ 0	Operatio	P. n, Supervision	RODUCTION EX	PENSE	OND	- 1	NET ENERGY (ACCOUNT NUN		AMO	JNT (\$) (a)	Wil			/10° BT	U
	Operatio	n, Supervision	RODUCTION EX	PENSE	ONE	- 1	NET ENERGY (ACCOUNT NUN 500		AMO	JNT (\$) (a) 95,954,4	M 1	LLS/NET kW		/10 ⁶ BT (c)	υ
1.		n, Supervision	RODUCTION EX	PENSE	ONE	- 1	ACCOUNT NUN 500 501.1		AMO	UNT (\$) (a) 95,954.4 07,441.8	MI	LLS/NET kW			υ
1. 2.	Fuel, Co	n, Supervision	RODUCTION EX	PENSE	ONE	- 1	ACCOUNT NUN 500 501.1 501.2		AMO	UNT (\$) (a) 95,954.4 07,441.8 265.3	MI 19	LLS/NET kW			υ
1. 2. 3.	Fuel, Co	n, Supervision ai	RODUCTION EX	PENSE	ONE	- 1	ACCOUNT NUN 500 501.1 501.2 501.3		AMO	UNT (\$) (a) 95,954.4 07,441.8	MI 19	LLS/NET kW			υ
1. 2. 3.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth	n, Supervision ai	and Engineering	PENSE	ONE	- 1	ACCOUNT NUN 500 501.1 501.2 501.3 501.4		AMO	UNT (\$) (a) 95,954.4 07,441.8 265.3 0.0	MII 19 15 4	LLS/NET kW			U
1. 2. 3. 4. 5.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex	n, Supervision al s er o Total (2 thru xpenses	and Engineering	PENSE	ONE	- 1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501		10	UNT (\$) (a) 95,954.4 07,441.8 265.3 0.0	MII 19 15 14 10	LLS/NET kW			υ
1. 2. 3. 4. 5. 3. 7.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex Electric E	n, Supervision si ser > Total (2 thru xpenses	and Engineering	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502		10 10	JNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1	MII 19 15 14 10 9	LLS/NET kWł (b)			V
1. 2. 3. 4. 5. 3. 7.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex Electric E	n, Supervision si ser > Total (2 thru xpenses	and Engineering	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505		10 10	UNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 23,695.6	MIII 19 15 14 10 9 4 11	LLS/NET kWi (b)			V
1. 2. 3. 4. 5. 3. 7. 3.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex Electric E	n, Supervision s er Total (2 thru xpenses xpenses eous Steam F	and Engineering	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506		10 10	UNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 93,695.6	MIII 19	LLS/NET kWi (b)		(c)	U
1. 2. 3. 4. 5. 3. 7.	Fuel, Cod Fuel, Oil Fuel, Gan Fuel, Oth Fuel Sult Steam Ex Electric E Miscellan	n, Supervision s er Total (2 thru xpenses xpenses eous Steam F	and Engineering	PENSE	ONE	1	ACCOUNT NUN 500 501.1 501.2 501.3 501.4 501 502 505 506 509		10 10	UNT (\$) (a) 95,954,4 07,441,8 265,3 0,0 7,707.1 68,128,1 23,695,6 74,609,9	MIII 199 155 144 100 11 - 100 11 - 100 14 11 - 100	LLS/NET kWi (b)	h \$	(c)	U
1. 2. 3. 4. 5. 3. 7. 3. 0.	Fuel, Con Fuel, Oil Fuel, Oth Fuel Sub Steam Ex Electric E Miscellan Allowance Rents	n, Supervision s er Total (2 thru xpenses xpenses eous Steam F	n and Engineering 15) Power Expenses	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506		10 10	UNT (\$) (a) 95,954,4 07,441,8 265,3 0.0 7,707.1 58,128,1 93,695,6 74,609,9 142,1 0.0	9 4 1 - 1 - 1 0	LLS/NET kWi (b)	h \$	(c)	U
1. 2. 3. 4. 5. 6. 7. 3. 0. 1.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex Electric E Miscellan Allowance Rents Non-Fuel	n, Supervision s ler Total (2 thru kpenses eous Steam F es Sub Total (**)	n and Engineering 15) Power Expenses 1 + 7 thru 11) + 12)	PENSE	ONE	1	ACCOUNT NUN 500 501.1 501.2 501.3 501.4 501 502 505 506 509		10 10 10 10	UNT (\$) (8) 95,954,4 07,441.8 265.3 0.0 7,707.1 58,128.1 93,695.6 74,609.9 142.1 0.0 02,530.2	99 4 1 1 2 0 0 B	LLS/NET kWi (b)	h \$	(c)	U
1. 2. 3. 4. 5. 3. 7. 3. 0. 1.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex Electric E Miscellan Allowance Rents Non-Fuel	n, Supervision s ler Total (2 thru kpenses eous Steam F es Sub Total (**)	n and Engineering 15) Power Expenses 1 + 7 thru 11)	PENSE	ONL	1	ACCOUNT NUN 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507		10 10 10 14 43 54	UNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 93,695.6 142,1 0.0 12,530.2 10,237.4	MIII 19	LLS/NET kWi (b)	h \$	(c)	V
1. 2. 3. 4. 5. 3. 3. 3. 0. 0.	Fuel, Cod Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam E: Electric E Miscellan Alcellan Rents Non-Fuel Operation Maintenau Maintenau	n, Supervision s ber Total (2 thru xpenses expenses eous Steam F s I Sub Total (6 n Expense (6 nce, Supervisione of Structure	o and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ton and Engineering	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507		10 10 10 10 10 10 10 10 10 10 10 10 10 1	UNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 93,695.6 142,1 0.0 12,530.2 10,237.4 12,525.9	9 4 1 0 8 7 7 2 2	LLS/NET kWi (b)	h \$	(c)	v
1. 22. 33. 4. 55. 33. 77. 33. 10. 10. 11. 22. 33.	Fuel, Cod Fuel, Cil Fuel, Gat Fuel, Oth Fuel Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenau Maintenau	n, Supervision s ber Total (2 thru xpenses eous Steam F s Sub Total (7 n Expense (6 nce, Supervisi nce of Structur nce of Boller F	o and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507		10 10 10 10 10 10 10 10 10 10 10 10 10 1	JNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 33,695.6 74,609.9 142.1 0.0 32,530.2 92,530.2 92,530.2 92,535.2 92,535.2 92,535.2	9 4 1 0 B 7 2 3 3 3 5 5	LLS/NET kWi	h \$	(c)	v
1. 22. 33. 4. 55. 33. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	Fuel, Cod Fuel, Gai Fuel, Gai Fuel, Steam E; Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenau Maintenau Maintenau	n, Supervision s or Total (2 thru xpenses eous Steam F es I Sub Total (** n Expense (** nce, Supervision nce of Boller F nce of Electric co of Electric	Power Expenses 1 + 7 thru 11) + 12) ion and Engineering	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507		10 10 10 10 10 10 10 10 10 10 10 10 10 1	JNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 23,695.6 74,609.9 142.1 0.0 92,530.2 0,237.4 2,525.9 0,131.7 2,154.49	99 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LLS/NET kWi (b)	h \$	(c)	v
1. 22. 33. 4. 55. 33. 77. 33. 00. 11. 22. 33.	Fuel, Cod Fuel, Gai Fuel, Gai Fuel, Gai Fuel Sult Steam E: Electric E Miscellan Allowano Rents Non-Fuel Operation Maintenar Maintenar Maintenar Maintenar	n, Supervision s ber ber ber ber ber ber ber	Power Expenses 1 + 7 thru 11) + 12) ion and Engineering Plant Plant aneous Plant	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507		10 10 10 10 43 54 8 3 25 3	JNT (\$) (a) 95,954,4 07,441,8 265,3 0.0 7,707.1 58,128.1 93,695.6 74,609.9 142,1 0.0 12,530.2 (0,237.4 (2,525.9) 0,131.7 (2,154.4 9,871.5	MIII 99 44 11 12 22 38 30 31 31 31 31 31 31 31 31 31	LLS/NET kWi	h \$	(c)	υ
1. 22. 3. 4. 5. 5. 3. 7. 3. 0. 0. 1. 22. 3.	Fuel, Cod Fuel, Cil Fuel, Gan Fuel, Cith Fuel Sub Steam E: Electric E Miscellan Allowano Rents Non-Fuel Operation Maintenan Maintenan Maintenan Maintenan Maintenan Maintenan	n, Supervision s her Total (2 thru kpenses expenses eous Steam F es I Sub Total (*) n Expense (6 nce, Supervisi nce of Structur nce of Boller F nce of Miscelle nce Expense	n and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering Plant Plant neous Plant (14 thru 18)	PENSE	ONE	1	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	MBER	10 10 10 11 12 54 8 8 3 25 3 4	JNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 93,695.6 74,609.9 142,1 0.0 02,530.2 0,237.4 2,525.9 0,131.7 2,154.4 9,871.5 6,1550.5	MIII 99 9 44 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LLS/NET kWi	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(c)	v
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1. 22. 33. 4. 55. 3. 7. 33. 0. 0. 11. 22. 33. 4. 5. 5. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	Fuel, Cod Fuel, Cil Fuel, Gan Fuel, Cith Fuel Sub Steam E: Electric E Miscellan Allowano Rents Non-Fuel Operation Maintenan Maintenan Maintenan Maintenan Maintenan Maintenan	n, Supervision s her Total (2 thru kpenses expenses eous Steam F es I Sub Total (*) n Expense (6 nce, Supervisi nce of Structur nce of Boller F nce of Electro nce of Miscelle nce Expense duction Expe	n and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering Plant Plant neous Plant (14 thru 18)	PENSE	ONL	- 1	ACCOUNT NUN 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 612 513 514	MBER	10 10 10 10 10 10 10 10 10 10 10 10 10 1	UNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 93,695.6 74,609.9 142,1 0.0 12,530.2 10,237.4 2,525.9 0,131.7 2,154.49 9,871.56 6,234.30 6,471.77	Mill 19 9 9 9 9 4 4 1 1 7 7 2 2 8 8 8 7 7 2 2 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	LLS/NET kWi	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(c)	U
1. 22. 33. 4. 55, 33. 77. 38. 90. 90. 11. 22. 38. 1. 1.	Fuel, Cod Fuel, Gai Fuel, Gai Fuel, Gai Fuel Sub Steam E: Electric E Miscellan Allowano Rents Non-Fuel Operation Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar	n, Supervision s her Total (2 thru kpenses expenses eous Steam F es I Sub Total (*) n Expense (6 nce, Supervisi nce of Structur nce of Boller F nce of Electro nce of Miscelle nce Expense duction Expe	n and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering Plant Plant neous Plant (14 thru 18)	PENSE	ONL	- 1	ACCOUNT NUN 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	MBER	10 10 10 10 10 10 10 10 10 10 10 10 10 1	JNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 03,695.6 74,609.9 142.1 0.0 02,530.2 0,237.4 2,525.9 0,131.7 2,154.4 9,871.5 6,234.3 6,471.7 6,362.73	Mill 19 9 9 9 4 4 1 1 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	LLS/NET kWi	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(c)	U
1. 2. 33. 4. 55. 53. 77. 33. 00. 11. 22. 33. 4. 55. 56. 77.	Fuel, Code Fuel, Cilipuel, Call Fuel, Call Fuel Substant Electric	n, Supervision s her Total (2 thru kpenses expenses eous Steam F es I Sub Total (*) n Expense (6 nce, Supervisi nce of Structur nce of Boller F nce of Electro nce of Miscelle nce Expense duction Expe	o and Engineering 1 5) Ower Expenses 1 + 7 thru 11) + 12) Ion and Engineering Plant Plant Plant 14 thru 18) Insee (13 + 19)	PENSE	ONE	- 1	ACCOUNT NUN 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 612 513 514	MBER	10 10 10 10 10 10 10 10 10 10 10 10 10 1	JNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 23,695.6 74,609.9 142.1 0.0 02,530.2 0,237.4 22,525.9 0,131.7 2,154.4 9,871.5 6,234.3 6,2471.7 6,362.7 5,892.5	Mill 19 9 9 4 4 1 1 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	LLS/NET kWi	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(c)	
1. 2. 33. 4. 55. 33. 77. 33. 3. 3. 3. 4. 5. 5. 5. 6. 7. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	Fuel, Cod Fuel, Cil Fuel, Gat Fuel, Gat Fuel Subt Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Total Pro- Depreciall niterast Total Fixe	n, Supervision s ber Total (2 thru xpenses eous Steam F s I Sub Total (7 n Expense (7 n Expense) nce of Structur nce of Boller F nce of Electric nce of Miscella nce Expense duction Expe on	o and Engineering 1 5) Ower Expenses 1 + 7 thru 11) + 12) Ion and Engineering Plant Plant Plant 14 thru 18) Insee (13 + 19)	PENSE			ACCOUNT NUN 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514 403.1 427	MBER	10 10 10 10 10 10 10 10 10 10 10 10 10 1	JNT (\$) (a) 95,954.4 07,441.8 265.3 0.0 7,707.1 58,128.1 03,695.6 74,609.9 142.1 0.0 02,530.2 0,237.4 2,525.9 0,131.7 2,154.4 9,871.5 6,234.3 6,471.7 6,362.73	Mill 19 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	LLS/NET kWi (b)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(c)	U

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATIO	N II
KY0062 PLANT	
GREEN	
PERIOD ENDED	
Anr13	

INST	RUCTION	S - See help in	the online applic	ation.			Apr-	13							
					SEC	TION A	. BOILERS/TURB	RIN	IEC						
				FU	EL C	ONSUM	PTION	2114	EO				Charles a min		
	UNIT	TIMES	COAL	OIL	T	GAS		Г		┼─			OPERATIN		
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	1 11	000 C.F			TOTAL	Ι.	IN	~=	ON	OUT OF	SERVICE
NO.	(a)	(b)	(c)	(d)		(e)	(f)	l	(g)	1	SERVII (h)	UE:	STANDBY		1
1.	1,	3	627.245.4					7.5	The State		(11)		(1)	(1)	(k)
2.		0	941,010.1	54.577 27.660			.0		A 475.2		2,	779.0	.0		100.
3.	 	1	342,303.3	27.000	-		.0				2,	879.0	.0		
4.					-				100 000	-					-
5.					_					<u> </u>					
		=						1 1537	Total and analysis	-					
6.	Total	3	1,079,729.3	82.237			.0				5.4	558.0			
7. 8.	Average B		11,719	138,000			0			7700	2 14.1	330.0	.0.	W, rg	
0,	Total BTU	100)	12,653,348	11,349	<u> </u>		0		12,664,696	OR SHALL SE		- T		4	77.5
9.	Total Del	Cost (\$)	26,406,748.72	263,810.04			0.00		1.			17.00	7.74	3873.33	A
	SECTIO	N A. BOILERS	/TURBINES (C	ONT.)			0.00 B. LABOR RE			132			** ***		
	UNIT	SIZE	GROSS	BTU		TOLO	INTE B. LABOR RE	PO	RT		SECT	TION	C. FACTOR	S & MAX. D	EMAND
	NO.	(kW)	GEN, (MWh)	PER kWh		1									
NO.	(1)	(m)	(n)	(0)	NO.	. [ITEM		VALUE	NO.				- 1	
				ALTERNATIVE.	1	1	40	-	VALUE	1.	+		ITEM	'	VALUE
1.	1	250,000	628,304.380					-1		••				× {	
2.	2	242,000	631,430.500			No. En	nployees Full-Time		8					ľ	
3.		2 12,000	051,450.500		2,	No. Er	uperintendent) nployees Part-Time	4	110		Load	Facto	or (%)	1	87.21
4.					3,	Total F	ipioyees Pan-Time	4		2.	Plant	Facto	or (%)		88.93
5.					4.	Ocean C	mpl Hrs. Worked	4		3.	Runni	ng Pla	ınt		
-				and a partie of the		Oper. r	Plant Payroll (\$)	4			Capac	ity Fa	ctor (%)		90.53
6.	otal	492,000	1,259,734.880	10,053	5.	Maint, 1	Plant Payroli (\$)	1							, , , , ,
_ [_			117,061.810		6.	Other A	Accts. Plant Payroll	+		4.	15 Mi			į į	
7. 5	tation Sen	rice (MWh)	117,061.810		0.	(\$)		-	1		Maxim	nute (∋ioss Demand (kV\		***
8.	let General	tion (MWh)	1,142,673.070	44 000	~	L		7			WILLIAM	10111	Den land (KV)	"	501,732
	tation Serv	don (%)		11,083	7.	Total	ha (c. (m)	-		5.	Indicat	led Gr	085	- 1	
		100 (10)	0.20 F		N D	COSTO	'ayroli (\$) F NET ENERGY GE				Maxim	um D	emand (kW)	_	
					., 2,	T	FREI ENERGY GE	SIN!	ERATED						
						ı			AMOU	INT .	res	MAI	LS/NET		
NO		PRO	DUCTION EXP	ENSE			ACCOUNT NUMBE	ER		a)	(9)		kWh	\$/108	
1.			nd Engineering				500				306.97	:	(b)	(c	Vice 12 No Page Const.
2. 3.	Fuel, Coa Fuel, Oil						501.1				256.80	A 14.		The state of the s	
4.	Fuel, Gas						501,2	_				. 11/2			2.15 23.25
5.	Fuel, Othe						501.3				0,00				0
6.		Total (2 thru 5)				501.4								
7.	Steam Ex						501 502		27,	476,0	66.84		24.05		2.17
8.	Electric E						505				65,79			C W C 7047	Correct States
9.	Miscellane	ous Steam Por	wer Expenses				506				33.28 83.57	1. 1.			
	Allowance	8					509	_			35.65	1			
11.	Rents						507			0,5	0.00			70 AC	
		Sub Total (1 4				4			7.0	066.2	25.26		6.18	110 0	
		Expense (6 4				10		#(* ** ./4*			92.10		30.23		4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4
		ce, Supervision ce of Structure	and Engineeri	ng			510				91.97	1 27 9	30.23		3 47 3 22
		ce of Boller Pla					511				06,30	3.1		3.1	
		ce of Electric P					512				34.99			. 11	100
		ce of Miscellan				-	513				39.67	95	e 7) e		4.00
		ce Expense (1				305	514				87.88			e de la	2.77%
_		luction Expens			11			-			60.81		3.36	- P	10
	Deprecialio						403.1				52.91	har.	33.59	• • •	
	Interest			_			427		2,6	3/,5	72.45		111		3 17.4
		d Cost (21 + 22	2)			150		90				LOUIN.			100
4.	Power Cor	st (20 + 23)				199	The second secon	-			50.62 03.53		4.66		77.00
JS Fil	nancial an	d Operating R	eport Electric	Power Supply	- Par	t D - St	eam Plant		43,1	JO, 21	12.25		38.25		

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062
PLANT
WILSON
PERIOD ENDED

INSTRUCTIONS - See help in the online application.

INST	RUCTION	S - See help i	n the online app	lication.														
-	7	1	Γ	E110	S	ECTION A. I	BOILERS/TU	RBINES	;									
			204	R STERREST ST	T		PN	T		OPERATING HOURS								
	UNIT NO.			GAS				18		ON	OU	OUT OF SE						
NO		(b)	(c)	(d)	10	(e)	OTHER		TAL	SER		STANDBY	Sched	uled	Unscher			
1.		1 2 995,495.0 124.063		TOTAL STREET	.0 (1) (9				-	(1)		(1)						
2.											,834.8	.0	-	.0	4			
3.													-	-				
4.	_				_			٠., "				†						
5. 6.	Total	2	995,495.0	101.000														
0.	1 Out		995,495.0	124.063		.0					,834.8			.0	4			
7.	Average	BTU	11,661	130,00	7	0	ľ.	. W .	\$ 14 P		10.10							
8.	Total B	TU(10 ⁶)	11,608,467	17,121		(11	625,588	7.7				- 1	0 A 16			
•		1 0 1 101			T				100	-				-	*****			
9.		elCost (\$)	23,515,631.60 8/TURBINES (391,314.53	_	0.00				1 1								
	UNIT	SIZE	GROSS	BTU	-	SECTIO	B. LABOR	REPOR	T		SECT	ION C. FACTO	DRS & M	AX. D	EMAND			
	NO.	(kW)	GEN. (MWh			1							1100-000					
NO.	(1)	(m)	(n)	(0)	NO.	1	ITEM		VALUE	NO.	1				R			
				37 1 1 V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		Z-M		VALUE	1.	+-	ITEM		+	VALUE			
1.	1	440,00	0 1,181,033.5			No. Employ	ees Full-Time	(Inc.	t									
2.						Superinten	dent)	_	105		Load	Factor (%)		1	90.3			
3.	-		-	100	2.	No. Employ	ees Part-Time	9		2.		t Factor (%)			93.2			
4.					3.	Total Emp	Hrs. Work	ed		3.	Runn	ing Plant		1				
5.				CALL LANGE CO.	4.	Oper, Plant	Payroli (\$)		(1:000=0			city Factor (%)			94.0			
6.	Total	440,00	0 1,181,033.5	70 9,844	5.	Maint. Plan	f Dayroll /e\				Г			T				
			1,101,000.0	TO SERVICE THE PARTY OF THE PAR	-	IVIGITIC. I IZIT	L Payloll (a)		-	4.	le	1		1				
7.	Station Se	rvice (MWh)	80,459.6	19	6.	Other Accts	. Plant Payrol	(\$)			Mayi	inute Gross mum Demand	(IAAI)	1	454.65			
.			4 400 570 0		_						T T	man Demand	(KAA)	-	454,55			
	Station Se	ation (MWh)	1,100,573.9	10,563	7.	Total	(200)	70		5.		ated Gross						
0. p	Stanon Se	TVICE (76)	1 0.0	OF CT	ONIT	Plant Payr	NET ENERG				Maxi	mum Demand (kW)					
	1			SECT	OIVI	, COST OF	NET ENERG	Y GENE	RATED	11 170 44								
NO.			RODUCTION EX			AC	COUNT NUM	#RFR		JNT (\$, [MILLS/NET K	Nh		BTU			
1.	Operation	on, Supervisio	n and Engineer	ng			500	- India		628,282	03	(b)	W. C. C.	1,422.22	(c)			
2,	Fuel, Co		3033335555				501.1			532,933		1. n. 1	-	2 K . W	2.1			
3.	Fuel, Oi						501.2			391,314					22.8			
4.	Fuel, G				-		501.3				.00				4210			
5. 6.	Fuel, Ot	b-Total (2 thr	53				501.4											
7.		xpenses	0 0/				501			24,248		22	2.65		2.1			
8.		Expenses					502 505		3,320,176.55						er oggenneret			
9.			Power Expense	S			506			485,255			-		W. C.			
10,	Allowan	280					509		973,630.76 11,930.17				_					
11.	Rents	W.5.50					507							W.	No company and a second			
12.			1 + 7 thru 11)			22.4		X 4.	5,4	419,275		THE OWNER WHEN PERSON NAMED IN	1.92	11.	4 4 4 A A A A A A A A A A A A A A A A A			
13.		on Expense (3775	Aga.	40	E.W.	30,	343,523	.42	2*	7.57		100			
14.			ion and Engine	ering			510		4	172,894	.80	PARTITION OF THE PARTIT	19.	1111 Y				
16.	CONTRACTOR OF THE PERSON NAMED IN CO.	Maintenance of Structures Maintenance of Boiler Plant					511			275,277	44				ALCOUNTED			
17.		ence of Electri			_		512 513			203,091		1, 100 dec 1		44.1	Section Section 10			
18.			laneous Plant				514	_		243,254								
19.			e (14 thru 18)			500	The Party of	All Sand		71,433 65,951					1,000			
20.			ense (13 + 19)			ire it.				109,474			.06	ecrus d	The state of the s			
21.	Deprecia						403.1			195,325	18	3(##21351474817 T	,63	. "	17.20			
22.	interest				2000		427			139.098	39							
	FF - 4 - 1 Pm.	ced Cost (21 4	221			7.55	An artist - and the same			_			-	-	1 1 1 1 1			
23. 24.		ost (20 + 23)				414,1	Andrews Willymansky	4	13,4	134,423	57	12	.21	1 4	Car Saint			

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

42.84 Revision Date 2010

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 PLANT FINANCIAL AND OPERATING REPORT REID **ELECTRIC POWER SUPPLY** PERIOD ENDED PART FIC - INTERNAL COMBUSTION PLANT Apr-13 NSTRUCTIONS - See help in the online application. SECTION A. INTERNAL COMBUSTION GENERATING UNITS FUEL CONSUMPTION **OPERATING HOURS** OUT OF SERVICE UNIT SIZE OIL GROSS GAS IN ON GENERATION (1000 Gals.) (1000 C.F.) NO. (kW) BTU OTHER TOTAL SERVICE STANDBY Sche. Unsched (MWh) PER kWh (a) (b) (C) (d) (e) (1) (g) (h) (1) (k) (1) VA: 70,000 .000 3,807 10.4 2,784.9 A 83.7 160.630 70,000 .000 3,807 10.4 2,784.9 83.7 160.630 23,700 AL H Average BTU 1,000 0 Station Service (MWh) 231.810 Total BTU(108) 3,807 3,807 Net Generation (MWh) <71.180> Total Del..Cost (\$) 0.00 18,499.98 Station Service % of Gross SECTION B. LABOR REPORT 144.31 SECTION C. FACTORS & MAXIMUM DEMAND ITEM VALUE NO. ITEM VALUE NO. **VALUE** 1.

NO. No. Employees oad Factor (%) -54 Full-Time (Inc. Maint. Plant Payroll Superintendent) 0 5. Plant Factor (%) .08 No. Employees Part-Time 3. Running Plant Capacity Factor (%) 22.06 Total Empl. - Hrs. Other Accounts. Worked Plant Payroll (\$) 15 Minute Gross Maximum Demand (kW) 4. 10,308 Total Oper. Plant Payroil (\$) Plant Payroll (\$) Indicated Gross Maximum Demand kW)

SECTION D. COST OF NET ENERGY GENERATED MILLS/NET AMOUNT (\$) kWh \$/105 BTU NO **PRODUCTION EXPENSE** ACCOUNT NUMBER (b) (c) 1. Operation, Supervision and Engineering 546 0.00 2. Fuel, Oil 547.1 0.00 Fuel, Gas Fuel, Other 547.2 18,499.98 4.86 4. 547.3 **Energy for Compressed Air** 547.4 Fuei Sub-Total (2 thru 5) 547 18,499.98 4.86 Generation Expenses 548 12,956.18 Miscellaneous Other Power Generation Expenses 8. 549 0.00 9. Rents 550 0.00 Non-Fuel Sub-Total (1 + 7 thru 9) 10. 12,956.18 Operation Expense (6+ 10) 11. POT E 31,456.16 Maintenance, Supervision and Engineering 551 0.00 Maintenance of Structures 552 0.00 Maintenance of Generating and Electric Plant 553 31,430.41 Maintenance of Miscellaneous Other Power Generating Plant 554 0.00 16. Maintenance Expense (12 thru 15) 31,430.41 17. Total Production Expense (11 + 16) 62,886.57 Depreciation 403.1,411.10 98,204.92 Interest 427 68,037.63 20. Total Fixed Cost (18+ 19) 166,242.55 21. Power Cost (17 + 20) 229,129.12

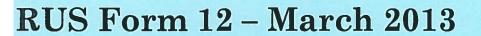
REMARKS (including Unscheduled Outages)

NO.

2. 3. 4. 5. 6. Total

8.

UNITED STATES DEPA	ARTMENT OF AGRIC NANCIAL AND OPEI ELECTRIC POW PART I - LINES AN	ER SUPPLY	PERIOD EN	R DESIGNATION DED		
INSTRUCTIONS - See I			Apr-13			
	on one of the		105 445 5 5 5			
		SECTION A. EXPE	NSE AND COSTS			
		FTEM		ACCOUNT	LINES	STATION
Transmission O	peration			NUMBER	(á)	(b)
1. Supervision and Engir	neering			560		ĺ
2. Load Dispatching				581	86,054.08	103,7
3. Station Expenses					1,251,206,17	100
4. Overhead Line Expans	cas			562		293,7
5. Underground Line Exp				563	412,650,33	
6. Miscellaneous Expens				564	0.00	1000
7. Subtotal (1 thru				566	94,321.89	118,9
7. Subtout (7 Bird ("			£	1,844,232,47	516,5
8. Transmission of Electr	icity by Others			505		14 July 201
9. Rents				565	1,454,389.67	E LAY
10. Total Transmissi	on Operation (7 th	71 01		567	0.00	2,9
Transmission M		/		1	3,298,622.14	519,4
11. Supervision and Engi				500		
12. Structures	-			568	75,612,98	80,3
13. Station Equipment				569	Day Contains	4,91
Cooper Equipment				570		468,23
14. Overhead Lines				571		- J5-+
15. Underground Lines		U I			445,746.51	
16. Miscellaneous Transn	mission Plant			572	0.00	
17. Total Transmissio	on Maintenance (11	thru 161		573	80,996.87	105,33
	on Expense (10 + 17			1.3	602,256.36	658,86
		/		15/15	3,900,878.50	1,178,34
19. RTO/ISO Expense - C				676	898,593.63	3.00 100.0
20. RTO/ISO Expense - t/				576	0.00	1002 2
21. Total RTO//80 Ex				E	898,593.63	1 7 1 1
22. Distribution Expense -				580-589	0.00	
23. Distribution Expense -				590-598	0.00	
24. Total Distribution				Section 11	0.00	
25. Total Operation Ar	rd Maintenance (18	1+ 21+24)			4,799,472.13	4 450 04
Fixed Costs				1	7,188,412.13	1,178,34
28. Depreciation - Transm			·	403.5	588,044.58	961.67
27. Depreciation - Distribu				403.6	0.00	801,07
28. Interest - Transmission 29. Interest - Distribution	1			427	938,190.23	1,107,95
	- 40 . 00 . 001			427	0.00	-
30. Total Transmissio				The stay	5,427,113.91	3,247,96
31. Total Distribution				(11.)扩放 方。	0.00	4,217,00
32. Total Lines And St					6,325,706.94	3,247,961
		ACILITIES IN SERVICE		SECTION C. I	ABOR AND MATER	AL SIMMA
TRANSMISSICI VOLTAGE (kV)	N LINES MILES	SUBSTATIONS		1, Number of Em	ployees	
TOLINGE (KY)	RILES	TYPE (CAPACITY (kVA)	ITEM	LINES	STATIONS
1.69 kV	839.20		93	2 000		
2,345 kV	68.40	13. Distr. Lines	0	2. Oper, Labor	537,315,33	305,658
3.138 kV	14.40	(4)		3. Maint Labor	430.004.45	
1464.01				A. samme transl	439,004.47	449,204
4.161 kV	362.80	14. Total (12 + 13)	1,284.80	4. Oper, Material	3,659,900.44	213,815
5.	 	15. Step up at Generaling				-10/010
3.		Plants	1,879,800	5. Maint. Material	163,251.89	200.004
7.					1	209,661
3.		16. Transmission	3,595,000	8	ECTION D. OUTAGE	A .
			0,080,00		1	
} .	1	12.00		1. Total		5,257
). 0	1				- 1	
10.	-	17. Distribution	0	1	ŀ	
	1,264.80	18. Tetal (15 thru 17)	5,474,800	2. Avg. No. Dist. (3. Avg. No. Hours	Cons. Served	113,252.



According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time required to complete this information collection is estimated to average 21 hours per response, including the time for reviewing instructions, searching data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application

This information is analyzed and used to determine the submitter's financial situation and This opportunity for loans and guarantees You are required by contract struction and feasibility for loans and guarantees You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C 552). BORROWER DESIGNATION KY0062

PERIOD ENDED March -2013

BORROWER NAME

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictifious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

RUS Financial and Operating Report Rectric Power Supply

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

Revision Date 2010

PERIOD ENDED Mar-13

INSTRUCTIONS - See help in the online application.

3EC 110	N A. STATEMENT OF	OPERATIONS		
		YEAR-TO-DATE		-
	LAST YEAR	THE VELL		
ITEM	(a)	THIS YEAR (b)	BUDGET (c)	THIS MON
Electric Energy Revenues	134,099,606.98	150 10 6 0-		(d)
2. Income From Leased Property (Net)	0.00	150,186,078.11		50,322,10
3. Other Operating Revenue and Income	0.00	0.00	0.00	
4. Total Operation Revenues & Patronage	1,205,412.07	1,032,400.89	007 000 0	
Capital/1 thru 3)		7555,100.69	927,501.00	320,51
5. Operating Expense - Production - Excluding Fuel	135,305,019.05	151,218,479.00	147,476,807.00	50,642,61
6. Operating Expense - Production - Fuel	11,819,929.11	12,611,443.99	13,745,801.00	
7. Operating Expense - Other Power Supply	49,722,308.47	61,031,621.78	63,377,014.00	4,125,21
	31,526,081.60	27,425,081.81	23,135,520.00	19,606,60
Operating Expense - Transmission	2,409,490.80		-1155,520.00	10,156,98
9. Operating Expense - RTO/ISO	658,671.95	2,833,360.82	2,328,441.00	895,40
10. Operating Expense - Distribution	0.00	698,442.57	584,283.00	244,38
11. Operating Expense - Customer Accounts	0.00	0.00	0.00	244,30
12. Operating Expense - Customer Service &	0.00	0.00	0.00	
Information 13. Operating Expense - Sales	104,308.62	122 652 00		
o. Operating Expense - Sales	5,873.98	132,553.75 9,812.50	318,530.00	61,54
4. Operating Expense - Administrative & General		9,812.50	28,675.00	4,90
5. Total Operation Expense (5 thru 14)	6,722,249.06	6,600,026.46	7,233,326.00	2,212,87
6. Maintenance Expense - Production	102,968,913.59	111,342,343.68	110 751 750 00	
	12,134,496.52	9,203,398.07	110,751,590.00	37,307,931
7. Maintenance Expense - Transmission		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9,423,935.00	3,268,530
8. Maintenance Expense - RTO/ISO	1,055,272.45	945,950.31	1,192,855.00	201 200
9. Maintenance Expense - Distribution	0.00	0.00	0.00	331,359
Maintenance Expense - General Plant	0.00	0.00	0.00	0.
1. Total Maintenance Expense (16 thru 20)	39,723.17	77,144.72	55,052.00	19.069
2. Depreciation and Amortization Expense	13,229,492.14 10,175,830.45	10,226,493.10	10,671,842.00	18,958 3,618,84 8
3. Taxes		10,287,340.11	10,327,895.00	3,459,257
I. Interest on Long-Term Debt	885.00 11,256,593.45	95.00	85.00	95
Interest Of the Control of the Contr	11,2,70,393,43	11,094,166.62	11,224,951.00	3,793,702
Interest Charged to Construction - Credit	<200,566.00>	<106.01a.aa		0,175,702
. Other Interest Expense . Asset Retirement Obligations	162.17	<106,915.00>	<30,889.00>	<36,879.
Asset Retirement Obligations Other Deductions	0.00	22.82	0.00	10.
Total Cost Of Electric Service	40,436.24	139,220.57	0.00	0.
(15 + 21 thru 28)		133,420.37	132,405.00	33,952.
1.0 -1 0.00 209	137,471,747.04	142,982,766.90	147.077.070.0	
Operating Margins (4 1ess 29)			143,077,879.00	48,176,919.0
	<2,166,727.99>	8,235,712.10	4,398,928.00	
Interest Income	10.000		7670,748,00	2,465,698.8
Allowance For Funds Used During Construction	18,339.76	502,930_69	510,611.00	160 251 1
Income (Loss) from Equity Investments	0.00	0.00	0.00	168,356.6
Other Non-operating Income (Net)	0.00	0.00	0.00	0.0
Generation & Transmission Capital Credits	0.00	0.00	0.00	0.0
Other Capital Credits and Patronage Dividends	0.00	0.00	0.00	0.0
Extraordinary Items	44,874.64	783,330,28	1,238,325.00	
Net Patronage Capital Or Margins	0.00	0.00	0.00	783,330.2
(30 thm; 37)	S) 102 522 50.		0.00	0.0
Financial and Operating Report Electric Power Supply Pa	<2,103,513.59>	9,521,973.07	6,147,864.00	

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART A - FINANCIAL

BORROWER DESIGNATION KY0082

PERIOD ENDED Mar-13

INSTRUCTIONS - See help in the online application.

SECTION		

ASSETS AND OTHER DEE	SECTION B. E	ALANCE SHEET	
		LIABILITIES AND OTHER CR	FOITS
Total Utility Plant in Service Construction Work in Progress	2,005,031,797.93	33. Memberships	1
	47,789,799.11	34. Patronage Capital	1 7
Total Utility Plant (1 + 2) Accum. Provision for Depreciation and	2,052,821,597.04	a. Assigned and Assignable	
Amort.	AT1 844 0-4	D. Retired This year	
5. Net Utility Plant (3 - 4)	971,356,276.60	c. Retired Prior years	1
	1,081,465,320.44	d. Net Patronage Capital (a-b-c)	<u>j </u>
5. Non-Utility Property (Net)	0.00		
7. Investments in Subsidiary Companies	0.00	35. Operating Margins - Prior Years	<231,584,391
3. Invest. in Assoc. Org Patronage Capital	3,894,189.99	36. Operating Margin - Current Year 37. Non-Operating Margins	9,019,04
P. Invest, in Assoc. Org Other - General		or. Horr-operating margins	640,463,59
Funds	43,840,793.00	38. Other Margins and Equities	
Invest, in Assoc. Org Other - Nongeneral			<5,494,663
Funds		39. Total Margins & Equities	1
Investments in Economic Development	0.00	(33 + 34d thru 38)	412,403,66
Projects	10 000 00	40. Long-Term Debt - RUS (Net)	212,233,69
	10,000.00	41. Long-Term Debt - FFR BUS Custons	212,233,09
2. Other Investments	5,333.85	T-2. Long-Term Dept - Other - RIIS	
3. Special Funds	176,183,902.85	Guaranteed	
4. Total Other Property And Investments	170,103,702.63	43. Long-Term Debt - Other (Net)	629,997,166
(6 thru 13)	223,934,219.69	44. Long-Term Debt - RUS - Econ. Devel. (Net)	
5. Cash - General Funds	5,778.97	45. Payments - Unapplied	
6. Cash - Construction Funds - Trustee	0.00	46. Total Long-Term Debit (40 thru 44-45)	842,230,864
7. Special Deposits	598,583.21	47. Obligations Under Capital Leases -	
B. Temporary Investments	116,374,045.17	Noncurrent	
Notes Receivable (Net)	0.00	48. Accumulated Operating Provisions	
Accounts Receivable - Sales of	0.00	and Asset Retirement Obligations 49. Total Other NonCurrent Liabilities	22,170,052
Energy (Net)	45,529,718.41	(47 +48)	
. Accounts Receivable - Other (Net)	357,296.21	50. Notes Payable	22,170,052
. Fuel Stock			Ó
. Renewable Energy Credits	29,508,660.11	51. Accounts Payable	20 204 42-
. Materials and Supplies - Other	0.00		29,204,435
Prepayments	25,929,071.64	52. Current Maturities Long-Term Debt	70 240 704
Other Current and Accrued Assets	3,228,069.65	53. Current Maturities Long-Town Dale	79,240,736
Total Current And Accrued Assets	2,335,706.52	- Kurai Development	0
(15 thru 26)	122 0// 000 00	54. Current Maturities Capital Leases	0
Unamortized Debt Discount & Extraor.	223,866,929.89	55. Taxes Accrued	1,307,640
Prop. Losses	4 157 638 00	56. Interest Accrued	4,107,909
Regulatory Assets	4,157,628.99	57. Other Current and Accrued Liabilities	6,793,005.
	640,908.77		0,170,003.
Other Deferred Debits	5,019,429.43	58. Total Current & Accrued Liabilities	
A summed to the Defense of the	-13.17) 127.17	(50 thru 57)	120,653,728.
Accumulated Deferred Income Taxes	0.00	59. Deferred Credits	
Water Asset Asset See		60. Accumulated Deferred Income Taxes	141,626,131.
Total Assets And Other Debits		61. Total Liabilities and Other Credits	0.0
(5+14+27 thru 31) S Financial and Operating Report Electric Power	1,539,084,437.21	(39 + 46 + 49 + 58 thru 60)	
There are obside the sectic Power	Supply Part A - Finance	ial volume out	1,539,084,437,2

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT PERIOD ENDED **ELECTRIC POWER SUPPLY** Mar-13 INSTRUCTIONS - See help in the online application. Part B SE - Sales of Electricity Average Monthly Actual Actual Renewable **RUS** Average Energy Average Primary Name of Company or Public Billing Monthly Borrower Statistical Monthly Program Sale Renewable Authority Designation Demand NCP Classification CP Fuel Type Name No. (MW) Demand (b) Demand (c) (d) (e) **Ultimate Consumer(s)** (f) (9) (h) **Distribution Borrowers** Jackson Purchase Energy Corp. KY0020 RQ 121 135 Kenergy Corporation KY0065 121 ίF 3 Kenergy Corporation KY0065 LF Kenergy Corporation 4 KY0065 RQ 5 369 380 Meade County Rural ECC 365 KY0018 RQ **G&T Borrowers** 107 112 107 **Others** Midwest Independent Trans. Sys. 6 Op. OS Total for Ultimate Consumer(s) 0 **Total for Distribution Borrowers** 0 0 Total for G&T Borrowers 597 627 593 **Total for Others** 0 0 0 0 **Grand Total** 0 0

597

627

Revision Date 2010

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RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED Mar-13

		Part B SE . S	ales of Electricity		
Sale No.	Electricity Sold (MWh) (i)	Revenue Demand Charges (i)	Revenue Energy Charges (k)	Revenue Other Charges (I)	Revenue Total (j + k + i) (m)
	4-1-1-1-1				(test)
1	178,990.853	3,910,230,42	5,526,419.28		A 400 0 11
2	50,974.313		1,821,380.70		9,436,649
3	1,836,846.591		89,802,600.99		1,821,380
4	568,961.137	11,825,129.58	16,283,516.42		89,802,600
5	143,955.234	3,393,971.15			28,108,646
- 1			4,465,356.42		7,859,327
6	460,077.600		40.457.478.45		
			13,157,473.15		13,157,473.
	0	0	0		
	2,779,728.128	19,129,331.15	117,899,273,81	0	
	0.000	0.00	0.00	0.00	137,028,604.
	460,077.600	0.00		0.00	0.0
	3,239,805.728	19,129,331.15	13,157,473.15	0.00	13,157,473.
Financial	and Operating Report Electric	Power Supply	131,056,746.96	0.00	150,186,078

150,186,078.11 | Revision Date 2010

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION **RURAL UTILITIES SERVICE** KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME Mar-13 **ELECTRIC POWER SUPPLY** INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Average Renewable Monthly Average Monthly NCP RUS Primary Renewabte Energy Type Energy Billing Demand Name of Company or Public Authority Borrower Average Statistical Program **Purchase** Designation Monthly CP Classification Name (MW) Demand No. Demand (b) (c) (d) (e) (1) (g) (h) **Distribution Borrowers G&T Borrowers** Others Henderson Municipal Power & RQ Midwest Independent Trans. Sys. Op. os 3 Southeastern Power Admin. LF **Total for Distribution Borrowers** 0 0 0 Total for G&T Borrowers 0 0 Total for Others 0 0

RUS Financial and Operating Report Electric Power Supply

Grand Total

Revision Date 2010

0

0

0

0

0

U	NITED STATES DEP RURAL U	'ARTMENT OF AG TILITIES SERVICE	BRICULTURE	BORROWER KY0062	DESIGNATION		
		POWER SUPP	LY	PERIOD NAME Mar-13			
INSTRUCTIO	NS - See help in the	online application	١.				
			PART B PP -	Purchased Pov	rar .		
Purchase No.	Electricity Purchased (MWh) (i)	Electricity Received (MWh) (i)	Electricity Delivered (MWh) (k)	Demand Charges (l)	Energy Charges	Other Charges (n)	Total (i + m + n)
						(/	(0)
			· ·				
1	400,684.380	-					
2	252,762,300				17,004,458.76		17,004,458.7
3	147,794.000				6,398,067.83		6,398,067.8
<u> </u>	11171-01.000				3,397,287.07		3,397,287.07
	0.000						
	0.000				0.00		0.00
	801,240,680				0.00		0.00
	801,240,680				26,799,813.66		26,799,813.66
US Financial	and Operating Repo	ort Flectric Powe	r Supply		26,799,813.66		26,799,813.66

UNITED STATES DEPARTMENT OF AGRICULTURE **RURAL UTILITIES SERVICE** BORROWER DESIGNATION FINANCIAL AND OPERATING REPORT KY0062 **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY Mar-13 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF CAPACITY SOURCES OF ENERGY RECEIVED BY COST **PLANTS** (kW) SYSTEM (MWh) (a) (\$) (b) (c) (d) Generated in Own Plant (Details on Parts D and F IC) 1. Fossii Steam 1,489,000 2,451,688.184 100,256,589.83 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 70,000 <157.510> 171,581.74 6. Other 7. Total in Own Plant (1 thru 6) 1,559,000 2,451,530.674 100,428,171.57 **Purchased Power** 8. Total Purchased Power 801,240.680 Interchanged Power 26,799,813.66 9. Received Into System (Gross) 1,212,560.000 10. Delivered Out of System (Gross) 1,165,522.000 11. Net Interchange (9 minus 10) 47,038.000 Transmission For or By Others - (Wheeling) 12. Received Into System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 3,299,809.354 Distribution of Energy 16. Total Sales 3,239,805.728 17. Energy Furnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. Total Energy Accounted For (16 thru 18) 3,239,805.728 Losses 20. Energy Losses - MWh (15 minus 19) 60,003.626 21. Energy Losses - Percentage ((20 divided by 15) * 100)

1.82 %

Revision Date 2010

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

BORROWER DESIGNATION KY0062 PLANT COLEMAN PERIOD ENDED Mar-13

NO. (a) (b) (c) (d) (e) (f) (g) (h) (h) (f) (h)						ENDED	Mar-13			T	M PLAN	TE/	PART D - ST		10 0 1	LOTIO	
UNIT TIMES NO. STARTED COAL (1000 Gale.) (1000 Gale.												licat	in the online appl	nelp i	vs - See hel	UCTION	VST
UNIT TIMES COAL (1000 cls.) (1000					-		RBINES	BOILERS/TU	TION A.	SEC							_
NO. STARTED (1000 Lbs.) (1000 Galis.) (1000 Galis.) (1000 G.F.) OTHER (I) SERVICE (II) SERVICE (II) SERVICE (III) SERVICE (IIII) SERVICE (IIIII) SERVICE (IIIII) SERVICE (IIIII) SERVICE (IIIII) SERVICE (IIIIII) SERVICE (IIIIII) SERVICE (IIIIIII) SERVICE (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			OPERATIVO					ION	SUMPT	CO	FUEL	_		<u> </u>		j .	
NO. (a) (b) (b) (c) (1000 Gals.) (1000 Gals.) (1000 G.F.) OTHER (D) (D) SERVICE (C) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D						$\overline{}$			GAS								
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2. 2 1 249,837.7 0.000 2,279.6 2,090.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			25.0	906 7	1			5	7,103.6		0.000	╀—	230,126.5	-3			1.
3. 3 2 254,1565 0.000 7,2077 2077 2077 2077 0.00 4.4 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	0.0	0.0	25.0	300.7		4 'AT	100		2 200 4		0.000		249 817 7		١,	2	2.
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9. Tiotal Del Cost (8)	0.0	and Special figures	建物研究的有效	STANTA I			100			_		 		-			
SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAXIMUM (n) (n) (o) (r) (v) NO. ITEM VALUE NO. ITEM VALUE NO. ITEM VALUE NO. ITEM NO. ITEM VALUE NO. ITEM VALUE NO. ITEM NO. ITEM VALUE NO. ITEM VALUE NO. ITEM VALUE NO. ITEM NO.	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	where my small three Chin, but	A STATE OF THE PARTY AND	AND RESIDENCE	de au	8,583 5	8,3										
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NO. (I/W) (GEN. (MWN) (n)	DEM	S & MAX. D	C. FACTORS	TION	SEC		KEPOI	OR B. LABOR	l			Ī					
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		-	actor (%)	LOBO F		103	ne	loyees Part-Tin	No. Emp	2.	The land of the second		294,837.0	,000	165,00	- 3	_
6. Total							kedi	npl Hrs. Wor	Total En	.3,							_
Station Service (MWh) 75,672.000 6. Other Accts. Plant Payroll (\$) 4. Its Minute Gross Maximum Demand (kW)			ng Plant	Connir	3.			ant Payroll (\$)	Oper. Pla					000	400.00	451	\rightarrow
8. Net Generation (MWh) 766,113.000 10,884 7. Total Plant Payroli (\$) 5. indicated Gross Maximum Demand (kW) 9. Station Service (%) 8.99			ity Factor (%)	Capac				lant Payroll (\$)	Maint Pl	5.	9,906	000	841,785.0	,000	485,00	rtar	
8. Net Generation (MWh) 766,113.000 10,884 7. Total Plant Payroli (\$) 5. indicated Gross Maximum Demand (kW) 9. Station Service (%) 8.99			ute Gross	15 Min	4.				045	6.		and	75 672 (Vh)	rvice (MWh	ation Ser	. Is
8. Net Generation (MVh) 766,113,001 10,884 8,99 Plant Payroll (\$) Section Service (%) Section D. Cost of Net Tenergy Generated Gross (Maximum Demand (kW) NO PRODUCTION EXPENSE ACCOUNT NUMBER (a) (b) MILLS/NET kWh (b) 1. Operation, Supervision and Engineering 500 447,301,53 2. Fuel, Coal 501,1 20,946,607,05 3. Fuel, Oil 501,2 0,00 4. Fuel, Other 501,3 74,796,44 5. Fuel Other 501,3 74,796,44 6. Fuel Sub Total (2 thru 5) 501 21,021,403,49 7. Steam Expenses 502 1,489,736,85 8. Blectric Expenses 505 526,257,74 8. Blectric Expenses 506 579,081,99 9. Miloselianeous Steam Power Expenses 506 579,081,99 9. Mon-Fuel Sub Total (1 + 7 thru 11) 507 0,00 1. Rents 509 5,855,84 1. Rents 509 5,855,84 1. Rents 509 5,855,84 2. Non-Fuel Sub Total (1 + 7 thru 11) 507 0,00 3. Operation Expense (6 + 12) 3,048,233,95 3,98 4. Maintenance of Structures 510 374,772,03 5. Maintenance of Boiler Plant 512 2,053,737,58 5. Indicated Gross Maintenance of Succurred Company Plant 514 359,832,27 5. Indicated Gross Maintenance of Succurred Company Plant 514 359,832,27 5. Indicated Gross Maintenance (13 + 19) 3,317,832,12 7. Maintenance Expense (14 thru 18) 3,317,832,12 7. Maintenance Expense (14 thru 18) 3,317,832,12 8. Maintenance Expense (14 thru 18) 3,317,832,12 9. Maintenance Expense (14 thru 18) 3,317,832,12 10. Popreciation 403,1 1,388,872,28 10. Total Fixed Cost (21 + 22) 4,27 11. Light Cost (21 + 22) 4,27 12. Light Cost (21 + 22) 12. Light Cost (21 + 22) 1,163,66,27	4	kWn	um Demand (k	Maxim			애 (\$)	cts. Plant Payn	Other Ac	-		-	75,572.0	-			7
Station Service (%) 8.99 Plant Payroll (\$) SECTION D. COST OF NET ENERGY GENERATED					1 1		- 1		Total	7.	10,884	ood	766,113.0	Vh)			
SECTION D. COST OF NET ENERGY GENERATED			ed Gross	ndicate			- 1	vroli (\$)	Plant Pa		N. HALLOW	.99	8.		rvice (%)	ation Ser	<u>.</u> S
NO PRODUCTION EXPENSE ACCOUNT NUMBER (a) (b) (b) (b) (b) (c) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e		∀)	um Demand (kW	Maximi	<u> </u>	ATED	Y GENE	NET ENERG	OST OF	D. C	SECTION						_
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7. Maintenance of Electric Plant 513 277,518 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	S NOT SHOW I	Secretary of	201		<u> 71,770.1.</u>												
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J. Iodal Production Expense (13 + 19) 27,387,469.56 35.75 J. Depreciation 403.1 1,388,487.28 J. Interest 427 1,716,366.27 J. Total Fixed Cost (21 + 22) 3,1000.00	计算数据数	P. P. P. P. S.		7 尼西亞	<u> </u>		SEE PROPERTY		ri Fi				(14 thru 18)	nse	ce Expens	Intenan	M
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3. Total Fixed Cost (21 + 22)	Add No.	学····································		201910	58,487.28	1,3											
1 Dawn Cont (20 4 22)	AUSCLA TELL			325 34	10,300.2	1,//	*.		i i				22)				
Financial and Operating Report Electric Power Supply - Part D - Steam Plant 3,104,833.55 4.05 Financial and Operating Report Electric Power Supply - Part D - Steam Plant	Charlet Hay	HELL PRACTE SALES	4.05) [₩.63 <i>5</i> .55									3)	st (20 + 23)	war Cos	IP (

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0082 PLANT FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** REID PERIOD ENDED PLANT D - STEAM PLANT Mar-13 INSTRUCTIONS - See help in the online application. SECTION A. BOILERS/TURBINES FUEL CONSUMPTION **OPERATING HOURS** UNIT TIMES COAL OIL GAS NO. STARTED (1000 Lbs.) (1000 Gals.) ON (1000 C.F.) **OUT OF SERVICE** OTHER TOTAL (a) (b) (c) SERVICE STANDBY Scheduled (d) (e) Unsched (f) (g) (h) .000 (1) 2. 3. (k) er er er 2,159.0 7 **.** 3 . 3 . 1 4. 5. 6. Total 0. 000 .0 3 16 Average BTU 0 0 2,159.0 0 0 8. Total BTU(10°) 9. Total Del. Cost (\$) 0.00 Plant of the Park 265.34 0.00 SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND UNIT SIZE GROSS BTU NO (kW) GEN. (MWh) PER kWh NO (1) (m) (n) **(0)** NO. ITEM VALUE NO. 72,000 A CONTRACTOR ITEM .000 VALUE No. Employees Full-Time (Inc. 1. Superintendent) 3. oad Factor (%) No. Employees Part-Time .00 2. 4. Plant Factor (%) 3. Total Empl. - Hrs. Worked .00 3. 5, 4. Running Plant Oper. Plant Payroll (\$) 6. Total 72,000 .000 5. Maint. Plant Payroll (\$) Capacity Factor (%) 0 .00 6. Station Service (MWh) 4,833.000 15 Minute Gross Other Accts. Plant Payroll (\$) Maximum Demand (kW) 0 Net Generation (MWh) <4,833.000> 7. 9. Station Service (%) 0 Indicated Gross Plant Payroli (\$) Maximum Demand (kW) SECTION D. COST OF NET ENERGY GENERATED AMOUNT (\$) NO PRODUCTION EXPENSE MILLS/NET KWh \$/10" BTU ACCOUNT NUMBER 1, Operation, Supervision and Engineering (a) (b) 500 2. 71,012.05 | 起 Fuel, Coal 501.1 3. Fuel, Oil 88,997.27 501.2 4 Fuel, Gas 265.34 501.3 0.00 Fuel, Other 5. 501.4 6. Fuel Sub Total (2 thru 5) n 501 89,262.61 Steam Expenses 502 0 8. 129,612.16 Electric Expenses Signature and Service 505 g Miscellaneous Steam Power Expenses 70,670.43 The state of the state of 506 10. Allowances 55,425,16 10 7 (10) WHITE STREET CAP AND 509 11. Rents 139.63 507 Non-Fuel Sub Total (1 + 7 thru 11) 12. 0.00 The Police and 326,859.43 13. Operation Expense (6 + 12) TO THE SECOND

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278,607.44

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32,784.22

25,155.34

32,150.48

102,273.84

176,333.60

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Maintenance, Supervision and Engineering

Maintenance of Structures

Maintenance of Boiler Plant

Total Fixed Cost (21 + 22)

Power Cost (20 + 23)

Depreciation

Interest

Maintenance of Electric Plant

Maintenance of Miscellaneous Plant

Maintenance Expense (14 thru 18)

Total Production Expense (13 + 19)

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Revision Date 2010

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UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT GREEN PERIOD ENDED Mer-13

INSTRUCTIONS - See help in the online application.

				FU	EL C	ONSUMPT	OILERS/TURE	SINE	5	_							
	UNIT	TIMES	COAL	OIL	T	GAS				1			OPERA	TIN	G HO	JRS	
	NO.	STARTED	(1000 Lbs.)	(1000 Gais.)	14	GAS 000 C.F.)		l		1	IN		ON				
10.	(a)	(b)	(c)	(d)	1 "		OTHER	1	OTAL	1 \$	SERVIC	E '	STAND		Caba	JT OF S	
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5.														-			-
	L., 1				_		 	7									
	Total	3	816,297.9	73.682	1	0			NO E					-			
	Average B		11,711	138,000		Ö		SEL	iaven i		4,2			.0		اه	
8.	Total BTU(10%)	9,559,665	10,168		0				100	144	20	ti especial			170	PERMIT
9.	Total DelC	Cont (ft)	30					_	9,569,833	7.7	4.		N 1200	1.3	1, 19		
o	CECTO	7081 (\$)	20,112,631.94	236,534.03		0.00		300			新					APRIL 1	Jen Turi
	SECTIO	N A. BUILERS	TURBINES (C			SECTION	B. LABOR RE	DOD	APRICA CONTRACTOR	PERMIT	出海点						
	UNIT	SIZE	GROSS	BTU			- I I I ON NE	TOK	1	 -	SECT	ON	C. FACT	ORS	& MA	X. DEL	MAND
o.	NO.	(kW)	GEN. (MWh)	PER kWh		i			ļ		i				1		
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		242,000	478,363.400			Ilinc. Super	intendent)	1	112						- 1		
_					2.	No. Employ	ees Part-Time	+-	112	2.	Load F	acto	r (%)		1		8:
-				2000年	3.	Total Emp	l Hrs. Worked	+-			Plant F						89
-				NEW T	4.	Oper Plan	Payroll (\$)	+		3.	Running	Plan	nt				
L						Opci. i iai i	rayioli (\$)	4-			Capacit	y Fac	tor (%)				0.1
-	otal	492,000	948,450,780	10,090	5.	Maint, Pian	t Payroll (\$)		- 1	- 7					-	-	91
_	Mastan O		1	ENGLISH	6.	Other Accts	. Plant Payroll	╬		4.					- 1		
<u> s</u>	tation Servi	ice (NIVVII)	87,711.880		Ο,	(\$)	vant rayini	1		- 1	15 Mint	Jie G	ross		- 1		
N	et Generati	(A.D.)						╂			Maximu	ım D	emand ((kW)			501,7
																	201,7
			860,738.900	11,118	7.	Total											
	lation Servi		9.26	WHE		Total Plant Payre	oli (\$)			5.	ndicate	d Gro	22				
				WHE		Plant Pave	oli (\$)	NER	12775	5.	ndicate	d Gro m De	22				
				WHE		Plant Pave	oil (\$) ET ENERGY GE	NER	ATED	5.	ndicate Maximu	m De	ss mand (k)				
s		ce (%)	9.26	SECTIO		Plant Pave	oii (\$) ET ENERGY GE	NER		5.	indicate: Maximu	m De	22				
)s o	tation Servi	ce (%)	9.25	SECTIO		Plant Payro	ET ENERGY GE		AMOU	5.	indicate: Maximu	m De	ss mand (k)			/10 ⁶ BT	
0	tation Servi	ce (%)	9.26	SECTIO		Plant Payro	ET ENERGY GE		AMOU (i	5. INT (18	indicated Maximu	m De	ss mand (k) LS/NET (Wh	v)		/10 ⁶ BT	U
0	Lation Servi Operation, Fuel, Coal	ce (%)	9.25	SECTIO		Plant Payro	OUNT NUMBE		AMOU (i	5. NT (1 B)	Maximu	MIL.	ss mand (k) LS/NET kWh (b)	v)		/10 ⁶ BT	U
0	Operation, Fuel, Coal	ce (%)	9.25	SECTIO		Plant Payro	OUNT NUMBE 500 501.1		AMOU (a	5. NT (1 8) 376,76	Maximu	m De	ss mand (k) LS/NET kWh (b)	V)			the lotter
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas	PRO Supervision a	9.25	SECTIO		Plant Payro	OUNT NUMBE 500 501.1 501.2		AMOU (a	5. INT (8 376,76 714,68 236,53	indicated Maximu 5) 53.43 [2] 52.51 [2]	m De	ss mand (k) LS/NET kWh (b)	(V)			2.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other	PRO Supervision a	9.26	SECTIO		Plant Payro	OUNT NUMBE 500 501.1 501.2 501.3		AMOU (a	5. INT (8 376,76 714,68 236,53	63.43 (2.51	m De	ss mand (k) LS/NET kWh (b)				2.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other	PRO Supervision a	9.26	SECTIO		Plant Payro	COUNT NUMBE 500 501.1 501.2 501.3 501.4		AMOU (1	5. INT (18) 376,76714,68	63.43 (2.51	m De	ss mand (k) LS/NET kWh (b)				2.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp	PRO Supervision a Total (2 thru 5 enses	9.26	SECTIO		Plant Payro	EOUNT NUMBE 500 501.1 501.2 501.3 501.4 501		20,5	5. INT (18) 376,76 236,53	3.43 [2.51 [m De	ss mand (k) LS/NET (W) (b)	V)	\$	(c)	2. 23.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Fuel Sub 1 Steam Exp Electric Exp	PRO Supervision a Fotal (2 thru 5 enses penses	9.26	SECTIO		Plant Payro	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502		20,5 20,5	5. INT (8) 376,76 714,68 236,53	53.43 (2.51	m De	LS/NET (Wh (b)		\$	(c)	2. 23.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Ex Miscellaner	PRO Supervision a Fotal (2 thru 5 penses penses pous Steam Po	9.26	SECTIO		Plant Payro	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505		20,5 20,5 20,5	5. (NT (\$\frac{14,68}{236,53}\) 051,21 028,49	indicates Maximu 53.43 [2.51 [3] 44.03 [4.	m De	LS/NET (Wh (b)		\$	(c)	2. 23. 2.1
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Ex Miscellaner Allowances	PRO Supervision a Fotal (2 thru 5 penses penses pous Steam Po	9.26	SECTIO		Plant Payro	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506		20,5 20,5 20,5	5. (And the state of the state	indicated Maximum (5) (2.51 (2	MIL	LS/NET (k)		\$	(c)	2. 23.3
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Exp Miscellaner Allowances Rents	PRO Supervision and Fotal (2 thru 5 enses penses penses pous Steam Pon	9.26 DUCTION EXP nd Engineering wer Expenses	SECTIO		Plant Payro	ET ENERGY GE 50UNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509		20,5 20,5 20,5	5. (And the state of the state	indicated Maximum (5) (2.51 (2	MIL	LS/NET (k)		\$	(c)	2. 23.3
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub Steam Exp Electric Exp Miscellaner Allowances Rents Non-Fuel S	PRO Supervision and Total (2 thru 5 enses penses pous Steam Pon	9.26 DUCTION EXP and Engineering wer Expenses	SECTIO		Plant Payro OST OF NI ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	R	20,5 20,5 20,5	5. PNT (\$1.00 pt) 376,76 pt) 376,76 pt) 236,53 pt) 228,49 pt) 290,05 pt) 4,64	6.54 7.52 9.69	m De	LS/NET (W) (b)		\$	(c)	2. 23. 2.1
0	Operation, Fuel, Coal Fuel, Oll Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Exp Miscellaner Allowances Riemas Non-Fuel S Operation	PRO Supervision a Total (2 thru 5 enses penses pus Steam Pon Sub Total (1 + Expense (6 +	9.26 DUCTION EXP and Engineering wer Expenses	SECTIO		Plant Payro OST OF NI ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	R	20,5 3,7 7	5.	6.54 7.52 9.69	m De	LS/NET (W) (b)			(c)	2.1
0	Operation, Fuel, Coal Fuel, Oll Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Exp Miscellaner Allowances Riemas Non-Fuel S Operation	PRO Supervision a Total (2 thru 5 enses penses pus Steam Pon Sub Total (1 + Expense (6 +	9.26 DUCTION EXP and Engineering wer Expenses	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE 50UNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509	R	20,5 3,7 7 3	5. (NT (3) 376,76,76,53 (2) 51,21 (2) 83,97 (4,64 (4) 6) 83,97 (4,64 (4) 6) 83,93 (4) 64 (6) 83,93 (6) 83,	63.43 E	m De	LS/NET (W) (b) 24.34			(c)	2. 23.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Exp Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc Maintenanc	PRO Supervision a Fotal (2 thru 5 enses penses pus Steam Pon Bub Total (1 + Expense (6 + Expense (6 on e of Structures	9.26 DUCTION EXP nd Engineering Wer Expenses 7 thru 11) 12) and Engineering	SECTIO		Plant Payro OST OF NI ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	R	20,5 20,5 3,7 7 3	5. (NT (3) 376,76,76,53 (3) 376,53 (3) 376,53 (4) 4,64 (4	63.43 [2.51] 63.43 [2.51] 64.03 [6.54] 7.52 [6.54] 7.54 [6.54] 7.55 [6.54] 7.	m De	LS/NET (W) (b) 24.34			(c)	2. 23.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Exp Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc Maintenanc	PRO Supervision a Fotal (2 thru 5 enses penses pus Steam Pon Bub Total (1 + Expense (6 + Expense (6 on e of Structures	9.26 DUCTION EXP nd Engineering Wer Expenses 7 thru 11) 12) and Engineering	SECTIO		Plant Payro OST OF NI ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	R	20,5 20,5 3,7 3,7 3 5,2 26,2 3,3	5. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	3.43 E	m De	LS/NET (Wh (b) 24.34 6.14 30.48			(c)	2.1 23.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Electric Ex Miscellaner Allowances Rents Non-Fuel & Operation Maintenanc Maintenanc Maintenanc Maintenanc	PRO Supervision a Fotal (2 thru 5 enses penses pus Steam Por Sub Total (1 + Expense (6 + e, Supervision e of Structures e of Boiler Pla	9.26 DUCTION EXP nd Engineering wer Expenses 7 thru 11) 12) and Engineering	SECTIO		Plant Payro OST OF NI ACC	EOUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	R	20,5 20,5 3,7 7 3 5,2 26,2 3,2	5. INT (1 a) 376,76,76,714,68 236,53 26,53 27,14,64 (4) (4) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	6.54 7.52 9.69 3.000 3.000 3.000 3.010 5.10	MIL	LS/NET (Wh (b) 24.34		\$	(c)	2. 23. 2.1
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Othe Fuel Sub 1 Steam Exp Electric Ex Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc Maintenanc Maintenanc	PRO Supervision a Fotal (2 thru 5 enses penses pus Steam Por Sub Total (1 + Expense (6 + e. Supervisione e of Structures e of Boiler Pla e of Electric Pi	9.26 DUCTION EXP nd Engineering wer Expenses 7 thru 11) 12) and Engineering nt	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 506 509 507 510 511 512 513	R	20,5 20,5 3,7 3,7 2,2 26,2 2,2 1,7,7	5. INT (4 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	6.54 7.52 9.69 0.00 3.62 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	MIL	LS/NET (Wh (b) 24.34			(c)	2. 23.
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub 1 Steam Exp Steam Exp Steam Exp Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc	PRO Supervision a Total (2 thru 5 enses penses penses penses penses (6 + e, Supervision e of Structures e of Boller Pla e of Electric Pla e of Miscellane	9.26 DUCTION EXP not Engineering wer Expenses 7 thru 11) 12) and Engineering It land	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE SOUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	R.	20,5 20,5 3,7 3,7 3,2 26,2 26,2 1,7,3	5. INT (4 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	6.54 7.52 9.69 9.69 9.69 9.69 9.69 9.69 9.69 9.6	m De	LS/NET (Wh (b) 24.34 6.14 30.48		\$	(c)	2, 23, 23, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24
	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub Steam Exp Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc Maintenanc	PRO Supervision a Total (2 thru 5 enses penses pen	9.26 DUCTION EXP and Engineering 7 thru 11) 12) and Engineering ant eous Plant 4 thru 18)	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE SOUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	R.	20,5 20,5 3,7 7 3 5,2 26,2 3 2,7,7 3,7	5. INT (48 B) 376,7676,7676,7676,7676,7676,7676,7676,	6.54 7.52 9.69 10.00 10.	m De	LS/NET (Wh (b) 24.34			(c)	2.23
	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub Steam Exp Blectric Exp Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc	PRO Supervision a Fotal (2 thru 5 enses pus Steam Pon Sub Total (1 + Expense (6 + e. Supervision e of Structures e of Boiler Pta e of Electric Pia e of Miscellane e Expense (1	9.26 DUCTION EXP and Engineering 7 thru 11) 12) and Engineering ant eous Plant 4 thru 18)	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	R.	20,5 20,5 3,7 7 3 5,2 26,2 3 2 2,3 3 2,2 2,2 2,9	5. INT (4 NT	6.54 7.52 6.54 6.54 6.54 6.54 6.54 6.54 6.54 6.54	m De	LS/NET (Wh (b) 24.34 (c) 4.34 (d) 30.48 (d) 30.48 (d) 3.38 (d) 3.38 (d) 3.38 (d) 3.38 (d) 3.38 (d) 4.34 (d) 4.3			(c)	2.23.
	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub Steam Exp Blectric Exp Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc	PRO Supervision a Fotal (2 thru 5 enses pus Steam Pon Sub Total (1 + Expense (6 + e. Supervision e of Structures e of Boiler Pta e of Electric Pia e of Miscellane e Expense (1	9.26 DUCTION EXP and Engineering 7 thru 11) 12) and Engineering ant eous Plant 4 thru 18)	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE SOUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	R.	20,5 20,5 3,7 7 3 5,2 26,2 3 2 2,7 1,7 2,9 2,9,1	5. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6.54 7.52 6.54 6.54 6.54 6.54 6.54 6.54 6.54 6.54	m De	LS/NET (Wh (b) 24.34 3.48 3.38 33.86			(c)	2.233 2.133
	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub Steam Exp Electric Ext Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc Maintenan	PRO Supervision a Fotal (2 thru 5 enses penses penses pus Steam Pone Sub Total (1 + Expense (6 + Expense (6 on e of Structures e of Boiler Pla e of Electric Pla e of Electric Pla e of Miscellant e Expense (1 oction Expense)	9.26 DUCTION EXP nd Engineering Mer Expenses 7 thru 11) 12) and Engineering nt lant sous Plant 4 thru 18) se (13 + 19)	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	R.	20,5 20,5 3,7 7 3 5,2 26,2 3 2,7 3,7 3 2,9 2,9,1	5. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6.54 7.52 9.69 8.7.52 9.69 8.7.52 9.69 8.7.52 9.69 8.7.52 9.69 8.7.21 9.69 9.7.21 9.64 9.64 9.64 9.64 9.64 9.64 9.64 9.64	m De	LS/NET (Wh (t) 24.34 3.48 3.38 6.33 8.6			(c)	2.23.
	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub Steam Exp Electric Ext Miscellaner Allowances Rents Non-Fuel S Operation Maintenanc Maintenan	PRO Supervision a Fotal (2 thru 5 enses penses penses pus Steam Pone Sub Total (1 + Expense (6 + Expense (6 of Boiler Pla e of Electric Pla e of Electric Pla e of Miscellant exe Expense (1 oction Expense) Cost (21 + 22	9.26 DUCTION EXP nd Engineering Mer Expenses 7 thru 11) 12) and Engineering nt lant sous Plant 4 thru 18) se (13 + 19)	SECTIO		Plant Payro OST OF NI ACC	ET ENERGY GE SOUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	R.	20,5 20,5 3,7 7 3 5,2 26,2 1,7,7 3 2,2 9,2,1 1,9,9	5. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6.54 7.52 9.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00	m De	LS/NET (Wh (b) 24.34 (c) 4.34 (d) 30.48 (d) 30.48 (d) 3.38 (d) 3.38 (d) 3.38 (d) 3.38 (d) 3.38 (d) 4.34 (d) 4.3			(c)	2.23.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT WILSON PERIOD ENDED Mar-13

INSTRUCTIONS - See help in the online application.

ŧ .		1			- 00	NSUMPTIC	אכ					0.000		
i .	UNIT	TIMES	COAL	O!L.	1	GAS		T				OPERATI	NG HOUR	S
١	NO.	STARTED	(1000 Lbs.)	(1000 Gais.)	(10	100 C.F.)	OTHER	1 70	TAL	11		ON	OUT	OF SERVICE
NO	. (a)	(b)	(c)	(d)	1	(e)	(f)			SERI		STANDBY	Schedul	ed Unsched
1.		2	753,767.3	104,46	7	.0		Art Assess	(g)	(h		(I)	1	(k)
2.	· ·							B. C.	atq. V. fast	: 2	114.8	.0		.0 4
3.					 		 		5					
4.					-				eca w					
5.	1				+			2.00	14.00					
6.	Total	2	753,767.3	104.467	,				28.00					
			735,707.5	138,00		.0		24	2.0	2	114.8	.0		
7.	Average	BTU	11,627	130,00	4		1		क कि जिल्ला इंट्रेस	CUN				.0 44
8.	Total B		8,764,052	14,416	-	0		12.1	Y-Y-2				1	
	1 1 1		0,101,002	14,410		0		8	,778,468	1211	1317		200	
9.	Total De	elCost (\$)	17,883,450.34	329,503.15		0.00		No.	8.14		13350		Transfer of	The activities
	SECTIO	N A. BOILER	S/TURBINES (CONT.		0.00								Le le le
	UNIT	SIZE	GROSS	BTU	_	SECTION	B. LABOR	REPOR	T	5	ECTIO	ON C. FACTO	DC C SEA	
- 1	NO.	(kW)	GEN. (MWh		- 1							NO. TACTO	INS & MA	C. DEMAND
NO.	(1)	(m)	(n)							1				
1.					NO.		ITEM		VALUE	NO.		ITEM	- 1	
\rightarrow	4	440,00	0 890,559.4	And the state of t	1	Vo. Employ	ees Full-Time	/lno		1.		HEM		VALUE
2.					_	Superintend	lent)	(IIIG.	106					
3.				Edward and Sales	2.	lo. Employ	ees Part-Time		100		Load	Factor (%)	- 1	90.7
4.	1				3.	Cotal Empl	Hrs. Worke			2.	Plant I	Factor (%)		93.7
5.					4. 0	Otal Citipi	HIE. Worke	ed				ng Plant		00.7
_	otal	440.000	890,559.4		7 (per. Plant	Payroll (\$)			! !	Сяпасі	ty Factor (%)		
-	Ottar	440,000	890,339,4		5. A	Aaint Plant	Payroll (\$)				ouplici	TACIOI (%)		95.7
7. k	Hatina Ca	rvice (MWh)	60,000.44	e High	6					4.	4E 44!-		1	
'` f	MAIIUII GE	I AIDE (INIANII)	60,890.19	96 197	C	Other Accts	. Plant Payroll	(\$)			IS WILL	ute Gross		
8.	let Cener	otion (ASIAN)	000 000 0	التستدال	- 1						MENTAL	um Demand	(kVV)	454,55
0. 1	tel Gener	ation (MWh)	829,669.28			otal			1	5.				
9. 5	tation Se	rvice (%)	1 6.8	4 FEETER	P	lant Payro)II (\$)				ndicati	ed Gross		
				SECTI	ON D.	COST OF	NET ENERGY	CENE	DATED		Maxim	um Demand (k	W)	
							- DIVIDIO	GENE	ABSOL	10.175 404				
NO.		PR	ODUCTION E	(PENSE		AC	COUNT NUM	BED		JNT (\$)	M	ILLS/NET KW	Vh S	/10° BTU
1.	Operation	n, Supervision	and Engineeri	ng			500	DER		a)		(b)		(c)
2.	Fuei, Co						501.1			475,907.	37 题	5 30 11 11 11 11		With the Rep.
3.	Fuel, Oil						501.2		183	638,732.	76 lBig	1000	STATE .	
	Cital Ca	re .										THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		
4.	Fuel, Ga	<u> </u>								329,503.	15 [編纂	E TO VEREN	300	
5.	Fuel, Ot						501.3			329,503.	15 [編纂	E TO VEREN	300	22.86
5.	Fuel, Ot	ner	1.5)				501.4			0.0 0.0	15 曜		2EW	22.86
5. 6.	Fuel, Ott	ner b-Total (2 thr	u 5)				501.4 501			0.0 0.0	15 曜		(1) (4)	22,86 0
5. 6. 7.	Fuel, Ott Fuel Su Steam E	ner b-Total (2 thru xpenses	u 5)				501.4		18,9	0.0 68,235.9	00	20	86	22.86
5. 6. 7. 8.	Fuel, Ott Fuel Sur Steam E Electric	her b-Total (2 thr xpenses xpenses					501.4 501		18,9	529,503. 0.0 68,235.9	15 20 20 20 21 11 12 12	22	86	22.86 0 0 2.16
5. 6. 7. 8.	Fuel, Ott Fuel Su Steam E Electric I Miscellar	ner b-Total (2 thro xpenses xpenses neous Steam F	u 5) Power Expense	s			501.4 501 502		18,9	0.0 68,235.9 191,644.3 166,682.6	15 E 200 E 201 E 2	22	86	22.86
5. 6. 7. 8. 9.	Fuel, Ott Fuel Su Steam E Electric I Miscellar Allowand	ner b-Total (2 thro xpenses xpenses neous Steam F		s			501.4 501 502 505		18,9	68,235,9 68,235,9 191,644,3 196,682,6	15 6 00 6 11 12 13 15 15 16	22	86	22.86 0 0 2.16
5. 6. 7. 8. 9.	Fuel, Ott Fuel Su Steam E Electric I Miscellar Allowand Rents	her b-Total (2 thm xpenses Expenses neous Steam F es	Power Expense	s			501.4 501 502 505 506 509		18,9	529,503. 0.0 68,235.9 191,644.3 166,682.6 199,367.7 9,156.6	15 15 15 15 15 15 15 15	22	86	22.86 0 0 2.16
5. 6. 7. 8. 9. 10.	Fuel, Ott Fuel Sur Steam E Electric I Miscellar Allowand Rents Non-Fue	ner b-Total (2 thro xpenses Expenses neous Steam F es	Power Expense	s		EX.845	501.4 501 502 505 506 509 607	And a second second	18,9	68,235.9 68,235.9 191,644.3 1966,682.6 199,367.7 9,156.4	15 15 16 17 17 17 17 17 17 17	22	86	22.86 0 0 2.16
5. 6. 7. 8. 9. 10. 11.	Fuel, Ott Fuel Sur Steam E Electric I Miscellar Allowand Rents Non-Fuel Operation	her b-Total (2 thro xpenses expenses heous Steam F les I Sub-Total (1 on Expense (6	Power Expense 1 + 7 thru 11) 1 + 12)			FOR ALL OF THE STATE OF THE STA	501.4 501 502 505 506 509 607		18,9	68,235,9 68,235,9 191,644,3 1966,682,6 199,367,1 19,156,4 0,0 142,758,4	15 15 16 17 17 17 17 17 17 17	22.	86	22.86
5. 6. 7. 8. 9. 10. 11. 12.	Fuel, Ott Fuel Sur Steam E Electric I Miscellar Allowand Rents Non-Fuel Operation	her b-Total (2 thro xpenses xpenses neous Steam F res I Sub-Total (1 in Expense (6 ince, Supervis	Power Expense 1 + 7 thru 11) 1 + 12) Ion and Engine			新疆社	501.4 501 502 505 506 509 607		18,9 2, 6 3,5 22,5	529,503. 0.0 68,235.9 591,644: 366,682.6 599,367. 9,156.4 0.0 042,758.4 010,994.3	15 15 16 17 17 17 17 17 17 17	22, 4, 27,	86	22.86 0 2.16
5. 6. 7. 8. 9. 10. 11. 12.	Fuel, Ott Fuel Sur Steam E Electric I Miscellar Allowand Rents Non-Fuel Operation	her b-Total (2 thro xpenses xpenses neous Steam F res I Sub-Total (1 in Expense (6 ince, Supervis	Power Expense 1 + 7 thru 11) 1 + 12) Ion and Engine			FALLS NAME:	501.4 501 502 505 506 509 607		18,9 2, 3,5 22,5	529,503. 0.0 68,235.9 991,644. 699,367. 9,156. 0.0 942,758.4 910,994.3	15 10 10 10 10 10 10 10	22. 22. 4. 27.	86 86 75	22.86
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5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Fuel, Oti Fuel Sul Steam E Steatric I Miscellar Allowanc Rents Non-Fue Operation Maintena Maintena Maintena Maintena	her b-Total (2 thro xpenses Expenses heous Steam Files I Sub-Total (1 in Expense (6 ince, Supervis ince of Structur ince of Boiler Fince of Electric	Power Expense 1 + 7 thru 11) 1 + 12) 100 and Engine res Plant Plant			FIGURE NO.	501.4 501 502 505 506 509 607 510 511 512 513		3,5 22,5 3,5 22,5 3	529,503. 0.0 68,235.6 591,644.1 666,682.6 599,367.1 9,156.4 0.0 642,758.4 100,994.3 155,712.8 14,107.3 151,790.1	15 15 16 17 17 17 17 17 17 17	22.	75 61	22.86
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5. 6. 7. 8. 9. 10. 111. 122. 133. 144. 155. 166. 177. 18. 19. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 10. 11. 11. 11. 11. 11. 11. 11. 11. 11	Fuel, Ott Fuel Sut Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena	her b-Total (2 thro xpenses xpenses heous Steam Fres I Sub-Total (1 in Expense (6 ince, Supervis ince of Structur ince of Bloiler Fres ince of Electro ince of Miscell ince Expense duction Expense duction Expense	- ower Expense 1 + 7 thru 11) 1 + 12) 10n and Engine res Plant Plant anneous Plant 1 (14 thru 18)				501.4 501 502 505 506 509 607 510 511 512 513 514		3,5 22,5 3,1,6 2,5 2,5,2 2,5,4	529,503. 0.0 68,235.5 591,644.2 599,367. 9,156.4 0.0 642,758.4 110,994.3 155,712.8 114,107.3 151,790.1 109,091.9 12,178.6 42,880.9 53,875.3	15 15 15 15 15 15 15 15	22. 4. 27.	75 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22.86
5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19.	Fuel, Ott Fuel Suf Steam E Gectric I Miscellar Allowanc Rents Non-Fue Operatic Maintena Maint	her b-Total (2 thro xpenses xpenses heous Steam F res l Sub-Total (1 m Expense (6 nce, Supervis nce of Structu nce of Boiler F nce of Electric nce of Miscelli nnce Expense xduction Expense	Power Expense 1 + 7 thru 11) 5 + 12) ion and Engine res Plant 2 Plant aneous Plant 0 (14 thru 18) 2 pase (13 + 19)				501.4 501 502 505 506 509 607 510 511 512 513 514		18,84 2, 3,5 22,5 3, 2, 1,6 2,5 2,5,4 4,7	529,503. 0.1 68,235,6 591,644. 666,682.6 599,367. 9,156.4 100,994.3 55,712.8 14,107.3 51,790.1 09,091.9 12,178.6 42,880.9 53,875.3	15 S S S S S S S S S S S S S S S S S S S	222 4 27.	75 61 10 61 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 61 10 61 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 61 61 61 61 61 61 61 61 61 61 61 61	
5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.	Fuel, Oti Fuel Sud Steam E Glectric I Miscellar Allowanc Rents Non-Fuel Operatio Maintena Mai	her b-Total (2 thro xpenses xpenses heous Steam Frees I Sub-Total (1 in Expense (6 ince, Supervis ince of Structur ince of Boiler Free of Electric ince of Miscelli ince Expense iduction Expense iduction Expense iduction ed Cost (21 +	Power Expense 1 + 7 thru 11) 5 + 12) ion and Engine res Plant 2 Plant aneous Plant 0 (14 thru 18) 2 pase (13 + 19)				501.4 501 502 505 506 509 607 510 511 512 513 514 403.1 427		3,5 22,5 3,5 22,5 3,7 1,6 2,5 2,5,4 4,7 5,2	529,503. 0.0 68,235,6 591,644. 666,682.6 599,367. 9,156.4 100,994.3 155,712.8 14,107.3 151,790.1 09,091.9 12,178.6 42,880.9 53,875.3 96,558.3 84,024.9	15 E	222 4 27.	75 61 10 61 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 61 10 61 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 10 61 61 61 61 61 61 61 61 61 61 61 61 61	22.86 0 0 2.16
5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 10. 11. 12. 13. 14. 14. 15. 16. 16. 17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	Fuel, Ott Fuel Sud Steam E Electric I Miscellar Allowanc Rents Maintens Maintens Maintens Maintens Maintens Maintens Maintens Total Pro Deprecial interest Total Fuel Power Cc	her b-Total (2 thro xpenses xpenses heous Steam F res l Sub-Total (1 nn Expense (6 nnce, Supervis nnce of Structur nnce of Boiler F nnce of Electric nnce of Miscelli nnce Expense duction Expense	Power Expense 1 + 7 thru 11) 5 + 12) ion and Engine res Plant Plant aneous Plant 0 (14 thru 18) Pose (13 + 19)	ering			501.4 501 502 505 506 509 607 510 511 512 513 514 403.1 427		3,5 22,5 3,5 22,5 3,7 1,6 2,5 2,5,4 4,7 5,2	529,503. 0.1 68,235,6 591,644. 666,682.6 599,367. 9,156.4 100,994.3 55,712.8 14,107.3 51,790.1 09,091.9 12,178.6 42,880.9 53,875.3	15 E	22. 4. 27.	75 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22.86 0 0 2.16
5. 6. 7. 8. 9. 10. 111. 122. 13. 144. 15. 16. 17. 18. 19. 12. 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	Fuel, Ott Fuel Sud Steam E Electric I Miscellar Allowanc Rents Maintens Maintens Maintens Maintens Maintens Maintens Maintens Total Pro Deprecial interest Total Fuel Power Cc	her b-Total (2 thro xpenses xpenses heous Steam F res l Sub-Total (1 nn Expense (6 nnce, Supervis nnce of Structur nnce of Boiler F nnce of Electric nnce of Miscelli nnce Expense duction Expense	Power Expense 1 + 7 thru 11) 5 + 12) ion and Engine res Plant Plant aneous Plant 0 (14 thru 18) Pose (13 + 19)		h. C.		501.4 501 502 505 506 509 607 510 511 512 513 514 403.1 427		3,5 22,5 3,5 22,5 3,2 1,6 2,5 2,5,4,4 4,7,5,2	529,503. 0.0 68,235,6 591,644. 666,682.6 599,367. 9,156.4 100,994.3 155,712.8 14,107.3 151,790.1 09,091.9 12,178.6 42,880.9 53,875.3 96,558.3 84,024.9	15 E	22. 4. 27.	75 561 56 58 Law 199 5	22.86

SECTION A. BOILERS/TURBINES

FUEL CONSUMPTION

Revision Date 2010

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION KY0062 RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT PLANT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART FIC - INTERNAL COMBUSTION PLANT Mar-13 INSTRUCTIONS - See help in the online application. SECTION A. INTERNAL COMBUSTION GENERATING UNITS FUEL CONSUMPTION **OPERATING HOURS OUT OF SERVICE** UNIT SIZE OIL GROSS GAS IN ON GENERATION BTU (kW) (1000 Gais.) (1000 C.F.) NO. **OTHER** TOTAL SERVICE STANDBY Sche. Unsched (MWh) PER kWh (b) (c) (d) (a) (e) **(1)** (g) (h) (i) **(1)** (k) (1) 70,000 .000 367 2.2 2,083 73.6 $i_{\mu} = i_{\nu}$ Y V 2.2 2,083.2 Station Service (MWh) 70,000 Total .000 367 2,083.2 73.6 4.010 91,521 Average BTU 0 1,000 161.520 Total BTU(106) 0 367 367Net Generation (MVVh) <157.510> 0 Total Del..Cost (\$ 0.00 1,503.23 Station Service % of Gross 4,027.93 SECTION B. LABOR REPORT SECTION C. FACTORS & MAXIMUM DEMAND ITEM VALUE NO. ITEM **VALUE** NO. ITEM **VALUE** No. Employees 1. Load Factor (%) .02 Full-Time (Inc. Maint. Plant Payroll Superintendent) 5. Plant Factor (%) .00 No. Employees Part-Time Running Plant Capacity Factor (%) 2.60 Total Empl. - Hrs. Other Accounts. Plant Payroll (\$) Worked 15 Minute Gross Maximum Demand (kW) 10,308 Total Oper. Plant Payroll (\$) Plant Payroli (\$) Indicated Gross Maximum Demand kW) SECTION D. COST OF NET ENERGY GENERATED

NO	PRODUCTION EXPENSE	ACCOUNT NUMBER	AMOUNT (\$)	MILLS/NET kWh (b)	\$/10 ⁶ BTU
1.	Operation, Supervision and Engineering	546	0.00		(c)
2.	Fuel, Oil	547.1	0.00		SIGNAL .
3.	Fuel, Gas	547.2	1,503.23	PRO210014 120	100
4.	Fuel, Other	547.3	1,505,25	"是我们的 是是这个	4.10
5.	Energy for Compressed Air	547.4		AND CONTRACTOR OF THE PARTY.	EST Transport of the Part of t
6.	Fuel Sub-Total (2 thru 5)	547	1,503.23		
7.	Generation Expenses	54B		THE PROPERTY OF STREET, AND ADDRESS OF THE	4.10
8.	Miscellaneous Other Power Generation Expenses	549	9,658.53		
9.	Rents	550	0.00		
10.	Non-Fuel Sub-Total (1 + 7 thru 9)	144	0.00	CHECK!	
	Operation Expense (6+ 10)		9,658.53		的一种。 10年的第二年
	Maintenance, Supervision and Engineering	551	11,161.76		
	Maintenance of Structures	552	0.00		STATE OF THE PARTY
	Maintenance of Generating and Electric Plant		0.00	ALC: UK	
1 11	Maintenance of Miscellaneous Other Power Generating	553	35,693.69	和 安全是1000年	The second second
15.	Plant	854			
	Maintenance Expense (12 thru 15)	554	0.00		
	Total Production Expense (11 + 16)		35,693.69	1	
	Depreciation		46,855.45		
	Interest	403.1,411.10	73,653.69	验证为我是自己的	
		427	51,072.60	出产于进行建	\$140 - 100 S - 114 S
	Total Fixed Cost (18+ 19)		124,726.29		Control to the
21.	Power Cost (17 + 20)	1 भूशिकासान्य	171,581,74		

REMARKS (including Unscheduled Outages)

NO.

2,

3.

4.

5.

6.

7.

8.

NO.

3.

	RANCIAL AND OPE ELECTRIC POW PART I - LINES AI	ER SUPPLY ID STATIONS	ERVICE BORROWE KY0082 PERIOD EN Mar-13	R DESIGNATION DED	V	-//.
INSTRUCTIONS - See	help in the online app	lication.	William 12			
		SECTION A. FX	PENSE AND COSTS			
			a THOT MICH COS 12	ACCOUNT		730
		ITEM		NUMBER	LINES	STATION
Transmission C					(a)	(6)
1. Supervision and Engi	neering			560	65,161,10	
2. Load Dispatching			<u></u>	561	915,357,29	34,2
3. Station Expenses				562	10,337.29	Postaril & Park
4. Overhead Line Expen	565			563	-	218,5
5. Underground Line Ex				584	317,675.11	建筑 (金)
6. Miscellaneous Expens	les			586	0.00	A. F.
7. Subtotal (1 thru	8)			建 加度	52,437.07	88,21
8. Transmission of Elect	della ha Olha a			Marie Marie	1,350,630,57	391,0
9. Rents	icay by Umers			565	1,089,026,28	
				567	0.00	
	on Operation (7 th	ru 9)		人 。	2,439,656.85	2,65
Transmission M 11. Supervision and Eng					-,,000,000	393,70
12. Structures	- maning			56B	57,533.12	62,82
				569		4,80
13. Station Equipment				570		324.40
14. Overhead Lines				1000	accessors and the	324,40
15. Underground Lines				571	344,838.45	
16. Miscellaneous Transr	nission Plant			572	0.00	
17. Total Transmissis	on Maintenance (11	thru (6)		573	60,668.42	91,080
	on Expense (10+ 1)			用效性以	463,039.99	482,910
19. RTO/ISO Expense - (KIND OF STREET	2,902,696.84	876,61
20. RTO/ISO Expense - N				575	698,442.57	
				576	0.00	
 Total RTO/ISO E Distribution Expense 				Total Control	698,442.57	
23. Distribution Expense -				580-589	0.00	Sand of the sand of the Control
24. Total Distribution				590-598	0.00	
				经现象的	0,00	
Fixed Costs	nd Maintenance (1)	(+ 21 +24)		CONTROL OF	3,601,139,41	876,614
26. Depreciation - Transm	ission					010,014
27. Depreciation - Distribu				403.5	440,782.24	721,923
28. Interest - Transmission	1			403.6	00.0	0
29. Interest - Distribution				427	702,275.71	828,316
30. Total Transmissio	n (18 + 26 + 28)			421	0.00	0
1. Total Distribution	(24 +27 +29)				4,045,754.79	2,424,853
	lations (21 + 30 + 3	U)			0.00	0.
		ACILITIES IN SERVICE			4,744,197.36	2,424,853.
TRANSMISSIO	N LINES	SUBSTATI	ONS	1. Number of En	LABOR AND MATER	HALL SUMMAR
VOLTAGE (kV)	MILES	TYPE	CAPACITY (KVA)	TTEM	LINES	- Company
.69 kV	839,20	250			PHASE	STATIONS
.345 kV	68.40	13. Distr. Lines	_	2. Oper. Labor	414,191.60	235,785.0
.198 kV	14,40	1-120	0	1,		
404 144				3 Maim. Labor	329,149,61	321,507.
.161 kV	362,80	14. Total (12+13)	1,284.80	4, Oper. Material	2,723,907.82	157.040.4
	-	15. Step up at Generating			-1. 20,001,02	157,918.1
		Plants	1,879,800	5. Maint Materia	133,890,38	454.44
				-	SECTION D. OUTAG	161,402.0
		16. Transmission	3,595,000		ALL LORY D. OUTAG	88
			4,550,500	1. Total		Ų.
0,		17. Distribution	0	4. I VIAI		1,962.
1			0			
	1,284,80	10 T-1 1-1-1		2 Avg No Dist.	Cons. Served	113,252.0
2. Total (1 thru 11)	1,204.00	18. Total (/5 thru /7) ower Supply - Part I - Lines an	5,474,800	3 Avg. No. Hour	0	10000

RUS Form 12 – February 2013

According to the Paperwork Reduction Act of 1995, on agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time required to complete this information collection is estimated to average 21 hours per reposit, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

INSTRUCT OF A TESTICAL RESERVED OF A COLLECTIVE TO THE PROPRIES OF A TESTICAL ASSOCIATION.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application

This information is analyzed and used to determine the submitter's financial situation and feasibility for loans and guarantees. You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C. 352).

BORROWER DESIGNATION KY0062

PERIOD ENDED February -2013

BORROWER NAME

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Feb-13

INSTRUCTIONS - See help in the online application.

<u>L</u>	YE			
•	LAST YEAR	THIS YEAR	BUDGET	
ITEM	(a)	(b)	(c)	THIS MONTI
Electric Energy Revenues	88,954,042.58	99,863,977,81	97,814,573.00	(d)
2. income From Leased Property (Net)	0.00	0.00	0.00	49,226,444 0
		0.00	0.00	
3. Other Operating Revenue and Income	856,710.80	711,883.28	619,834.00	350,148
4. Total Operation Revenues & Patronage				
Capital (1 thru 3) 5. Operating Expense - Production - Excluding	89,810,753.38	100,575,861.09	98,434,407.00	49,576,592
Fuel	7,474,262.65	9 496 931 94		
3. Operating Expense - Production - Fuel	33,211,481.67	8,486,231.00 41,425,014.81	8,981,164.00	4,111,416
7. Operating Expense - Other Power Supply	19,567,911.58	17,268,094.35	41,943,978.00	19,894,279
	17,507,711.50	17,200,094.33	14,757,094.00	7,940,327
Operating Expense - Transmission	1,610,970.13	1,937,952.20	1,530,564.00	1,166,729.
Operating Expense - RTO/ISO	425,677.65	454,059.55	389,296.00	215,774.
Operating Expense - Distribution	0.00	0.00	0.00	0.
Operating Expense - Customer Accounts	0.00	0.00	0.00	0.
2. Operating Expense - Customer Service &				
Information Solon	36,383.76	71,006.64	130,066.00	22,948.
Operating Expense - Sales	<3,938.52>	4,906.25	10,406.00	4,906.
4. Operating Expense - Administrative & General	4 145 CD4 C4	4 202 1 42 10		
5. Total Operation Expense (5 thru 14)	4,145,694.64 66,468,443.56	4,387,147.19	4,355,733.00	2,636,294.
6. Maintenance Expense - Production	6,452,585.34	74,034,411.99	72,098,301.00	<u>35,992,676.</u>
or manufacture experies (research)	0,432,363.34	5,934,867.50	5,948,144.00	2,630,616.
7. Maintenance Expense - Transmission	619,462.50	614,590.72	746,130.00	335,954.
8. Maintenance Expense - RTO/ISO	0.00	0.00	0,00	0.0
9. Maintenance Expense - Distribution	0.00	0.00	0.00	0.0
D. Maintenance Expense - General Plant	29,177.93	58,186.15	37,446.00	35,504.
Total Maintenance Expense (16 thru 20)	7,101,225.77	6,607,644.37	6,731,720.00	3,002,075.
2. Depreciation and Amortization Expense	6,786,122.04	6,828,082.72	6,882,137.00	3,414,042.
3. Taxes	0.00	0.00	0.00	0.
4. Interest on Long-Term Debt	7,430,257.06	7,300,464.51	7,296,170.00	3,496,431.
i. Interest Charged to Construction - Credit	<134,100.00>	<70,036.00>	<8,437.00>	<36,474.0
6. Other Interest Expense	23.76	12.07	0.00	0.
7. Asset Retirement Obligations	0.00	0.00	0.00	Ó.
3. Other Deductions	25,125.60	105,268.18	84,653.00	70,128.
). Total Cost Of Electric Service (15 + 21 thru 28)				
[13 + 21 tilla 26]	87,677,097.79	94,805,847.84	93,084,544.00	45,938,880.
). Operating Margins (4 1ess 29)	2,133,655.59	5 770 012 02	500000	
	4,133,033,37	5,770,013.25	5,349,863.00	3,637,711.9
. Interest Income	11,364.72	334,574.00	340,830.00	168 144 4
. Allowance For Funds Used During Construction	0.00	0.00	0.00	165,144.0 0.0
. Income (Loss) from Equity Investments	0.00	0.00	0.00	0.0
. Other Non-operating Income (Net)	0.00	0.00	0.00	0.0
. Generation & Transmission Capital Credits	0.00	0.00	0.00	0.0
Other Capital Credits and Patronage Dividends	0,00	0.00	0.00	0.0
. Extraordinary Items	0.00	0.00	0.00	0.0
Net Patronage Capital Or Margins		0.00	0.00	0.0
(30 thru 37)	2,145,020.31	6,104,587.25	5,690,693.00	3,802,856.6

RUS Financial and Operating Report Electric Power Supply Part A - Financial

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY PART A - FINANCIAL**

BORROWER DESIGNATION KY0062

PERIOD ENDED Feb-13

INSTRUCTIONS - See help in the online application.

	SECTION B. B.	ALANCE SHEET	
ASSETS AND OTHER DEB		LIABILITIES AND OTHER CRE	DITC
Total Utility Plant in Service	1,999,408,279.79	33. Memberships	75.00
2. Construction Work in Progress	53,628,696.15		/5.00
3. Total Utility Plant (1 + 2)	2,053,036,975.94	34. Patronage Capital a. Assigned and Assignable	
4. Accum. Provision for Depreciation and		b. Retired This year	
Amort.	970,351,964.00	c. Retired Prior years	
5. Net Utility Plant (3 - 4)	1,082,685,011.94	d. Net Patronage Capital (a-b-c)	0.00
6. Non-Utility Property (Net)	0.00	35. Operating Margins - Prior Years	<231,584,391.53>
7. Investments in Subsidiary Companies	0.00	36. Operating Margin - Current Year	5,770,013.25
8. Invest. in Assoc. Org Patronage Capital	3,680,644.42	37. Non-Operating Margins	640,295,241.52
Invest, in Assoc. Org Other - General Funds	43,840,793.00	38. Other Margins and Equities	
10. Invest. in Assoc. Org Other -	.5,5,0,7,5,00	es. Caror Wargino and Equiles	<5,494,663.80>
Nongeneral		39. Total Margins & Equities	
Funds	0.00	(33 + 34d thru 38)	408,986,274.44
11. Investments in Economic Development		40. Long-Term Debt - RUS (Net)	210,370,089.31
Projects	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed	0.00
12. Other investments	5 332 05	42. Long-Term Debt - Other - RUS	
13. Special Funds	5,333.85 178,223,769.69	Guaranteed 43. Long-Term Debt - Other (Net)	0.00
14. Total Other Property And Investments	170,223,709.09	44. Long-Term Debt - RUS - Econ. Devel. (Net)	631,903,545.83
(6 thru 13)	225,760,540.96	45. Payments - Unapplied	0.00
15. Cash - General Funds	5,771.83	46. Total Long-Term Debit (40 thru 44-45)	0.00
16. Cash - Construction Funds - Trustee	0.00	47. Obligations Under Capital Leases -	842,273,635.14
17. Special Deposits	598,537.97	Noncurrent	0.00
18. Temporary investments	116,720,184.82	48. Accumulated Operating Provisions	0.00
19. Notes Receivable (Net)	0.00	and Asset Retirement Obligations	22,213,978.74
20. Accounts Receivable - Sales of		49. Total Other NonCurrent Liabilities	
Energy (Net)	42,958,401.87	(47 +48)	22,213,978.74
21. Accounts Receivable - Other (Net)	537,765.49	50. Notes Payable	0.00
22. Fuel Stock	29,646,075,59	51. Accounts Payable	30,216,735.82
23. Renewable Energy Credits	0.00		30,210,733,02
24. Materials and Supplies - Other	25,521,791.45	52. Current Maturities Long-Term Debt	79,152,809.44
25. Prepayments	3,469,705.58	53. Current Maturities Long-Term Debt	,
26. Other Current and Accrued Assets	2,293,040.50	- Rural Development	0.00
27. Total Current And Accrued Assets		54. Current Maturities Capital Leases	0.00
(15 thru 26)	221,751,275.10	55. Taxes Accrued	1,093,610.01
28. Unamortized Debt Discount & Extraor. Prop. Losses	4 150 040 06	56. Interest Accrued	4,697,801.51
29. Regulatory Assets	4,159,049.86	57. Other Current and Accrued Liabilities	7,071,539.86
EV. INDUNITORY PROSERS	662,670.19	58. Total Current & Accrued Liabilities	.
30. Other Deferred Debits	4,483,792.51	(50 thru 57)	122,232,496.64
31. Accumulated Deferred Income Taxes	0.00	59. Deferred Credits	143,795,955,60
	3.00	60. Accumulated Deferred Income Taxes	0.00
32. Total Assets And Other Debits	•	61. Total Liabilities and Other Credits	0,00
(5+14+27 thru 31)	1,539,502,340.56	(39 + 46 + 49 + 58 thru 60)	1,539,502,340.56
RUS Financial and Operating Report Electric Powe	r Supply Part A - Finan		n Date 2010

RUS Financial and Operating Report Electric Power Supply Part A - Financial

1,539,502 Revision Date 2010

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

BORROWER DESIGNATION KY0062

Revision Date 2010

PERIOD ENDED Feb-13

INSTRUCTIONS - See help in the online application.

		Pa	rt B SE - Sale	s of Electrici	tv			
Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW)	Actual Average Monthly NCP Demand	Actual Average Monthly CP Demand
	Ultimate Consumer(s)				(e/	(1)	(g)	(h)
	Distribution Borrowers			73.67				
1	Jackson Purchase Energy Corp.	KY0020	RQ					
2	Kenergy Corporation	KY0065	IF		 	126	137	125
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ					
5	Meade County Rural ECC	KY0018	RQ			378	387	374
	G&T Borrowers					113	116	112
	Others							Ti,
6	Midwest Independent Trans. Sys. Op.	ė.	os					
	or Ultimate Consumer(s)							
Total for	or Distribution Borrowers						0	0
Total fo	or G&T Borrowers					617	640	611
Total fo	or Others					0	0	· 0
Grand	Total					0	0	0
RUS Fin	ancial and Operating Report Electri	c Power Supply	,			617	640	611

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

9,026,204.30

86,309,600.58

0.00

PERIOD ENDED Feb-13

INSTRUCTIONS - See help in the online application.

		Part B SE - Sa	eles of Electricity		
Sale No.	Electricity Sold (MWh) (I)	Revenue Demand Charges (j)	Revenue Energy Charges (k)	Revenue Other Charges (i)	Revenue Total (j + k + l) (m)
1	120,541.093	2,816,745.00	3,706,525.02		
2	33,311.782		1,078,754.60		6,523,270.02
3	1,200,877.273		58,687,476.28		1,078,754.60
4	379,039.179	8,278,800.97	10,810,164,74		58,687,476.28
5	97,060.974	2,458,831.26	3,000,475.64	,	19,088,965.71 5,459,306.90
					5,459,306,90
6	334,470.800		9,026,204.30		0.000.001.00
					9,026,204.30
	0	0	0	0	0
	1,830,830.301	13,554,377.23	77,283,396.28	0.00	00 927 772 54

0.00

0.00

13,554,377.23 RUS Financial and Operating Report Electric Power Supply

0.000

334,470.800

2,165,301.101

Revision Date 2010

90,837,773.51

9,026,204.30

99,863,977.81

0.00

0.00

0.00

0.00

0.00

Midwest Independent Trans. 2 Sys. Op. OS		UNITED STATES DEPARTMENT OF RURAL UTILITIES SEI	OF AGRICULTURVICE	RE	BORROWER D	ESIGNATION			
Purchase Name of Company or Public Authority (a) Distribution Borrowers G&T Borrowers 1 Light RQ Midwest Independent Trans. 2 Sys. Op. 3 Southeastern Power Admin. Total for Distribution Borrowers Total for Others	INSTRUCTI	ELECTRIC POWER S	SUPPLY	RT					
Purchase No. Name of Company or Public Authority (a) Distribution Borrowers G&T Borrowers Henderson Municipal Power & Light Nidwest Independent Trans. Sys. Op. Southeastern Power Admin. RUS Borrower Designation (b) Classification (c) Statistical Classification (c) Primary Program Name (d) Classification (d) Primary Renewable Energy Type (Monthly NCP) Billing NCP Demand (MW) (f) NCP Demand (g) Nothers Henderson Municipal Power & Light RQ Midwest Independent Trans. Sys. Op. Southeastern Power Admin. LF Total for Distribution Borrowers Total for G&T Borrowers Total for Others Total for Others Total for Others O O O O Total for Others	1110111201	ONO OCCUPANT DE CHIME EPPAC		T B PP - Pun	chased Pow	or .			
Distribution Borrowers Distribution Borrow		Authority	RUS Borrower Designation	Statistical Classification	Renewable Energy Program Name	Primary Renewable Energy Type	Monthly Billing Demand (MW)	Monthly NCP Demand	Monthly CP Demand
Others Henderson Municipal Power & Light RQ Midwest Independent Trans. OS Sys. Op. OS Southeastern Power Admin. LF Total for Distribution Borrowers Total for G&T Borrowers Total for Others		Distribution Borrowers			<u> </u>	(6)	(1)	(g)	(h)
Henderson Municipal Power & RQ		G&T Borrowers		5				-	
1 Light RQ Midwest Independent Trans. OS 2 Sys. Op. OS 3 Southeastern Power Admin. LF Total for Distribution Borrowers Total for G&T Borrowers 0 0 0 Total for Others 0 0 0								-	
2 Sys. Op. OS 3 Southeastern Power Admin. LF Total for Distribution Borrowers Total for G&T Borrowers 0 0 0 Total for Others 0 0 0	1	Light		RQ					
Total for Distribution Borrowers	2			os					
Total for G&T Borrowers 0 0 0 Total for Others 0 0 0	3	Southeastern Power Admin.		LF					
Total for G&T Borrowers 0 0 0 Total for Others 0 0 0					·			1	7
Total for Cthers 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total for Dist	ribution Borrowers					0		^
Total for Others	Total for G&1	Borrowers							
Grand Total	Total for Othe	ers				11			
0 0 0	Grand Total								

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME **ELECTRIC POWER SUPPLY** Feb-13 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Average Renewable Average Monthly Monthly RUS Energy Primary Billing Average Monthly CP Name of Company or Public Borrower Statistical Renewable Program Demand NCP Purchase Authority Designation Classification Name Energy Type (MW) Demand No. Demand (a) (b) (c) (d) (e) (1) (g) (h) Distribution Borrowers **G&T Borrowers** Others Henderson Municipal Power & Light RQ Midwest Independent Trans. Sys. Op. OS 3 Southeastern Power Admin. LF **Total for Distribution Borrowers** 0 0 0 Total for G&T Borrowers 0 0 0 **Total for Others** 0 0 0 **Grand Total** 0 0 0

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE **BORROWER DESIGNATION** KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY Feb-13 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF . CAPACITY RECEIVED BY COST SOURCES OF ENERGY **PLANTS** (kW) SYSTEM (MWh) (\$) (a) (b) (c) (d) (e) Generated in Own Plant (Details on Parts D and FIC) 1. Fossil Steam 1,489,000 1,662,923.382 67,350,666.39 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 0 70,000 <99.810> 124,473.62 6. Other 7. Total in Own Plant (1 thru 6) 0 1,559,000 1,662,823.572 67,475,140.01 **Purchased Power** 8. Total Purchased Power 511,274.500 16,899,003.92 Interchanged Power 9. Received Into System (Gross) 808,381.000 10. Delivered Out of System (Gross) 778,552,000 11. Net Interchange (9 minus 10) 29,829.000 Transmission For or By Others - (Wheeling) 12. Received Into System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 2,203,927.072 Distribution of Energy 16. Total Sales 2,165,301.101 17. Energy Furnished to Others Without Charge

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

18. Energy Used by Borrower (Excluding Station Use)19. Total Energy Accounted For (16 thru 18)

21. Energy Losses - Percentage ((20 divided by 15) * 100)

Losses

20. Energy Losses - MWh (15 minus 19)

Revision Date 2010

2,165,301.101

38,625.971

1.75 %

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY PART D - STEAM PLANT

BORROWER DESIGNATION KY0062	
PLANT COLEMAN	
PERIOD ENDED Feb-13	

INST	RUCTION	VS - See help	in the online appl		DEQ.	riou 4 s	1011 2222								
_	i			FUFI	COV	ISUMPTI	SOILERS/TU	KBINES			_	OPERATIN	G HOU	96	
NO.	NO.	TIMES STARTED (b)	COAL (1000 Lbs.) (c)	OIL (1000 Gais.) (d)	- 0	SAS 0 C.F.) (e)	OTHER (f)	TOT	7235	IN SERV (h)		ON STANDBY (i)	OUT	OF S	ERVICE Unsche (k)
1.		4	150,991.8	0.000		5,633.9				1,	223.3	25.0	25.0 0		167
2.	,	1	163,435.1	0.000		1,984.9			1,347.4 0.0					0.0	68.
3.		0	178,766.5	0.000		4,786.5				l,	416.0	0.0		0.0	0
<u>4.</u> 5.								-					-		
6.	Total	5	493,193.4	0.000		12,405.3				3,	986.7	25.0		0.0	236
7. 8.	Average Fotal B1		11,323 5,584,429	0		1,000			596,834				_	-	
9.		I.Cost (\$)	13,515,374.36			58,734.64		1 - 3	390,834		D-1-10			-	-
			RS/TURBINES	(CONT.)			ON B. LABO	R REPO	RT	SEC	TIOI	C. FACTO	RS & MA	XX. D	EMAND
NO.	UNIT NO.	SIZE (kW)	GROSS GEN. (MWh		NO.		775.4		144 115						20
1.	(1)	(m) 160,00	(n) 169,490.	000			ITEM loyees Full-Ti	me (Inc.	VALUE	NO.	-	ITEM		+-	VALUE
2.	2	160,00				Superint	endent)		105	-		Factor (%)		_	81.6
3. 4.	- 3	3 165,000 206,688.000 2. No. Employe					ipi Hrs. Wo		2. Plant Factor (+-	82.2
5.					4.		ant Payroli (\$)		3.	Running Plant Capacity Factor (%)				87.5	
	Total	485,00	0 564,891.	000 9,908	5.		ant Payroli (\$)			Capacity Factor (%)					
7.	Station S	ervice (MWh	50,255.	000	6.	Other Ac	cts. Plant Pay	rroli (\$)		4.		Inute Gross mum Deman	d (kW)		488,54
		eration (MWh ervice (%)		.90	1	Plant Pa		1	C10000	ated Gross mum Demand	(kW)				
	,			SECTION	N D. (COST OF	NET ENERG								
NO			RODUCTION E	YDENSE			ACCOU!			JNT (\$ (a)	1	AILLS/NET I	Wh	• • • • •	BTU
1.	Operation		n and Engineerin				500			297,548	29	(b)			c)
2.	Fuel, Co	al					501.1			026,820					2.5
3.	Fuel, Oil						501.2	ACCRECATE THE PARTY OF THE PART			.00				
<u>4.</u> 5.	Fuel, Ga						501.3 501.4			58,734	.64	ene-		-	4.73
6.		b Total (2 th	nu 5)				501		14,	085,554	.95	2	7.37		2.52
7.		xpenses					502	TEO 1121		023,131					
9.		Expenses	Power Expenses				505 506			348,952					
	Allowani		rower Expenses				509			348,977 4,062			-		
11.	Rents						507			-	00				
			(1 + 7 thru 11)							022,672			3.93		
		on Expense	(6 + 12) Ision and Engine			510			108,227		3	1.30		4	
		ance of Struc			-1000		511	-		248,926 146,600			-+		
16.	Mainten	ance of Boile	Plant		512					233,999					·····
		ance of Elect			513					155,82B					
			elianeous Plant se (14 thru 18)				514		The real Party lies and the least lies and the leas	226,866	-				
			pense (13 + 19)	- #** 1 - 1 ***					-	012,222 120,449			3.91		
	Deprecia		F			403.1				922,550			5.21		
22.	Interest						427			129,193			-		- Unider
		ced Cost (21		20 - 20 20 100		and the state of			2	051,744	.62		3.99		
24.		ost (20 + 23	og Report Electr						20,	172,194	.15	3	9.20	8120	201- 201

24. Power Cost (20 + 23)

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

39.20 Revision Date 2010

UNITED STATES DEPARTMENT OF AGRICULTURE

RURAL UTILITIES SERVICE

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062		
PLANT REID		*
PERIOD ENDED	111	•

INSTRUCTIONS - See help in the online application.

SECTION A. BOILERS/TURBINES **FUEL CONSUMPTION OPERATING HOURS** TIMES UNIT COAL OIL GAS **OUT OF SERVICE** IN (1000 Gals.) STARTED (1000 C.F.) NO. (1000 Lbs.) OTHER TOTAL SERVICE STANDBY Scheduled Unsched NO. (b) (c) (d) (e) (1) (a) (g) (h) <u>(1)</u> 0 (k) .000 1,416.0 0. 2. 3. 4. 5 n 0. .000 0. 6. 1,416.0 .0 Average BTU Total BTU(106) 0 0 0 8. 0 9. Total Del..Cost (\$) 0.00 265.34 0.00 SECTION A. BOILERS/TURBINES (CONT. SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND BTU SIZE GROSS UNIT GEN. (MWh) PER kWh NO. (kW) NO. VALUE NO. (1) (m)(n) (0) ITEM NO. ITEM **VALUE** 72,000 .000 1. 1. No. Empioyees Full-Time (inc. 2. Superintendent) 17 oad Factor (% No. Employees Part-Time 3. 2. Plant Factor (%) .00 3. 4. Total Empl. - Hrs. Worked 3. Running Plant 4. Oper. Plant Payroll (\$) 5. Capacity Factor (%) .00 5. Maint. Plant Payroll (\$) Total 72,000 .000 6. 15 Minute Gross 6. Station Service (MWh) 3,193.000 Other Accts. Plant Payroll (\$) Maximum Demand (kW) 0 Net Generation (MWh) <3,193.000> Indicated Gross 0 Plant Payrol! (\$) 9. Station Service (%) Maximum Demand (kW) SECTION D. COST OF NET ENERGY GENERATED AMOUNT (\$) MILLS/NET kWh S/106 BTU ACCOUNT NUMBER **PRODUCTION EXPENSE** NO (b) (a) Operation, Supervision and Engineering 500 47,842.80 501,1 Fuel, Coal 2. 68,544.38 0 501.2 3. Fuel, Oil 265.34 0 501.3 Fuel, Gas 0 0.00 4. 501.4 5 Fuel, Other 0 Fuel Sub Total (2 thru 5) 501 68,809.72 0 6. Steam Expenses 502 83,214.68 8. Electric Expenses 505 46,589.34 Miscellaneous Steam Power Expenses 506 37,876.46 509 Allowances 10. 139.63 11. Rents 507 0.00 12. Non-Fuel Sub Total (1 + 7 thru 11) 215,662.91 Operation Expense (6 + 12) 13. 284,472.63 14. Maintenance, Supervision and Engineering 510 39,754.16 15. Maintenance of Structures 511 17,146.06 Maintenance of Boiler Plant 16. 512 127,392.75 Maintenance of Electric Plant 513 17 21,638,81 Maintenance of Miscellaneous Plant 514 18. 24,135.08 19. Maintenance Expense (14 thru 18) 230,066.86 20. Total Production Expense (13 + 19) 514,539,49 403.1 21. Depreciation 67,556.74 22. 427 Interest 115,998.92 Total Fixed Cost (21 + 22) 23. 183,555.66 Power Cost (20 + 23) 698,095.15

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

FINANCIAL AND OPERATING REPORT

BORROWER DESIGNATION KY0062

GREEN **ELECTRIC POWER SUPPLY** PERIOD ENDED PLANT D - STEAM PLANT Feb-13 INSTRUCTIONS - See help in the online application. SECTION A. BOILERS/TURBINES **FUEL CONSUMPTION OPERATING HOURS** UNIT TIMES COAL OIL GAS IN **OUT OF SERVICE** ON STARTED 1000 Lbs.) NO. (1000 Gals.) (1000 C.F.) OTHER TOTAL SERVICE STANDBY Scheduled Unsched NO. (a) (b) (c) (d) (e) (1) (g) (h) (1) 1. 278,269.4 31.605 .0 1,363,9 .0 52.1 0 20.740 278,220,0 .0 1,416.0 .0 .0 3. 4. 5. 6. Total 556,489.4 52.345 0 2,779.9 0, 52.1 .0 Average BTU 138,000 11,852 0 Total BTU(106) 8. 6,595,512 7,224 0 6,602,736 Total Del..Cost (\$) 9. 13,883,032.42 168,533.39 0.00 SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND UNIT SIZE GROSS RTH NO. (kW) GEN. (MWh) PER kWh NO. (1) (n) (0) NO. ITEM VALUE NO. ITEM VALUE 327,988.440 250,000 No. Employees Full-Time 242,000 325,371.890 (Inc. Superintendent) oad Factor (%) 3. No. Employees Part-Time 2. Plant Factor (%) 93.78 4. 3. Total Empl. - Hrs. Worked Running Plant 5. Oper. Plant Payroll (\$) Capacity Factor (%) 95.57 5. 6. Total 492,000 653,360.330 10,106 Maint. Piant Payroti (\$) 4. Other Accts, Plant Payroll 15 Minute Gross 6. Station Service (MWh) 58,392.695 Maximum Demand (kW) 501,732 Net Generation (MWh) 594,967.635 11,098 7. Indicated Gross 9. Station Service (%) 8.94 Plant Payroli (\$) Maximum Demand (kW) SECTION D. COST OF NET ENERGY GENERATED MILLS/NET AMOUNT (\$) kWh \$/106 BTU NO PRODUCTION EXPENSE ACCOUNT NUMBER (B) (b) (c) Operation, Supervision and Engineering 500 259,334.08 Fuel, Cosi 501.1 14,277,426.55 2.16 3. Fuel, Oil 501.2 168,533.39 23.33 Fuel, Gas 4 501.3 0.00 uel, Other 501.4 Fuel Sub Total (2 thru 5) 501 14,445,959.94 24.28 2.19 Steam Expenses 502 2,647,485.72 8. Electric Expenses 505 510,674.73 9. Miscellaneous Steam Power Expenses 506 274,191.02 10. Allowances 509 2,991.68 11. Rents 507 0.00 12. Non-Fuel Sub Total (1 + 7 thru 11) 3,694,677,23 6.21 13. Operation Expense (6 + 12) 18,140,637.17 30.49 Maintenance, Supervision and Engineering 510 256,959.11 15. Maintenance of Structures 511 171,814.65 16. Maintenance of Boller Plant 512 1,249,127.33 17 Maintenance of Electric Plant 513 148,005.41 18. Maintenance of Miscellaneous Plant 514 106,349.92 19. Maintenance Expense (14 thru 18) 1,932,256,42 3.25 20. Total Production Expense (13 + 19) 20,072,893.59 33.74 21. Depreciation 403.1 1,322,575.76

427

1,316,141,22

2,638,716.98

22,711,610.57

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

22.

23.

24.

interest

Total Fixed Cost (21 + 22)

Power Cost (20 + 23)

Revision Date 2010

4.44

38.17

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION
KY0062
PLANT
WILSON
PERIOD ENDED
Feb-13

			LECTRIC POW	ER SUPPLY	ĸı		WILS								
[PLANT D - STE					OD EN	DED						
INST	RUCTION	IS - See help i	the online app	lication			Feb-1	3							
	11001101			7110000017	SI	ECTION A.	BOILERS/TUR	BINES						-	
				FUE	L CC	NSUMPTIC	N		1			OPERATI	NG HC	AIBS	
ĺ	UNIT	TIMES	COAL	OIL	T	GAS				IN		ON			SERVICE
	NO.		(1000 Lbs.)	(1000 Gals.)	1 (1	000 C.F.)	OTHER	то	TAL	SERV	ICE	STANDBY		eduled	Unsched
NO	. (a)	(b)	(c)	(d)	<u> </u>	(e)	(1)		g)	(h)		(1)	1	(I)	(k)
1.		2	504,631.1	79.22	1).					371.8			.0	44.
2.					-										
3.					┽—										
4. 5.					+		-								
6.	Total	2	504,631.1	79.22	,	.(_		
U.	.0181		504,051.1	138,00					-0	1,	371.8	.0		.0	44.
7.	Averag	e BTU	11,654	100,00	7	0	1	ļ.	- 1			ł			
8.	Total B		5,880,971	10,93	2		ġ .	5.	891,903						
					Т							<u> </u>			
9.		elCost (\$)	12,077,143.10	249,873.6	91	0.00		L							
			S/TURBINES		-	SECTIO	N B. LABOR F	REPOR	T	S	ECT	ON C. FACTO	RS &	MAX. D	EMAND
	UNIT NO.	SIZE (kW)	GEN. (MWI	BTU h) PER kWh		1				1	l]	
NO.	(1)	(m)	(n)	(o)	NO.		ITEM		VALUE	NO.	l	PPEN			
1.	1.7	440,00			1				VALUE	1.	-	ITEM			VALUE
2.		440,00	337,271	130		Superinter	yees Full-Time	(Inc.	104	1		I = -1 (0/)			
3.					2.		yees Part-Time		104	2.		Factor (%)			92.79
4.					3.		l Hrs. Work			3.	_				95.86
5.			1		4.		t Payroll (\$)	-	 	1 "		ing Plant			00.00
	Total	440,00	0 597,271.	140 9,865	5.		i Payroli (\$)			 	Capa	city Factor (%)			98.95
							1 1 1			4.	15 M	linute Gross		- 1	
7.	Station S	ervice (MWh)	40,758.3	193	6.	Other Acc	s. Plant Payrol	li (\$)				mum Demand	i (kW)		454,558
_					_							=			
		ration (MWh) ervice (%)	556,512.7	47 10,587 .82	7.	Total	_11 (4)		Į	5.		ated Gross			
9.	Station St	ervice (%)] 0.		ION I	Plant Pay	NET ENERG	V CENI	PD 4 TED		Maxi	mum Demand (kW)		
_	7			BECI	ION	J. COST OF	NEI ENERG	I GEN		UNT (\$		MILLS/NET K	art. I	0.14	06 D.TIA
NO.		PI	RODUCTION E	XPENSE		A	CCOUNT NU	MBER	Anio	(a)	'	(b)	Wh	\$/1	0° BTU (c)
1.	Operat	ion, Supervisio	n and Enginee	ring			500			319,470	.59	15/	_		
2.	Fuel, C	oal	, n	li li			501.1		12	,573,577					2,14
3.	Fuel, O						501.2			249,873					22.86
4.	Fuel, G						501.3				00,0				0
5.	Fuel, O		m. 5\				501,4				[0
<u>6.</u> 7.		ub-Total (2 the Expenses	u 3]				501 502			323,450		2	3.04		2.18
8.		Expenses				-	505			,486,878 240,916					
9.			Power Expens	es			506	-		493,249			\dashv		
10.	Aliowar						509			6,359			-+		
11.	Rents			<u> </u>			507		1	_	.00		-		
12.			(1 + 7 thru 11)						2	,546,874	-		4.58		
13.		on Expense							15	,370,324	.88		7.62		
14.			sion and Engir	neering			510			241,799	.38	AT .			
15.		nance of Struct			511			152,167		~	\Box				
16.		nance of Boller nance of Electr			512		11	,105,791			\perp				
17.			ic Plant ilaneous Plant				513 514			142,911			_		
19.			e (14 thru 18)				514		 	83,462 ,726,132					
20.			pense (13 + 19						7	,726,132 ,096,457	_		3.10		
21.	Deprec			4			403.1			,195,011		3	0.72		
22.	Interest		V				427			,477,297			\dashv		
23.		ixed Cost (21	+ 22)					,		672 200					

22. Interest 427
23. Total Fixed Cost (21 + 22)
24. Power Cost (20 + 23)
RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

42.71 Revision Date 2010

11.99

6,672,309.49

23,768,766.52

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART F IC - INTERNAL COMBUSTION PLANT

URROWER DESIGNATIO Y0062	IN .
LANT	
EID	
ERIOD ENDED	

INSTRUCTIONS - See help in the online application.

INSTR	RUCTIONS	S - See help	in the c									r.					
									_ COM	BUS	STION GE	NEF	ATING U				
	FUEL CONSUMPTION										OPERATING HOURS						
NO.	UNIT NO. (a)	SIZE (kW) (b)	(1000	IL Gals.) (c)		GAS 00 C. (d)		OTHER (e)	TOT.		IN SERVIC (g)	E S1	ON ANDBY (h)		SERVICE Unsched (j)	GENERATION	BTU PER kWI (1)
1.	1	70,000		.000			319				.:	2	1,346.8	.0	69.0	4.010	
2. 3.			_							+-							
4 . 5 .												1					
	Total	70,000		.000			319		2 2	.2		1,346.8	.0	69.0	4.010	70.56	
-	Average BTU 0 1,900						Station S			0	1 09.0	103.820					
									Net Gen					<99.810>			
		iCost (\$)		0.00			9.50				· · · · · ·	,	e % of Gr	nee		2,589.03	
				ION B.	LA			RT			DEBECT C				ORS & M.	AXIMUM DEN	
NO.		ITEM		VALU	JE	NO.		ITEM		1	VALUE	NO			ITEM	1	VALUE
	No. Emp Full-Time						Maint.	. Plant Pa	avroli			1.	Load Fa	actor (%)			.0:
1	Superint No. Emp	endent)			0	5.	(\$)			2. Plant Factor (%)					.00		
2.	Part-Tim	e										3.	Running	Plant Cap	acity Facto	τ (%)	28.64
	Total En Worked	npl Hrs.				6.		Account Payroll (\$				4.	15 Minu	te Gross N	/aximum I	Demand (kW)	10,308
4.	Oper. Pla	ant Payrol	(\$)			7.	Total Plant	Payroll ((\$)			5.	Indicate	d Gross	Maximum I	Demand kW)	
				-		SEC	CTION	D. COST	OFN	ET I	ENERGY	GEN	ERATED		BAN 1 (5/10)		
NO		PI	RODU	CTION	EXF	PENS	SE		AC	co	UNT NU	MBE	AMOU		MILLS/NE kWh (b)	\$/10	BTU c)
1. (n, Supervi									546			0.00	10/		<u></u>
	Fuel, Oil										547.1			0.00			
	Fuel, Gas										547.2			,239.50			3.89
	Fuel, Oth	er or Compre	anad A	i.	_				-		547.3						
		-Total (2							-		547.4 547		4	220 50			2.00
		n Expens							\vdash		548		1,239.50 6,344.54			- 	3.89
		eous Othe		er Gen	erat	ion E	xpense	es	-Calle		549		 	0.00			
	Rents										550			0.00			
		Sub-Tot			9)	<u> </u>							6	,344.54			
		n Expens											7	,584.04			
	Maintenance, Supervision and Engineering										551		-	0.00			
	Maintenance of Structures Maintenance of Generating and Electric Plant								+		552 553		74	0.00			
N	Maintenance of Miscellaneous Other Power Generating												34	,189.63			
		nce Expe	nse /1	12 thru	151						554		24	0.00			
		duction E												,773.67		_	
	Depreciat			[47	- 91	-/			+	40	3.1,411.1	0		,102.46			
	Interest									70	427			,597.49			
10, 11	Total Fixed Cost (18+ 19)													,699.95			
	otal Fix	ea Cost r	107 13	"													

FINA	TMENT OF AGRICU NCIAL AND OPERA ELECTRIC POWER PART I - LINES AND	SUPPLY	KY0062 PERIOD Feb-13		ESIGNATION			
INSTRUCTIONS - See hel				_				
		SECTION A. EXPI	ENSE AND COS	TS		-		
		TTEM			ACCOUNT NUMBER		LINES (a)	STATIONS (b)
Transmission Ope 1. Supervision and Engine		•			560		43,351.33	62,179.
2. Load Dispatching	<u> </u>				561		634,383.31	02,110.
3. Station Expenses					562			149,267.
4. Overhead Line Expense	9				563		226,010.40	
5. Underground Line Expe	nses				564		0.00	
6. Miscellaneous Expense:	Б				566		37,041.65	59,253
7. Subtotal (1 thru 5)							940,786.69	270,700
8. Transmission of Electric	fly try Others				565		724,107.38	
9. Rents					567		0.00	2,357
	n Operation (7 thru	9)			8 8	1	,664,894.07	273,058
Transmission Mai	ntenance							
11. Supervision and Engin	eering				568		39,062.66	43,493
12. Structures					569		1:	1,031
13. Station Equipment					570			236,096
14. Overhead Lines					571		178,903.69	
16. Underground Lines		·			572		0.00	
16. Miscellaneous Transm	ission Plant				573		49,593.80	66,409
17. Total Transmission	n Maintenance (11	thru 16)					267,560.15	347,030
1B. Total Transmission	n Expense (10 + 17)					1,	,932,454.22	620,088
19. RTO/ISO Expense - O	peration				575		454,059.55	
20. RTO/ISO Expense - M	nintenance				576		0.00	
21. Total RTO/ISO Ex	pense (19 + 20)						454,059.55	
22. Distribution Expense -					580-589		0.00	0
23. Distribution Expense -					590-598		0.00	0
24. Total Distribution E		- 54 - 65					0.00	0
25. Total Operation An	d Maintenance (18	+ 21 +24)				2.	,386,513,77	620,088
26. Depreciation - Transmi	ssion				403.5		294,557.12	476,774
27. Depreciation - Distribut	lion				403.6		0.00	0
28. Interest - Transmission)				427		462,106.45	543,789
29. Interest - Distribution	/40 / 00 - 001				427		0.00	0
30. Total Transmissio						2	,689,117.79	1,640,652
31. Total Distribution							0.00	0
32. Total Lines And St	SECTION B. F.	ACILITIES IN SERVICE			SECTION		143,177.34	1,640,652 RIAL SUMMAF
TRANSMISSIO		SUBSTATIO	DNS		I. Number of I			- Line Gundard
VOLTAGE (KV)	MILES	TYPE	CAPACITY (k	VA)	ITEM		LINES	STATIONS
1.69 kV	839.20				2. Oper, Labo	or I	283,723.42	165,173
2,345 kV	68.40	13. Distr. Lines		0				
3.138 kV	14,40				3. Maint. Labo		210,758.79	
4.161 kV	362.80	14. Total (12 + 13)	1,2	84.80	4. Oper. Mater	iat	1,835,230.20	107,884
5. 6.	 	15. Step up at Generating Plants	1,87	9,800	5, Maint Mate	rial	56,801.36	132,612
7.							ION D. OUTA	
В.	·	16. Transmission	3,59	5,000				.00
9.					I. Total			331
10.		17. Distribution		0	12			
11.					2. Avg. No. D	st. Cons	. Served	113,252.

RUS Form 12 – January 2013

her. The well Chill or UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION

RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

KY0062

ELECTRIC POWER SUPPLY

PERIOD ENDED

January -2013 BORROWER NAME

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to presecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART A - FINANCIAL

BORROWER DESIGNATION KY0082

PERIOD ENDED Jan-13

INSTRUCTIONS - See help in the online application.

SECTION A. STATEMENT OF OPERATIONS YEAR-TO-DATE LAST YEAR THIS YEAR BUDGET ITEM THIS MONTH (a) **(b)** (c) 1. **Electric Energy Revenues** (d) 46,502,203.58 50,637,532.97 51,456,924.00 50,637,532,97 2. Income From Leased Property (Net) 0.00 0.00 0.00 Other Operating Revenue and Income 373,872.96 361,735.27 312,167.00 Total Operation Revenues & Patronage 361,735.27 Capital(1 thru 3) 46,876,076.54 50,999,268.24 51,769,091.00 Operating Expense - Production - Excluding 50,999,268.24 Fuei 3,972,740.12 4,374,814.94 4,620,091,00 Operating Expense - Production - Fuel 4,374,814.94 16,903,878.80 21,530,735.67 Operating Expense - Other Power Supply 22,037,483.00 21,530,735.67 10,234,058.03 9,327,766.57 7,630,830.00 9,327,766.57 Operating Expense - Transmission 818,025.74 771,222,43 787,567.00 Operating Expense - RTO/ISO 771,222.43 208,911.34 238,285.13 207,423.00 10. Operating Expense - Distribution 238,285.13 0.00 0.00 11. Operating Expense - Customer Accounts 0.00 0.00 0.00 0.00 12. Operating Expense - Customer Service & 0.00 0.00 Information 15,200.89 48,058.06 68,227.00 13. Operating Expense - Sales 48,058.06 <3.938.52> 0.00 5,514.00 0.00 14. Operating Expense - Administrative & General 2,026,264.87 1,750,852.41 2,251,334.00 15. Total Operation Expense (5 thru 14) 1,750,852.41 34,175,141.27 38,041,735.21 16. Maintenance Expense - Production 37,608,469.00 38,041,735.21 3,158,935.04 3,304,250.72 2,735,208.00 3,304,250.72 17. Maintenance Expense - Transmission 315,086.59 278,635.78 384,048.00 18. Maintenance Expense - RTO/ISO 278,635.78 0.00 0.00 19. Maintenance Expense - Distribution 0.00 0.00 0.00 0.00 20. Maintenance Expense - General Plant 0.00 0.00 17,409,28 22,681.93 19,697.00 21. Total Maintenance Expense (16 thru 20) 22,681.93 3,491,430.91 3,605,568.43 3,138,953.00 22. Depreciation and Amortization Expense 3,605,568.43 3,396,407.46 3,414,040.31 3,440,168.00 23. Taxes 3,414,040.31 0.00 0.00 0.00 24. Interest on Long-Term Debt 0.00 3,823,910.12 3,804,033.29 25. Interest Charged to Construction - Credit 3,801,778.00 3,804,033.29 <69,840.00> <33,562.00> <2,288.00> <33,562.00> 26. Other Interest Expense 13.80 12.07 0.00 27. Asset Retirement Obligations 12.07 0.00 0.00 0.00 28. Other Deductions 0.00 13,077.18 35,139.67 29. Total Cost Of Electric Service 46,160.00 35,139.67 (15 + 21 thru 28) 44,830,140.74 48,866,966.98 48,033,240.00 48,866,966,98 30. Operating Margins (4 1ess 29) 2,045,935.80 2,132,301.26 3,735,851.00 31. Interest Income 2,132,301.26 5,655.03 169,429.37 32. Allowance For Funds Used During Construction 170,736.00 169,429.37 0.00 0.00 33. Income (Loss) from Equity Investments 0.00 0.00 0.00 0.00 0.00 34. Other Non-operating Income (Net) 0.00 0.00 0.00 35. Generation & Transmission Capital Credits 0.00 0.00 0.00 0.00 0.00 36. Other Capital Credits and Patronage Dividends 0.00 0.00 0.00 0.00 37. Extraordinary Items 0.00 0.00 0.00 38. Net Patronage Capital Or Margins 0.00 0.00

2,051,590.83

2,301,730.63

RUS Financial and Operating Report Electric Power Supply Part A - Financial

(30 thru 37)

Revision Date 2010

2,301,730.63

3,906,587.00

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED

	PART A - FINANCIA	L	Jan-13							
	INSTRUCTIONS - See help in the online application.									
		SECTION B. B	ALANCE SHEET							
	ASSETS AND OTHER DE		LIABILITIES AND OTHER CREDITS							
	1. Total Utility Plant in Service	1,999,408,055.99	33. Memberships	~						
L	2. Construction Work in Progress	52,786,617.84		75.00						
	3. Total Utility Plant (1 + 2)	2,052,194,673.83	34. Patronage Capital a. Assigned and Assignable							
	4. Accum. Provision for Depreciation and		b. Retired This year	1						
┢	Amort. 5. Net Utility Plant (3 - 4)	966,671,647.02	c. Retired Prior years							
H	5. Net Utility Plant (3 - 4)	1,085,523,026.81	d. Net Patronage Capital (a-b-c)	0.00						
L	6. Non-Utility Property (Net)	0.00	35. Operating Margins - Prior Years	-021 (04 001 00						
	7. Investments in Subsidiary Companies	0.00	36. Operating Margin - Current Year	<231,584,391.53>						
_	8. Invest. in Assoc. Org Patronage Capital	3,680,750.51	37. Non-Operating Margins	2,132,301.26 640,130,096.89						
- ['	9. Invest, in Assoc. Org Other - General Funds			0-10,130,090.69						
-	10. Invest, in Assoc. Org Other -	43,840,793.00	38. Other Margins and Equities	<5,494,663.80>						
	Nongeneral	(%)	39. Total Margins & Equities							
L	Funds	0.00	(33 + 34d thru 38)	405 182 417 02						
11	11. Investments in Economic Development		40. Long-Term Debt - RUS (Net)	405,183,417.82 210,370,089,31						
\vdash	Projects	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed	0.00						
1	2. Other investments	£ 222 9£	42. Long-Term Debt - Other - RUS							
_	3. Special Funds	5,333.85 180,110,896.71	Guaranteed 43. Long-Term Debt - Other (Net)	0.00						
	4. Total Other Property And Investments	100,110,030./1	44. Long-Term Debt - RUS - Econ. Devel. (Net)	634,958,421.53						
L	(6 thru 13)	227,647,774.07	45. Payments - Unapplied	0.00						
_	5. Cash - General Funds	5,794.81	46. Total Long-Term Debit (40 thru 44-45)	0.00 1 845,328,510,84						
	6. Cash - Construction Funds - Trustee	0.00	47. Obligations Under Capital Leases -	843,326,310,84						
	7. Special Deposits	598,519.51	Noncurrent	0.00						
	8. Temporary investments 9. Notes Receivable (Net)	112,281,637.63	48. Accumulated Operating Provisions							
	Accounts Receivable - Sales of	0.00	and Asset Retirement Obligations	21,730,349.78						
	Energy (Net)	45,469,059.83	49. Total Other NonCurrent Liabilities (47 +48)							
2	Accounts Receivable - Other (Net)	1,047,541.90	50. Notes Payable	21,730,349.78						
_,	2. Fuel Stock			0.00						
	3. Renewable Energy Credits	27,956,905.73	51. Accounts Payable	27,358,919.11						
	Materials and Supplies - Other	0.00 25,174,844.21	69 0							
	5. Prepayments	3,803,370.32	52. Current Maturities Long-Term Debt 53. Current Maturities Long-Term Debt	79,926,462.99						
	Other Current and Accrued Assets	678,643.79	- Rural Development	0.00						
27	. Total Current And Accrued Assets		54. Current Maturities Capital Leases	0.00						
-	(15 thru 26)	217,016,317.73	55. Taxes Accrued	817,138,58						
28	Unamortized Debt Discount & Extraor. Prop. Losses	4.150.000.44	56. Interest Accrued	5,025,800.31						
29	. Regulatory Assets	4,169,822,44	57. Other Current and Accrued Liabilities	7,822,123.51						
	- Tagaratory - Docto	682,325.66	58. Total Current & Accrued Liabilities							
30	. Other Deferred Debits	4,091,174.65	(50 thru 57)	120,950,444.50						
31	. Accumulated Deferred Income Taxes			16.877,0057,041						
01	. Assembled Describe McOnie 18x68	0.00	59. Deferred Credits	145,937,718.42						
32	. Total Assets And Other Debits	}	60. Accumulated Deferred Income Taxes	0.00						
	(5+14+27 thru.31)	1,539,130,441,36	61. Total Liabilities and Other Credits	1997						

1,539,130,441.36 RUS Financial and Operating Report Electric Power Supply Part A - Financial

1,539,130,441.36 Revision Date 2010

(39 + 46 + 49 + 58 thru 60)

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT PERIOD ENDED **ELECTRIC POWER SUPPLY** Jan-13 INSTRUCTIONS - See help in the online application. Part B SE - Sales of Electricity Average Monthly Actual Actual Renewable Average Average RUS Primary Renewable Energy Billing Monthly Monthly Name of Company or Public Borrower Statistical **Program** Sale Authority Demand NCP Designation Classification CP Fuel Type Name (MW) Demand No. (a) Domand (b) (c) (d) (e) (1) Ultimate Consumer(s) (g) (h) **Distribution Borrowers** Jackson Purchase Energy Corp. KY0020 RQ 125 137 123 2 Kenergy Corporation KY0065 1F 3 Kenergy Corporation KY0065 LF 4 Kenergy Corporation KY0065 RQ 375 383 5 365 Meade County Rural ECC KY0018 RQ 111 115 108 **G&T Borrowers** Others Midwest Independent Trans. Sys. 6 Op. os Total for Ultimate Consumer(s) 0 0 **Total for Distribution Borrowers** 0 611 635 Total for G&T Borrowers 596

Total for Others

RUS Financial and Operating Report Electric Power Supply

Grand Total

0

0

611

0

0

Revision Date 2010

635

0

0

596

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED

		Part B SE - Sa	les of Electricity		
Sale No.	Electricity Sold (MWh) (I)	Revenue Demand Charges (i)	Revenue Energy Charges (k)	Revenue Other Charges (i)	Revenue Total (j + k + l) (m)
1	65,138.920	1,210,730.18	4 20 4 45 2 2		
2	18,269.428	1,210,730.10	1,964,906.60		3,175,636
3	630,196.618		566,434.01		566,434
4	201,071.048	2 770 570 45	30,473,436.61		30,473,436
5	51,773.650	3,770,578.15	5,622,436.78		9,393,014.
12	51,773.050	1,073,409.42	1,569,621.15		2,643,030.
6	169,789.100		4 207 200 00	4	
			4,385,980.07		4,385,980.
	0	0	0		
	966,449.664	6,054,717.75	40,196,835.15	0	
	0.000	0.00	0.00	0.00	46,251,552.
	169,789.100	0.00		0.00	0.0
	1,136,238.764	6.054.747.75	4,385,980.07	0.00	4,385,980.0
Financial a	and Operating Report Electric	Power Supply	44,582,815.22	0.00	50,637,532.9

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME **ELECTRIC POWER SUPPLY** Jan-13 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Average Monthly Renewable Average RUS Energy Primary Billing Monthly Name of Company or Public Authority Average Monthly CP Borrower Statistical Program Renewable Demand NCP **Purchase** Designation Classification Name **Energy Type** (MW) Demand Demand No. (a) **(b)** (c) (d) (e) **(I)** (g) (b) Distribution Borrowers G&T Borrowers Others Henderson Municipal Power & RQ Midwest Independent Trans. Sys. Op. 0\$ 3 Southeastern Power Admin. LF **Total for Distribution Borrowers** 0 0 0 Total for G&T Borrowers 0 0 0 **Total for Others** 0 0. 0 **Grand Total** 0 0 0

RUS Financial and Operating Report Electric Power Supply

U	NITED STATES DEP RURAL UT	ARTMENT OF AG ILITIES SERVICE	RICULTURE	BORROWER KY0062	DESIGNATION		
	FINANCIAL AND ELECTRIC F DNS - See help in the	OWER SUPP	LY	PERIOD NAME Jan-13			
	Oce Help III III	orinie appacation		Purchased Pov			
	Electricity	Electricity	Electricity	Purchased Pov	ver	(4)	
Purchase No.	Purchased (MWh) (i)	Received (MWh) (j)	Delivered (MWh) (k)	Demand Charges (I)	Energy Charges (m)	Other Charges (n)	Total (i + m + n) (o)
				- 41			
					- 6		
1	139,280.540				5,707,895.27		5 707 00m on
2	94,983.100				2,276,283.01		5,707,895.27
3	53,790.000		11		1,212,482.17	The state of	2,276,283.01 1,212,482.17
 -	0.000						1,212,402.17
-	0.000				0.00		0.00
	288,053,640				0.00	8) E	0.00
	288,053.640				9,196,660.45	7	9,196,660.45
US Financial	and Operating Repo	et Electric Device	6		9,196,660.45		9.196.660.45

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT	BORROWER KY0062	DESIGNATION		
ELECTRIC POWER SUPPLY PART C - SOURCES AND DISTRIBUTION OF ENERGY	PERIOD END Jan-13	DED		
INSTRUCTIONS - See help in the online application.				
SOURCES OF ENERGY (a)	NO. OF PLANTS (b)	CAPACITY (kW) (c)	NET ENERGY RECEIVED BY SYSTEM (MWh) (d)	COST (\$) (e)
Generated in Own Plant (Details on Parts D and F IC)				
1. Fossil Steam	0	1,489,000	853,363.488	35,106,286
2. Nuclear				
3. Hydro				
4. Combined Cycle	·			•
5. Internal Combustion	0	70,000	<53.190>	46,567
6. Other				
7. Total in Own Plant (1 thru 6)	. 0	1,559,000	853,310.298	35,152,848
Purchased Power 8. Total Purchased Power				20,1219010
Interchanged Power			288,053.640	9,196,660
9. Received Into System (Gross)			374,049.000	
10. Delivered Out of System (Gross)			359,323.000	
11. Net Interchange (9 minus 10)			14,726.000	
Transmission For or By Others - (Wheeling)			14,720.000	18. 15. 15. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14
12. Received Into System			0.000	15. 14. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15
13. Delivered Out of System			0.000	
14. Net Energy Wheeled (12 minus 13)			0.000	
15. Total Energy Available for Sale (7 + 8 + 11 + 14)				
Distribution of Energy	7.59	8	1,156,089,938	
16. Total Sales			1,136,238.764	
17. Energy Furnished to Others Without Charge		i i	100	ne di se alla di se ne di se di se di se di se ne di se br>ne di se
18. Energy Used by Borrower (Excluding Station Use)		ide 7		
19. Total Energy Accounted For (16 thru 18)		18	1,136,238.764	
Losses			(i.	5
20. Energy Losses - MWh (15 minus 19)			19,851.174	
21. Energy Losses - Percentage ((20 divided by 15) * 100) Financial and Operating Report Electric Power Supply - Part C - Sources a			1.72 %	64

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT COLEMAN PERIOD ENDED Jan-13

NSTRUCTIONS - See help in the online application.

		2		FUEL	CON	SUMPT	BOILERS/TU ION					OPERATING	3 HOURS		
	UNIT	TIMES	COAL	OIL	0	AS				IN		ON	OUT OF	. CEE	NACE
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	(108	0 C.F.)	OTHER	TO1	TAL	SERVI	CE	STANDBY	Schedule	J II	TAICE
NO.	(a)	(b)	(c)	(d)		(e)	(f)	(6	9)	(h)		(1)	(i)	م ا ت	(k)
1.		4	65,840.6	0.000		5,247.1		4	Total and		551.3	25.0		0.0	100
2.] ,	1	83,744.4	0.000		1,534.8		7.1	7		575.4				167.
3.		0										0.0		0.0	68.
4.	+		94,568.3	0.000		3,886.5		() -			744.0	0,0		0.0	0
5.													2000	土	
6.	Total	5	244,153.3	0.000		10,668.4			L.	1,5	70.7	25.0		.0	236
7.	Average Total BT		11,285	0		1,000			2.5		1 13 14		Total Control		H 7.
9.		d.Cost (\$)	2,755,270 6,652,725.74	0.00		10,668	The second second second	2,	765,938		151	Tuest !		14.17	ner skill ster
0.			RS/TURBINES		_	49,621.73	ON B. LABO	P DEDO	Ezz. Tule	0.74					5 15
_	UNIT	SIZE	GROSS	BTU	+-	SECTI	UN B. LABU	K KEPU	KI	SEC	TIOI	C. FACTOR	US & MAX.	DEN	MAND
	NO.	(kW)	GEN. (MWh		1										
NO.	(1)	(m)	(n)	(0)	NO.		ITEM		VALUE	No.	1	ITEM	- 1		
1.	1	160,00	73,380.	0000	1	No. Emr	oloyees Full-Ti	me /Inc	VALUE	140.	-	ITEM	-	VA	LUE
2.	2	160,00	95,795.	000		Superint	endent)	ino (ino.	106	1.	nad	Factor (%)			76.5
3.	3	165,00	0 109,194.	000	2.	No. Emp	oloyees Part-T	ime	-	2.	Plant	Factor (%)			77,1
4.					3.	Total Er	npl Hrs. Wo	rked	O 10		077	ing Plant	-		77,1
5.				国。对	4.	Oper, Pl	ant Payroll (\$)			3.	Capa	city Factor (%	·		87.2
6.	Total	485,00			5.	Maint. P	Plant Payroll (\$)							12/1/2	01,4
7.	Station S	ervice (MWh	25,284.	000	建設定款的推销		ccts. Plant Payroll (\$)			4.	15 M Maxh	Inute Gross mum Demand	(kW)		488,54
8.	Net Gene	eration (MWh				7. Total					11		(1.1.7)		400,54
		ervice (%)		.08	3	Plant Pa	syroll (\$)		<u> </u>		Maxis	ated Gross mum Demand (1	kW)		
-	1			SECTIO	N D. C	COST OF	NET ENER		ERATED	***	_				=curios=
NO	1		RODUCTION E	ADENGE		+	ACCOU!			INT (\$)	- In	AILLS/NET K	Wh \$/	10° E	
1.	Operatio		n and Engineerin		_		500	EK		a)	- 4	(b)	Western Streets bis	(c)	
2.	Fuel. Co		in early Engangeria	В			501.1		-	919,894.	05		27/15/20		e la
3.	Fuel, Oil	March 19					501.2		0,			- i			2,51
4.	Fuel, Ga						501.3			49 621	73				4.66
5.	Fuel, Otl	her			San San		501.4			.,,421.	- 1			_	4.65
6.		b Total (2 the	ru 5)				501			969,516.	20	0.5	.54		2.52
7.	Steam E						502			534,940.	15	Galgier -	.54 	建 机等	
8.		Expenses					505			176,597	02	11 F	T. 11. 1948		
9.			Power Expenses		-		506			111,460.	40 800	1.04	20 (10.00		1 7
10. 11.	Allowano Rents	205					509			1,880.	07			- • •	
12.	Non-E-	Sub Total	(1 + 7 thru 11)				507					di in			
13.		n Expense			_		1012.02 F	Taring to	1,0	039,192.		THE RESERVE TO THE PERSON NAMED IN	A DESCRIPTION	STREET, SQUARE,	
			ision and Engine	ring			510		8,9	008,708.	0/ 3		.64	7. Zari	1.1
							511						371.1 7:1 - 1		
	Maintenance of Structures Maintenance of Boller Plant						512	85,313.98 798.664.27			70 T			1	
		ince of Electi					513			86,630	38		77.4		1.1.7
			ellaneous Plant				514			120,759	18	2011			1
			se (14 thru 18)					经 基本	1.3	218,755.	85	4	.82	44,64	Ter y
20.	Total Pro	oduction Ex	pense (13 + 19)				Sugarant and	247		227,464.		36	46	74	1444
24	Depreciation						403.1			461,274.	33 물	在 中国的	334		建
21.	Interest						427		1	588 707	79 4	Mariat.		To disease	100
22.		10 151			Total Fixed Cost (21 + 22)							COLUMN TO SERVE STATE	2000年的時间分別	MY TAAP NO	STATE OF THE PARTY OF
22. 23.	Total Fix	ed Cost (21 ost (20 + 23							1,0	050,072. 277,536.	12		.15		

24. Power Cost (20 + 23)

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT REID PERIOD ENDED Jan-13

_					2E	CTION	A.	BOILERS/TURE	3INF	S					
				FU	EL C	ONSUMF	771	ON					-		
	UNIT	TIMES	COAL	OIL	Т	GAS		T	_	-		-	OPERATII	NG HOUR	S
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	10	000 C.F.	1	OTHER	7.0	l	_ II		ON	OUT	OF SER
NO.	(a)	(b)	(c)	(d)	1,.	(6)	1	(f)		TAL	SER	2007 - 0	STANDBY	Schedu	led U
1.		0	.0	.00	0		lo			(g)		Name and Address of the Owner, where		(1)	111
2.							H			明 基期		.0	744.0		.0
3.					\top		Н		7.41	7.3.4		- 1			
4.					1		Н								
5.			ACCEPTAGE OF THE PARTY OF THE P	710	1		Н			32:1	-				
6.	Total	0	.0	.00	1		0								
	Average		0	0	_		6		7.15	"	11 TM 1014	.0	744.0		.0
В.	Total BT	J(10 ⁶)	0		4		d		Little Co	Miled			744.0		72 57 3
9.	Total Del	Cost (\$)	0.00	265,34	1	0.6	_			01	1.1		W.C. EACTO	100	
	SECTIO	ON A. BOILER	RE/TURBINES (C	ONT.)	_			N B. LABOR REP	115 (12)		orienta 🗓		1.75		1
	UNIT	SIZE	GROSS	BTU	-	JOECI	10	N B. LABOR REP	ORT		1	BECTIC	ON C. FACTO	RS & MAX	C. DEMA
- 1	NO.	(kW)	GEN. (MWh)	PER kWh									11 20-		
0.	(1)	(m)	(n)	(0)	NO.			ITEM	- 1			1		1	
1.	1	72,00	The second second	(o)	1	-			-	VALUE			ITEM		VAL
		12,00	.00		•	No. Em	ploy	rees Full-Time (Inc	c.		1.				
			+			Superin	ten	dent)		17	1	Load	Factor (%)	- 1	
\neg				1011-	2.	No. Em	DO)	ees Part-Time			2.	Plant I	Factor (%)	-	
_					3.	Total E	mp	Hrs. Worked			3.	-			
					4.	Oper, P	ant	Payroll (\$)				Runnin	ng Plant	1	
_	otal	72,00	.00		5.	Maint. P	lan	t Payroll (\$)	_			Capaci	ty Factor (%)		
				1 2 48	-				\rightarrow		4.	45.00			
_ 8	station Se	rvice (MWh)	1,690.000		6.	Other A	octs	. Plant Payroll (\$)		- 1	4.	15 Min	nute Gross		
1		12	7000					· · · · · · · · · · · · · · · · · · ·	-		_	Maxim	um Demand	(kW)	
		ation (MWh)	<1,690.000		7.	Total			- 1	- 1	_	L	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		-
_ S	tation Se	rvice (%)	1 (] 图 [] []	200	Plant P	IVI	(\$) Ho		- 1	5.	Indicate	ed Gross		
				SECTI	OND	-									
					0112	D. COST	OF	NET ENERGY GE	ENE	RATED	-	PLEASE	um Demand (k)	W)	
		_			0.11	O. COST	OF	NET ENERGY G	ENE	RATED					
Ю		F	RODUCTION E	(PENSE		O. COST	1			AMO	UNT (\$		LLS/NET KWI		/10° BTU
1.		on, Supervision	PRODUCTION EX	(PENSE		O. COST	1	ACCOUNT NUME		AMO	UNT (\$) Mi	LLS/NET KWH	\$	(c)
1. 2.	Fuel, Co	on, Supervisional	PRODUCTION EX	(PENSE		O. COST	1	ACCOUNT NUME 500		AMO	UNT (\$ (a) 23,876.) MA	(b)	\$	(c)
1. 2. 3.	Fuel, Co	on, Supervision al	PRODUCTION E	(PENSE		O. COST	1	ACCOUNT NUME 500 501.1		AMO	UNT (\$ (a) 23,876. 58,019.) MA	LLS/NET KWI	\$	(c)
1. 2. 3.	Fuel, Co Fuel, Oil Fuel, Ga	on, Supervision val	PRODUCTION EI	(PENSE		O. COST	1	500 501.1 501.2		AMO	UNT (\$ (a) 23,876. 58,019. 265.) MA	LLS/NET KWI	\$	(c)
1. 2. 3. 1.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl	on, Supervision val us her	n and Engineerin	(PENSE		D. COST	1	500 501.1 501.2 501.3		AMO	UNT (\$ (a) 23,876. 58,019. 265.) MA	LLS/NET KWI	\$	(c)
1. 2. 3. 1.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul	on, Supervisional us her b Total (2 thm	n and Engineerin	(PENSE		D. COST	1	500 501.1 501.2 501.3 501.4		AMO	UNT (\$ [a] 23,876. 58,019. 265.	20 31 34 00 4	(b)	\$	(c)
1. 2. 3. 1. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E	on, Supervisional us her b Total (2 throxpenses	n and Engineerin	(PENSE		D. COST	1	500 501.1 501.2 501.3 501.4 501		AMO	UNT (\$ (a) 23,876.58,019.265.0.0) M4 20 31 34 00	LLS/NET KWI (b)		(G)
1. 2. 3. 1. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I	on, Supervision al as her b Total (2 thro expenses Expenses	n and Engineerin	(PENSE		D. COST	1	500 501.1 501.2 501.3 501.4 501 502		AMO	UNT (\$ [a] 23,876. 58,019. 265. 0.1 8,284.6	20 2331 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar	on, Supervision al as her b Total (2 thro expenses Expenses heous Steam I	n and Engineerin	(PENSE		D. COST	1	500 501.1 501.2 501.3 501.4 501 502 505		AMO	UNT (\$ [a] 23,876. 58,019. 265. 0.1 8,284.6	20 2331 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I	on, Supervision al as her b Total (2 thro expenses Expenses heous Steam I	n and Engineerin	(PENSE		D. COST	1	500 501.1 501.2 501.3 501.4 501 502 505 506		AMO	UNT (\$ [a] 23,876. 58,019. 265. 0.1 8,284.6	20 2331 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents	on, Supervisional Is her b Total (2 throxpenses Expenses Expenses Expenses Hees	n and Engineerin u 5) Power Expenses	(PENSE		D. COST	1	500 501.1 501.2 501.3 501.4 501 502 505 506 509		AMO	UNT (\$ [a] 23,876. 58,019. 265. 0.1 8,284.6	20 2331 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents	on, Supervisional Is her b Total (2 throxpenses Expenses Expenses Expenses Hees	n and Engineerin u 5) Power Expenses	(PENSE				500 501.1 501.2 501.3 501.4 501 502 505 506 509	BER	AMOU	UNT (\$ (a) 23,876.58,019.265.0.	20 31 34 000 35 5 44 11 06 6 6 00 0	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sul Steam E Electric I Miscellar Allowano Rents Non-Fue Operatio	nn, Supervision al us her b Total (2 thro expenses Expenses neous Steam (2) des bub Total (3) for Expenses	n and Engineerin u 5) Power Expenses 1 + 7 thru 11) i + 12)	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509	BER	56 2	UNT (\$ [a] 23,876.58,019.265.0.	20 2331 34 900 355 94 311 66 6 900 77	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sul Steam E Electric I Miscellar Allowano Rents Non-Fue Operatio	nn, Supervision al us her b Total (2 thro expenses Expenses neous Steam (2) des bub Total (3) for Expenses	n and Engineerin u 5) Power Expenses 1 + 7 thru 11) i + 12)	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	BER	55 4 11	UNT (\$ (a) 23,876.58,019.265.0.	20 31 34 90 35 55 94 11 96 66 66	LLS/NET KWI (b)		(c)
1. 22. 3. 4. 5. 7. 1.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena	nn, Supervisional ssher b Total (2 thro expenses Expenses neous Steam (2 thro expenses (3 thro expenses (4 thro expenses (5 thr	n and Engineerin u 5) Power Expenses 1 + 7 thru 11) i + 12) Ion and Engineer	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	BER	55 4 11	UNT (\$ (a) 23,876.58,019.265.0.	20 31 34 90 35 55 94 11 96 66 66	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5. 5.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sul Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Maintena	nn, Supervisional as her b Total (2 three expenses because Steam less al Sub Total (on Expense	p and Engineering u 5) Power Expenses 1 + 7 thru 11) i + 12) lon and Engineering	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	BER	55 4 11	UNT (\$ (a) 23,876.58,019.265.0.	20 31 34 90 35 55 94 11 96 66 66	LLS/NET KWI (b)		(c)
1. 2. 3. 1. 5. 6.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents Non-Fue Operation Maintena Maintena	on, Supervisional as her b Total (2 thro expenses Expenses heous Steam es il Sub Total (on Expense (6 on Expense (5 once of Structuroe of Bollar	n and Engineerin 2 5) Power Expenses 1 + 7 thru 11) 3 + 12) Ion and Engineerings	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512	BER	55 11 11 17 1	8,284.6 44,771.2 24,258.0 0.0 8,284.6 18,973.5 0.1 0.6 11,880.5 70,165.2 19,277.4 8,963.2	20 31 34 00 35 36 36 36 37 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38	(b)	\$ 100 min series 100	(c)
1. 22. 3. 4. 5. 5. 7. 7.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents Non-Fue Operation Maintena Maintena Maintena	nn, Supervisional as her b Total (2 throxypenses Expenses heous Steam hes il Sub Total (on Expense (6 on Expense (6 on Expense (7 on Expense (8 on Expen	n and Engineerin 2 5) Power Expenses 1 + 7 thru 11) 3 + 12) Ion and Engineering Plant Plant	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 508 507 510 511 512 513	BER	55 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,284.6 44,771.2 24,258.3 0.1 8,284.6 18,973.5 0.1 0.6 11,880.5 70,165.2 19,277.4 8,963.2 12,969.2	220 331 334 000 355 36 36	(b)	\$ 100 min s	(c)
1. 2. 3. 4. 5. 5. 7. 1.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena Maintena Maintena Maintena	on, Supervision al as her b Total (2 thro expenses Expenses heous Steam i es il Sub Total (on Expense (6 ince, Supervision once of Structure of Boller i noe of Electric noe of Miscellinge of Miscellinge of Miscellinge	n and Engineerin 2 5) Power Expenses 1 + 7 thru 11) 3 + 12) Ion and Engineerin Plant Plant Breous Plant	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	BER	55 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,284.6 44,771.2 24,258.3 0.1 8,284.6 18,973.5 0.1 0.6 11,880.5 70,165.2 19,277.4 8,963.2 12,969.2	220 331 334 000 355 36 36	(b)	\$ 100 min s	(c)
1. 2. 3. 1. 5. 3. 7.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Maintena Maintena	on, Supervisional Issher b Total (2 thro expenses Expenses H Sub Total (on Expense (6 Ince, Supervisione of Structuroe of Electro ence of Miscell ince Expense	n and Engineerin u 5) Power Expenses 1 + 7 thru 11) 3 + 12) Ion and Engineerines Plant aneous Plant 1 (14 thru 18)	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	BER	11 17 1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNT (\$ (a) 23,876. 58,019. 265. 0.1 8,284.64,771. 24,258.: 18,973. 5.0 11,880.570,165.2 19,277.4 8,963.2 12,969.2 1,643.0 0,130.5	20 31 34 00 35 31 34 00 35 36 36 36 36 36 36 36 36 36 36 36 36 37	(b)	\$ 100 min s	(c)
2. 2. 3. 1. 5. 5. 7.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Maintena Maintena Maintena	on, Supervisional Issher b Total (2 through the superses Expenses Head Total (1 through the superses Head Total (1 through t	n and Engineerin 2 5) Power Expenses 1 + 7 thru 11) 3 + 12) Ion and Engineerin Plant Plant Breous Plant	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	BER	55 2 11 11 17 1 1 1 1 1 1 1 1 1 1 1 1 1	UNT (\$ (a) 23,876. 58,019. 265. 0.1 8,284.644,771. 24,258 18,973.5 0.1 1,880.5 70,165.2 9,277.4 8,963.2 12,969.2 1,643.0 0,130.5 2,983.5	000 220 2311 344 344 344 344 345 345 345 345 345 345	(b)	\$ 100 min s	(c)
1. 22. 3. 4. 5. 5. 6. 7. 7. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sul Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena	on, Supervisional Issher b Total (2 through the superses Expenses Head Total (1 through the superses Head Total (1 through t	n and Engineerin u 5) Power Expenses 1 + 7 thru 11) 3 + 12) Ion and Engineerines Plant aneous Plant 1 (14 thru 18)	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	BER	55 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNT (\$ (a) 23,876. 58,019. 265. 0. 8,284.6 44,771. 24,258 18,973.5 0.1 0.6 11,880.5 10,165.2 19,277.4 8,963.2 1,643.0 0,130.5 2,983.5 3,148.7	200 311 344 344 344 344 344 344 344 344 344	(b)	\$ 100 min s	(c)
1. 22. 3. 1. 5. 5. 7. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sul Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Mai	an, Supervisional as her b Total (2 thro expenses Expenses Heau Steam less I Sub Total (on Expense (6 ince, Supervisione of Structure of Boller I ince of Electricine of Miscellance Expense duction Expense	n and Engineerin 1 + 7 thru 11) 3 + 12) Ion and Engineeres Plant Plant aneous Plant 2 (14 thru 18) ense (13 + 19)	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 614 403.1 427	BER	55 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNT (\$ (a) 23,876. 58,019. 265. 0. 68,284. 644,771. 24,258.; 18,973.5 0.1 0.6 11,880.5 29,277.4 8,963.2 22,969.2 1,643.0 0,130.5 2,983.5 3,148.7 3,778.3	MI	(LS/NET KW)		(c)
1. 22. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Sular Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena M	on, Supervisional Issher b Total (2 through the superses Expenses Head Total (1 through the superses Head Total (1 through t	n and Engineerin 1 + 7 thru 11) 3 + 12) Ion and Engineeres Plant Plant aneous Plant 2 (14 thru 18) ense (13 + 19)	KPENSE g				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	BER	55 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNT (\$ (a) 23,876. 58,019. 265. 0. 68,284. 644,771. 24,258.; 18,973.5 0.1 0.6 11,880.5 29,277.4 8,963.2 22,969.2 1,643.0 0,130.5 2,983.5 3,148.7 3,778.3	200 311 344 344 366 366 366 377 22 44 47 47 47 47 47 47 47 47 47 47 47 47	(b)		(C)

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT GREEN PERIOD ENDED

Jan-13

NS.	TRUCTIONS	S - See help in t	he online applic	AND DESCRIPTION OF THE PARTY OF		100004 100			_				
					BECT	TON A. B	OILERS/TURBI	NES					
					EL C	ONSUMPT	ON				OPERATIN	G HOURS	
	UNIT NO.	TIMES	(1000 Lbs.)	OIL (1000 Gals.)		GAS				IN	ON	OUT OF	SERVICE
NO.		(b)	(c)	(d)	1 (1	000 C.F.)	OTHER (f)	TOTAL	8	ERVICE STANDBY			
1.		2		29.300		.0	E E	(g)	-	(h) 691.9	(1)	0)	(k)
2.	1 2	0	152,005,3	17.800		.0		10.00	-	744,0		.0	-
3.						Na-overes-	1	7		744,0	.0	.0	
4 .							格	člis					-
6.	Total	1	207.001.0		_								_
7.	Average B	711	297,061.8 11,745			.0				1,435.9	.0	.0	
8.	Total BTU		3,488,991	138,000 6,500		0	- 3			in.	The state	PER PER P	1827
	1041010	10 /	3,466,371	0,500	_	0		3,495,491	100	257	Contraction of the	La Planting	
9.	Total Del(Cost (\$)	7,396,561,70	151,884.72		0.00				-1	100	ar L	
	SECTIO	N A. BOILERS	TURBINES (C	ONT.)			B. LABOR REP	ODT	4144	OF OTTOM		-	1324
	UNIT	SIZE	GROSS	BTU		1	D. LABOR REP	T	-	SECTION	C. FACTOR	S & MAX. DE	MAND
	NO.	(kW)	GEN. (MWh)	PER kWh				į .	1	1		1	
NO.	(1)	(m)	(n)	(0)	NO.		ITEM	VALUE	NO.		ITEM	1,	
1.	, ,	250,000	160 000 040	1577	1				1.		1 I total	- `	ALUE
<u>''</u>		230,000	169,238.740									- 1	
2.	2	242,000	175,376.910			(Inc. Super	yees Full-Time		1	10			
3.			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	KT = 1	2.	No Emplo	yees Part-Time	115	_	Load Factor (%)			
4.				1 A	3.	Total Emp	l Hrs. Worked			Plant Factor (%)			94.1
5.					4.	Cora Diag	I HIS. Worked		3.	Running Pla	ant		
				Challe Thinks		Oper. Plan	t Payroll (\$)			Capacity Fa	ctor (%)		97.6
6.	Total	492,000	344,615.650	10,143	5.	Maint Plan	it Payroll (\$)				- Allia Sour		
	•					Other Acct	s. Plant Payroll		4.			- 1	
7.	Station Serv	rice (MWh)	30,537.160) (P)	6.	(\$)	o realit r edyfoli	1 1		15 Minute	Gross Demand (kW	_	09
									_	WAARITUBII	Demand (KV)	0	493,34
	Net General		314,078.490	11,129		Total			5.	Indicated G	mee		
9. F	Station Serv	nce (%)	8.86			Plant Payr	oli (\$)			Maximum I	Demand (kW)		
-				SECTIO	ND.	COST OF N	ET ENERGY GEN	ERATED			(EV)		
	-1									MI	LLS/NET		
NO		PRO	DUCTION EXP	ENec				AMOL		(\$)	kWh	\$/10° E	TU
1.	Operation	. Supervision a	nd Engineering	LITOE		ACC	COUNT NUMBER	The second second	a)		(b)	(c)	
2.	Fuel, Coa				-	_	500 501.1			43.41		47 TE L	6.7
3.	Fuel, Oil						501.2			39.90	/		2.1
4.	Fuel, Gas						501.3	-	151,8	0.00	CONTRACTOR OF THE PERSON NAMED IN		23.3
5.	Fuel, Othe						501.4		-	0.00	(2)		
6.	Fuel Sub	Total (2 thru 5)				501	7	766.0	24.62			
7.	Steam Ex	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM					502			18.19	24.69		2.2
8.	Electric Ex				200		505			50.33			
9.		ous Steam Po	wer Expenses				506			35.54			
10.	Allowance	8					509			53.64			
11.	Rents				9 17		507			0.00	net rest		34 4
2.	Non-Fuel	Sub Total (1	7 thru 11)			3.43		1.	929,7	01.11	6.14	was a	
3.	Uperation .	Expense (6 4	12)			200	FROM FALLERY	9.		25.73	30.84		
	madimonon	no Cimoninia	and England				The second liverage of	-			-7V.09 M	100	ASSESSMENT OF

510

511

512

513

514

The same of

403.1

427

9,685,425.73

124,741.18

81,211.23

705,321,23

91,243.69

51,376.88

661,287.88

686,135.77

1,053,894.21

10,739,319.94

1,347,423.65

12,086,743.59

24. Power Cost (20 + 23) RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Maintenance, Supervision and Engineering

Maintenance of Structures Maintenance of Boller Plant Maintenance of Electric Plant

Total Fixed Cost (21 + 22)

Maintenance of Miscellaneous Plant Maintenance Expense (14 thru 18)

Total Production Expense (13 + 19)

14.

15.

16.

17.

18.

19.

20.

21.

22.

23.

Depreciation

interest

Revision Date 2010

3.36

34.19

4.29

38.48

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

BORROWER DESIGNATION
KY0062
PLANT
WILSON
PERIOD ENDED
Jan-13

PLANT D - STEAM PLANT PERIOD ENDED Jan-13 INSTRUCTIONS - See help in the online application. SECTION A. BOILERS/TURBINES FUEL CONSUMPTION **OPERATING HOURS** UNIT TIMES COAL OIL GAS IM STARTED (1000 Lbs.) **OUT OF SERVICE** NO. (1008 Gals.) (1000 C.F.) OTHER TOTAL SERVICE STANDBY Scheduled (=) (b) (c) Unsched (d) **(e)** (f) (g) (h) (1) 1. 263,042.4 0) 75,400 (k) 699.8 44.2 3. 5. 6. Total 263,042.4 75,400 .0 .0 138,000 Average BTU 0 8. Total BTU(106) 3,058,131 10,405 and the second second Total Del..Cost (\$) 6,256,137.62 237,745.29 0.00 SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND UNIT GROSS BTU GEN. (MWh) NO. (kW) PER kWh NO (1) (m)(n) (0) NO. ITEM VALUE NO. ITEM VALUE 440,000 309,302.34 No. Employees Full-Time (Inc. Superintendent) 107 3. oad Factor (%) No. Employees Part-Time 2 Plant Factor (%) 4. 94.48 3. Total Empl. - Hrs. Worked Running Plant 5. 4 Oper. Plant Payroli (\$) apacity Factor (%) 6. 440,000 309,302.340 100.45 9,921 5. Maint. Plant Payroll (\$) 4. 15 Minute Gross 10 Station Service (MWh) 21,412.342 Other Accts. Plant Payroll (\$) Maximum Demand (kW) 454,558 Net Generation (MWh) 287,889,998 10,659 Total Station Service (%) Indicated Gross 6.92 Plant Payroll (\$) Maximum Demand (kW) SECTION D. COST OF NET ENERGY GENERATED AMOUNT (\$) MILLS/NET KWh NO. \$/10° BTU PRODUCTION EXPENSE ACCOUNT NUMBER (a) (b) 1. Operation, Supervision and Engineering (c) 500 168,871.54 2 Fuel, Coal fr. 1 501.1 6,508,228.08 Fuel, Oil 3 2.13 501.2 237,745,29 4 Fuel, Gas 22.85 501.3 0.00 Fuel, Other 0 501.4 6 Fuel Sub-Total (2 thru 5) 0 501 6,745,973.37 Steam Expenses 2.20 502 780,420.10 8. Electric Expenses 505 118,937.77 Miscellaneous Steam Power Expenses 9 506 219,137.89 10. Allowances 509 3,482.12 11. Rents 507 0.00 12. Non-Fuel Sub-Total (1 + 7 thru 11) 1,290,849.42 13. 4.48 Operation Expense (6 + 12) 8,036,822.79 14 Maintenance, Supervision and Engineering 27.92 510 121,885.50 15. Maintenance of Structures 511 121,337.71 THE WATER 16. Maintenance of Boller Plant 512 530,430.70 17. Maintenance of Electric Plant 513 82,699.16 Sagar 18. Maintenance of Miscellaneous Plant 514 42,194.34 19. Maintenance Expense (14 thru 18) THE SHEET 898,547.41 20. Total Production Expense (13 + 19) 3.12 8,935,370,20 21. Depreciation 31.04 403.1 1,597,505.97 22 Interest 427 1,811,711.45 23. Total Fixed Cost (21 + 22)

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Power Cost (20 + 23)

42.88 Revision Date 2010

11.84

3,409,217.42

12,344,587.62

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART F IC - INTERNAL COMBUSTION PLANT

BORROWER DESIGNATION KY0062	
PLANT REID	
PERIOD ENDED	

	BUCTION	S. See hal	- INTERNA in the online s	LUC	JIMBI	001	ON PLA	NI		Jan-	13	NDED				
1431	NOUTION	0 - 246 UG	at the online a											1=1		
	T			SE(CTIO	NA.I	NTERNA	L COM	BUS	TION G	ENE	RATING L	INITS			
				PUE	L CO	NSU	MPTION			1		(OPERAT	ING HOU	pe	
	UNIT	SIZE	OIL	1 .	GAS				- 1		Т		OUT OF	SERVICE	GROSS	-
	NO.	(kW)	(1000 Gals.)	/10	00 C	EVI	OTHER	TOTA	l	IN	J.	ON	50.0	DEKAICE	GENERATION	BTL
NO.	(a)	(b)	(c)	1	(d)	""	(e)		al [SERVIC	Æ S	TANDBY	Sche.	Unsched	(MWh)	PER I
					1-1	\neg		(f)	्रा स्थानम	(g)	-	<u>(h)</u>	(i)	(0)	(k)	(1)
1.	1	70,000	.000			311					٦	505.4				100
2.								(a)			2	737.4	.0	6.4	4.010	
3.								2741)2			+					The act
4.									33774		+-					
5.											+				1 1	
						T			v,		+					7.7
	Total	70,000	.000	 		311					2	737.4	.0			7.57
1.	Average	RIO	0		1,0	000			in s	Station S	ervi	ce (MWh)		6.4	4.010	
8.	Total BTI	1/108\	ام												57.200	
<u>.</u>	TOUGH DIE	3(10-)	0			311			311N	let Gen	eratio	on (MWh)		1	-52 10m	
9.	Total Del	Cost (\$)	0.00		1 226	02							1		<53.190>	E Trans
9. 1 Otal DelCost (\$) 0.00 1,236.83							載FS	itation S	ervi	>8 % of Gro	280		1,426,43			
	SECTION B. LABOR REPORT									> % of Green	C. FACT	ORS & MA	XIMUM DEN	IAND		
Ю.		ITEM	VALU	ie 1.	NO.						l				I I	
	No. Empi			- '			ITEM		VA	ALUE	NO			ITEM		VALUE
- 1	Full-Time	(Inc.	1			Maint	. Plant Pay				1.	Load Fa	ctor (%)			
1	Superinte	ndent)		0	5.	\$)	. Plant Pay	/roll			_	1				
	No. Emple				J. N.	Ψ/			-		2.	Plant Fa	ctor (%)			
	Part-Time			1				- 1			_	L.				,
h	Total Em	pl Hrs.			c	Other	Accounts.	- 1			3.	Running	Plant Capa	city Factor	(%)	28.6
3.	Norked				6. P	Plant I	Payroli (\$)					ı				
- 1						otal	<u> </u>				4.	15 Minute	Gross M	eximum De	mand (kW)	10,30
s. k				- 1	יו	-										
T. N.	Oper. Plar	nt Payroli ((\$)	1.	7. P	lant I	Pavroli (t)	、 I		ı	_					
7. K	Oper. Plar	nt Payroli ((\$)		7. P	lant	Payroli (\$	DIE MIES	r war	1770	5.	Indicated	Gross M	aximum D	emand kW)	•
	Oper. Plar	nt Payroll ((\$)		7. P	lant TON	Payroli (\$ D. COST (DF NET	EN	ERGY	5. GEN	Indicated ERATED			emand kW)	
T	Oper. Plar				SECT	ION	Payroli (\$ D. COST (OF NET	I EN	ERGY	5. GEN	ERATED		aximum D		
0		PR	ODUCTION F	EXPE	SECT	ION	Payroli (\$ D. COST (OF NET			GEN	AMOUN		WILLS/NET	r	
. 0	peration,	PR		EXPE	SECT	ION	Payroli (\$ D. COST (OF NET	OUN	IT NUN	GEN	AMOUN	T (\$)	WILLS/NET kWh (b)	\$/105	BTU
0 . F	peration, uel, Oil	PR	ODUCTION F	EXPE	SECT	ION	Payroli (\$ D. COST (OF NET	OUN	IT NUN 546	GEN	AMOUN	T (\$)	WILLS/NET kWh (b)	\$/105	BTU
0 . F	peration, uel, Oil uel, Gas	PR(Supervisi	ODUCTION F	EXPE	SECT	ION	Payroli (\$ D. COST (OF NET	OUN 5	IT NUN 546 47.1	GEN	AMOUN (a)	0.00 S	MILLS/NET kWh (b)	\$/10° (c	BTU
0 .	peration, uel, Oil uel, Gas uel, Other	PR(Supervision	ODUCTION Pon and Engin	EXPE	SECT	ION	Payroli (\$ D. COST (OF NET	OUN 5	T NUN 546 47.1 47.2	GEN	AMOUN (a)	0.00 5.00 0.00 36.83	MILLS/NET kWh (b)	\$/10° (G	BTU)
0 . F . F	peration, uel, Oil uel, Gas uel, Other	PR(Supervision	ODUCTION Pon and Engin	EXPE	SECT	ION	Payroli (\$ D. COST (OF NET	OUN 5 5	1T NUN 546 47.1 47.2 47.3	GEN	AMOUN (a)	0.00 5.00 0.00 36.83	MILLS/NET kWh (b)	\$/10° (c	BTU) 3.98
0 . F . F(peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1	PROSupervision Compress Total (2 th	ODUCTION Pon and Enginerated Air	EXPE	SECT	ION	Payroli (\$ D. COST (OF NET	OUN 5 5 5	1T NUN 546 47.1 47.2 47.3 47.4	GEN	AMOUN (a)	0.00 0.00 36.83	MILLS/NET kWh (b)	\$/10° (G	BTU) 3.98
0	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-T	PR(Supervision Compress Total (2 th	ODUCTION For and Enginerated Air	EXPE	ense Ig	ION	D. COST (OF NET	5 5 5 5	1T NUM 546 47.1 47.2 47.3 47.4	GEN	AMOUN (a)	0.00 0.00 36.83	MILLS/NET kWh (b)	\$/10° (G	BTU) 3.98
O O F	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellane	PR(Supervision Compress Total (2 th	ODUCTION Pon and Enginerated Air	EXPE	ense Ig	ION	D. COST (OF NET	5 5 5 5	1T NUM 546 47.1 47.2 47.3 47.4 547	GEN	AMOUN (a)	0.00 0.00 36.83	MILLS/NET kWh (b)	\$/10° (G	BTU) 3.98
O F	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellanecents	PR(Supervision Compress Total (2 th Expenses Dus Other	ODUCTION Pon and Engineral Air ru 5) Power General	XPE eerin	ense Ig	ION	D. COST (OF NET	5 5 5 5 5	1T NUN 546 47.1 47.2 47.3 47.4 547 548	GEN	AMOUN (a)	0.00 0.00 36.83	MILLS/NET kWh (b)	\$/10° (G	BTU) 3.98
O F	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellanecents on-Fuel S	PR(Supervision Compress Total (2 th Expenses Dus Other	ODUCTION Pon and Engined Air ru 5) Power Gener	XPE eerin	ense Ig	ION	D. COST (ACC	5 5 5 5 5	1T NUN 546 47.1 47.2 47.3 47.4 547 548 549	GEN	AMOUN (a) 1,2 1,23 3,19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	MILLS/NET kWh (b)	\$/10° (c	BTU) 3.98
O . O . Fr Fr G Mi	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents on-Fuel S	PROSupervision Compress Fotal (2 th Expenses Dus Other Sub-Total Expense	ODUCTION For and Engine Sed Air For Solution Solution (1 + 7 thru 9 (6+ 10)	EXPE eerin	ENSE	ION	D. COST (ACC	5 5 5 5 5	546 47.1 47.2 47.3 47.4 547 548 549 550	GEN	AMOUN (a) 1,23 3,19	0.00 3.3 0.00 3.3 36.83 7.4 91.07 6.00 9.00 9.00 9.00 9.00 9.00	MILLS/NET kWh (b)	\$/10° (G	3.98 3.98
O . O . Fr Fr Fr G M No O M O M O	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents on-Fuel S peration	PROSupervision Compress Fotal (2 th Expenses ous Other Sub-Total Expense e, Supervi	on and Engined Air ru 5) Power Gener (1 + 7 thru 9 (6+ 10) Ision and Eng	EXPE eerin	ENSE	ION	D. COST (ACC	5 5 5 5 5	1T NUM 546 147.1 147.2 147.3 147.4 547 548 549 550	GEN	AMOUN (a) 1,2 1,23 3,19 4,42	0.00 33 0.00 33 36.83 34 91.07 6 0.00 95 0.00 95 0.00 95	MILLS/NET kWh (b)	\$/10° (G	3.98 3.98
O FOR THE PROPERTY OF THE PROP	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaned ents on-Fuel S peration aintenanc	PROSupervision Compress Fotal (2 th Expenses Dus Other Bub-Total Expense a, Supervi e of Struct	on and Engin ed Air ru 5) Power Gener (1 + 7 thru 9 (6+ 10) ision and Engin	EXPE eerin	ENSE ig Expering	ense	D. COST (ACC	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1T NUM 546 147.1 147.2 147.3 147.4 547 548 549 550	GEN	AMOUN (a) 1,23 3,19 3,19 4,42	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	MILLS/NET kWh (b)	\$/10° (G	3.98
O . OO . Fr. Fr. Fr. Fr. GG. Min Rec. No. Or . Mar. Mar. Mar. Mar. Mar. Mar. Mar. M	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaned ens-Fuel S peration aintenance aintenance	Supervision Compress Total (2 th Expenses Dus Other Sub-Total Expense e, Supervi e of Struct e of Gene	ODUCTION E on and Engin sed Air ru 5) s Power Gener (1 + 7 thru 9 (6+ 10) ision and Engines rating and File	EXPE eerin	ENSE INSE	One	D. COST (ACC	OUN 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1T NUM 546 147.1 147.2 147.3 147.4 547 548 549 550	GEN	AMOUN (a) 1,2 1,23 3,19 4,42	0.00 336.83 91.07 0.00 91.07 27.90 0.00 9.00 9.00 9.00 9.00 9.00 9.00	WLLS/NET kWh (b)	\$/10° (G	3.98
O OO FI	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaned ents peration aintenanc aintenanc	Supervision Compress Total (2 th Expenses Dus Other Sub-Total Expense e, Supervi e of Struct e of Gene	on and Engin ed Air ru 5) Power Gener (1 + 7 thru 9 (6+ 10) ision and Engin	EXPE eerin	ENSE INSE	One	D. COST (ACC	OUN 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1T NUM 546 147.1 147.2 147.3 147.4 547 548 549 550	GEN	AMOUN (a) 1,2 1,23 3,19 4,42	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	WLLS/NET kWh (b)	\$/10° (G	3.98
O OO FI	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents on-Fuel S peration aintenanc aintenanc aintenanc aintenanc	PROSupervision Compress Total (2 th Expenses Dus Other Sub-Total Expense e, Supervice of Struct e of Gener e of Misce	ODUCTION Son and Engine Sed Air ru 5) Son and Engine (1 + 7 thru 9) (6+ 10) Son and Engine Seating and Elements of the seating and Elements of	ectrice	ENSE INSE	One	D. COST (ACC	55 55 55 55 55 55 55 55 55 55 55 55 55	1T NUM 546 47.1 47.2 47.3 47.4 547 548 549 550 551 552 553	GEN BEI	AMOUN (a) 1,2 1,23 3,19 4,42	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	WLLS/NET kWh (b)	\$/10° (G	3.98 3.98
O . OO . Fr. Fr. Fr. G. Mi. Re Ma	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents peration aintenanc aintenanc aintenanc aintenanc aintenanc	PROSupervision Compress Total (2 th Expenses Dus Other Expense e, Supervise e of Struct e of Gener e of Misce	ODUCTION For and Engine Sed Air ru 5) Power Gener (1 + 7 thru 9 (6+ 10) ision and Enginees rating and Elements Others (12 thru 15)	ectric	ENSE INSE	One	D. COST (ACC	55 55 55 55 55 55 55 55 55 55 55 55 55	1T NUM 546 47.1 47.2 47.3 47.4 547 548 549 550 551 552 553	GEN BEI	AMOUN (a) 1,23 3,19 4,42	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	WLLS/NET kWh (b)	\$/10° (G	3.90 3.90
O FI	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents peration aintenanc	Supervision Compress Total (2 th Expenses Sus Other Sub-Total Expense e, Supervi e of Struct e of Gener e of Misce se Expense setton Exp	ODUCTION Son and Engine Sed Air ru 5) Son and Engine (1 + 7 thru 9) (6+ 10) Son and Engine Seating and Elements of the seating and Elements of	ectric	ENSE INSE	One	D. COST (ACC	55 55 55 55 55 55 55 55 55 55 55 55 55	1T NUM 546 47.1 47.2 47.3 47.4 547 548 549 550 551 552 553	GEN BEI	AMOUN (a) 1,23 3,19 4,42	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	WLLS/NET kWh (b)	\$/10° (G	3.90 3.90
O O O O O O O O O O O O O O O O O O O	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents on-Fuel S o	Supervision Compress Total (2 th Expenses Sus Other Sub-Total Expense e, Supervi e of Struct e of Gener e of Misce se Expense setton Exp	ODUCTION For and Engine Sed Air ru 5) Power Gener (1 + 7 thru 9 (6+ 10) ision and Enginees rating and Elements Others (12 thru 15)	ectric	ENSE INSE	One	D. COST (ACC	OUN 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	546 47.1 47.2 47.3 47.4 547 548 559 550 551 551 552 553	CEN MBEI	AMOUN (a) 1,23 3,19 4,42	0.00 36.83 91.07 0.00 9.00 9.74 9.74 7.64	WLLS/NET	\$/10° (G	3.98 3.98
O O O O O O O O O O O O O O O O O O O	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents peration aintenanc	PROSupervision Compress Total (2 th Expenses Sus Other Sub-Total Expense e, Supervi e of Struct e of Gener e of Misce ese Expense struction Exp	ODUCTION For and Engine Sed Air ru 5) Sepower General (1 + 7 thru 9) (6 + 10) Seision and Engine Serating and Elements Others Sec (12 thru 1) Dense (11 +	ectric	ENSE INSE	One	D. COST (ACC	OUN 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	546 47.1 47.2 47.3 47.4 547 5549 5550 551 552 553	CEN MBEI	AMOUN (a) 1,23 3,19 4,42 6 6 4,49 24,55	0.00 36.83 91.07 0.00 9.74 9.00 9.74 7.64 1.23	WLLS/NET kWh (b)	\$/10° (G	3.98 3.98
O O O O O O O O O O O O O O O O O O O	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents peration aintenanc ai	PROSupervision Compress Total (2 th Expenses Dus Other Sub-Total Expense e, Supervise e of Struct e of Gener e of Misce ese Expense ction Exp	ODUCTION For and Engine Sed Air ru 5) Power Gener (1 + 7 thru 9 (6+ 10) ision and Engures rating and Elements (12 thru 15 (12 thru 15 (13 thru 15 (14	ectric	ENSE INSE	One	D. COST (ACC	OUN 55 55 55 55 55 55 55 55 55 55 55 55 55	546 47.1 47.2 47.3 47.4 547 548 549 550 551 552 553 554	GEN BEI	AMOUN (a) 1,23 3,19 4,42 6 6 4,49 24,55 17,51	0.00 0.	WLLS/NET kWh (b)	\$/10° (G	3.98
O O O O O O O O O O O O O O O O O O O	peration, uel, Oil uel, Gas uel, Other nergy for uel Sub-1 eneration iscellaner ents peration aintenanc ai	PROSupervision Compress Total (2 th Expenses Sus Other Sub-Total Expense e, Supervi e of Struct e of Gener e of Misce ese Expense struction Exp	ODUCTION For and Engine Sed Air ru 5) Power Gener (1 + 7 thru 9 (6+ 10) ision and Engures rating and Elements (12 thru 15 (12 thru 15 (13 thru 15 (14	ectric	ENSE INSE	One	D. COST (ACC	OUN 55 55 55 55 55 55 55 55 55 55 55 55 55	546 47.1 47.2 47.3 47.4 547 5549 5550 551 552 553	GEN BEI	AMOUN (a) 1,23 3,19 4,42 6 6 4,49 24,55	0.00 36.83 91.07 0.00 30.00 9.74 0.00 9.74 7.64 11.23 88.71 9.94	WLLS/NET kWh (b)	\$/10° (G	3.98

PARTED STATES DEF	MANCIAL AND OF	RICULTURE RURAL UTILITIE PERATING REPORT	ES SERVICE	KY0062	R DESIGNATION		
	PART I - LINES	AND STATIONS	*	PERIOD EI	NDED		
INSTRUCTIONS - See	help in the online a	pplication.		3-17-10			
		SECTION A	L EXPENSE	ND COSTS		· · · · ·	
		ITEM			ACCOUNT	LINES	STATION
Transmission (Operation	HEM			NUMBER	(2)	(b)
1. Supervision and Eng	ineering				560		T
2. Load Dispatching					561	21,920.23	33,19
3. Station Expenses					562	323,863.13	
4. Overhead Line Exper	1968				563		74,38
5. Underground Line Ex					564	111,879.48	
6. Misosilaneous Expen					566	21,579,59	
7. Subtotal (1 thru	6)					479,242,43	31,580
8. Transmission of Elect	rigity by Others				11222	410,242.43	139,151
9. Rents					585	150,770.24	$ P_{x} _{\mathcal{F}}$
10. Total Transmiss	ion Operation (7 t	bra 9)			567	0.00	2,058
Transmission M					a a training	630,012,67	141,209
11. Supervision and Eng	ineering				568	40 400 45	ACCORD SECTION
12. Structures						19,106.15	22,233
13. Station Equipment					570	rus en Salabate per services	24
14. Overhead Lines					1000	· · · · · · · · · · · · · · · · · · ·	106,776
15. Underground Lines					571	84,184.13	
16. Miscellaneous Transr	nission Plant				572	0.00	1 F. T. Tu
	on Maintenance (1	1 thru 160			573	25,984.40	20,326.
	on Expense (10 +				W. C.	129,274.68	149,361.
19. RTO/ISO Expense - C	The second second	,			18 1 - 16 14 H	759,287.35	290,570.
20, RTO/ISO Expense - M					576	238,285.13	
21. Total RYO/ISO Ex					576	0.00	207
22. Distribution Expense -						238,285.13	1.7
23. Distribution Expense -					580-589 590-598	0.00	0.0
24. Total Distribution (09KI-098	0.00	0.0
25. Total Operation An	d Maintenance (1	8+ 21+24)				0.00	0.0
Fixed Costs 26. Depreciation - Transmi	hat				DAY WAR	997,572.48	290,570.6
27. Depreciation - Transmi 27. Depreciation - Distribut					403.5	147,278.56	238,387,1
28. interest - Transmission					403.6	00.0	0.0
29. Interest - Distribution					427	241,498.13	284,908.6
30. Total Transmission	n (18 + 26 + 28)				427	0.00	0.0
31. Total Distribution	(24 +27 +29)			-	7. (1) 13. (1)	1,148,064.04	813,866,8
32. Total Lines And St	ations (21 + 30 + 2	1) .				0.00	0.0
	SECTION B. F	ACILITIES IN SERVICE				1,386,349.17 ABOR AND MATER	813,866,8
TRANSMISSION VOLTAGE (KV)		SUBSTA			1. Number of Em	NATER	The second second
	MILES	TYPE	CAPAC	TY (KVA)	ITEM	LINES	STATIONS
1.69 KV	839.20	1	1		2 Ones 1-4		
2.345 kV 3.138 kV	68.40	13. Distr. Lines	1	0	2. Oper. Labor	143,390.52	86,861.77
5.130 KV	14,40				3. Maint. Labor	98,264.02	114,935.81
1.161 KV	362.80	14. Total (72 + 13)	1	1,284.80	40		11-10-00-01
i.			1	1-204-00	4. Oper. Material	724,907.28	54,347.99
		15. Step up at Generating Plants		1,879,800	S Maint Str		
				1,010,000	5. Maint, Material	31,010.66	34,425,29
		16. Transmission		3,595,000	. 8	CTION D. OUTAGE	E
				4,000,000	1 Total	1	
0.		17. Distribution	1	0	I. Total		309.70
1,				U	9 4 32		
	1,284.80		1	- 1	2. Avg. No. Dist. C	ons. Served	113,252.00
2. Total (1 thru 11)	1,204.00	18. Total (15 thru 17) ower Supply - Part! - Lines a	1	6,474,800	3. Avg. No. Hours	Out Des Co	0.00



UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE	season the time required to complete this information culteston is estimated to energie 21 hours per seasoning and maintaining the data needed, and completing and reviewing the collection of information. BORROWER DESIGNATION KY0062					
FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY	PERIOD ENDED December, 2012 BORROWER NAME					
NSTRUCTIONS - See help in the online application.	Big Rivers Electric Corporation					
his information is analyzed and used to determine the submitter's financial gulations to provide the information. The information provided is subject to	situation and feasibility for loans and guarantees. You are required by contract and applicable othe Freedom of Information Act (5 U.S.C. 552)					
	CERTIFICATION					
We hereby certify that the entries in this re	tter within the jarisdiction of an agency of the United States and the making of a maker subject to prosecution under Title 18, United States Code Section 1001. Sport are in accordance with the accounts and other records					
	of the system to the best of our knowledge and belief.					
ALL INSURANCE REQUIRED BY PART 1788 OF 7 CF PERIOD AND RENEWALS HAVE BEEN OBTA	TR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING					
ALL INSURANCE REQUIRED BY PART 1788 OF 7 CF PERIOD AND RENEWALS HAVE BEEN OBTA BY THIS REPORT PURSUANT	Of the system to the best of our knowledge and belief.					
ALL INSURANCE REQUIRED BY PART 1788 OF 7 CF PERIOD AND RENEWALS HAVE BEEN OBTA BY THIS REPORT PURSUANT	The system to the best of our knowledge and belief. R CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING INED FOR ALL POLICIES DURING THE PERIOD COVERED TO PART 1718 OF 7 CFR CHAPTER XVII eck one of the following) There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are					
ALL INSURANCE REQUIRED BY PART 1788 OF 7 CF PERIOD AND RENEWALS HAVE BEEN OBTA BY THIS REPORT PURSUANT (ch X All of the obligations under the RUS loan documents have been fulfilled in all material respects. Mark Bailey 3/2	There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.					
ALL INSURANCE REQUIRED BY PART 1788 OF 7 CF PERIOD AND RENEWALS HAVE BEEN OBTA BY THIS REPORT PURSUANT (ch X) All of the obligations under the RUS loan documents have been fulfilled in all material respects.	There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.					
ALL INSURANCE REQUIRED BY PART 1788 OF 7 CF PERIOD AND RENEWALS HAVE BEEN OBTA BY THIS REPORT PURSUANT (ch X All of the obligations under the RUS loan documents have been fulfilled in all material respects. Mark Bailey 3/2	The system to the best of our knowledge and belief. R CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING INED FOR ALL POLICIES DURING THE PERIOD COVERED TO PART 1718 OF 7 CFR CHAPTER XVII eck one of the following) There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report. 7/2013					

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FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION

KY0062

PERIOD ENDED

INSTRUCTIONS - See help in the online application.

December, 2012

SECTION A. STATEMENT OF OPERATIONS YEAR-TO-DATE ITEM LAST YEAR THIS YEAR BUDGET THIS MONTH (a)**(b)** Electric Energy Revenues (c) (d) 558,372,354 563,385,132 Income From Leased Property (Net) 2. 614,725,050 47,925,748 3. Other Operating Revenue and Income 3,616,878 4,957,104 4. Total Operation Revenues & Patronage Capital (1 thru 3) 4,011,500 361,084 561,989,232 568,342,236 618,736,550 5. Operating Expense - Production - Excluding Feel 48,286,832 50,410,485 48,054,671 54,962,438 б. Operating Expense - Production - Fuel 3,943,268 226, 229, 050 226,368,922 240,841,163 7. Operating Expense - Other Power Supply 21,249,081 112,261,892 111,465,357 126,165,163 8. Operating Expense - Transmission 8,645,661 9,183,058 10,118,766 10,722,952 9. 1,034,389 Operating Expense - RTO/ISO 2,529,532 2,262,435 2,470,652 10. Operating Expense - Distribution 193,127 11. Operating Expense - Customer Accounts 297,191 Operating Expense - Customer Service & Information 12. 297,191 631,535 886,168 13. Operating Expense - Sales 723,774 255,809 185,004 191,205 14. Operating Expense - Administrative & General 1,101,600 44,997 26,557,242 Total Operation Expense (5 thru 14) 26,428,745 15. 25,925,640 2,622,045 427,987,798 426,073,460 462,913,382 16. Maintenance Expense - Production 38,285,568 42,896,418 41,169,862 58,889,721 17 Maintenance Expense - Transmission 3,284,827 4,680,625 4,607,998 18. 3,933,069 Maintenance Expense - RTO/ISO 301,844 19. Maintenance Expense - Distribution 20. Maintenance Expense - General Plant 140,534 184,301 21. Total Maintenance Expense (16 thru 20) 101,538 31,440 47,717,577 45,962,161 22. 62,924,328 Depreciation and Amortization Expense 3,618,111 35,406,806 41,090,391 23. 41,910,892 Taxes 3,425,586 98,389 3,811 24. Interest on Long-Term Debt 885 45,715,144 45,032,787 25. Interest Charged to Construction - Credit 44,647,132 3,798,588 (548, 206) (766, 677) 26. Other Interest Expense (678, 117) (44,584) 59,249 147,499 27. Asset Retirement Obligations 46,673 28. Other Deductions 220,434 546,328 415,812 29. Total Cost Of Electric Service (15 + 21 thru 28) 121,400 558,089,760 556,657,191 612,134,314 30. Operating Margins (4 less 29) 49,251,342 5,332,041 10,252,476 6,602,236 31. Interest Income (964,510) 150,516 963,130 32. Allowance For Funds Used During Construction 61,860 213,476 Income (Loss) from Equity Investments 33. 34. Other Non-operating Income (Net) 9,288 35. Generation & Transmission Capital Credits Other Capital Credits and Patronage Dividends 36. 108,536 61,485 37. Extraordinary Items 33,000 2,811

5,600,381

11,277,091

RUS Financial and Operating Report Electric Power Supply -- Part A - Financial

Net Patronage Capital Or Margins (30 thru 37)

38.

Revision Date 2010

(748, 223)

6,697,096

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION

KY0062

PERIOD ENDED

<u></u>	PARI A - FINANCIAL				
IN	STRUCTIONS - See help in the online application.		1	December, 2012	
⊢		SECTION B. B	ALANO	CE SHEET	
ŀ.	ASSETS AND OTHER DEBITS			LIABILITIES AND OTHER CREDITS	
1.	Total Utility Plant in Service	1,999,408,056		Memberships	7
2.	Construction Work in Progress	50,813,643	34.	Patronage Capital	
3.	Total Utility Plant (1 + 2)	2,050,221,699		a. Assigned and Assignable	
4.	Accum. Provision for Depreciation and Amortization	962,994,278	}	b. Retired This year	
5.	Net Utility Plant (3 - 4)	1,087,227,421	1	c. Retired Prior years d. Net Patronage Capital (a - b - c)	
6.	Non-Utility Property (Net)	0	35.	Operating Margins - Prior Years	
7.	Investments in Subsidiary Companies	0		Operating Margin - Current Year	(241,898,352
8.	Invest. in Assoc. Org Patronage Capital	3,682,912	37.	Non-Operating Margins	10,313,96
9.	Invest, in Assoc, Org Other - General Funds	43,840,793	38.	Other Margins and Equities	639,960,66
10.	Invest, in Assoc. Org Other - Nongeneral Funds	0	39.	Total Margins & Equities	(5,494,664)
11.	Investments in Economic Development Projects	10,000		(33 +34d thru 38)	402,881,683
12.	Other Investments	5,334	40.	Long-Term Debt - RUS (Net)	
13.	Special Funds	180,633,439	41.	Long-Term Debt - FFB - RUS Guaranteed	210,359,050
14.	Total Other Property And Investments	220 170 400	42.	Long-Term Debt - Other - RUS Guaranteed	
	(6 thru 13)	228,172,478	43.	Long-Term Debt - Other (Net)	
15.	Cash - General Funds	7,311	44.	Long-Tenn Debi - RUS - Econ. Devel. (Net)	634,958,422
16.	Cash - Construction Funds - Trustee	0	45.	Payments - Unapplied	0
17.	Special Deposits	598,486	46.	Total Long-Term Debt (40 thru 44 - 45)	0
18.	Temporary Investments	110,165,436	47.	Obligations Under Capital Leases Noncurrent	845,317,472
19.	Notes Receivable (Net)	0	48.	Accumulated Operating Provisions and Asset Retirement Obligations	21,571,187
20.	Accounts Receivable - Sales of Energy (Net)	44,758,033	49.	Total Other NonCurrent Liabilities	22,312,101
21.	Accounts Recoivable - Other (Net)	2,345,621	47.	(47 + 48)	21,571,187
22.	Fuel Stock	34,145,612	50.	Notes Payable	
23.	Renewable Energy Credits	0	51.	Accounts Payable	0
24.	Materials and Supplies - Other	24,957,073	52.	Current Maturities Long-Term Debt	33,012,925
25.	Prepayments	4,175,474	53.	Current Maturities Long-Term Debt - Rural Devel.	79, 926, 463
26.	Other Current and Accrued Assets	1,276,192	54.	Current Maturities Capital Leases	0
27.	Total Current And Accrued Assets	200 100 000	55.	Taxes Accrued	0
	(15 thru 26)	222, 429, 238	56.	Interest Accrued	967,206
8.	Unamortized Debt Discount & Extraordinary Property Losses	4, 163, 615	57.	Other Current and Accrued Liabilities	4,925,038
-	Troperty Dusses		-	1///	9,987,629
9.	Regulatory Assets	704,087	58.	Total Current & Accrued Liabilities (58 thru 57)	128,819,261
0.	Other Deferred Debits	3,981,082	<i>5</i> 9.	Deferred Credits	148,088,314
I.	Accumulated Deferred Income Taxes	0	60.	Accumulated Deferred Income Taxes	240,000,314
2.	Total Assets and Other Debits	1,546,677,921	61.	Total Liabilities and Other Credits	0

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION

KY0062

PERIOD ENDED
December, 2012

SECTION C. NOTES TO FINANCIAL STATEMENTS

Footnote to RUS Financial and Operating Report Electric Power Supply - Part A

Financial Ratios: 2012

Margins For Interest Ratio (MFIR) 1.25

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE	BORROWER DESIGNATION
FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY	KY0062
INSTRUCTIONS - See help in the online application.	PERIOD ENDED December, 2012
SECTION C. CERTIFICATI	ON LOAN DEFAULT NOTES

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

BORROWER DESIGNATION

KY0062

INSTRUCTIONS - See help in the online application.

PERIOD ENDED

			1000	Đ	ecember, 2012			
		PA	RT B SE - SALES	OF ELECTRICIT	Y			
Sale No.	Name Of Company or Public Authority	RUS Borrower Designation	Statistical Classification (c)	Renewable Energy Program Name	Primary Renewable Fuel Type	Average Monthly Billing Demand (MW)	Actual Average Monthly NCP Demand	Actual Average Monthly C Demand
	1 Ultimate Consumer(s)	1	(6)	(d)	(e)	(0)	(g)	(h)
	2 Jackson Purchase Energy Corp (KY0020)	KY0020	RQ			124	137	12
11/2	3 Kenergy Corporation (KY0065)	KY0065	IF					
	4 Kenergy Corporation (KY0065)	KY0065	LF					
	5 Kenergy Corporation (KY0065)	KY0065	RQ					
	6 Meade County Rural E C C (KY0018)	KY0018	RQ			359 87	372 96	35:
	PowerSouth Energy Cooperative (AL0042)	AL0042	os					
	ADM Investor Services, Inc. (IL)		os					
	Henderson Munic Power & Light		os					
10	Louisville Gas & Electric Co		os					
11	Midwest Independent Transmission System Operator, Inc. (1N)		OS					
12	PJM Interconnection (PA)		os					
C	Total for Ultimale Consumer(s)							
ist	Total for Distribution Borrowers					+		
&T	Total for G&T Borrowers					570	605	564
her	Total for Other					0	0	0
tal	Grand Total					570	0	0

U	NITED STATES DEPARTME RURAL UTILITIE	SERVICE	BORROWER DESIGNA	BORROWER DESIGNATION						
	FINANCIAL AND OPER ELECTRIC POWE	ER SUPPLY		KY0062						
NSTRUCTION	IS - See help in the online appl	ication.	PERIOD ENDED Decen	ther, 2012						
		PART B SE - S	ALES OF ELECTRICITY							
Sale No	Electricity Sold (MWh) (i)	Revenue Demand Charges	Revenue Energy Charges	Revenue Other Charges	Revenue Total (j + k + l)					
1			(k)	(1)	(m)					
2	668,864	14,140,485	19,735,293							
3	206,140		6,549,580		33,875,					
4	7,424,473		360,208,261		6,549,					
5	2,148,250	42,979,816	58,406,006		360,208,					
6	465,662	9,883,714	13,748,137		101,385,					
7	460		17,325	21	23,631,					
8			(24,460)	7	17,					
9	16,240	14	457,677		(24,4					
10	081		6,961		457,					
11	1,313,813		37,261,252	50	6,					
12			15,085		37,261,					
-			3-1		15,					
st en	10,913,389	67,004,015	458,647,277	0	525,651,2					

67,004,015

17,325

37,716,515

496,381,117

G&T

Other

Total

460

12,244,082

525,651,292

37,716,515 563,385,132

UI	NITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE	BORROWER DESIGNATION
	FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY	KY0062
INSTRUCTION	iS - See help in the online application.	PERIOD ENDED
		December, 2012
Sale	PART B SE - SALES	S OF ELECTRICITY
No		Comments
	1	
	2	
	3	
	4	
	5	
	5	
	7	
8	B	
9		
10		
12		
C		

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION

KY0062

PERIOD ENDED

December, 2012

-			PART B P	P-PURCHASED POW	ER			
Purch ase No.	Name Of Company or Public Authority	RUS Borrower Designation	Statistical Classification	Renewable Energy Program Name	Primary Renewable Fuel Type	Average Monthly Billing Demand	Actual Average Monthly NCP Demand	Actual Average Monthly CP Demand ()
	(n)	(b)	(c)	(d)	(e)	(MW)	Ti 2	
	Cergill-Alliant LLC	21	os	(5)	(E)	<u>(1)</u>	(E)	(h)
2	Henderson Munic Power & Light		RQ					
3	Louisville Gas & Electric Co		OS					
4	Midwest Independent Transmission System Operator, Inc. (IN)		os			· · · · · · · · · · · · · · · · · · ·		
5	Southeastern Power Admin		LF.					
Dist	Total for Distribution Borrowers							
GAT	Total for G&T Borrowers					0	0	0
Other	Total for Other					0	0	0
otal	Grand Total					0	0	0
						0	0	0

	UNITED STATES DI RURAL	EPARTMENT OF A UTILITIES SERVIO	GRICULTURE E	BORROWER I	DESIGNATION		
	ELECTR	ND OPERATING I	REPORT		KY0062		
INSTRUCTI	IONS - See help in the	online application.		PERIOD ENDE	December, 2012		
			PART B PP	PURCHASED POW	-		
Purchase No	Electricity Purchased (MWh)	Electricity Received (MWb)	Electricity Delivered (MWh)	Demand Charges	Energy Charges	Other Charges	Total (l+m+n)
1	36,000	(i)	(k)	(I)	(m)	(n)	(0)
2	1,417,205				993.600		993,6
3	4,410		7 7		63,633,745		63,633,7
4	1,426,648				165,608	E 1.	165,6
5	278,226				35,844,767		35,844,7
lst	0	0	0		8,063,063		8,053,0
&T	0	0	0	- 0	0	0	
ther	3,162,489	0	0	O	0	0	
otal	3,162,489	0	0	- 0	108,690,783	0	108,690,7
				0	108,690,783	0	108,690,7

TED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE	BORROWER DESIGNATION				
FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY	KY0062				
- See help in the online application.	PERIOD ENDED December, 2012				
PART B PP -	PURCHASED POWER				
	Comments				
	FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY - See help in the online application.				

NEUNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION **RURAL UTILITIES SERVICE** KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C-SOURCES AND DISTRIBUTION OF ENERGY December, 2012 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF CAPACITY RECIEVED BY SOURCES OF ENERGY COST PLANTS (kW) SYSTEM (MWh) (a) **(S)** (6) (c) **(d)** (e) Generated in Own Plant (Details on Parts D, E, FIC, FCC, and G) Fossil Steam 4 1,489,000 9,136,472 385, 384, 562 2. Nuclear 0 0 0 3. Hydro 0 0 0 0 4. Combined Cycle 0 0 0 0 5. Internal Combustion 1 70,000 6,639 1,177,586 6. Other 0 0 Total in Own Plant (1 thru 6) 5 1,559,000 9,143,111 386, 562, 148 Purchased Power 8. Total Purchased Power 3,162,489 108,690,783 Interchanged Power Received Into System (Gross) 9. 2,530,109 0 Delivered Out of System (Gross) 2,375,205 0 11. Net Interchange (9 - 10) 154,904 0 Transmission For or By Others - (Wheeling) Received Into System 19,103 28,658 **Delivered Out of System** 19,103 28,658 14. Net Energy Wheeled (12 - 13) 0 15. Total Energy Available for Sale (7+8+11+14)12,460,504 Distribution of Energy 16. Total Sales 12,244,082 17. Energy Furnished to Others Without Charge 0 18. Energy Used by Borrower (Excluding Station Use) 0 Total Energy Accounted For (16 thru 18) 12,244,082 Losses 20. Energy Losses - MWh (15 - 19) 216,422 Energy Losses - Percentage ((20/15) * 100) 1.73 %

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART D - STEAM PLANT

BORROWER DESIGNATION K

KY0062

PLANT Coleman

	-	THE REAL PROPERTY.	PART D - STEA				PERIOD END	ED		-	The second			
INS.	TRUCTI	ONS - See help	in the online applica	ation.					December, 2012			A-COMMON		
_					SECT	TION A. BOI	LERS/TURBIN	VEC						
	1			FU	JEL C	ONSUMPT	ON	VILAS		_				
	UNIT		COAL	OIL		GAS		Marie Constitution of the last		╄		OPERATIN		
NO.		STARTED	(1000 Lhs.)	(1000 Gals.)	MO Cale) (1999 C.C.)		TOTAL		I	IN	ON	OUT OF	SERVI	
-	(a)	(6)	(c)	(d)		(e)	0		(g)	SERVICE		STANDBY	SCHED.	UNSC
<u> </u>	1		929,004.20			27,263.40	- "			+-	(h)	(1)	(i)	(k)
2.	2	6	1,005,539.00			18,992.10		-		\vdash	7,930	139		7
3.	3	1	1,055,763.90			31,081.00				┝-	8,501	63		
4.								-		\vdash	8,642			1
5.								-		_				
6.	Total	24	2,990,307	0.00	-	77,336.50		_		_				
7.	Average	BTU	11,317			1,000.00		0.00	8		25,073	202	0	1,0
8.	Total B7	TU (10°)	33,041,305.00			77,337,00		_						-
9.	Total Do	cl. Cost (\$)	78,905,097	2,266.00		The second second		_	33,918,642	1				
_			LERS/TURBINES		_	250,716.00				1				
	UNIT	TION A. BOI	GROSS			SECT	TON B. LABO	R RE	PORT	SF	CCF	ACTORS &	AZAV DE	
io.	NO.	SIZE (kW)	GEN. (MWh)	BTU PER kWh				7		-	1	ACTORS	MAX. DE	MANI
	(1)	(m)	(n)	(o)	NO.	ſ	ITEM	- 1	VALUE	NO.		ITEM	1 1/4	LUE
1.	1	160,000	1,061,238.00	(0)	-	No. Employees Full-Time						1 "	LUE	
2.	2	160,000	STATE OF THE OWNER, WHEN PERSONS NAMED IN		1.	No. Employe	es Full-Time						+-	
1	3		1,150,211.00	6		(Include Superintendent)		106	1.	Load F	ictor (%)		79.2	
_	-3	165,000	1,218,405.00		2.	No Coul				_	_		+	
-	_				۷.	No. Employees Part-Time		1	2.	Plant Fa	actor (%)	6)		
					2	Total Employee			_				80.5	
i.	Total	465,000	3,429,854.00	9,869	3.	Hours Wo	rked	- 1	222,307	3.	Running Plant			04.5
. 5	Station Se	ervice (MWh)	312,648.20	2008-89	4.	The Real Property lies, the last lie	The state of the s	\dashv			Capacit	y Factor (%)		84.5
-	-		312, 040.20				ant Payroll (\$)		7,669,267		15 Mint	ate Gross		
	Net Gene MWh)	ration	3,117,205.80	10,881.10	5.	Maintenance	Plant Payroll (\$)		4,670,649	4.	Max. De	emand (kW)		492, 9
1	M W II)		5,117,203.80	10,801.10	6.	Other Accts.	Plant Payroll (\$)		170707043	-		- (KW)	1	
. S	tation Se	ervice (%)	9.12		7.	Total Plant Payroli (S)				5	Indicate	d Gross		
				SECTION	5.7	TOMIT IMI	rayron (5)	\perp	12,339,916		Max. De	mand (kW)		
0.	_			SECTION	D. C	OST OF WE	ENERGY GE	NER		-	The Person Name of Street, or other Designation of the Person of the Per			
			- ii - 1800 - 1800 - 1800											
٠.		PRO	DUCTION EXPEN	SE			NUMBER		AMOUNT (S)	M	ILLS/N	ET kWh I	S/10 ⁶ F	TIII
	Operatio			SE		ACCOUNT	NUMBER		(a)	M	ILLS/N	ET kWh	S/10 ⁶ E	
	Operatio	n, Supervision	DUCTION EXPEN	SE		ACCOUNT 5	00		(a) 1,717,705	M			S/10 ⁶ E	
	Fuel, Co.	n, Supervision al		SE		ACCOUNT 5	00		(a)	М				
	Fuel, Co Fuel, Oil	n, Supervision al		SE		ACCOUNT 5 50 50	00 1.1 1.2		(a) 1,717,705	M				
	Fuel, Co Fuel, Oil Fuel, Gas	on, Supervision al s		SE		ACCOUNT 5 50 50 50	00 1.1 1.2 1.3		(a) 1,717,705 82,341,624 2,266	M				
	Fuel, Co Fuel, Oil Fuel, Gas Fuel, Oth	en, Supervision al s s	and Engineering	SE		S0 50 50	00 1.1 1.2 1.3		(a) 1,717,705 82,341,624	М				
	Fuel, Co Fuel, Oil Fuel, Gas Fuel, Oth Fue	on, Supervision al s s ner d SubTetal (2)	and Engineering	SE		50 50 50 50 50	00 11.1 1.2 1.3 1.4		(a) 1,717,705 82,341,624 2,266 250,716	М				
	Fuel, Co Fuel, Oil Fuel, Gas Fuel, Oth Fuel Steam Ex	on, Supervision al s ner d SubTotal (2) spenses	and Engineering	SE		ACCOUNT 5 50 50 50 50 50	00 1.1 1.2 1.3 1.4 01		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606	M				
	Fuel, Co Fuel, Oil Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E	on, Supervision al s s ner d SubTotal (2) spenses Expenses	and Engineering	SE		50 50 50 50 50	00 1.1 1.2 1.3 1.4 01		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308	M				
	Fuel, Co. Fuel, Gas Fuel, Oth Fuel, Oth Fuel Steam Ex Electric E	on, Supervision al s s ner d SubTotal (2) spenses Expenses neous Steam Po	and Engineering	SE		ACCOUNT 5 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170	М				
	Fuel, Co. Fuel, Gas Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan	on, Supervision al s s ner d SubTotal (2) spenses Expenses neous Steam Po	and Engineering	SE		S 50 50 50 50 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808	M				
	Fuel, Coa Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents	n, Supervision al s s her d SubTotal (2) spenses Expenses heous Steam Potes	and Engineering thru 5) wer Expenses	SE		ACCOUNT 5 50 50 50 50 50 50 51 51 51	00 11.1 1.2 1.3 1.4 01 02 05 06		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170	M				
	Fuel, Co. Fuel, Gas Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents Non-	n, Supervision al s s her d SubTotal (2) spenses Expenses heous Steam Potes -Fael SubTotal	thru 5) ower Expenses	SE		ACCOUNT 5 50 50 50 50 50 50 51 51 51	00 11.1 1.2 1.3 1.4 01 02 05 06		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959	M		26.50		
	Fuel, Co. Fuel, Oil Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellar Allowanc Rents Non- Oper	n, Supervision al s s rer d SubTotal (2) spenses expenses	and Engineering thru 5) wer Expenses al (I + 7 thru II) e (6 + I2)	SE		ACCOUNT 5 50 50 50 50 50 50 51 51 51	00 11.1 1.2 1.3 1.4 01 02 05 06		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950	М		26.50		
	Fuel, Co. Fuel, Oil Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents Non Oper Maintenan	n, Supervision al s s ter I SubTotal (2) spenses Expenses teous Steam Potes -Fael SubTotal ration Expens	and Engineering thru 5) ower Expenses of (I + 7 thru II) e (6 + I2) m and Engineering	SE		ACCOUNT 5 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556	M		26.50		
	Fuel, Co. Fuel, Oil Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents Non Oper Maintenan	n, Supervision al s s ter I SubTotal (2) spenses Expenses teous Steam Potes -Fael SubTotal ration Expens	and Engineering thru 5) ower Expenses of (I + 7 thru II) e (6 + I2) m and Engineering	SE		ACCOUNT 5 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903	M		26.50		
	Fuel, Co. Fuel, Oil Fuel, Gas Fuel, Oth Fuel Steam Ex Electric I Miscellan Allowanc Rents Non Oper Maintenau Auintenau	n, Supervision al s s ter I SubTotal (2) spenses Expenses eous Steam Potes -Fael SubTota ration Expens nce, Supervision co of Structum	and Engineering thru 5) ower Expenses of (I + 7 thru II) e (6 + I2) or and Engineering es	SE		ACCOUNT 5 50 50 50 50 50 50 50 50 51 51	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166	M		26.50		
	Fuel, Co. Fuel, Oil Fuel, Gas Fuel, Oth Fuel Steam Ex Electric I Miscellan Allowanc Rents Non Oper Maintenar Maintenar	n, Supervision al s ner d SubTotal (2) spenses Expenses eous Steam Poes ration Expens nce, Supervision nce of Structum nce of Boiler P	and Engineering thru 5) ower Expenses of (I + 7 thru II) e (6 + I2) m and Engineering es lent	SE		ACCOUNT 5 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09 97		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903	M		26.50		
	Fuel, Co. Fuel, Gas Fuel, Chi Fuel, Chi Fuel, Chi Fuel, Chi Fuel Steam Ex Electric E Miscellar Allowanc Rents Non- Ope Maintenar Maintenar Maintenar Maintenar	n, Supervision al s s ner d SubTotal (2 in spenses expenses expenses recous Steam Por ses -Fael SubTotal ration Expens nce, Supervision nce of Sucutum nce of Boiler P	and Engineering thru 5) ower Expenses of (I + 7 thru 11) e (6 + 12) m and Engineering es lant Plant	SE		ACCOUNT 5 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0 1 1 2 3		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166	M		26.50		
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Fuel, Co. Fuel, Gas Fuel, Oth Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents Non Ope Maintenan Maintenar Maintenar Maintenar Maintenar Maintenar	n, Supervision al s s ter d SubTotal (2 in spenses expenses expenses ration Expens nace, Supervision nace of Suructum nace of Boiler P nace of Bilectric nace of Miscella	and Engineering thru 5) ower Expenses of (1 + 7 thru 11) e (6 + 12) on and Engineering es lent Plant neous Plant	SE		ACCOUNT 5 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0 1 1 2 3		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166 6,382,429	M		26.50		
	Fuel, Co. Fuel, Gas Fuel, Gas Fuel, Oth Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents Non- Oper Maintenar Maintenar Maintenar Maintenar	n, Supervision al s s ner d SubTotal (2) spenses expenses expenses neous Steam Po ex supervision nee of Supervision nee of Boller P nee of Boller P nee of Missella stenance Expe	and Engineering thru 5) ower Expenses al (I + 7 thru II) e (6 + I2) m and Engineering else lant Plant meous Plant mse (I4 thru I8)	SE		ACCOUNT 5 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0 1 1 2 3		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166 6,382,429 1,126,536	M		3.61 30.11		
	Fuel, Co. Fuel, Gas Fuel, Gas Fuel, Oth Fuel, Gas Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents Non- Oper Maintenar Maintenar Maintenar Maintenar Maintenar Total	n, Supervision al s s ner d SubTotal (2) spenses expenses expenses neous Steam Po ses -Fael SubTota ration Expens nce of Structum nce of Boiler P nce of Belevic nce of Miscella stenance Expe	and Engineering thru 5) ower Expenses of (1 + 7 thru 11) e (6 + 12) on and Engineering es lent Plant neous Plant	SE		SO S	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0 1 2 3 4		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166 6,382,429 1,126,536 1,519,262 11,770,296	M		3.61 30.11		
	Fuel, Coc Fuel, Gai Fuel, Gai Fuel, Oth Fuel, Oth Fuel Steam E Miscellan Allowanc Rents Non- Oper Maintenar Maintenar Maintenar Maintenar Maintenar Total	n, Supervision al s s ner d SubTotal (2) spenses expenses expenses neous Steam Po ses -Fael SubTota ration Expens nce of Structum nce of Boiler P nce of Belevic nce of Miscella stenance Expe	and Engineering thru 5) ower Expenses al (I + 7 thru II) e (6 + I2) m and Engineering else lant Plant meous Plant mse (I4 thru I8)	SE		ACCOUNT 50 50 50 50 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0 1 2 3 4		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166 6,382,429 1,126,536 1,519,262 11,770,296 105,618,852	M		3.61 30.11		
S S S S S S S S S S S S S S S S S S S	Fuel, Co. Fuel, Gar Fuel, Gar Fuel, Gar Fuel, Oth Fuel, Gar Fuel, Oth Steam Ex Electric E Miscellan Allowance Rents Non Open Maintenar M	n, Supervision al s s her d SubTotal (2) repenses expenses recous Steam Potes -Fael SubTota ration Expens nce, Supervision co of Structum nce of Boiler P nce of Electric nce of Miscella tenance Expe I Production I on	thru 5) ower Expenses of (I + 7 thru II) e (6 + I2) m and Engineering es lant Plant macous Plant mase (I4 thru I8) Expense (I3 + I9)	SE		SO S	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0 1 2 3 4		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166 6,382,429 1,126,536 1,519,262 11,770,296 105,618,852 5,534,490	M		3.61 30.11		
	Fuel, Co. Fuel, Gar Fuel, Gar Fuel, Gar Fuel, Oth Fuel, Gar Fuel, Oth Fuel Steam Ex Electric E Miscellan Allowanc Rents Non Oper Maintenar Mainten	n, Supervision al s s ner d SubTotal (2) spenses expenses expenses neous Steam Po ses -Fael SubTota ration Expens nce of Structum nce of Boiler P nce of Belevic nce of Miscella stenance Expe	thru 5) ower Expenses of (I + 7 thru II) e (6 + I2) m and Engineering es lant Plant mse (I4 thru I8) Expense (I3 + I9)	SE		ACCOUNT 50 50 50 50 50 50 50 50 50 50 50 50 50	00 11.1 1.2 1.3 1.4 01 02 05 06 09 07 0 1 2 3 4		(a) 1,717,705 82,341,624 2,266 250,716 82,594,606 5,554,308 2,036,170 1,906,808 38,959 11,253,950 93,848,556 1,512,903 1,229,166 6,382,429 1,126,536 1,519,262 11,770,296 105,618,852	M		3.61 30.11		

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 PINANCIAL AND OPERATING REPORT PLANT Green **ELECTRIC POWER SUPPLY** PART D-STEAM PLANT PERIOD ENDED December, 2012 INSTRUCTIONS - See help in the online application. SECTION A. BOILERS/TURBINES **FUEL CONSUMPTION OPERATING HOURS** UNIT TIMES COAL OIL GAS (1000 C.F.) IN NO. NO. STARTED (1000 Lbs.) (1000 Gals.) ON OTHER TOTAL SERVICE STANDBY SCHED. UNSCH. (a) (6) (c) (d) (e) 10 (g) (h) (1) 1,475,386.70 213.00 8,007 2, 1,236,496.90 2 8 216.39

129.39

138,000.41

8.	Total B	TU (10°)	32,027,345.00	59,256			32,086,601	1		
9.	Total D	el. Cost (\$)	67,662,565	1,355,317.00			32,086,601	1		
		TION A. BOI	LERS/TURBINES	(Continued)		SECTION B. LABOR R	EPORT	- CI	C C ELCTORO A	
NO.	NO.	SIZE (kW) (m)	GROSS GEN. (MWL) (n)	BTU PER kWh (o)	NO.	ІТЕМ	VALUE	NO.	C. C. FACTORS & I	VALUE
1. 2.	1	250,000 242,000		t .	I.	No. Employees Full-Time (Include Superintendent)	114	1.	Load Factor (%)	73.584
3. 4.	1				2.	No. Employees Part-Time		2.	Plant Factor (%)	74.651
5. 6.	Total	492,000	3,226,161.30	9,946	3.	Total Employee Hours Worked	227,208		Running Plant Capacity Factor (%)	88.281
7.	Station S	iervice (MWh)	309,595.80		4.	Operating Plant Payroll (\$)	8,103,324	-		
	Net Gene (MWh)	eration	2,916,585.50	11,001.43	5.	Maintenance Plant Payroll (\$)	5,354,346	4.	15 Minute Gross Max. Demand (kW)	499, 181
-				,	6.	Other Accts, Plant Payroll (\$)			Indicated Gross	
9.	Station S	ervice (%)	9,60	27.6ms	7.	Total Plant Payroll (S)	13,457,670		Max. Demand (kW)	
	-			SECTION	8 D. C	OST OF NET ENERGY GENE	DATED			

0.00

0.00

NO.		ACCOUNT NUMBER	AMOUNT (S)	MILLS/NET KWA	\$/10° BTU
1.	Operation, Supervision and Engineering	500	1,592,418	(b)	(c)
2.	Fuel, Coal	501.1	70, 228, 455		
3.	Fuel, Oil	501.2	1,355.316	_	2.19
4.	fuel, Gas	501,3	1,335,316		22.87
5.	Fuel, Other	501.4			
6.	Fuel SubTotal (2 thru 5)	501	24 222 224		
7.	Steam Expenses	502	71,583,771	24.54	2.23
8.	Electric Expenses	505	12,484,073		T.
9.	Miscellaneous Steam Power Expenses	506	3,281,025		
	Allowances	509	1,361,695		
11.	Rents	507	20,697		
12.	Non-Fuel SubTotal (1 + 7 thru 11)	307			
13.	Operation Expense (6 + 12)		18,739,908	6.42	
14.	Maintenance, Supervision and Engineering	510	90,323,679	30.96	
15,	Maintenance of Structures	511	1,577,077		
	Maintenance of Boiler Plant	512	1,141,279		
	Maintenance of Electric Plant	513	7,823,112		
	Maintenance of Miscellaneous Plant	514	1,298,040		
19.	Maintenance Expense (14 thru 18)	314	907,969		1
20.	Total Production Expense (13 + 19)		12,747,477	4.37	
21.	Depreciation	403.1, 411.10	103,071,156	35.33	
22.	Interest	427	7, 984, 437		1
23.	Total Fixed Cost (2/ + 22)	721	8,032,504		
24.	Power Cost (20 + 23)		16,016,941	5.49	i
Remar			119,088,097	40.83	- 1

3.

4. 6. Total

7. Average BTU

16

2,711,884

11,810

OUT OF SERVICE

604

1,318

1,922

6,829

14,836

(A)

173

637

810

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART D - STEAM PLANT See help in the online application.

BORROWER DESIGNATION KY0062
PLANT Reid

1,357,827

2,607,970

246,160

120,928

775,249

216,839

182,998

447,509

718,613

1,542,174

4,150,144

1,166,122

5,316,266

PERIOD ENDED INSTRUCTIONS - See help in the online application December, 2012 SECTION A. BOILERS/TURBINES FUEL CONSUMPTION **OPERATING HOURS** UNIT TIMES COAL OIL GAS NO. NO. STARTED (1000 Lbs.) IN (1000 Gals.) ON OUT OF SERVICE (1000 C.F.) OTHER TOTAL (b) SERVICE (a) (c) **FANDBY** (d) SCHED. UNSCH. (e) (1) (2) 28,599.60 (h) 34.41 (1) (A) 2. 7,690 523 3. 4. 6. Total 28,600 34.41 0.00 0.00 571 Average BTU 7,690 12,206 137,983.14 523 Total BTU (106 349,087.00 4.748 353,835 9. Total Del. Cost (\$) 872,499 110,069.00 SECTION A. BOILERS/TURBINES (Continued) SECTION B. LABOR REPORT UNIT SEC. C. FACTORS & MAX. DEMAND **GROSS** BTU NO. NO. SIZE (kW) GEN. (MWh) PER kWb NO. ITEM VALUE (1) (m) NO. (n) ITEM (0) **VALUE** 72,000 29,068.00 No. Employees Full-Time 1. 2, (Include Superintendent) 17 1. Load Factor (%) 5.73% 3. 4. 2. No. Employees Part-Time 2. Plant Factor (%) 4.60% 5. Total Employee 6. 3. Total 72.000 29,068.00 Running Plant 12,173 Hours Worked 30,310 3. 70.701 Capacity Factor (%) 7. Station Service (MWh 19,823.00 Operating Plant Payroll (\$) 4. 1,130,501 15 Minute Gross Net Generation Maintenance Plant Payroll (\$) 8. 57,776 Max. Demand (kW) (MWh) 9,245.00 38,273.12 605,059 Other Accts. Plant Payroll (\$) 6, Station Service (%) 68.20 Indicated Gross Total Plant Payroll (S) 7. 5. 1,735,560 Max. Demand (kW) SECTION D. COST OF NET ENERGY GENERATED NO. **PRODUCTION EXPENSE** AMOUNT (S) **ACCOUNT NUMBER** MILLS/NET KWR S/10' BTU 1. Operation, Supervision and Engineering (a)(b) (c) 500 275,299 Fuel, Coal 501.1 1,140,074 Fuel, Oil 501.2 110,069 4. Fuel, Gas 501.3 Fuel, Other 501.4 Fuel SubTotal (2 thru 5) 501 7. Steam Expenses 1,250,143 135.22 502 542,947 8. Electric Expenses 505 272,554 9. Miscellaneous Steam Power Expenses 506 261,558 10. Allowances 509 5,469 11. Rents 507 12. Non-Fuel SubTotal (1 + 7thru 11)

510

511

512

513

514

403.1, 411.10

427

RUS Financial and Operating Report Electric Power Supply -- Part D - Steam Plant

13.

14.

15.

18.

19.

20.

21.

22

23.

24.

Remarks

Operation Expense (6 + 12)

Maintenance of Structures

Maintenance of Electric Plant

Maintenance of Miscellaneous Plant

Total Fixed Cost (21 + 22)

Power Cost (20 + 23)

16. Maintenance of Boiler Plant

Depreciation

Interest

Maintenance, Supervision and Engineering

Maintenance Expense (14 thru 18)

Total Production Expense (13 + 19)

146,87

282.10

166.81

448.91

126.14

575.04

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART D - STEAM PLANT

BORROWER DESIGNATION KY0062

PLANT Wilson

INSTRUCTIONS - See help in the online application.

PERIOD ENDED December, 2012

_			p in the Granic applie	ation.	0				December, 2012					
_	1	T	C 1 1		SEC	TION A. BO	ILERS/TUR	BINES						
	UNIT	TIMES	COAL	F	UEL (CONSUMPT	ION			$\overline{}$		OPED 4 min	0.116	
NO		STARTED		OIL		GAS				+-		OPERATIN		
	(a)	(b)	(c)	(1000 Gals.)	(1	1000 C.F.)	OTHE	ER .	TOTAL		IN	ON	OUT OF	SERV
1.	1		2,728,242.90	(d)		(e)	(1)		(e)	SE	KAICE	STANDBY	SCHED.	UNS
2.	1		2,128,242.90	481.65					(5)	+	(#)	(i)	(f)	(k
3.	 					12			1	-	8,047	21	336	
-	┼	 								-				
4.								_						
5.		10-11			_					L				
6.	Total	15	2,728,243	481.65										
7	Averag		11,944	138,000.62		9.00		0.00			8,047	21	336	
8.	Total B	TU (10°)	32,586,133.00	66,458									331	
9.	Total D	el. Cost (\$)	66,082,314	1,508,015.00					32,652,601	1				
			LERS/TURBINES	1,508,015.00						1				
	דואט	I ION A. BOI	CROSS UKBINES			SECT	TION B. LAB	OR RE	POPT	 				
0.	NO.	SIZE (kW)	GROSS	BTU		1		The second	. OKI	SI	.C. C. F	ACTORS &	MAX. DE	MAN
٠.۱	(1)	(m)	GEN. (MWh)	PER kWh	NO.	1	ITEM	- 1	VALUE	1	1			
	1	440,000	(n)	(0)				- 1	VALUE	NO.	l	ITEM	VA	LUE
		440,000	3,317,746.30	1	Lï.	No. Employe	ees Full-Time			- -	<u> </u>			
-					l '·	(Include Sup	erintendent)		107	1.	nad F	ector (%)		
											Court	A-101 (76)	1	81.7
		2 -	A		2.	No. Employe	es Part-Time							
П					├—					2.	Plant Fa	ector (%)		85.8
П	Total	440,000	3,317,746.30		3.	Total Emp	loyee				D	-	 	
-			3,317,748.30	9,842		Hours Worked			216, 656	3.	Running	Plant	1	93.7
٦,	station 2	ervice (MWh)	224,310.60		4.	Operating Plant Payroll (\$) 7,357.					Capacity Factor (%)		<u> </u>	- 33. 1
h	Vet Gene	ration			5.				۱ ۸	15 Minute Gross				
i ki	MWh)		3,093,435.70	10,555.45	3.	Other Accts. Plant Payroli (\$) 4,990,077		٦٠	Max. Do	mand (kW)	1 4	161,9		
le	totion C	ervice (%)			6.			(\$)		\neg				
	ranon 3	crvice (%)	6.75		7.	Total Plant	Payroll (S)		10.040	5.	Indicated	d Gross	l	
				SECTION	D. C	OST OF NET	ENERGY G		12,347,557		Max. Do	mand (kW)	l	
o. J		PRO	DUCTION EXPENS	CC .										
-4				3C		ACCOUNT	NUMBER	1 1	AMOUNT (S)	M	LLS/N	ET kWh	S/10° B	TU
4	Operatio	m, Supervision	and Engineering			51	00	 	(a)		(b)		(c)	
	Fuel, Co							<u> </u>	2,014,988				10/	
_	Fuel, Oil					50			69,041,281			-		2.1
Ji	Fuel, Ga	s			-	50			1,508,015			⊢		
Ī	uel, Oth	er				50						⊢		22.6
7		SubTotal (2)	there (5)			501	1,4	ñ.				<u> </u>		
k	leam Ex	Dancer (2)	HII 3)			50)I		70,549,296					
		xpenses			I	50)2			10		22.80		2.1
						50	5		9,865,479					
1	AISCEIIBN	eous Steam Po	wer Expenses			50		-	1,271,925			- 1		
_	llowanc	es				50			3,462,852					
_IR	ents	11/1			-				51,037					
	Non-	Fuel SubTeta	l (1 + 7 thru 11)		-	50						1		
Γ	Oper	ration Expens	e (6 + 12)		$\overline{}$		L		16,666,281			5.38		
М	faintenar	ce. Supervision	n and Engineering						87,215,577	_				
М	aintenar	ice of Structure	e		-	510			1,465,468			28.19		
М	Bintener	nce of Boiler Pl	ant			51	1		1,086,908					
		ice of Electric				512	2		10,850,340					
	ointer-	CE OF EICCINC	THE REAL PROPERTY.		\Box	513								
М	enricusu	ee of Miscella	neous Plant			514			818, 286			- 1		
М	0/50 i n	renance Expe	ase (<i>14 thru 18</i>)						644, 694					
М	1798111	Production F	xpense (13 + 19)				H		14,865,696			1.80		
M	Total	T. T. WILLIAM I.			-	403.1, 4	1110		102,081,273			32.99		
M M De	Total preciation	on .					11 (A)		19, 164, 687			-3,75		
M M De	Total preciation erest	0n			-+									
M M De	Total epreciation terest Total	on Fixed Cost (2	I + 22)		1	427			21,603,841					
M M De	Total epreciation terest Total	on Fixed Cost (2	(+ 22)		于							13 12		
M M De	Total epreciation lerest Total Power	0n	(+ 22) 3)						21,603,841	_		13.17 46.17		

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART FIC - INTERNAL COMBUSTION PLANT

PLANT Reid

BORROWER DESIGNATION
KY0062

PERIOD ENDED

INS.	TRUCT	IONS - Sec	help in th	ne online	application.						D	ecembe:	2012				
L						SEC	TION A. INTERN	AL COA	1BUSTIO	N GENED	ATIA	CUN	re				
	1	0))			FUE	L CO	NSUMPTION			I GLIVER		G UM					
NO.	UNIT	SIZE		IL	GAS			2712		IN	OPERATING HOURS ON OUT OF SERVICE GROSS BT						
nu.	NO.	(kW)		Gals.)	(1000 C.I	F.)	OTHER	ro	TAL	SERVICE	lsT/	NDRV	SCHED	LINECH	GRO	SS	BTU
1.	1	70,000)	(d)	3.39	(e)		(O	(g)	1	(h)	(h	(i)	GENER.		PER kWh
2.	1	70,000			128	1.39		53		243		8,395	- 10	146	(4)	7, 651	(/)
3,				-		_										1,001	
4.																	
5,		_		-		_										$\overline{}$	
6.	Total	70,000		0.00	121	8.39	0.00									-	
7.	Average	вти			999,970		0.00		1	243		0,395	0	146		7,651	
		TU (106)			128,38	-				Station Serv					1,	011.30	16,781.30
		el. Cost (\$)			390,604	777		12	28,387.00	Net General				9,50	6,1	639.30	
				SEC	CTION B. L.		PPEPOPT			Station Serv	rice %				-	13.22	14,337.43
NO.		ITEM			ALUE	NO.	Charles of the latest of the l				_	SECT	ION C. FA	CTORS &	MAXIMU	JAI DEA	AAND
\neg				-	ALUE	110.	ITEM		VA	LUE	NO.		n	ЕМ			ALUE
		oloyees Full		Ŋ.							1.	oad F	actor (%)				
	include	Superintent	lent)	2		5.	Maintenance Plant Payroll (\$)			56,932	-	5000	actor (70)				1.361
. 1							r mint ruyron (a)			,	2.	Plant Fa	actor (%)				1.248
2.	No. Emp	loyees Part	Time			\vdash	24	_			_						1.29%
\dashv			-			6.	Other Accounts Plant Payroll (\$)				3.	Runnin	g Plant Capa	city Factor	(%)		44.98%
3.	Hones	Employee Worked	1		1,021		riant rayton (3)					100					
						7.	Total			-	4.	I5 Min.	Gross Max.	Demand ()	cW)		63,895
4. K	penatin	g Plant Payr	oli (\$)		1,521	2455	Plant Payroll (S)			58,453	5.	Indicate	d Gross Ma	. D	4 200		
	Name of the last						SECTION D. COS	TOFN	ET ENER	GY GENE	RATI	ED.	d Oluss Mai	c. Demand	(kW)		
O.		P	RODUC	CTION	EXPENSE			1	OUNT N			AMOUN	T (2) TS	MILLS/N	PT (IASOL)	-	
1. 0	neration	1, Supervisio						ACC	white die and the same of	OWIREM		(a)		(b		5/1	O' BTU (c)
	uel, Oil	i, ouper rusi	on and L	rgaleeri	ring	_			546		50		0	-			10
-	uel, Gas							-	547.1				0				0.00
-	iel, Oth					-		-	547.2				391,106				3.04
_	-	r Compress	ed Air			-		-	547.3				0			_	0.00
		bTotal (2				_		-	547.4				0		0.00		- 0.00
		n Expenses				_		-	547				391,106		58.90		3.04
		eous Other	Power G	eneratio	n Expenses			-	548				36,705				
Re	nts							\vdash	549				0		- 1		- [
2.	Non-Fu	el SubTota	1 (1 + 7)	thru 9)				_	550		_		0				
	Operat	ion Expens	t (6 + 10)		_		ł		- 1			36, 705	-9	5.52		- 1
. M	ainlenan	ce, Supervi	sion and	Enginee	ring				551	\rightarrow		-	427,811		64,43		i i
. M:	iintenan	ce of Struct	ures			-			552	-	_		0				- 1
. Ma	intenan	ce of Gener	ating and	Electri	c Piant		The state of the s	-	553	\rightarrow	_	-	0		- 4		
M	uintenan	ce of Misce	llaneous	Other P	ower Genera	ting	Plant		554		-		244,219				
	Mainter	annce Expe	nse (121	Hru [5)	11 000	-		_	7.34			_	0				- 1
	Fotal Po	reduction E	xpense	(11 + 16))					-		44,000	244,219		36.78		
De	preciatio	on							103.4, 411.	10	_	The second of	672,030		101.22		
Inte		- Albace I							427	IV	_		296,464	1.50			
		xed Cost (/			0				421	_			209,092				1
		Cost (/7 + 2			12012					-	_		505,556		76.14		
arks	(includi	ng Unschea	uled Ou	tages)								1,	177,586		177.36		

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART H - ANNUAL SUPPLEMENT

BORROWER DESIGNATION

XY0062

PERIOD ENDED

December, 2012

INSTRUCTIONS - See help in the online application.

SECTION A. UTILITY PLANT BALANCE ITEM BEGINNING OF YEAR **ADJUSTMENTS** ADDITIONS BALANCE RETIREMENTS AND TRANSFERS END OF YEAR (a)Total Intangible Plant (301 thru 303) **(b)** (c) (d) 66,895 (e)Total Steam Production Plant (310 thru 317) 1,698,243,573 66,895 22,506,189 13,240,619 Total Nuclear Production Plant (320 thru 326) (29,117) 1,707,480,026 0 Total Hydro Production Plant (330 thru 337) 0 Total Other Production Plant (340 thru 347) 7,998,989 36,238 Total Production Plant (2 thru 5) 44,699 15,754 1,706,242,562 8,006,282 22,542,427 Land and Land Rights (350) 13,285,318 (13, 363)13,858,902 1,715,486,308 448,209 Structures and Improvements (352) 6,872,307 14,307,111 55,851 Station Equipment (353) 17,639 123,005,427 6,910,519 3,987,596 448,926 Other Transmission Plant (354 thru 359.1) 95,001,641 126,544,097 2,279,286 11, Total Transmission Plant (7 thru 10) 142,277 238,738,277 97,138,650 6,770,942 Land and Land Rights (360) 608,842 244,900,377 13. Structures and Improvements (361) 0 0 0 0 Station Equipment (362) 0 0 0 ō 0 Other Distribution Plant (363 thru 374) 15. 0 0 0 16. Total Distribution Plant (12 thru 15) n 0 0 17. 0 RTO/ISO Plant (380 thru 386) n 0 0 Total General Plant (389 thru 399.1) 18. 0 33,744,022 0 1,683,715 Electric Plant in Service 319,711 19. (4,665)35,103,361 1,978,791,756 (1+6+11+16 thru 18) 30,997,084 14,213,871 (18,028) 1,995,556,941 Electric Plant Purchased or Sold (102) 0 Electric Plant Leased to Others (104) 0 0 0 0 Electric Plant Held for Future Use (105) 0 Ö 475,968 Completed Construction Not Classified (106) 0 0 O 3,375,147 475,968 Acquisition Adjustments (114) 0 0 3,375,147 Other Utility Plant (118) 0 0 Nuclear Fuel Assemblies (120.1 thru 120.4) 26. 0 Total Utility Plant in Service (19 thru 26) 1,979,267,724 34,372,231 28. - Construction Work in Progress (107) 14,213,871 (18,028) 49,150,583 1,999,408,056 1,663,060 Total Utility Plant (27 + 28) 2,028,418,307 50,813,643 36,035,291 14,213,871 (18,028) 2,050,221,699

SECTION B. A.	CCIJMUL	ATED PROVISION FOR	00,033,231	14,213,871	(18,028)	2,050,221,69
		ATED PROVISION FOR	UEPRECIATION,	AND AMORTIZA	TION - UTILITY PL	ANT
ITEM	COMP. RATE (%) (a)	BALANCE BEGINNING OF YEAR (6)	ANNUAL ACCRUALS	RETIREMENTS LESS NET SALVAGE (d)	ADJUSTMENTS AND TRANSFERS	BALANCE END OF YEAR
. Depr. of Steam Prod. Plant (108.1)	, Si	789,264,252	(c)		(e)	(f)
2. Depr. of Nuclear Prod. Plant (108.2)		0	33,230,561	12,544,246	(9,748)	809,940,81
Depr. of Hydraulic Prod. Plant (108.3)		0	0	0	0	003/340/81
Depr. of Other Prod. Plant (108.4)		5,726,582	0	0	0	
Depr. of Transmission Plant (108.5)		113,364,146	294,869	- 77.00	0	5 076 76
Depr. of Distribution Plant (108.6)		223,364,146	4,645,024	868,231	(242)	5,976,75
. Depr. of General Plant (108.7)		6,780,236	0	0	0	117,140,69
. Retirement Work in Progress (108.8)	l h		2,864,360	294,170	(650)	A 244 - 22
Total Depr. for Elec. Plant in Serv.		(1,265,779)	0	1,055,699	0	9,349,776 (2,321,478)
Depr. of Plant Leased to Others (109)		0			(10,640)	940,086,565
Depr. of Plant Held for Future Use (110)		0	- 0	0	0	
Amort, of Elec. Plant in Service (111)		22,485,516	0	0	0	
Amort, of Leased Plant (112)		22/403/318	3,251,446	2,486,610	(342,639)	22,907,713
. Amort. of Plant Held for Future Use		0	0	0	0	22,307,713
. Amort. of Acquisition Adj. (115)		- 0	0	0	0	
. Depr. & Amort. Other Plant (119)		- 0	0	0	0	0
. Amort. of Nuclear Fuel (120.5)	-	- 0	0	0	0	0
Total Prov. for Depr. & Amort. (9 thru 17)	-	936,354,953	44,286,260	17 000 45	, v	0
RUS Financial and Operating Report Electric	Power Su	pools Donate	,200,260	17,293,656	(353, 279)	962,994,278

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT

BORROWER DESIGNATION

KY0062

PERIOD ENDED

INSTRUCTIONS - See help in the online application.

December, 2012

	SECTION B. ACCUMULATED	PROVISION FOR DEPRECIATION AND ALCOHOLIS	
	19. Amount of Annual Accrual Charged to Expense	PROVISION FOR DEPRECIATION AND AMORTIZATION 20. Amount of Annual Account Character Control	- UTILITY PLANT (Continued)
	\$ 41,090,391	20. Amount of Annual Accrual Charged to Other Accounts \$ 3,195,219	21. Book Cost of Property Retired
I	22. Removal Cost of Property Retired	23. Salvage Material from Property Retired	14,213,871
	\$ 3,667,261	\$ 392,652	24. Renewal and Replacement Cost
ł			17,987,767

SECTION C. NON-UTILITY PLANT

		TOURSE PLA	N.T.		
ITEM	BALANCE			AD II some amount	
	BEGINNING OF YEAR	100110	RETIREMENTS	ADJUSTMENTS AND TRANSFERS	BALANCE
1. NonUtility Property (121)	(11)	(b)	(c)	(d)	END OF YEAR
2. Provision For Depr. & Amort. (122)					(ε)
QF.	CTION D. DEMAND	A 10		N	

SECTION D. DEMAND AND ENERGY AT POWE

MONTH	MONTH (MW) DATE MONTHLY PEAKS				
1. January	(MW) (a)	DATE (b)	TIME (c)	TYPE OF READING	ENERGY OUTPUT (MWh)
	1,422	01/12/2012		(d)	(e)
2. February	1,384	02/13/2012	20	Coincident	1,039,519
3. March	1,337	03/05/2012	7	Coincident	933,820
4. April	1,320		7	Coincident	
5. May		04/02/2012	18	Coincident	1,014,152
6. June	1,422	05/25/2012	17	Coincident	974,526
7. July	1,505	06/29/2012	16		1,069,765
	1,507	07/18/2012	15	Coincident	1,019,977
8. August	1,489	08/02/2012		Coincident	1,105,153
9. September	1,422	09/07/2012	15	Coincident	1,033,312
10. October	1,287		17	Coincident	1,000,969
1. November		10/31/2012	7	Coincident	
2. December	1,378	11/28/2012	7	Coincident	1,003,740
	1,391	12/13/2012	7		1,118,677
3. Annual Peak	1,507			Coincident	1,146,895
	SECTION E	DEMAND AND ENER	674.45	Annual Total	12,460,505

TO KOS BI		DOKKOWEKS	D AND ENERGY AT DELI DELIVERED TO	1 12,460,50		
MONTH	DEMAND (MW) (a)	ENERGY (MWh) (b)	DEMAND (MW)	ENERGY (MWb)	DEMAND (MW)	ELIVERED ENERGY (MWb)
1. January	575	931,031	(c)	(d)	(e)	(N) (N)
2. February	533	864,990	968	89,365	1,543	1,020,396
3. March	470	910,610	979	50,476	1,512	915, 466
4. April	451	877,892	1,003	85,324	1,473	995, 934
5. May	557	913,398	1,013	75,106	1,464	952,998
6. June	647	904,177	1,015	143,932	1,572	1,057,330
7. July	661	982,585	998	95,460	1,645	999, 637
8. August	632	946,275	1,008	101,780	1,669	1,084,365
9. September	574	875,950	1,019	67,798	1,651	1,014,073
0. October	433	881,111	1,010	108,947	1,584	984,897
1. November	511	889,792	978	107,195	1,411	988,306
2. December	529	936,038	986	212,414	1,497	1,102,206
3. Peak or Total	661	10 913 940	976	192,436	1,505	1,128,474
RUS Financial and Operat	ling Report Electric Power S	Supply - Part H - Ar	1,019	1,330,233	1,669	12,244,082

ncial and Operating Report Electric Power Supply – Part H - Annual Supplement

Revision Date 2010

Page 2 of 5

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT

ORROWER	DESIGNATI	ON
		KY0062

PERIOD ENDED

December, 2012

INSTRUCTIONS - Reporting of investments is required by 7 CFR 1717, Subpart N. Investment categories reported on this Part correspond to Balance Sheet items in Part application.

No	Description	INVESTMENTS, LOA SUB SECTION I. II			
_	(a)	(S) (b)	Excluded (S)	Income Or Loss	Rural Developme
_	Investments in Associated Organizations		(c)	(S) (d)	(e)
_	United Utility Supply Capital	31,77	73		
_	Ky Assn for Electric Coops Capital Credit	15,20			10
	Jackson Purchase Capital Credit	70,20			
	Kenergy Capital Credit		4,2		
	Meade County Capital Credit		22.5		
_	Rural Cooperatives Credit Union Deposit		5 1,4	70	
_	Touchstone Energy (NRECA) Capital Credit	1,74			
	CoBank Capital Credit	(2)			
_	NRUCFC Capital Credit		3,510,19		
_	Cooperative Membership Fees	2,280	2,03	19	
	ACES Power Marketing Membership Fees	678,000			
	Federated Rural Electric Insurance Exchange Capital Credit	4,713		5	
	National Renewables Cooperative Organization Capital Credit		12,74		
	Capital Term Certificates - NRUCFC				
1	Totals	777 717	43,155,80		
3	Investments in Economic Development Projects	733,713	46,789,99	2	
li	Breckinridge Co. Development Corp. Stock	6.00			
1	Hancock Co. Industrial Foundation Stock	5,000			x
	Totals	5,000			х
4 (Other Investments	10,000			
S	outhern States Coop Capital Credit				
	otals	5,334			
S	pecial Funds	5.334			
lo	ther Special Funds-Deferred Compensation				
o	ther Special Funds-Economic Reserve		404,051	F .	
0	ther Special Funds-Rural Economic Reserve	486,254	80,024,675		
О	ther Special Funds-Transition Reserve	794,769	63,208,234		
	ther Special Funds-Station Two O&M Fund	10,859	34,997,841		
0	ther Special Funds-Liberty Mutual	150,000	250,000		
	Dials	- 0	306,756		
$\overline{}$	ısh - General	1,441,882	179,191,557		
	eneral Fund				
_	eht of Way Fund	0	2,586	14	
	orking Fund	0	1,000		
	tals	3,725	0		
_		3,725	3.586		
711	ecial Deposits	M	2.300		
	A Transmission Reservation	572,946	0		
	DM/ICE Margin Call	25.540	, and a second		
	als	598,486	0		
	nporary Investments		U		
	elity-U.S. Treasury Only (#057)	0	110,165,436		
	als	0	110,165,436		
	ounts and Notes Receivable - NET		.10,103,436		
100	ts Receivable-Employees - Other	2,954			Ť -

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT

BORROWER DESIGNATION KY0062

PERIOD ENDED

December, 2012

INSTRUCTIONS - Reporting of investments is required by 7 CFR 1717, Subpart N. Investment categories reported on this Part correspond to Balance Sheet items in Part application.

Both 'Included' and 'Excluded' Investments must be reported. See help in the online

J. S.	ESTMENTS, LOAN GU/ UB SECTION L INVES	RANTEES AND LOA	NS	reported. See help in the or
Accts Receivable-Employees-Computer Assist Program	28 010	MEN'18		
Other Accts Receivable-Misc.	28,910			
Accts Receivable-HMP&L Sta Two Operation	1,139,710			
Accts Receivable-HMP&L Sta Two Other	283,111			
Accts Receivable-HMP&L Litigation	630,884			
Accts Receivable-HMP&L MISO Costs	18,161			
Accts Receivable-Smithland Hydro Power	565,901			
Acets Pessimble KILLA	(306,682)			
Accts Receivable-KU-Matanzas Substation	6,339			1
Acces Receivable-KYTC TL 18-G	290			
Acets Receivable-Century Escrow				
Accumulated Provision for Other Uncollectible Acets -	273,234			- 10
Cicuit	(297,191)			
Totals	2.245.621			
TOTAL INVESTMENTS (1 thru 10)	2,345,621			
	5.138.761	336,150,571		

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT

BORROWER DESIGNATION KY0062

PERIOD ENDED

December, 2012

INSTRUCTIONS - Reporting of investments is required by 7 CFR 1717, Subpart N. Investment categories reported on this Part correspond to Balance Sheet items in Part application.

A Section B. Identify all investments in Rural Development with an 'X' in column (c). Both 'Included' and 'Excluded' Investments must be reported. See help in the online

	SECTIO	ON F. INVESTMENTS, LO SUB SECTION II. L	DAN GUARANTEES AND	LOUND	- control in the online
No	Organization	Maturity Date		LUANS	
	(a)	•	Original Amount (S)	Loan Balance	Rural Development
	TOTAL	(b)	(c)	(d)	(4)
	TOTAL (Included Loan Guarantees Only)				(3)

BORROWER DESIGNATION
KY0062

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT

PERIOD ENDED

INSTRUCTIONS - Reporting of investments is required by 7 CFR 1717, Subpart N. Investment categories reported on this Part correspond to Balance Sheet items in Part online application.

A Section B. Identify all investments in Rural Development with an "X" in column (e). Both "Included" and "Excluded" Investments must be reported. See help in the December, 2012

SECTION F. INVESTMENTS, LOAN GUARANTEES AND LOANS SUB SECTION IIL RATIO

RATIO OF INVESTMENTS AND LOAN GUARANTEES TO UTILITY PLANT
[Total of Included Investments (Sub Section I, 11b) and Loan Guarantees - Loan Balance (Sub Section II, 5d) to Total Utility Plant
[Part A. Section B, Line 3 of this report)]

0.25 %

SECTION F. INVESTMENTS, LOAN GUARANTEES AND LOANS

0		UN F. INVESTMENTS, LA SUB SECTION	DAN GUARANTEES AND LOANS ON IV. LOAN
	Organization	Maturity Date	Original Amount

		Citin on	DAIL ODAKAN LEES AND	LOANE	
No	Organization	SUB SECTION	ON IV. LOAN	-01112	
	Organization	Maturity Date			
1 1		Separate A. Dale	Original Amount		
	(n)	1	167	Loan Balance	Rural Development
	morn	(b)	(3)	(S)	warm perciohment
	TOTAL		(c)	i iii	
				(0)	(e)

UNITED STATES DEPARTMENT OF AGRICULTURE

RURAL UTILITIES SERVICE

PINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT

BORROWER DESIGNATION

KY0062

PERIOD ENDED

INSTRUCTIONS - See help in the online application.

December, 2012

ITEM	SECTION G. MATERIALS AND S BALANCE BEGINNING OF YEAR	PURCHASED &		BALANCE
1. Coal	(a)	SALVAGED (b)	USED & SOLD	BALANCE END OF YEAR
2. Other Fuel	30,130,701	218,735,885	222,747,900	(d)
3. Production Plant Parts and Supplies	3,763,312 22,273,445	36,064,270	31,800,656	26,118,686 8,026,926
. Station Transformers and Equipment	22,273,445	7,790,022	7,756,077	22,307,390
Line Materials and Supplies	761,000	492,440		(
Other Materials and Supplies Total (1 thru 6)	2,260,820	15,422,296	404,790 15,882,083	848,650
RUS Financial and Operating Report Electric Pow	59,189,278		278,591,506	1,801,033 59,102,685

BORROWER DESIGNATION
KY0062

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT

INSTRUCTIONS - See help in the online application.

PERIOD ENDED

December, 2012

		December, 2012			
No	SECTION H	LONG-TERM DEBT AN	D DEBT SERVICE REQUI	REMENTE	
		Balance End Of Year (a)	Interest (Billed This Year) (b)	Principal (Billed This Year)	Total (Billed This Year)
1	RUS (Excludes RUS - Economic Development Losns)	210,359,050	18,089,278	(c) 448,821,876	(d)
2	National Rural Utilities Cooperative Finance Corporation	341,358,017			466,911,15
_	CoBank, ACB		5,406,678	3,797,783	9,204,46
	Federal Financing Bank	231,426,868	4,386,962	3,573,132	7,960,09
	RUS - Economic Development Loans				
_	Payments Unapplied				
	Ohio County Kentucky Bonds-Series 1983 Ohio County Kentucky Bonds-Series 2001A	58,800,000	2,022,181		
	TOTAL DUILDS-SCRES 2001A	83,300,000	4,998,000		2,022,181
		925,243,935	34,903,099	456,192,791	4,998,000

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION **RURAL UTILITIES SERVICE** KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART H - ANNUAL SUPPLEMENT INSTRUCTIONS - See help in the online application. December, 2012 SECTION L ANNUAL MEETING AND BOARD DATA 1. Date of Last Annual 2. Total Number of Members 3. Number of Members Present at Meeting Meeting 9/20/2012 4. Was Quorum Present? 3 5. Number of Members 6. Total Number of Board 7. Total Amount of Fees and Voting by Proxy or Mail Members 8. Does Manager Have Expenses for Board Members Written Contract? 0 6 197,387 No SECTION J. MAN-HOUR AND PAYROLL STATISTICS 1. Number of Full Time Employees 4. Payroll Expensed 45,079,561 2. Man-Hours Worked - Regular Time 1,074,163 5. Payroll Capitalized 1,002,012 3. Man-Hours Worked - Overtime 134,738 6. Payroll Other RUS Financial and Operating Report Electric Power Supply - Part H - Annual Supplement 3,203,003

BORROWER DESIGNATION KY0062 UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT INSTRUCTIONS - See help in the online application. PERIOD ENDED December, 2012 SECTION K. LONG-TERM LEASES Name Of Lessor Type Of Property (b) Rental This Year (a) Louisville Gas & Electric Company (c) Interconnect Facilities - Cloverport Sub TOTAL 21,111 21,111

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART H - ANNUAL SUPPLEMENT KY0062 PERIOD ENDED INSTRUCTIONS - See help in the online application. December, 2012 SECTION L. RENEWABLE ENERGY CREDITS BALANCE BEGINNING OF YEAR ITEM ADJUSTMENTS AND TRANSFER BALANCE END OF YEAR **ADDITIONS** RETIREMENTS (a) (6) 1. Renewable Energy Credits (c) (d) (e) RUS Financial and Operating Report Electric Power Supply - Part H - Annual Supplement

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART I - LINES AND STATIONS

BORROWER DESIGNATION

KY0062

PERIOD ENDED

December, 2012

INSTRUCTIONS - See help in the online application. SECTION A. EXPENSES AND COSTS ITEM ACCOUNT LINES STATIONS NUMBER Transmission Operation (a) (b) Supervision and Engineering 560 Load Dispatching 265,236 360,606 561 Station Expenses 3,966,746 Overhead Line Expenses 562 773,022 563 **Underground Line Expenses** 975,572 Miscellaneous Expenses 564 566 7. Subtotal (1 thru 6) 257,941 412,849 Transmission of Electricity by Others 8. 5,465,495 1,546,477 565 Rents 3,082,093 567 Total Transmission Operation (7 thru 9) 10. 24,701 Transmission Maintenance 8,547,588 1,571,178 11. Supervision and Engineering 568 12. Structures 239,483 244,791 569 13. Station Equipment 22,426 Overhead Lines 570 1,554,891 15. **Underground Lines** 571 1,805,126 572 16. Miscellaneous Transmission Plant 573 Total Transmission Maintenance (11 thru 16) 17. 296,087 445,194 18. Total Transmission Expense (10 + 17)2,340,696 2,267,302 RTO/ISO Expense - Operation 19. 10,888,284 3,838,480 575.1-575.8 20. RTO/ISO Expense - Maintenance 2,262,435 576.1-576.5 21 Total RTO/ISO Expense (19 + 20) 22. Distribution Expense - Operation 2,262,435 580-589 23. Distribution Expense - Maintenance 590-598 24 Total Distribution Expense (22 + 23)25. Total Operation And Maintenance (18 + 21 + 24)Fixed Costs 13,150,719 3,838,480 26. Depreciation - Transmission 27. 403.5 Depreciation - Distribution 1,841,075 2,803,949 28 403.6 Interest - Transmission Interest - Distribution 29. 427 2,732,554 3,230,274 427 30. Total Transmission (18 + 26 + 28) 31. Total Distribution (24 + 27 + 29) 15,461,913 9,872,703 32. Total Lines And Stations (21 + 30 + 31)SECTION B. FACILITIES IN SERVICE 17,724,348 9,872,703 SECTION C. LABOR AND MATERIAL SUMMARY TRANSMISSION LINES SUBSTATIONS 1. Number of Employees VOLTAGE (kV) MILES CAPACITY(kVA) TYPE ITEM 161 KV 362.80 LINES STATIONS 13. Distribution Lines 345 KV 68.40 2. Oper, Labor 3. 138 KV 1,555,834 936, 457 14.40 14. Total (12 + 13) 4. 69 KV 839.20 1,284.80 3. Maint, Labor 1,326,549 5. 1,468,675 15. Stepup at 6. 1,879,800 Generating Plants 4. Oper. Material 9,254,189 7. 634,721 16. Transmission 8, 3,595,000 5. Maint, Material 1,014,146 9. 798,627 10. 17. Distribution SECTION D. OUTAGES I. Total 11. 66,290.60 18. Total (15 thru 17) 2. Avg. No. of Distribution Consumers Served Total (I thru 11) 5,474,800 1,284.80

RUS Financial and Operating Report Electric Power Supply - Part I - Lines and Stations 3. Avg. No. of Hours Out Per Consumer

Revision Date 2010

113,252.00

60



According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time required to complete this information collection is estimated to average 21 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

KY0062

PERIOD ENDED November -2012

INSTRUCTIONS - See help in the online application

This information is analyzed and used to determine the submitter's financial situation and feasibility for loans and guarantees. You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C. 552).

BORROWER NAME

BORROWER DESIGNATION

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

SIGNATURE OF PRESIDENT AND CEC

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART A - FINANCIAL

BORROWER DESIGNATION KY0082

PERIOD ENDED **Nov-12**

INSTRUCTIONS - See help in the online application.

SECTION A. STATEMENT OF OPERATIONS YEAR-TO-DATE LAST YEAR THIS YEAR BUDGET ITEM THIS MONTH (a) (b) (c) (d) Electric Energy Revenues 510,961,044.35 515,459,383.23 560,167,999.00 50,275,789.91 2. Income From Leased Property (Net) 0.00 0.00 0.00 0.00 Other Operating Revenue and Income 3,237,001.53 4,596,020.01 3,677,587.00 **Total Operation Revenues & Patronage** 328,255.55 Capital (1 thru 3) 514,198,045.88 520,055,403.24 563,845,586.00 Operating Expense - Production - Excluding 5. 50,604,045.46 45,737,497.94 44,111,403.21 50,420,358.00 4,037,383.15 Operating Expense - Production - Fuel 207,154,640.29 205,119,841,29 217,462,236.00 21,115,850.46 Operating Expense - Other Power Supply 102,532,953.50 102,819,695,91 117,972,756.00 7,678,556.44 Operating Expense - Transmission 8,341,720.53 9,084,376.64 9,818,219.00 Operating Expense - RTO/ISO 818,185.67 2,317,681,27 2,069,307,83 2,242,407.00 10. Operating Expense - Distribution 215,006.88 0.00 11. Operating Expense - Customer Accounts 0.00 0.00 0.00 0.00 0.00 12. Operating Expense - Customer Service & 0.00 information 438,304.90 630,359.03 671,828.00 13. Operating Expense - Sales 143,637,12 140,925.58 146,208,41 1,028,639.00 4,906.25 14. Operating Expense - Administrative & General 23,702,723.58 23,806,699.57 23,960,444.00 2,097,586.17 15. Total Operation Expense (5 thru 14) 390,366,447.59 387,787,891.89 423,576,887.00 16. Maintenance Expense - Production 36,111,112.14 39,001,742,46 37,885,035.04 56,251,376.00 3,251,549.10 17. Maintenance Expense - Transmission 4,116,732.03 4,306,153,23 3,627,791.00 18. Maintenance Expense - RTO/ISO 237,404.75 0.00 0.00 19. Maintenance Expense - Distribution 0.00 0.00 0.00 0.00 20. Maintenance Expense - General Plant 0.00 0.00 133,524.06 152,862.02 93,926.00 21. Total Maintenance Expense (16 thru 20) 11,016.52 43,251,998.55 42,344,050.29 22. Depreciation and Amortization Expense 59,973,093.00 3,499,970.37 32,154,621.93 37,664,804.87 38,363,446.00 3,416,737.66 128,389.00 3,810.88 885.00 24. Interest on Long-Term Debt <250.00> 41,926,404.48 41,234,198.88 40,908,315,00 3,706,477.74 25. Interest Charged to Construction - Credit <507,834.00> <722,093.00> <569,513.00> 26. Other Interest Expense <73,475.00> 59,240.58 100,826.11 27. Asset Retirement Obligations 0.00 45,833.83 0.00 0.00 0.00 28. Other Deductions 0.00 202,783.38 424,927.67 373,251.00 29. Total Cost Of Electric Service 166,722,44 (15 + 21 thru 28) 507,582,051.51 508,838,417.59 562,626,364.00 46,873,129.18 30. Operating Margins (4 1ess 29) 6,615,994,37 11,216,985,65 1,219,222.00 3,730,916.28 31. Interest Income 144,337,54 749,654,48 32. Allowance For Funds Used During Construction 58,959.00 171,966.52 0.00 0.00 33. Income (Loss) from Equity Investments 0.00 0.00 0.00 0.00 34. Other Non-operating Income (Net) 0.00 0.00

9,288.48

104,653.04

0.00

0.00

0.00

0.00

0.00

58,674.04

12,025,314.17

6,874,273.43 RUS Financial and Operating Report Electric Power Supply Part A - Financial

35. Generation & Transmission Capital Credits

38. Net Patronage Capital Or Margins

37. Extraordinary Items

(30 thru 37)

36. Other Capital Credits and Patronage Dividends

Revision Date 2010

0.00

0.00

0.00

0.00

3,902,882.80

0.00

0.00

0.00

33,000.00

1,311,181.00

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED

Nov-12

INSTRUCTIONS - See help in the online application.

SECTION B. BALANCE SHEET

	SECTION B.	BALANCE SHEET	
ASSETS AND OTHER DE	BITS	LIABILITIES AND OTHER CR	
1. Total Utility Plant in Service	1,998,739,597.24	33. Memberships	EDITS
Construction Work in Progress	51,284,124.36		75.00
3. Total Utility Plant (1 + 2)	2,050,023,721.60	34. Patronage Capital	
4. Accum. Provision for Depreciation and	2,030,023,721.00		
Amort.	962,036,997.48	b. Retired This year c. Retired Prior years	
5. Net Utility Plant (3 - 4)	1,087,986,724.12	d. Net Patronage Capital (a-b-c)	
6. Non-Utility Property (Net)		and an ordinal (a-0-c)	0.00
Non-Utility Property (Net) Investments in Subsidiary Companies	0.00	The standard residue - Life Assis	<241,898,352.19>
Investments in Subsidiary Companies Invest. in Assoc. Org Patronage Capital	0.00	36. Operating Margin - Current Year	11,275,659.69
9. Invest, in Assoc. Org Other - General	3,680,691.11	37. Non-Operating Margins	639,747,191.68
Funds	42 940 702 00	00 00	039,/47,191.08
10. Invest. in Assoc. Org Other -	43,840,793.00	38. Other Margins and Equities	<7,278,744.80>
Nongeneral		39. Total Margins & Equities	
Funds	0.00	(33 + 34d thru 38)	
11. Investments in Economic Development		40. Long-Term Debt - RUS (Net)	401,845,829.38
Projects	10,000,00	41. Long-Term Debt - FFB - RUS Guaranteed	208,486,526.69
40.00		42. Long-Term Debt - Other - RUS	0.00
12. Other investments	5,333.85	Guaranteed	
13. Special Funds	182,146,513.15	43. Long-Term Debt - Other (Net)	0.00
14. Total Other Property And Investments		44. Long-Term Debt - RUS - Econ. Devel. (Net)	636,842,427.53
(6 thru 13)	229,683,331.11	45. Payments - Unapplied	0.00
15. Cash - General Funds	5,789.98	46. Total Long-Term Debit (40 thru 44-45)	0.00
16. Cash - Construction Funds - Trustee	0.00	47. Obligations Under Capital Leases -	845,328,954.22
17. Special Deposits 18. Temporary Investments	598,439.73	Noncurrent	0.00
19. Notes Receivable (Net)	112,017,886.54	48. Accumulated Operating Provisions	0.00
20. Accounts Receivable - Sales of	0.00	I and Asset Retirement Obligations I	25,269,178.37
Energy (Net)	44.040.504.00	49. Total Other NonCurrent Liabilities	23,203,178.37
21. Accounts Receivable - Other (Net)	44,963,536.05	(47 +48)	25,269,178.37
	1,300,219.04	50. Notes Payable	0.00
22. Fuel Stock	34,451,929,38	51. Accounts Payable	
23. Renewable Energy Credits	0.00	77. Accounts Payable	27,366,476.52
24. Materials and Supplies - Other	24,928,709.89	52. Current Maturities Long-Term Debt	
25. Prepayments	933,700.09	53. Current Maturities Long-Term Debt	79,839,567.99
26. Other Current and Accrued Assets	1,011,572.86	- Rural Development	
27. Total Current And Accrued Assets		54. Current Maturities Capital Leases	0.00
(15 thru 26)	220,211,783.56	55. Taxes Accrued	0.00
28. Unamortized Debt Discount & Extraor.	11	56. Interest Accrued	1,232,871.98
Prop. Losses	4,151,321.55	57. Other Current and Accrued Liabilities	6,575,891.95
29. Regulatory Assets	725,848.50		9,274,270.38
30. Other Deferred Debits	2 507 0 47 47	58. Total Current & Accrued Liabilities	1
The state of the s	3,507,947.69	(50 thru 57)	124,289,078.82
11. Accumulated Deferred Income Taxes	0.00	50 Def 10 "	221,203,070.02
	0.00	59. Deferred Credits	149,533,915.74
2. Total Assets And Other Debits	İ	60. Accumulated Deferred Income Taxes	0.00
(5+14+27 thru 31)	1,546,266,956.53	61. Total Liabilities and Other Credits	
AIS Einemalal and Output - Develop			
US Financial and Operating Report Electric Powe	r Supply Part A - Financ	(39 + 46 + 49 + 58 thru 60)	1,546,266,956.53 Date 2010

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED Nov-12

_Part	B SE	- Sales	of	Electricity

		Pa	rt B SE - Sale	s of Electric	ity			
Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW)	Actual Average Monthly NCP Demand	Actual Average Monthly CP Demand
	Ultimate Consumer(s)			*		()	(g)	(h)
	Distribution Borrowers	10.00	11					
1	Jackson Purchase Energy Corp	KY0020	RQ	_		125	4000	
2	Kenergy Corporation	KY0065	IF			120	137	123
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ			360		
5	Meade County Rural ECC	KY0018	RQ			86	372	355
75	G&T Borrowers					- 86	96	86
6	PowerSouth Energy Coop	AL0042	os					·
	Others							0
7	ADM Investor Services		os					
8	Henderson Muncipal Power & Light		OS					
9	Louisville Gas & Electric		os					
10	Midwest Independent Trans. Sys. Op.		os					
11	PJM Interconnection		os					
12	20							
	r Uitimate Consumer(s)			***********	T			
	r Distribution Borrowers					0	0	0
Total fo	r G&T Borrowers					571	605	564
Total for	r Others					0	0	0
Grand T							0	0
tUS Fina	ncial and Operating Report Electr	ic Power Supply	,			571	605	564
							Revision Dat	e 2010

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED Nov-12

1	Part	В	SE	Sales	of	Electricity
_	1				~,	- LOCALI PILA

Sale No.	Electricity Sold (MWh) (i)	Revenue Demand Charges (I)	Revenue Energy Charges (k)	Revenue Other Charges	Revenue Total (j + k + 1) (m)
1	044 474 004			1 L 2 E	((8))
2	611,174.321	13,040,452.00	18,053,561.06		31,094,013
3	188,452.671		5,966,997.28		5,966,997.
	6,790,125.169		331,414,982.37		331,414,982.3
4	1,966,434.598.	39,467,375.67	53,519,389.29		
5	421,163.690	9,027,223.00	12,447,984.48	V 0.0	92,986,764.9 21,475,207.4
6	460.000				21,410,201.4
-	480.000		17,325.40		17,325.4
7			<24,460.00>		
8	16,240.176		457,677.04		<24,460.00
9	180.000		6,960.60		457,677.0
10	1,121,377.600		32,067,920.63		6,980.6
11			<4,005,59>		32,067,920.63
12			0.00		<4,005.59>
				10.10	
	0	0	0	0	
	9,977,350.449	61,535,050.67	421,402,914.48	0.00	492 027 005 45
	460.000	0.00	17,325.40	0.00	482,937,965.15
	1,137,797.776	0.00	32,504,092.68	0.00	17,325.40
	11,115,608.225 and Operating Report Electric	61,535,050.67	453,924,332.56	0.00	32,504,092.68 515,459,383.23

	UNITED STATES DEPARTMENT RURAL UTILITIES SE	OF AGRICULTI	URE	BORROWER	DESIGNATION			
1				KY0062				
i	FINANCIAL AND OPERA	TING REPOI	RT					
	ELECTRIC POWER	SUPPLY		PERIOD NAME	•			
INSTRUCT	IONS - See help in the online appli	cation.		Nov-12				- 4
		PAR	T B PP - Pun	chased Box	-			
			T CITY	Pilased FOW	er	-		
Purchase No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name	Primary Renewable Energy Type	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	Distribution Borrowers		-	(d)	(e)	<u>(f)</u>	(g)	(h)
	G&T Borrowers							11
	Others		98					
1	Cargiil Power Markets		os					
2	Henderson Municipal Power & Light		RQ	11				
3	Louisville Gas & Electric		os					Ø.
4	Midwest Independent Trans. Sys. Op.		OS					
5	Southeastern Power Admin.		LF					
6			2.1					
Total for Dist	ribution Borrowers							
otal for G&T	Borrowers					0	0	0
otal for Othe	वा					0	0	0
Grand Total						0	0	0
						0	0	

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME **ELECTRIC POWER SUPPLY** Nov-12 INSTRUCTIONS - See heip in the online application. PART B PP - Purchased Power Electricity Electricity Electricity Purchase **Purchased** Received Delivered Demand (MWh) No. (MWh) Other (MWh) Total Charges **Energy Charges** Charges (1) (l+m+n)(i) (k) (1) (m) (n) (0) 36,000.000 993,600.00 2 993,600.00 1,284,071.490 58,077,622.11 58,077,622.11 3 4,410.000 165,608.38 165,608.38 4 1,327,574.600 33,771,215.64 5 33,771,215.64 245,518.000 7,213,521.19 7,213,521.19 6 0.00 0.000 0.00 0.00 0.000 0.00 2,897,574.090 0.00 100,221,567.32

100,221,567.32

100,221,567.32

Revision Date 2010

100,221,567.32

2,897,574.090

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY Nov-12 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF CAPACITY RECEIVED BY SOURCES OF ENERGY COST PLANTS (kW) SYSTEM (MWh) (b) (c) (d) (e) Generated in Own Plant (Details on Parts D and F IC) 1. Fossii Steam 1,489,000 8,267,642.259 351,022,164.28 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 70,000 6,703.060 1,126,204.80 6. Other 7. Total in Own Plant (1 thru 6) 1,559,000 8,274,345.319 352,148,369.08 **Purchased Power** 8. Total Purchased Power 2,897,574.090 100,221,567.32 Interchanged Power 9. Received Into System (Gross) 2,209,202,000 10, Delivered Out of System (Gross) 2,067,512.000 11. Net interchange (9 minus 10) 141,690.000 Transmission For or By Others - (Wheeling) 12. Received Info System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 11,313,609.409 Distribution of Energy 16. Total Sales 11,115,608.225 17. Energy Furnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. Total Energy Accounted For (16 thru 18)

Losses

20. Energy Losses - MWh (15 minus 19)

21. Energy Losses - Percentage ((20 divided by 15) * 100)

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

11,115,60B.225

198,001.184

1.75 %

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART D - STEAM PLANT

ORROWER DESIGNATION	
Y0062	
LANT	
OLEMAN	
ERIOD ENDED	
pv-12	

INSTRUCTIONS - See help in the online applica

					SEC	TION A.	BOILERS/TL	IRRINE	26					
				FUEL	. CC	NSUMPT	ON	KDINE	20					
	UNIT	TIMES	COAL	OIL	1		OIL					OPERATIN	G HOURS	
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	1	GAS 000 C.F.)				416		ON	OUT OF	REDVICE
NO.	(a)	(b)	(c)	(d)	١,,,		OTHER		PTAL	SERI	/ICE	STANDBY	Scheduled	Unscho
				(-/	 	(e)	(f)		(g)	(h)	(0)	(1)	(k)
1.	1	14	835,213.7	0.000		25,928.2		30 A	- 128 ×	-	1000			
2.	1 2	5	914,852.0	0.000		1		1	7	/	,186.3	138.9	0.0	714.
	1 7		914,832.0	0.000	-	17,501.5		1	4	7	,775.7	63.3	0.0	201.
3.	3	. 4	960,044.4	0.000		29,870.8		4	100				- OA	201.
<u>4.</u> 5.						1			SINGS 2		897.5	0.0	0.0	142.
<u>J.</u>								5.5						
6.	Total	23	2,710,110.1	0.000		73,300.5		il.						-
	Average		11,318	0		1,000		TO CONTROL		STATE OF THE PERSON	,859.5	202.2	0.0	1,058.3
8.	Total BTU	J(10 ⁶)	30,673,026	0		73,301			,746,327	The second second	March 1		909	
).	Total Del.	Cost (\$)	71,436,866,20	2,265.59		20 711 50	,	× Ø a	a Experience	-	12	(22)		7.5
	SECTION	A. BOILE	RS/TURBINES	CONTA	T -	30,711.53	ALD LADO			Fan	it	13	J. o	Page
T	UNIT	SIZE	GROSS	BTU	1	SECTIO	N B. LABO	REPO	DRT	SEC	TION	C. FACTOR	S & MAX. D	EMAND
	NO.	(kW)	GEN. (MWh)											
<u> </u>	(1)	(m)	(n)	(0)	NO		ITEM		VALUE				- 1	
+		160,000			1	No. Empk	vees Full-Tin	ne (inc	VALUE	NO.		ITEM	\	VALUE
╫	2	160,000			_	Superinter	nden()		107	. 1.	l and E	actor (%)		
+		165,000	1,107,269.0	00	2.	No. Emplo	yees Part-Tir	ne		2.	Plant F	actor (%)		78.42
+				- (3,	Total Emp	ol Hrs. Wor	ked				ng Plant		79.71
市	otal	485,000	3,108,222.0	00 9,892	4.	Oper, Plan	t Payroll (\$)			3,	Capac	ty Factor (%)		84.07
T			3,100,222,0	9,092		Waint Pla	nt Payroli (\$)	_						64.07
St	ation Sen	vice (MWh)	284,857.1	80	6.	Other Acc	s. Plant Payn	oli (\$)	1 1	4.	15 Min	ule Gross		
Ne	et Genera	tion (MWh)	2,823,364.8	20 10,890	-	1		1.07			MEDITIN	um Demand (kW)	492,950
	ation Serv		9.1			Total Plant Pays	mil (é)			5.	ndicate	d Gross		1
				SECTION	D. C	OST OF N	ET ENERG	V CHEAD	ETD A (TOTAL)	<u> </u>	laxim t	m Demand (kV	(V)	
						1	ACCOUN	T GEN	AMOU	17 141				
_		PR	ODUCTION EX	PENSE			NUMBE	R	AMOU (a		Mil	LLS/NET KW		
		Supervision	and Engineering				500			37,412.1		(b)	- (0)
	uel, Coai uel, Oil				_		501.1		74.6	24,698.9		ON ALCOHOL:	M Market	2
	Jel, Gas						501.2			2,265,5		THE VETTER	20	2.43
Fi	el, Other				_		501.3		2	30,711.5	3	The Contract	SH T	3.15
		otal (2 thru	5)		-		501.4 501				The state of		12	5.15
St	eam Expe	enses					502		74,85	7,676.0		26.51		2.43
Ek	ectric Exp	enses					505		3,13	2,264.9 5,694.7				5 1
All	owances	us Steam Po	wer Expenses				506		1.83	2,986.7				
	nts				_		509			5,727.14			N	
		ub Total (1 +	7 (hru 11)		_		507			0.00	建設		C CONTRACTOR	6/-1
Op	eration E	xpense (6	+ 12)		_	-	1 2 2 2 3 3	C 50		4,085.63			THE STATE OF	1342
Ma	intenance	, Supervisio	n and Engineerir	ng .	-		510			1,761.70		30.21	THE STATE	
Ma	Intenance	of Structure	98	74202			511		1,37	0,060.82	LEXX.	A TOTAL	4 500	
Ma	Intenance	of Boiler Pla	ent				512	1.	5:03	0,036.60 R R14 54	Maria.		亚斯河郊 亚	# T# 1
Ma	intenance	of Electric F of Miscellar	riant		-	945 E.	513		1.04	6,263.01	TOWN TO		heide fiel	ly
Ma	ntenano	e Expense (14 thru 121		-		514			4,889.04			20	AND THE
Tot	al Produ	ction Expen	se (13 + 19)		-		State of the state of	1		6,064.03			AND STATE OF THE S	LTURO VI
	reciation		(10 - 10)			-	100	4 4	96,13	7,825.73		34.05		SECONDO IN
Inte	rest				_		403.1			9,827.86		u.Pi. A.		
Tot	al Fixed	Cost (21 + 2	2)				427			9,238.09			W 1 7 7	14"
B	ver Cost	(20 + 23)						_		9,065.95		4.06	4.0	
POA			eport Electric F			1			ነበጣ ድላ	6,891.68		38.11	-	

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DESIGNATION (Y0062 PLANT REID PERIOD ENDED Nov-12

INSTRUCTIONS - See help in the online at

					SE	CTION A	BOILERS/TU	PRIM	Ee						
		1		FU	EL C	ONSUMP	ION	KIDIM	E-9						
	UNIT	TIMES	COAL	OIL		GAS	1	_				OPERATI	NG HOURS	G HOURS	
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	10	000 C.F.)	-			11	V ON			F SERVICE	
NO.	(a)	(b)	(c)	(d)	1"	(e)	OTHER	T	OTAL	SER	VICE	STANDBY	Schedule		
1.	1	. 6	28,599.6	34.40	-		(1)		(g)	(l	1)	(0)	(1)		
2.			20,233.0	34.40	⁴-		"				571.2	6,962.6		.0 (k)	
3.					+-			200	A		7	7,50,0		.0	
4.	-				+		 	32			- 1		7		
5.					+-				Value of the latest					+	
6.	Total	6	28,599.6	34.40	-				diameter all					+	
	Average		12.206	138,000					7.0E		571.2	6,962.6			
The second live	Total BTU		349,087	4,74		0		35	Part of	5-1-7		32 070230	Francisco Company	0 5	
	Total Del.		872,499,36	110,069.50			7		353,835		Links.	_AMM			
	SECTIO	NA ROUFR	S/TURBINES (CC	110,009,50	/	10.0		(2)	Fig. Shirt Sa				Market Comment	April 1	
	UNIT	SIZE	GROSS CC	BTU		SECTI	ON B. LABOR R	EPOR	T	S	ECTIO	N C. FACTO	De a saav	190	
- 1	NO.	(kW)	GEN. (MWh)	PER KWh							1	N O. I ACTO	NO & MALA.	DEMAND	
ю. І	(1)	(m)	(n)			1		j	!	1	Í				
1.	-17-	72,000		(0)	NO.		ITEM		VALUE	NO.		ITEM	1	1701 110	
_		72,000	29,068.000		1	No. Empl	yees Full-Time (inc		1.		2 1 16.000		VALUE	
2.						Superinte	ndent)		17						
3.				- 建	2.	No. Empl	yees Part-Time		17	2.	LOSO F	actor (%)		6	
					3.	Total Em	oi Hrs. Worker	_		2		actor (%)		5	
5.		4. Oper		Oper Pla	il Payroli (\$)			٥.	Runnin	g Plant					
. 1	otal	72,000	29,068.000	12,173	5.	Moint Die	nt Payroli (\$)	_			Capacit	y Factor (%)	- 1	70	
\neg				1-1-3/1-1-1	-0100	PANSILLY LIS	nt Payroll (\$)							70	
. Is	tation Sea	vice (MWh)	18,267.000		6.	Other Ann	in Direct management			4.	15 Min	ule Gross			
Т						Oniel Acc	is. Plant Payroll (\$)			Maxim	um Demand (kwn	57,7	
<u>. N</u>	et Genera	ation (MWh)	10,801.000	32,759	7.	Total		- 1	ĺ					37,1	
	tation Ser		62.84		••	Plant Pay			- 1	5.	indicate	d Gross			
				SECTI	ONT	COSTO	NET ENERGY				Maximu	m Demand (kV	(1)		
				02017	0111	. COST U	MEI ENERGY	GENE	RATED						
10									1						
		PI	RODUCTION EXI	PENSE		l			AMO	JNT (\$)	MIL	LS/NET kWh	\$/10	6 RTH	
f.	Operatio	n, Supervision	RODUCTION EXP	PENSE			ACCOUNT NU		AMO	(a)	l	LS/NET kWh) ⁶ BTU	
	Operatio	n, Supervision	and Engineering	PENSE	_		ACCOUNT NUI		AMOU 2	(a) 47,397.4	7 1	LS/NET kWh		(c)	
	Operatio Fuel, Cor Fuel, Oil	n, Supervision al	RODUCTION EXI and Engineering	PENSE			500 501.1		2- 1,1	(a) 47,397.4 19,539.0	17 all (1	(b)		(c)	
2. 3.	Fuel, Co	n, Supervision al	RODUCTION EXI and Engineering	PENSE			500 501.1 501.2		2- 1,1	(a) 47,397.4	17 all (1	(b)		(c) 3.	
2, 3.	Fuel, Co Fuel, Oil	n, Supervision al	RODUCTION EXI and Engineering	PENSE			500 501.1 501.2 501.3		2- 1,1	(a) 47,397.4 19,539.0	17 alega 11 alega 10 alega	(b)		(c) 3.	
	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth	n, Supervision al s er	and Engineering	PENSE			500 501.1 501.2 501.3 501.4		2/ 1,1 1	(a) 47,397.4 19,539.0 10,069.5 0.0	17 aggs	(b)		(c) 3.	
2. 3. 1.	Fuel, Coi Fuel, Oil Fuel, Ga: Fuel, Oth Fuel Sut	n, Supervision al s er Total (2 thru	and Engineering	PENSE			500 501.1 501.2 501.3 601.4 501		2/ 1,1 1	(a) 47,397.4 19,539.0 10,069.5 0.0	17 aggs	(b)	EL SPEC	(c) 3. 23.	
2. 3. 1. 5.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex	n, Supervision s er Total (2 thru ppenses	and Engineering	PENSE			S00 501.1 501.2 501.3 501.4 501.4 501		2: 1,1 1	(a) 47,397.4 19,539.0 10,069.5	17 18 18 18 18 18 18 18	(b)	EL SPEC	(c) 3.	
2. 3. 1. 5.	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Ex Electric E	n, Supervision al s er Total (2 thru penses xpenses	and Engineering	PENSE			S00 501.1 501.2 501.3 501.4 501 502 505		2. 1,1 1 1,22: 50 2.5	(a) 47,397.4 19,539.0 10,069.5 0.0 9,608.5 02,417.8 62,930.8	17 al. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(b) 113.84		(c) 3. 23.	
	Fuel, Cor Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam Er Electric E Miscellan	n, Supervision al s ser o Total (2 thru ppenses expenses eous Steam P	and Engineering	PENSE			500 501.1 501.2 501.3 501.4 501 502 505 506		2. 1,1 1 1,22: 50 2.5	(a) 47,397.4 19,539.0 10,069.5 0.0 9,608.5 02,417.8 62,930.8	17 a 33 a 3 a 3 a 3 a 3 a 3 a 3 a 3 a 3 a	(b) 113.84		(c) 3. 23.	
	Fuel, Con Fuel, Oil Fuel, Ga Fuel, Oth Fuel Sub Steam Ex Electric E Miscellan Allowance	n, Supervision al s ser o Total (2 thru ppenses expenses eous Steam P	and Engineering	PENSE			500 501.1 501.2 501.3 501.4 501 502 505 506 509		22 1,1 1 1,229 50 25	(a) 47,397.4 19,539.0 10,069.5 0.0 9,608.5 02,417.8 62,930.8 19,542.6	17	(b) 113.84		3. 23.	
	Fuel, Con Fuel, Oil Fuel, Ga Fuel, Oth Fuel Sut Steam Ex Electric E Miscellan Allowance Rents	n, Supervision al s r r r r r r r r r r r r	and Engineering 5) ower Expenses	PENSE			500 501.1 501.2 501.3 501.4 501 502 505 506		22 1,1 1 1,229 50 25	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 02,417,8 12,930,8 19,542,6 5,468,6	17 10 10 10 10 10 10 10	(b) 113.84		(c) 3. 23.	
	Fuel, Col Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sut Steam Er Electric E Miscellan Allowance Rants	n, Supervision al 5 6 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	and Engineering 5) ower Expenses + 7 thru 11)	PENSE			500 501.1 501.2 501.3 501.4 501 502 505 506 509		2. 1,1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 22,417,8 22,930,8 12,930,8 12,930,8 12,930,8 12,930,8 12,930,8 12,930,8 12,930,8 13,000,000	17 a 11 a 10 a 10 a 10 a 10 a 10 a 10 a	(b)		3. 23.	
2. 3. 1. 5. 6. 2. 1.	Fuel, Col Fuel, Oil Fuel, Gal Fuel, Oth Fuel Sut Steam El Electric E Miscellan Allowance Rents Non-Fuel	n, Supervision al seer Total (2 thru spenses expenses eous Steam P es Sub Total (1	5) ower Expenses + 7 thru 11) + 12)				500 501.1 501.2 501.3 501.4 501 502 505 506 509		2: 1,1: 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 22,417,8 22,930,8 19,542,6 5,468,6 0.0 17,757,56	17 11 10 10 10 10 10 10 10 10 10 10 10 10	(b) 113.84		(c) 3. 23.	
	Fuel, Coi Fuel, Oil Fuel, Gar Fuel, Oth Fuel Sub Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation	n, Supervision s er Total (2 thru tpenses expenses eous Steam P es Sub Total (1 n Expense (6	6) ower Expenses + 7 thru 11) + 12) on and Engineering				500 501.1 501.2 501.3 501.4 501 502 505 506 509		2: 1,1 1. 1,22: 5(2: 19 1,20: 2,43	(a) 47,397.4 19,539.0 10,069.5 0.0 9,608.5 02,417.8 62,930.8 19,542.6 5,468.6 0.0 7,757.5 6,7366.0	17 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(b) 113.84 111.82 111.82 225.66	Recorded to the second	(c) 3. 23. 3.4	
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	Fuel, Cor Fuel, Oil Fuel, Ga: Fuel, Oth Fuel Substant E Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar Maintenar	n, Supervision s er Total (2 thru penses eous Steam Pes Sub Total (1 Expense (6 nce, Supervision nce of Boiler Pi	and Engineering 5) ower Expenses + 7 thru 11) + 12) on and Engineerings				SOD 501.1 501.2 501.3 501.4 501 502 505 506 509 507		22 1,1 1 1,223 50 2,5 15 1,20 2,43 2,23 10	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 12,417,8 12,930,8 19,542,6 0.0 17,757,5 1,586,07 8,761,35	17 10 10 10 10 10 10 10	(b) 113.84 111.82 225.66		3. 23. 3.4	
	Fuel, Cor Fuel, Oil Fuel, Ga: Fuel Oth Fuel Sub Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation Waintenar Maintenar Maintenar	n, Supervision s ser Total (2 thru penses eous Steam P s Sub Total (1 Expense (1 nee, Supervision nee of Structur nee of Boiler P nee of Electric	and Engineering 5) ower Expenses + 7 thru 11) + 12)				500 501.1 501.2 501.3 501.4 501 502 505 506 509 507		2. 1,1 1,22: 50 2. 15 1,20: 1,20 2,43 2,43 2,20 100 72	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 22,417,8 62,930,8 19,542,6 5,468,6 7,757,5 7,366,0 1,586,0 8,761,35 9,228,21	17 11 10 10 11 11 11 11	113.84 111.82 225.66		3. 23.	
	Fuel, Cor Fuel, Oil Fuel, Ga: Fuel Oth Fuel Sub Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation Waintenar Maintenar Maintenar Maintenar	n, Supervision seer Total (2 thru ppenses eous Steam Pes Sub Total (1 n Expense (6 noe, Supervision ce of Structur noe of Boiler Pe noe of Electric noe of Miscelian	and Engineering 5) ower Expenses + 7 thru 11) + 12) • nand Engineerines ant Plant neous Plant				ACCOUNT NUI 500 501.1 501.2 501.3 601.4 501 502 505 506 609 609 507		2. 1,1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 22,417,8 22,930,8 95,542,6 0.0 17,757,5 1,586,07 1,	17 11 10 10 11 11 11 11	(b) 113.84 111.82 225.66		3. 23. 3.4	
	Fuel, Cor Fuel, Gai Fuel, Gai Fuel, Oth Fuel Steam E. Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar	n, Supervision al seer Total (2 thru upenses expenses eous Steam Ples Sub Total (1 n Expense (6 noe, Supervision uce of Structur uce of Boiler Ple uce of Miscellan uce Expense	and Engineering 5) ower Expenses + 7 thru 11) + 12) on and Engineerings lant lend lend lend lend lend lend lend lend				SOUNT NUI 500 501.1 501.2 501.3 601.4 501 502 505 506 609 507		2: 1,1 1. 1,22: 5(2: 15: 1,20 2,43 22: 10 72: 20 15:	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 12,417,8 12,930,8 19,542,6 0.0 17,757,5 1,586,0 1,586,0 1,586,0 1,1912,75 6,735,83	17 11 10 10 10 10 10 10	(b) 113.84 111.82 225.66		3. 23. 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3	
	Fuel, Cor Fuel, Oil Fuel, Ga: Fuel, Oth Fuel Steam E. Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar	n, Supervision al seer Total (2 thru upenses expenses eous Steam Ples Sub Total (1 n Expense (6 noe, Supervision uce of Structur uce of Boiler Ples uce of Miscella noe Expense (6 duction Expense duction Expense	and Engineering 5) ower Expenses + 7 thru 11) + 12) on and Engineerings lant lend lend lend lend lend lend lend lend				ACCOUNT NUI 500 501.1 501.2 501.3 601.4 501 502 505 506 609 609 507		2: 1,1 1. 1. 5(2: 5(2: 19 1,20 2,43 22 10 72 20 1,41	(a) 47,397,4 19,539.0 10,069.5 0.0 9,608.5 12,417.8 12,930.8 19,542.6 5,468.6 0.0 17,757.5 1,586.0 1,586.0 1,912.7 6,735.8 8,224.2 1	17 11 10 10 10 10 10 10	(b) 113.84 111.82 225.66		3. 23. 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	
	Fuel, Cop. Fuel, Ga. Fuel, Ga. Fuel, Ga. Fuel Steam E. Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar	n, Supervision al seer Total (2 thru upenses expenses eous Steam Ples Sub Total (1 n Expense (6 noe, Supervision uce of Structur uce of Boiler Ples uce of Miscella noe Expense (6 duction Expense duction Expense	and Engineering 5) ower Expenses + 7 thru 11) + 12) on and Engineerings lant lend lend lend lend lend lend lend lend				500 501.1 501.2 501.3 601.4 501 502 505 506 609 507		2: 1,12: 5(1) 1,20: 1,20	(a) 47,397,4 19,539.0 10,069.5 0.0 9,608.5 12,417.8 12,930.8 19,542.6 5,468.6 0.0 17,757.5 8,761.35 9,228.21 1,912.75 6,735.83 8,224.21 5,590.28	17 1 1 1 1 1 1 1 1 1	(b) 113.84 111.82 225.66		3. 23. 3.4	
	Fuel, Cor Fuel, Oil Fuel, Ga: Fuel Sub: Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar Maintenar	n, Supervision al seer Total (2 thru spenses expenses eous Steam P es Sub Total (1 n Expense (6 noe, Supervision noe of Boller P lose of Electric I coe of Miscellan noe Expense (6 duction Expense on	end Engineering 5) ower Expenses + 7 thru 11) + 12) on and Engineering es ent Plent neous Plant (14 thru 18) nse (13 + 19)				500 501.1 501.2 501.3 601.4 501 502 505 506 609 607 510 511 512 513 514		22 1,1 1,22 50 2,5 19 1,20 2,43 22 10 72 20 1,41 3,85 41	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 12,417,8 12,930,8 19,542,6 0.0 17,757,5 1,586,0 1,586,0 1,586,0 1,15	17	113.84 111.82 225.66		3. 23. 3.4	
	Fuel, Cor Fuel, Oil Fuel, Ga: Fuel Sub: Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar M	n, Supervision Total (2 thru Ipenses Expenses Equipment (1) Expense (6) Expense (6) Expense (6) Expense (7) Expense (8) Expense (8) Expense (8) Expense (8) Expense (8) Expense (8) Expense (9) Expense (1) Expense (2) Expense (2) Expense (3) Expense (4) Expen	end Engineering 5) ower Expenses + 7 thru 11) + 12) on and Engineering es ent Plent neous Plant (14 thru 18) nse (13 + 19)				500 501.1 501.2 501.3 601.4 501 502 505 506 609 507		22 1,1 1,22 50 2,5 19 1,20 2,43 22 10 72 20 1,41 3,85 41	(a) 47,397,4 19,539.0 10,069.5 0.0 9,608.5 12,417.8 12,930.8 19,542.6 5,468.6 0.0 17,757.5 7,366.0 1,586.0 1,586.0 1,912.7 6,735.8 8,761.3 9,228.2 1,912.7 6,735.8 8,36,76,8 8,376.8 8,345.2 8,445.2	17	113.84 111.82 225.66		3. 23. 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3	
	Fuel, Cor Fuel, Oil Fuel, Ga: Fuel Steam E: Steam E: Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenar	n, Supervision I Total (2 thru ppenses equs Steam Press Sub Total (1 n Expense (6 noe, Supervision noe of Boiler Press of Electric loce of Miscellan noe Expense (1 uction Expense d Cost (21 + 2 at (20 + 23)	end Engineering 5) ower Expenses + 7 thru 11) + 12) on and Engineering es ent Plent neous Plant (14 thru 18) nse (13 + 19)	g.			500 501.1 501.2 501.3 501.4 501 502 505 506 609 507 510 511 512 513 514		22 1,1 1 1,22 50 2,5 19 1,20 2,43 22 20 15 1,41 3,85 4,65 1,07	(a) 47,397,4 19,539,0 10,069,5 0.0 9,608,5 12,417,8 12,930,8 19,542,6 0.0 17,757,5 1,586,0 1,586,0 1,586,0 1,15	17	113.84 111.82 225.66		3. 23. 3.4	

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT GREEN PERIOD ENDED Nov-12

Revision Date 2010

INSTRUCTIONS - See help in the online application.

				FU	EL C	ONSUMPT	OILERS/TUR							
	UNIT	TIMES	COAL	OIL	T^{T}	GAS	T	Т		+-		OPERATI	NG HOURS	
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	1 (1	000 C.F.)	OTHER		TOTAL	Ι.	IN	ON	OUT OF	SERVICE
NO.	(2)	(b)	(c)	(d)		(e)	(f)		(g)	'	SERVICE (h)	STANDBY		1
1.	1		1,321,367,2	210.779			0	D.		2		0	0	(k)
2.	2	8	1,087,330.5	214 001				100		<u> </u>	7,263.3	603.5	.0	17
3.			1,087,530.5	214.081	+-		D				6,084.9	1,318.1	.0	63
5.									GOLDEN STA	2				
1		,			-			E.	1144					
	Total Average Bi	16		424.860			,				12 240 0			
	Total BTU(11,819 28,468,398	138,000 58,631	!	0		20130	L. Saration		13,348.2	J,921.6	.0.	810
				10,051				1	28,527,029	U.S.	TA 77.9	DI 200	References of	
<u>в.</u> Т	Total DelC	NA ROBERS	60,379,803.79 /TURBINES (C	1,340,894.33	_	0.00		1000	100			7.0		
	UNIT	SIZE	GROS8	BTU		SECTIO	B. LABOR RE	PO	RT	-	SECTION	C. FACTOR	S & MAX. DE	OHAN
	NO.	(kW)	GEN. (MWh)	PER kWh		l							- CHILDE DE	MICHED
10.	(1)	(m)	(n).	(0)	NO.		ITEM		VALUE	NO.	1	ITEM		
1.	-1	250,000	1,587,797.390		1			T		1.		IIEM		ALUE
2.	2	242,000				No. Emplo	yees Full-Time	1						
3.	- 4	242,000	1,281,935.100		2.	(Inc. Supe	rintendent)	1	114		Load Facto	r (%)	[21.6
				The Lates of	_	Total Emplo	yees Part-Time L Hrs. Worker	+		2.	Plant Facto	r (%)		71.5 72.5
<u>i. </u>				A Lite All All All All A	4.	Oper Plan	t Payroll (\$)	+		3.	Running Pla	nt		
. h	otal	492,000	2,869,732.490	9,941	5.			+			Capacity Fac	ctor (%)		87,2
				7,541	- 1	Other Acct	t Payroll (\$) s. Plant Payroll	+		4.				
. S	tation Servi	ce (MWh)	278,538.343	- X-2	6.	(\$)					15 Minute (Pross Demand (kW	.	
. N	et Generation	on (MWh)	504 404 443							_	AND PARTY OF	DOMINATIO (KVV	9 1	499,181
		211 (1014411) 12	591,194.147	11.0091	7	Trifel			i	- 1				122,000
St	ation Service	ce (%)	9.71	11,009		Total Plant Payr	p11 (\$)			5.	indicated Gra	058		
St	ation Servic	ce (%)		634 E		Plant Payr	oli (\$) ET ENERGY GI	ENE	ERATED	5.	indicated Gra			
	ation Service	ce (%)	9.71	SECTION		Plant Payr	oli (\$) ET ENERGY GE	ENE		5.	indicated Grandinum D	058		
0.	etion Service	proj	9.71	SECTION		Plant Payr COST OF N	ET ENERGY GI		AMOU	5. NT (indicated Green Distriction Distriction	cmand (kW) LS/NET	\$/10° B7	
0.	ation Service Operation,	proj	9.71	SECTION		Plant Payr COST OF N	OUNT NUMBE		AMOU (a	5. NT (3	Maximum D	cmand (kW) LS/NET kWh (b)		
0	Operation, Fuel, Coal Fuel, Oil	proj	9.71	SECTION		Plant Payr COST OF N	COUNT NUMBE 500 501,1		AMOU (3 1,4 62,4	5. NT (3)	Maximum D	LS/NET kWh (b)	\$/10° B7	ru
0	Operation, Fuel, Coal Fuel, Gas	PROI Supervision ar	9.71	SECTION		Plant Payr COST OF N	OUNT NUMBE		AMOU (3 1,4 62,4	5. NT (\$1) 122,2: 566,54	Mil. Mil.	LS/NET kWh	\$/10° B7	
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other	PROI Supervision er	9.71 DUCTION EXPI	SECTION		Plant Payr COST OF N	COUNT NUMBE 500 501,1 501,2 501,3 501,4		AMOU (a 1,- 62,- 1,-	5. NT (19) 122,2: 566,540,85	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	DSS emand (kW) LS/NET kWh (b)	\$/10° B7	ΓU 2.20
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe	PROI Supervision er otal (2 thru 5)	9.71 DUCTION EXPI	SECTION		Plant Payr COST OF N	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501		AMOU (4 1,- 62,- 1,-	5. NT (\$1) 122,2: 566,540,89	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	LS/NET kWh (b)	\$/10° B7	2.20 22.87 0
O	Operation, Fuel, Coal Fuel, Gas Fuel, Other Fuel Sub T Steam Expe	PROI Supervision er otal (2 thru 5)	9.71 DUCTION EXPI	SECTION		Plant Payr COST OF N	COUNT NUMBE 500 501,1 501,2 501,3 501,4 501 502		AMOU (6 1, 62, 1,: 64,0	5. NT (\$1) 122,2: 566,540,85	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	LS/NET kWh (b) 24.70	\$/10° B7	2.20 22.87
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe	PROI Supervision er otal (2 thru 5)	9.71 DUCTION EXPI	SECTION		Plant Payr COST OF N	COUNT NUMBE 500 501,1 501,2 501,3 501,4 501 501 502 505 506		AMOU (6 1, 62, 1,2 64,0 11,2 3,0	5. NT (3) (22,2) (666,54) (40,89) (71,38) (67,47)	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	LS/NET kWh (b) 24.70	\$/10° B1 (C)	2.20 22.87 0 2.24
0	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents	PROI Supervision ar otal (2 thru 5) enses enses us Steam Pow	9.71 DUCTION EXPI Ind Engineering	SECTION		Plant Payr COST OF N	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509		64,0 11,2 62,4 11,2 3,0 11,2	5. NT (3) 122,2 2 1666,54 140,89 171,38 167,47 118,90	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	LS/NET kWh (b) 24.70	\$/10° B1 (C)	2.20 22.87 0 2.24
0.	Operation, Fuel, Coal Fuel, Oll Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Ion-Fuel S	PROI Supervision ar otal (2 thru 5) enses enses us Steam Pow	9.71 DUCTION EXPI Ind Engineering ver Expenses 7 thru 11)	SECTION		Plant Payr COST OF N	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507		64,0 64,0 61,2 64,0 11,2 3,0 1,3	5. NT (\$\frac{1}{3}\) 422,2 2666,540,89 (67,47) 38 (67,47) 01,91 118,90	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	LS/NET kWh (b) 24.70	\$/10° B1 (C)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Miscellaneo Microtales Montre Sub T	PROI Supervision er otal (2 thru 5) enses enses us Steam Pow	9.71 DUCTION EXPINE FINE PROPERTY OF THE PROP	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509	ER	64,0 61,1 62,4 1,3 64,0 11,2 3,0 1,3	5. NT (3) 122,22,2366,5440,89 171,38 171,38 171,38 171,38 171,38 171,38	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	LS/NET kWh (b) 24.70 24.70	\$/10° B7 (c)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Jectric Exp Miscellaneo Allowances Ronts Von-Fuel S Operation E	PROI Supervision er otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 +	9.71 DUCTION EXPI Id Engineering Ver Expenses 7 thru 11) 12) and Engineerin	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 601 502 505 506 509 507	ER	64,0 62,4 1,2 64,0 11,2 3,0 11,3	5. NT (\$\frac{1}{22},22,2366,5440,85907,438667,479118,9001,9118,9001881,8989,33304,466.	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	24.70 24.70 31.29	\$/10° B7 (c)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Operation E Asintenance Maintenance	PROI Supervision er otal (2 thru 5) enses enses us Steam Pow ub Total (1 + xpense (6 + xpense) e of Structures e of Boiler Plan	9.71 DUCTION EXPI Id Engineering ver Expenses 7 thru 11) 12) and Engineerin	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	ER	64,0 62,1 1,1 62,1 1,1 64,0 11,2 3,0 1,3 17,0 81,0 1,4	5. NT (3a) 122,22 2666,5440,85 67,47 01,91 18,90 93,436,03,133	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	LS/NET kWh (b) 24.70 24.70 6.59 31.29	\$/10° B1 (c)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Von-Fuel S Destation E Asintenance Asintenance Isintenance	PROI Supervision ar otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + expense) of Structures of Boiler Plan of Electric Plan of Electric Plan	9.71 DUCTION EXPI Id Engineering Ver Expenses 7 thru 11) 12) and Engineerin	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 601 502 505 506 509 507	ER	AMOU (1 1,1 62,1 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2	5. NT (3 NT (3 122,2 122,2 1422,2 1666,5 140,8 171,3 18,90 18,9	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	24.70 24.70 31.29	\$/10° B1 (c)	2.20 22.87 0 2.24
	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Electric Exp Miscellaneo Allowances Rents Non-Fuel S Jeration E Jer	PROI Supervision er otal (2 thru 5) enses enses enses eus Steam Pow ub Total (1 + expense (6 + e., Supervision e of Structure e of Boiler Plan e of Electric Pie of Miscellane	9.71 DUCTION EXPI of Engineering of Expenses 7 thru 11) 12) and Engineerin of Engineerin of Engineerin	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501,1 501,2 501,3 501,4 501 502 505 506 509 507 510 511 512	ER	64,0 62,4 11,2 64,0 11,2 3,0 1,3 17,0 81,0 1,4 1,0 7,1;	5. NT (\$\frac{1}{2},22,2\) 107,43 107	Mildicated Grammum Display Mildicated Grammum Di	24.70 24.70 31.29 31.29	\$/10° B7 (c)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Miscellaneo Allowances Rents Non-Fuel S Jeration E Jeintenance	PROI Supervision er otal (2 thru 5) enses enses us Steam Pow ub Total (1 + Expense (6 + e, Supervision e of Structures e of Boiler Plaie e of Miscellane e Expense (14	9.71 DUCTION EXPI Id Engineering Ver Expenses 7 thru 11) 12) and Engineerin It ant ous Plant 4 thru 18)	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513	ER	AMOU (1) (2) (3) (4) (4) (5) (6) (1) (6) (1) (2) (3) (0) (1) (3) (1) (3) (1) (4) (1) (6) (7) (1) (1) (2) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	5. NT (\$\frac{1}{3}\) 122,22,2566,540,85 171,38 167,47 18,90 181,89 189,333 141,865 14,865 14,865 14,865 14,865 14,865	Mildicated Gramman Display Mildicated Gramman Di	24.70 24.70 31.29 31.29	\$/10° B7 (c)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Ion-Fuel S Ion	PROI Supervision er otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + e, Supervision e of Structures of Boiler Plan e of Electric Pig of Miscellane e Expense (14 ction Expense	9.71 DUCTION EXPI Id Engineering Ver Expenses 7 thru 11) 12) and Engineerin It ant ous Plant 4 thru 18)	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	ER	AMOU (1) (2) (3) (4) (4) (5) (6) (1) (6) (1) (2) (3) (0) (1) (3) (1) (3) (1) (4) (1) (6) (7) (1) (1) (2) (8) (1) (9) (7) (1) (8) (9) (7) (8) (9) (9) (9) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	5. NT (\$\frac{1}{2}\$) 122,22,2566,540,85 171,38 171,38 189,933 141,865 141,865 133,617 122,951	Mildicated Gramman Display Mildicated Gramman Di	LS/NET kWh (b) 24.70 24.70 31.29 31.29	\$/10° B7 (c)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Alintenance Isintenance Isintena	PROI Supervision ar otal (2 thru 5) Pases enses enses us Steam Pow ub Total (1 + Expense (6 + E. Supervision e of Structures e of Boiler Plan of Electric Pia of Miscellane e Expense (14 ction Expense	9.71 DUCTION EXPI Id Engineering ver Expenses 7 thru 11) 12) and Engineerin It ant ous Plant 4 thru 18) e (13 + 19)	SECTION		Plant Payr COST OF N ACC	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513	ER	AMOU (3 1,4 62,4 11,2 3,0 11,3 17,0 81,0 1,4 1,0 7,1: 1,22 88 11,6 92,7: 7,3:	5. NT (3 a) 122,2 566,5 666,5 140,8 171,3 18,90 18,90 18,90 19,91 11,86	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	24.70 24.70 3.129 4.49	\$/10° B7 (c)	2.20 22.87 0 2.24
O	Operation, Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T F	PROI Supervision ar otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + expense) of Structures of Boiler Plan of Electric Pla of Miscellane e Expense (14 ction Expense	9.71 DUCTION EXPI Id Engineering ver Expenses 7 thru 11) 12) and Engineerin It ant ous Plant 4 thru 18) e (13 + 19)	SECTION	N D. C	Plant Payr COST OF N	COUNT NUMBE 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	ER	AMOU (3 1, 4 62, 4 1, 3 64, 6 11, 2 3, 0 1, 3 17, 0 81, 0 1, 4 1, 0 7, 1: 1, 22 88 11, 6 92, 7: 7, 31 7, 36	5. NT (\$\frac{1}{2}\$) 122,22,2566,540,85 171,38 171,38 189,933 141,865 141,865 133,617 122,951	Mil. Mil. Mil. Mil. Mil. Mil. Mil. Mil.	24.70 24.70 3.129 4.49	\$/10° B7 (c)	2.20 22.87 0 2.24

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT WILSON PERIOD ENDED Nov-12

INSTRUCTIONS - See help in the online application.

	T		1 1	FII	EL C	ONSUMPTIO	BOILERS/TU	KBINE	8					
	UNIT	TIMES	COAL	OIL	T		1			-		OPERATI	NG HOURS	
	NO.		(1000 Lbs.)	(1000 Gals.)	1 4	GAS (000 C.F.)				IN		ON		F SERVICE
NO.	(a)	(b)	(c)	(d)	1'	(e)	OTHER		OTAL	SERV	ICE	STANDBY	Schedule	Unsche
1.	1	10		377.12	0	.0	(f)		(9)	(h	_	(1)	(1)	(k)
2.				07.112	+	.0		-		7	428.1	21.2	335.	
3.		•			7.7									
4.					1			1718-90	ANAL IN					
5.									7024-1.41					
6.	Total	10	2,503,636.6	377.12	0	.0			323.70	-	400 -			
_				138,00	0			197	_	Mary J.	428.1	21.2	335.	7 25:
<u>7.</u> 8.	Average Total BT		11,954		4	0		idea (E LE	Pou		TAXES OF	Section 1	
о.	I O(S) D I	0(100)	29,928,472	52,04	4_	0		29	,980,515	La Constant	de l'act			3
9.	Total De	ICost (\$)	60,720,055.72	1,178,297.3					A STE	120		27 . 179	EASTERN SEA	ilie
	SECTIO	NA BOILER	S/TURBINES (C	1,170,291.30	31	0.00			7.77	100				
	UNIT	SIZE	GROSS	BTU		SECTION	B. LABOR R	EPOR	T	S	ECTIO	ON C. FACTO	RS & MAX	DEMAND
	NO.	(kVV)	GEN. (MWh)						1					
Ю.	(1)	(m)	(n)	(0)	NO.		ITEM						- 1	
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	 	HEM		VALUE			ITEM		VALUE
1.	- 1	440,00	0 3,047,270.26	0		No. Employe	es Full-Time	/lm+		1.				
2.				71.54.55h		Superintend	eni)	tine.	105				ŀ	
				1000	2.	No. Employe	es Part-Time		103	2.	LOSG	actor (%)		82.0
				and the second	3.	Total Empl.	- Hrs. Worke	d		-		Factor (%)		86.1
				72 L. G.T.	4.	Oper. Plant i	Permit (f)	·			Runnic	g Plant		_
						Opol. 1 Ibill	SYLUII (\$)		-		Capaci	ty Factor (%)		93.2
To	tal	440,000	3,047,270.26	0 9,838	5.	Maint. Plant	Pavroli (\$)						1	
L.					6.					4.	(- 1	
. St	ation Ser	vice (MWh)	204,987.96	В	0.	Other Accts.	Plant Payroll	(S)		- 1	niw Gi	ute Gross um Demand		
No	t Conne	ilion (MWh)	0.040.000.00					``			AIGIVIIII	uni Demana	(KVV)	461,91
	ation Ser		2,842,282.29			Total				5.	ndicat	d Gross	- 1	
. Ste	auon sei	VICE (76)	6.7			Plant Payrol	(\$)			P	Ascim	um Demand (k)	an I	
	-			SECTI	ON D	. COST OF N	ET ENERGY	GENE			7	an Domaile (K	W) 1	
0.		DD	ODUCTION EX	DENCE					AMOU	NT (\$)	M	ILLS/NET kW	h \$44	06 BTU
	Operation	Supervision	and Engineerin	r ENSE		ACC	OUNT NUM	BER	6	a)		(b)	***	(c)
	uel. Coa	d Coper violer	GITO LIGHTCOM	ч .			500		1.5	307,553.	76			10)
									1,6	107,333.			274	
_		41					501.1		63,4	54,846.	1 83	KATATA ANTA	53	2.12
. F	uel, Oil uel, Gas						501.1 501.2		63,4	54,846.	8			
Ī	uel, Oil	3					501.1 501.2 501.3		63,4	54,846.	8		250 250 250	22.64
3. 	uel, Oil uel, Gas uel, Oth	s er	15)				501.1 501.2 501.3 501.4		63,4	54,846.: 78,297.: 0.(18 A A A A A A A A A A A A A A A A A A A	LANGE TO	55) 36	22,64 0
. F	uel, Oil uel, Gas uel, Oth	s er - Total (2 thr u	15)				501.1 501.2 501.3 501.4 501		63,4	54,846. 78,297. 0.0	51 8 38 6 90 6 9	LANGE TO	SVP	22.64 0
	uel, Oil uel, Gas uel, Oth uel Sub deam Ex lectric E	s er -Total (2 thru penses xpenses					501.1 501.2 501.3 501.4 501 502		63,4 1,1 64,63 9,1	54,846. 78,297. 0.0 13,143.8 23,344.4	01 10 10 10 10 10 10 10		SVP	22.64 0
3. F 5. F 5. E	uel, Oil uel, Gas uel, Oth uel Sub deam Ex lectric E	s er -Total (2 thru penses xpenses	ower Expenses				501.1 501.2 501.3 501.4 501 502 505		63,4 1,1 64,63 9,1 1,1	3,143.8 23,344.4 78,532.6	9 4 .		SVP	22.64 0
. F	uel, Oil uel, Gas uel, Oth uel Sub deam Ex lectric E	s er -Total (2 thru penses xpenses eous Steam P					501.1 501.2 501.3 501.4 501 502 505 506		63,4 1,1 64,63 9,1 1,1 3,1	54,846.: 78,297 0.0 03,143.8 23,344.4 78,532.6 97,816.7	9		SVP	22.64 0
. F . F . S . E . M	uel, Oil uel, Gas uel, Oth uel Sub Steam Ex Electric E Alscellant Nowance Rents	s er - Total (2 thru penses xpenses eous Sleam P	ower Expenses				501.1 501.2 501.3 501.4 501 502 505 506 509		63,4 1,1 64,63 9,1 1,1 3,1	54,846.: 78,297.: 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2	9 4 , 5 3		SVP	22.64 0
F F S S N N	uel, Oil uel, Gas uel, Oth uel Sub steam Existente Electric E filscellant Ulowance tents	er Total (2 thruppenses xpenses eous Steam Pes Sub-Total (1	ower Expenses				501.1 501.2 501.3 501.4 501 502 505 506		63,4 1,1 64,63 9,1 1,1 3,1	154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2	01 18 18 18 18 18 18 18		SVP	22.64 0
. F . F . F . E . N . N	uel, Oil uel, Gas uel, Oth uel Sub Steam Existeric E discellant Nowance Rents Lon-Fuel Decration	er Total (2 thru penses xpenses eous Sleam P es Sub-Total (1 n Expense (6	*7 thru 11)				501.1 501.2 501.3 501.4 501 502 505 506 509		63,4 1,1 64,63 9,1 1,1 3,1	154,846.: 178,297.: 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8	99 44 , , , , , , , , , , , , , , , , ,	22.1	74	22.64 0
F F S S S S S S S S S S S S S S S S S S	uel, Oil Fuel, Gas Fuel, Oth Fuel Sub Steam Ex Flectric E Fliscellan Wowance tents Ion-Fuel Deration	er -Total (2 thrupenses xpenses eous Steam Pes Sub-Total (1 i Expense (6 ice, Supervisi	ower Expenses + 7 thru 11) + 12) on and Enginee				501.1 501.2 501.3 501.4 501 502 505 506 509 507		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9	154,846.: 178,297.: 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7	51 838 88 86 86 86 86 86 86 86 86 86 86 86 86	22.1	74	22,64
. F . F . S . N . N . M	uel, Oil uel, Gas uel, Oth uel Sub Steam Ex Electric E Alscellan Nowance Rents Lon-Fuel Deration Laintenar	ser l-Total (2 thruppenses eous Steam Pes Sub-Total (1 i Expense (6 ice, Supervisince of Structure)	+ 7 thru 11) + 12) on and Engineers				501.1 501.2 501.3 501.4 501 502 505 506 509 507		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9	154,846.: 178,297.: 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1	99 44 , , , , , , , , , , , , , , , , ,	22.1	74	22.64 0
. F . F . S . M . A . N . M	uel, Oil uel, Gas uel, Oth uel Sub Steam Ex Electric E Alscellan Nowance Rents Lon-Fuel Laintenar Laintenar Laintenar	ser -Total (2 thruspenses xpenses eous Steam Pes Sub-Total (1 n Expense (6 nce, Supervisione of Structuring of Boller P	+ 7 thru 11) + 12) on and Engineers				501.1 501.2 501.3 501.4 501 502 505 506 509 507		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9 1,3	154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 63,528.3	51 53 58 58 58 58 58 58 58	22.1	74	22,64
3. F 5. F 6. F 9. N 9. A 9. N 9. M 9. M	uel, Oil uel, Ges uel, Oth uel, Ges uel, Oth uel Sub Steam Ex Steatric E Aliscellan Ulowance tents on-Fuel peratior laintenan laintenan	s er	+ 7 thru 11) + 12) on and Enginee res lerit Plant				501.1 501.2 501.3 501.4 501 502 502 505 506 509 507		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9 1,3 9	154,846 78,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 63,528.3 37,099.9	51 #39 58 #35 60 #35 99 44 15 55 33 77 70 75 15 15 15 15 15 15 15	22.1	74	22,64
3. F 5. F 6. F 9. S 1. R 1. R 1. R 1. M 1. M 1. M	Fuel, Oil Fuel, Gas Fuel, Oth Fuel Sub Steam Ex Flectric E Flettric E Flectric E Flectric E Flettric ser -Total (2 thru penses xpenses eous Sleam P s Sub-Total (1 n Expense (6 nce, Supervisi nce of Structure nce of Boller P nce of Miscella	+ 7 thru 11) + 12) on and Engines res Plant Ineous Plant				501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9 10,1:	154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 63,528.3 37,099.9 58,153.6	51 #38 #38 #38 #38 #38 #38 #38 #38 #38 #38	22.1	74	22.64	
3. F 5. F 6. F 7. S 7. S 7. S 7. S 8. M 9. M 9. M 9. M 9. M 9. M	uel, Oil uel, Gas uel, Oth uel, Sub Steam Ex Electric E Aliscellan Ulowance tents Ion-Fuel Peration Iaintenan	ser -Total (2 thruppenses xxpenses eous Steam F es Sub-Total (1 n Expense (6 nce, Supervisi nce of Structur nce of Boiler nce of Electric nce of Miscelle nce Expense	+ 7 thru 11) + 12) on and Engineeres Plant Ineous Plant (14 thru 18)				501.1 501.2 501.3 501.4 501 502 502 505 506 509 507		63,4 1,1 64,655 9,1 1,1,1 3,1 15,3 79,9 1,3 10,1: 7:	154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 63,528.3 37,099.9 58,153.6 64,940.7	51 #38 #38 #38 #38 #38 #38 #38 #38 #38 #38	22.1	74	22.64
33. FF 35. uel, Oil uel, Gas uel, Oth uel, Gas uel, Oth uel Sub Steam Ex Electric E Aliscellan Ulowance tents Ion-Fuel Peratior Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan Iaintenan	ser -Total (2 thru penses xpenses eous Steam F es Sub-Total (1 n Expense (6 nce, Supervisi nce of Structur nce of Boiler nce of Electric nce of Miscelle nce Expense duction Expe	+ 7 thru 11) + 12) on and Engines res Plant Ineous Plant				501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513		63,4 1,1 64,65 9,1 1,1 3,1 15,3 79,9 10,1: 7: 50	154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 16	51 53 58 58 59 54 55 53 77 55 54 55 55 55 55 55	22.1 5.4 28.1	74	22,64	
33. FF 15. uel, Oil uel, Gas uel, Oth uel Sub Steam Ex Electric E Aliscellan ullowance tents lon-Fuel peration laintenan	ser -Total (2 thru penses xpenses eous Steam F es Sub-Total (1 n Expense (6 nce, Supervisi nce of Structur nce of Boiler nce of Electric nce of Miscelle nce Expense duction Expe	+ 7 thru 11) + 12) on and Engineeres Plant Ineous Plant (14 thru 18)				501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9 1,3 9 10,1: 5,5 13,7 93,7;	154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 63,528.3 37,099.9 58,153.6 54,940.7 10,228.7 10,228.7 10,228.7	51 88 88 88 88 88 88 88 88 88 88 88 88 88	22.1	74	22.64 0	
3. F.	July Colling C	ser -Total (2 thruppenses xpenses eous Steam F es Sub-Total (1 n Expense (6 nce, Supervisi nce of Structur nce of Boller F nce of Electric nce of Miscella nce Expense fuction Expe	+ 7 thru 11) + 12) on and Engineeres Plant Plant neous Plant (14 thru 18) nse (13 + 19)				501.1 501.2 501.3 501.4 501 502 505 506 508 507 510 511 512 513 514		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9 1,3 9 10,1: 7: 55 50 13,7 93,7; 17,56	154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 63,528.3 37,099.9 58,153.6 64,940.7 40,228.7 10,288.7 10	51 88 88 88 88 88 88 88 88 88 88 88 88 88	22.1 5.4 28.1	74	22.64 0
33. F.	uel, Oil uel, Gas uel, Oth uel Sub Steam Ex lectric E discellan ullowance tents lon-Fuel peration laintenan ser -Total (2 thru penses xpenses eous Steam F es Sub-Total (1 n Expense (6 nce, Supervisi nce of Structur nce of Boiler nce of Electric nce of Miscelle nce Expense duction Expe	+ 7 thru 11) + 12) on and Engineeres Plant Plant neous Plant (14 thru 18) nse (13 + 19)				501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514		63,4 1,1 64,63 9,1 1,1 3,1 15,3 79,9 10,1: 7: 50 10,1: 13,7; 13,7; 17,5(154,846 178,297 0.0 13,143.8 23,344.4 78,532.6 97,816.7 46,559.2 0.0 53,806.8 86,950.7 16,506.1 63,528.3 37,099.9 58,153.6 54,940.7 10,228.7 10,228.7 10,228.7	51	22.1 5.4 28.1	74	2.12 22.64 0 0 2.16	

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY PART F IC - INTERNAL COMBUSTION PLANT BORROWER DESIGNATION KY0062 PLANT REID

PERIOD ENDED

NSTRUCTIONS - See help in the online application.

				SECT	ION A.	INTERNA	L COME	USTION (ENE	RATING L	MITS			·
	1			FUEL (CONSL	MPTION						ING HOUR	S	
1	UNIT	SIZE	OIL	G	AS			J			OUT OF	SERVICE	GROSS	T
NO.	NO. (a)	(kW) (b)	(1000 Gals.) (c)	(1000		OTHER (e)	TOTA (f)	L SERVI	ES	ON TANDBY (h)	Sche.	Unsched (j)	GENERATION (MWh) (k)	PER kWi
1.	1	70,000	.000	1	28,359		Cept	243	.1	7,724.2	.o	72.7	5.550.50	
2.	1									7,1257.2		12.1	7,650.580	E Brand Marie
3. 4.	-			-		-	E PER IT							300 to 1
5.	 						MAJOR S	4977	\perp					MAK THE
<u> </u>	1						19	%)						
6.	Total	70,000	.000	1	28,359		1	243	1	7,724.2	.0	72.7	7,650.580	16,778
7.	Average	вти	0		1,000			Station	Servic	ce (MWh)			947.520	3535701
8.	Total BT	J(10 ⁶)	0	1	28,359		128,3	9 Net Gen			95			
9.	Total Dal	Cost (\$)	0.00	201	500 00	1	4.0	14					6,703.060	19,149
J.	TOtal Del	Cost (#)	SECTION B.	LARO	529.89	OPT		Station S	Servic	e % of Gr	oss		12.38	6.1
		,	1		T IXL	OKI			-	SECTION	C. FACT	ORS & MA	XIMUM DEA	IAND
NO.		ITEM	VALU	E NO	D.	ITEM		VALUE	NO	- (
	No. Empl							TALUE	1.			ITEM		VALUE
	Full-Time		1		Mair	nt. Plant Pa	yroil		-	LUGU F	C(OF (70)			1.49
	Superinte No. Empl			0 5	(\$)				2.	Plant Fa	ctor (%)		1	1.36
	Part-Time		l l				- 1	81						1.30
		pl Hrs.		\dashv	Otho	r Accounts	- 1		3.	Running	Plant Capi	city Factor (%)	44.96
	Worked			6.	Plan	Payroll (\$)		4.	1 .		aximum Der		
4. 0	Oper Pla	nt Payroll	(\$)	7	Tota	l t Payroli (\$.]			1				63,895
				SE	CTIO	D. COST	OF NET	ENTERCIT	5.	Indicated	Gross N	laximum De	mand kW)	
\top					01101	12.001	OFINEI	ENERGY	GENI	ERATED				
_										AMOUN	T/E)	MILLS/NET		
10		PR	ODUCTION E	XPEN	SE		ACC	DUNT NU	MBEF	(a)		kWh (b)	\$/106	
	peration, uel, Oil	Supervisi	on and Engin	eering				546			0.00	Marine St. P.	(c	
_	uel, Gas							547.1			0.00	· 有可 1 点		
	uel. Othe	-	1				-	547.2		391,9	73.89			3.05
		Compress	sed Air				+-	547.3				and a service production		
		Fotal (2 th			-		_	547.4 547		004.0			1	
. G	eneration	Expense	S					548		391,9		58.4	18	3.05
. M	iscellane	ous Other	Power Gener	ration I	Expens	es		549		33,8	58.60	D* 100 Name San	11 77%	1-01-6-127
	ents				77.5			550		 	0.00	HELE-HER	AL .	1 12
			(1 + 7 thru 9)			Ju _k (-)	1 12 1815	MEN S	33.8	58.60	5.0	Tru tru	and the second
. 0	peration	Expense	(6+ 10)					- A - N	P.S.		32.49		5 🔼	
. Mi	aintenand	e, Superv	rision and Eng	ineeri	ng			551		1	0.00	63,5	3	
		e of Struc			Na.		_	552					A FILL ZONE	THE THE STATE OF
n/a	aintenano	e of Mice	erating and El	ectric I	riant			553		236,9	00.47		A Antonia will be hard	er, netterbally (
. Pla	antenenio ant	C UI WISCE	SII SUUSI VIII	er POV	ver Gei	nerating							4 2	1/30
		e Expens	se (12 thru 1	5)	-		-	554			0.00	1 1 1	14	PF
. To	tal Produ	ection Ex	pense (11 +	16)			-	A 19 24		236,9		35.3	4	
De	preciation	n		·-/			A	3 1 411 10		662,7	32.96	98.8	7	majohrar
_							, 41	to 2 . 1 . 65. 7 % "H"		271 0	173 49 1	THE RESERVE THE PARTY NAMED IN COLUMN TWO		

403.1,411.10

427

REMARKS (including Unscheduled Outages)

20. Total Fixed Cost (18+ 19)

21. Power Cost (17 + 20)

19. Interest

69.14

168.01

271,912.41

191,559.43

463,471.84

1,126,204.80

- I STATES DI	HINANCIAL AND O	RICULTURE RURAL UTILITI	ES SERVICE	BORROW KY0062	ER DESIGNATION		
		WER SUPPLY		PERIOD E	NDFD		
INSTRUCTIONS - Se	PARI I-LINES	AND STATIONS		Nov-12			
I TO TO TO TO TO TO TO TO TO TO TO TO TO	senimo eru m dien se						
		SECTION	A. EXPENSE A	ND COSTS			
		ITEM			ACCOUNT	LINES	STATION
Transmission	Operation				NUMBER	(a)	(b)
1. Supervision and En	gineering				560	0.00 000 10	
2. Load Dispatching					561	242,200.16	420,0
3. Station Expenses					562	3,639,642.29	
4. Overhead Line Exp					563	242.00	711,5
5. Underground Line B					564	910,867.29	- A - A - A - A - A - A - A - A - A - A
6. Miscellaneous Expe					568	235,030,42	Commence of the Party of the Pa
7. Subtotal (1 thr	u 6)				W. 100 CO.	5,027,640.16	40.41
8. Transmission of Ele	ctricity by Others			1		3,021,040.16	1,424,9
9. Rents					665	2,609,118.63	
10. Total Transmis	sion Operation (7	hru 9)			667	0.00	22,64
Transmission	Maintenance				EPICIOS - CA	7,636,758.79	1,447,61
11. Supervision and En	gineering				568		
12. Structures					569	218,363.12	224,40
13. Station Equipment					570		22,23
14. Overhead Lines					1070	A THE STREET	1,481,30
15. Underground Lines					671	1,707,600.52	10.
16. Miscellanaous Trans	mission Dieni				572	0.00	1 Table 19
	ion Maintenance (1	4 Am 481			573	247,369,75	424,87
	ion Expense (10 +					2,173,333.39	2,132,81
19. RTO/ISO Expense -		10			W. 1	9,810,092,18	3,580,43
					575	2,069,307.83	0,000,43
20. RTO/ISO Expense -					576	0.00	
22. Distribution Expense	xpense (19 + 20)				Walter and	2,069,307.63	AND THE PERSON NAMED IN
23. Distribution Expense					580-589	00.0	C
24. Total Distribution		1			590-598	0.00	
	nd Maintenance (1				STATE OF	0.00	0
Fixed Costs	ine maintenance (1	18 + 21 +24)	- 0		SECTION SALES	11,879,400.01	3,580,437
26. Depreciation - Transr	nission						10001
27. Depreciation - Distrib					403.5 403.6	1,693,796.88	2,565,422
28. Interest - Trensmissio	n				427	0.00	0
9. Interest - Distribution					427	2,491,859.12	2,943,812
O. Total Transmissio					Reserve and	13,995,748,18	0.
1. Total Distribution							9,089,672.
2. Total Lines And S	tations (21 + 30 + 3		19			0.00	0.
TRANSMISSIO	SECTION B. F	ACILITIES IN SERVICE			SECTION C. L	16,065,056.01 ABOR AND MATER	9,089,672
VOLTAGE (kV)	MILES	TYPE			I Number of Emp	oyees	
	T	.,,,	CAPACI	IY (KVA)	ITEM	LINES	STATIONS
69 kV 345 kV	833.20				2. Oper. Labor	4.400.000	
138 kV	68.40 14.40	13. Distr. Lines	-	0		1,408,935,58	865,987.8
	14,40	1		·· ·	3. Maint. Labor	1,230,699.40	1,377,327,8
161 kV	349.60	14. Total (12 + 13)	1	1,265.60	4. Oper. Material		
				1,000	v. Oper Materia	8,297,131.04	581,629.98
		15. Step up at Generating Plants		1,879,800	5. Maint. Material		
				., 4/000		942,633.99	755,492.00
		16. Transmission		3,540,000	SE(CTION D. OUTAGE	.8
			1	-,a-TO,UUU	1 Tatel	1	
		17. Distribution	1	0	1. Total		40,881,20
					7 Aug 31: 51		
. Total (1 thru 11)	1,265.60	18. Total (15 thru 17)	1 .		2 Avg. No. Dist. Co	ns. Served	112,887.00
Elegenial and Co.	Co	ower Supply - Part I - Lines :		5,419,800	3. Avg. No. Hours O	A D O	0.36

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time required to complete this information collection is estimated to average 21 hours per response, including the line for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application

This information is analyzed and used to determine the submitter's financial situation and this information is unsupers the uses of some required by contract and applicable regulations to provide the information. The information provided is subject to the

BORROWER DESIGNATION

KY0062

PERIOD ENDED October -2012

BORROWER NAME

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

SIGNATURE OF PRESIDENT AND C

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Oct-12

INSTRUCTIONS - See help in the online application.

	STATEMENT OF O	EAR-TO-DATE		_
	LAST YEAR	THIS YEAR		1
ITEM	(a)		BUDGET	THIS MOI
	(4)	(b)	(c)	(d)
Electric Energy Revenues	466,987,484.25	465,183,593.32	514,859,370.00	46.000
2. Income From Leased Property (Net)	0.00	0.00	1,000,000	46,000,
3. Other Operating Revenue and Income			0.00	
4. Total Operation Revenues & Patronage	2,981,670.76	4,267,764.46	3,343,670.00	408,
Capital (1 thru 3)	469,969,155.01	460 400 500		
	405,505,155.01	469,451,357.78	518,203,040.00	46,409,6
5. Operating Expense - Production - Excluding Fuel	41,534,846.90	40,074,020.06	46 160 901 00	
6. Operating Expense - Production - Fuel		75. 11020.00	46,162,891.00	3,681,
o. Operating Expense - Floudiction - Files	190,762,094.89	184,003,990.83	199,522,886.00	18,170,5
7. Operating Expense - Other Power Supply	92,142,983.76	06 141 100 40		
	72,142,563.70	95,141,139.47	109,417,904.00	10,860,3
8. Operating Expense - Transmission	7,637,817.55	8,266,190.97	8,993,047.00	000.0
9. Operating Expense - RTO/ISO			0,333,047.00	903,0
10. Operating Expense - Distribution	2,055,560.20	1,854,300.95	2,058,205.00	191,3
1. Operating Expense - Customer Accounts	0.00	0.00	0.00	
2. Operating Expense - Customer Service &	0.00	0.00	0.00	
nformation	371,713.07	484 501 01		
Operating Expense - Sales	131,113.08	486,721.91 141,302.16	614,088.00	95,6
4. Operating Expense - Administrative & General		141,502.10	956,476.00	39,2
4. Operating Expense - Administrative & General	21,871,138.00	21,709,113.40	22,093,684.00	1,331,2
5. Total Operation Expense (5 thru 14)	256 508 368 40			1,501,60
	356,507,267.45	351,676,779.75	389,819,181.00	35,273,00
6. Maintenance Expense - Production	33,221,278.88	34 632 405 04		
7. 44.14	JUL 1,270.00	34,633,485.94	51,782,905.00	3,761,20
7. Maintenance Expense - Transmission	3,783,424.46	4,068,748,48	3,348,143.00	
Maintenance Expense - RTO/ISO Maintenance Expense - Distribution	0.00	0.00	0.00	333,11
D. Maintenance Expense - Distribution D. Maintenance Expense - General Plant	0.00	0.00	0.00	
o. Maintenance Expense - General Fight	117,462.49	141,845.50	86,380.00	13,68
1. Total Maintenance Expense (16 thru 20)	27 122 165 02			15,00
	37,122,165.83	38,844,079.92	55,217,428.00	4,108,08
2. Depreciation and Amortization Expense	28,872,655.57	34,248,067,21	34 504 050 00	
B. Taxes	128,389.00	4,060.88	34,824,050.00	3,396,02
. Interest on Long-Term Debt		.,,000.00	885,00	
. Interest on Long-Territ Dept	38,246,446.93	37,527,721.14	37,241,114.00	3,808,83
. Interest Charged to Construction - Credit	<475,923.00>			3,000,03
. Other Interest Expense	58,989.26	<648,618.00>	<481,171.00>	<69,999
. Asset Retirement Obligations	0.00	54,992.28	0.00	2:
. Other Deductions	171,305.63	258,205.23	0.00	
		276,203.23	331,070.00	71,25
	460,631,296.67	461,965,288,41	516,952,557.00	44 COR 004
Total Cost Of Electric Service (15 + 21 thru 28)	100,031,270.07			46,587,233
	9,337,858.34	7,486,069.37		<177.580
Operating Margins (4 1ess 29) Interest Income	9,337,858.34		1,250,483.00	<177,589.
Operating Margins (4 1ess 29) Interest Income Allowance For Funds Used During Construction	9,337,858.34 138,407.95	577,687.96	1,250,483.00 54,199.00	
Operating Margins (4 1ess 29) Interest Income Allowance For Funds Used During Construction Income (Loss) from Equity Investments	9,337,858.34 138,407.95 0.00	577,687.96 0.00	1,250,483.00 54,199.00 0.00	174,358
Interest Income Allowance For Funds Used During Construction Income (Loss) from Equity Investments Other Non-operating Income (Net)	9,337,858.34 138,407.95 0.00 0.00	577,687.96 0.00 0.00	1,250,483.00 54,199.00 0.00 0.00	174,358 0
Operating Margins (4 1ess 29) Interest Income Allowance For Funds Used During Construction Income (Loss) from Equity Investments Other Non-operating Income (Net) Generation & Transmission Capital Credits	9,337,858.34 138,407.95 0.00	577,687.96 0.00 0.00 0.00	1,250,483.00 54,199.00 0.00 0.00 0.00	174,358 0 0
Operating Margins (4 1ess 29) Interest Income Allowance For Funds Used During Construction Income (Loss) from Equity Investments Other Non-operating Income (Net) Generation & Transmission Capital Credits Other Capital Credits and Patronage Dividends	9,337,858.34 138,407.95 0.00 0.00 9,288.48 0.00	577,687.96 0.00 0.00 0.00 0.00 0.00	1,250,483.00 54,199.00 0.00 0.00 0.00 0.00	174,358 0 0 0
Allowance For Funds Used During Construction income (Loss) from Equity Investments Other Non-operating Income (Net) Generation & Transmission Capital Credits	9,337,858.34 138,407.95 0.00 0.00 9,288.48	577,687.96 0.00 0.00 0.00 0.00 0.00 58,674.04	1,250,483.00 54,199.00 0.00 0.00 0.00 0.00 0.00 33,000.00	<177,589. 174,358 0 0 0 0 0 0
Interest Income Allowance For Funds Used During Construction Income (Loss) from Equity Investments Other Non-operating Income (Net) Generation & Transmission Capital Credits Other Capital Credits and Patronage Dividends	9,337,858.34 138,407.95 0.00 0.00 9,288.48 0.00 104,653.04	577,687.96 0.00 0.00 0.00 0.00 0.00	1,250,483.00 54,199.00 0.00 0.00 0.00 0.00	174,358 0 0 0

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Oct-12

INSTRUCTIONS - See help in the online application.

SECTION	D D A	

	SECTION B. E	SALANCE SHEET	
ASSETS AND OTHER DE	BITS		
Total Utility Plant in Service	1,998,490,213.69	LIABILITIES AND OTHER CR	EDITS
2. Construction Work in Progress	47,402,754.93		75.0
3. Total Utility Plant (1 + 2)		34. Patronage Capital	
4. Accum. Provision for Depreciation and	2,045,892,968.62	a. Assigned and Assignable	
Amort.	958,897,679.36	b. Retired This year	
5. Net Utility Plant (3 - 4)	1,086,995,289.26	c. Retired Prior years	
	2,000,75,20	d. Net Patronage Capital (a-b-c)	0.0
6. Non-Utility Property (Net)	0.00	35. Operating Margins - Prior Years	
7. Investments in Subsidiary Companies	0.00	36. Operating Margin - Current Year	<241,898,352.19
8. Invest. in Assoc. Org Patronage Capital	3,680,691.11	37. Non-Operating Margins	7,544,743.41
9. Invest, in Assoc. Org Other - General		The state of the s	639,575,225.16
Funds 10. Invest. in Assoc. Org Other -	43,840,793.00	38. Other Margins and Equities	47.000 T44.00
Nongeneral	25.		<7,278,744.80
Funds		39. Total Margins & Equities	ł
11. Investments in Economic Development	0.00	(33 + 34d thru 38)	397,942,946.58
Projects Projects	10,000,00	40. Long-Term Debt - RUS (Net)	208,486,526.69
225 6	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed	0.00
12. Other Investments	5,333.85	42. Long-Term Debt - Other - RUS Guaranteed	
13. Special Funds	183,594,826,46		0.00
14. Total Other Property And Investments	105,571,020,40	43. Long-Term Debt - Other (Net)	639,871,979.94
(6 thru 13)	231,131,644.42	44. Long-Term Debt - RUS - Econ. Devel. (Net) 45. Payments - Unapplied	0.00
15. Cash - General Funds	5,639.07	45. Fayments - Unapplied	0.00
16. Cash - Construction Funds - Trustee	0.00	46. Total Long-Term Debit (40 thru 44-45)	848,358,506.63
17. Special Deposits	598,394.53	47. Obligations Under Capital Leases - Noncurrent	
18. Temporary investments	117,329,395.78		0.00
19. Notes Receivable (Net)	0.00	48. Accumulated Operating Provisions and Asset Retirement Obligations	
20. Accounts Receivable - Sales of		49. Total Other NonCurrent Liabilities	25,134,016.89
Energy (Net)	40,253,528.04	(47 +48)	
21. Accounts Receivable - Other (Net)	2,283,471.76	50. Notes Payable	25,134,016.89
22. Fuel Stock			0.00
3. Renewable Energy Credits	37,301,107.75	51. Accounts Payable	32 000 662 04
4. Materials and Supplies - Other	0.00		32,008,662.04
5. Prepayments	25,578,123.30	52. Current Maturities Long-Term Debt	80,607,799.06
6. Other Current and Accrued Assets	1,214,147.67	53. Current Maturities Long-Term Debt	00,007,799,00
7. Total Current And Accrued Assets	710,873,91	- Rural Development	0.00
(15 thru 26)	225 274 /01 04	54. Current Maturities Capital Leases	0.00
8. Unamortized Debt Discount & Extraor.	225,274,681.81	55. Taxes Accrued	436,848.14
Prop. Losses	3 000 430 45	56. Interest Accrued	6,761,080.34
9. Regulatory Assets	3,990,428,43	57. Other Current and Accrued Liabilities	8,873,214.30
	768,669.35	SP. Total Co.	
O. Other Deferred Debits	3,151,799.11	58. Total Current & Accrued Liabilities	
	-1-01,100,11	(50 thru 57)	128,687,603.88
Accumulated Deferred Income Taxes	0.00	59. Deferred Credits	
		60. Accumulated Deferred Income Taxes	151,189,438.40
2. Total Assets And Other Debits		61. Total Liabilities and Other Credits	0.00
(5+14+27 thru 31) JS Financial and Operating Report Electric Power			£ 200 00 00 00 00 00
io cinalicial and Unecation Report Electric Device.	Cumple D- I A CI		1,551,312,512,38

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

PERIOD ENDED Oct-12

INSTRUCTIONS - See help in the online application.

Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Bliling Demand (MW)	Actual Average Monthly NCP Demand	Actual Average Monthly CP Demand
	Ultimate Consumer(s)		All		100		(9)	(h)
	Distribution Borrowers							
1	Jackson Purchase Energy Corp	KY0020	RQ			400		
2	Kenergy Corporation	KY0065	IF			126	139	125
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ					
5	Meade County Rural ECC	KY0018	RQ			362	375	357
	G&T Borrowers					86	96	86
6	PowerSouth Energy Coop	AL0042	os					
	Others							
7	ADM Investor Services		os					
8	Henderson Muncipal Power & Light		os					
9	Louisville Gas & Electric		os					
10	Midwest Independent Trans. Sys. Op.		os					
11	PJM Interconnection		os					
12								
Total fo	or Ultimate Consumer(s)							
	or Distribution Borrowers					0	0	0
THE RESERVE AND DESCRIPTIONS OF THE PERSON NAMED IN	or G&T Borrowers					574	610	568
	or Others					0	0	0
Frand						0	0	0
	ancial and Operating Report Electri					574	610	568

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

0

382,600,097.61

26,279,739.79

408,897,162.80

17,325.40

PERIOD ENDED Oct-12

INSTRUCTIONS - See help in the online application.

Part B SE - Sales of Electricity **Electricity Sold Revenue Demand** Revenue Energy **Revenue Other** Sale (MWh) Revenue Total Charges Charges Charges No. (1) (+ k + 1) Ø (k) 0 (m) 1 559,728.881 11,986,272.50 16,495,692.01 28,481,964.51 2 170,798.736 5,330,350.99 3 5,330,350.99 6,178,295.988 300,720,213.72 300,720,213.72 4 1,797,223.478 36,113,001.02 48,810,131.12 84,923,132.14 5 381,511.460 8,187,157.00 11,243,709.77 19,430,866.77 6 460.000 17,325.40 17,325.40 7 <24,460.00> 8 <24,460.00> 16,240.176 457,677.04 457,677.04 9 180,000 6,960.60 10 908,963.900 6,960.60 25,843,573.32 11 25,843,573.32 <4.011.17> <4,011.17> 12 0.00

0

0.00

0.00

56,286,430.52

56,286,430.52 **RUS Financial and Operating Report Electric Power Supply**

0

9,087,558.543

925,384.076

10,013,402.618

460.000

465,183,593.32 **Revision Date 2010**

438,886,528.13

26,279,739.79

17,325.40

0

0

0.00

0.00

0.00

0.00

	UNITED STATES DEPARTMENT RURAL UTILITIES SE	OF AGRICULT	URE	BORROWER D	DESIGNATION			
INSTRUCT	FINANCIAL AND OPERA ELECTRIC POWER TIONS - See help in the online appli	SUPPLY cation.		PERIOD NAME Oct-12				
		PAF	TBPP-Pun	hased Pow	er			
Purchase No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Energy Type	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly Ci Demand
	Distribution Borrowers	81		(a)	(e)	<u>(f)</u>	(g)	(h)
	G&T Borrowers	2.						
	Others			·				
1	Cargill Power Markets Henderson Municipal Power &		os					
2	Light		RQ					
3	Louisville Gas & Electric		os					
4	Midwest independent Trans. Sys. Op.		os				15	
5	Southeastern Power Admin.		LF					
5								22
Total for Dist	ribution Borrowers							
otal for G&T	Borrowers					0	0	0
otal for Othe	ers					0	0	0
rand Total						0	0	D
						0	0	0

RUS Financial and Operating Report Electric Power Supply

U	NITED STATES DEP RURAL U	PARTMENT OF ACTILITIES SERVICE	GRICULTURE E	BORROWER KY0082	DESIGNATION		
	FINANCIAL AND ELECTRIC I	POWER SUPP	PLY	PERIOD NAME			
INSTRUCTIO	ONS - See help in the	online application	n.	COLIZ			
= =			PART B PP	Purchased Pov	Ver		
Purchase No.	Electricity Purchased (MWh) (I)	Electricity Received (MWh) (j)	Electricity Delivered (MWh) (k)	Demand Charges (I)	Energy Charges	Other Charges	Total (i + m + n)
					(11)	(n)	(0)
	20.000.000						-
1 2	36,000.000				993,600.00	* * * * * * * * * * * * * * * * * * * *	993,600.00
3	1,133,827.060				52,358,414.81		52,358,414.81
4	4,410.000				165,608.38		165,608,38
5	1,259,016.500				32,235,229.53		32,235,229.53
;	234,304.000				6,754,208.46		6,754,208,46
' ————————————————————————————————————					0.00		0,704,200.40
T	0.000						
	0.000				0.00		0.00
	2,667,557,560				0.00		0.00
	2,667,557,560				92,507,061.18		92,507,061.18
S Financial s	and Operating Repo	of Electric Power	r Commiss		92,507,061.18		92,507,061.18

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE	BORROWER	DESIGNATION		
FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART C - SOURCES AND DISTRIBUTION OF ENERGY	PERIOD EN			
INSTRUCTIONS - See help in the online application.	Oct-12			
SOURCES OF ENERGY (a)	NO. OF PLANTS	CAPACITY (kW) (c)	NET ENERGY RECEIVED BY SYSTEM (MWh)	COST (\$)
Generated in Own Plant (Details on Parts D and F IC)		197	(d)	(e)
1. Fossil Steam	4	1,489,000	7,390,137,205	215 000 110 0
2. Nuclear			7,390,137,203	316,885,645.76
3. Hydro				
4. Combined Cycle				
5. internal Combustion	1	70,000	6,608.110	1.000
6. Other			0,808.110	1,007,901.92
7. Total in Own Plant (1 thru 6)	5	1,559,000	7,396,745.315	317,893,547,68
Purchased Power 8. Total Purchased Power				97/10/3/247.08
Interchanged Power			2,667,557.560	92,507,061.18
9. Received Into System (Gross)			1,920,015.000	
10. Delivered Out of System (Gross)			1,789,385.000	
11. Net Interchange (9 minus 10)				
Transmission For or By Others - (Wheeling)			130,630.000	777
12. Received Into System			0.000	
13. Delivered Out of System				
14. Net Energy Wheeled (12 minus 13)			0.000	
15. Total Energy Available for Sale (7 + 8 + 11 + 14)			0.000	d August Services
Distribution of Energy			10,194,932.875	170.1
16. Total Sales			22.2. 0.73	A Section of the Control of the Cont
17. Energy Furnished to Others Without Charge			10,013,402,619	
18. Energy Used by Borrower (Excluding Station Use)				7 X X X
19. Total Energy Accounted For (16 thru 18)			4	indicate in the
Losses			10,013,402.619	to Y
20. Energy Losses - MWh (15 minus 19)			181,530.256	,
21. Energy Losses - Percentage ((20 divided by 15) * 100) Financial and Operating Report Electric Power Supply - Part C - Sources and			1.78 %	
- Sources and	Distribution of En	ergy		Date 2010

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART D - STEAM PLANT

BORROWER DESIGNATION KY0062	
PLANT COLEMAN	
PERIOD ENDED Oct-12	

INST	RUCTION	VS - See help	in the online app									UC 166		
					SEC	TION A.	BOILERS/TU	RBINE	S					Take a
					CO	NSUMPT	ION					OPERATIN	G HOURS	
le .	UNIT	TIMES	COAL	OIL		GAS				łN		ON	OUT OF	SERVICE
į.	NO.	STARTED	(1000 Lbs.)	(1000 Gais.)	(10	00 C.F.)	OTHER	ТО	TAL	SERVICE		STANDBY	Scheduled	
NO.	(a)	(b)	(c)	(d)		(e)	(1)	1 ((9)	(h)	(1)	(1)	(k)
1.		14	738,945.6	0.000		25,125.0								
2.	Τ.	4		0						0	,465.3	138.9	0.0	714
	1		824,079.6	0.000		16,127.7			12.7	7	,068.9	63.3	0.0	186
3.	3	4	865,155.6	0.000	-	28,531.0				7	,176.5	0.0	0.0	142
5.														
6.	Total	22	2,428,180.8	0.000		69,783.7			100	20				
7.	Average		11,324	0		1,000					,710.7	202.2	0.0	1,044
8.	Total BT		27,496,719	0		69,784		27	,566,503				1 10 m 1 mm	
9.	Total De	I.Cost (\$)	63,841,831.82	2,265.59	,	14,500.36								
			RS/TURBINES		7		ON B. LABO	REPO	ORT	SE/	CTIO	C. FACTOR	C P MAY D	FILLAND
	UNIT	SIZE	GROSS	BTU		1			T	3E	T	C. PACTOR	S & MAX. D	EMAND
	NO.	(kW)	GEN. (MWh)	PER kWh							1		1	
NO.	(1)	(m)	(n)	(0)	NO		ITEM		VALUE	NO.	1	ITEM	- 1	VALUE
1.	- 1	160,00			1	No. Emp	loyees Full-Tin	ne (Inc.			1			TALUL
2.	3	160,00	941,363.	000	1	Superint			110	1.	Load	Factor (%)		77.4
3.	-4	165,00	997,500.	000	3.	No. Emp	loyees Part-Ti	me		2.	Plant	Factor (%)		78.4
4. 5.					_	lotal En	npl Hrs. Wo	rked		3.		ing Plant		
	Total	485,000	2,783,165.	9,90	4.	Oper. Pl	ant Payroll (\$)				Capa	city Factor (%)		83.09
•	TOTAL _	400,000	2,783,1053	9,30.	1	Want. P	ant Payroll (\$)		-	4.				-1738
7.	Station Se	ervice (MWh)	257,266.	180	6.	Other Ac	cts. Plant Peyr	roll (\$)		4.	Maxin	nute Gross num Demand	(kW)	490,933
8.	Vet Gener	ration (MWh)	2,525,898.	320 10.914	1 7	Total								
		rvice (%)		24		Plant Pa	yroil (\$)				Indica	ted Gross num Demand (k	wa	
				SECTIO	N D. C	COST OF	NET ENERG	Y GEN	ERATED		P. Santa	dan Demanu (k	W)	
							ACCOUN	П	AMOU	NT (\$	M	ILLS/NET KY	Vh \$/10	BTU
NO			RODUCTION EX				NUMBE	R		a)		(b)		c)
			and Engineering	1			500		1,3	93,795	.38			
2.	Fuel, Coa Fuel, Oil				_		501.1		66,6	19,186			200	2.42
4.	Fuel, Gas	,					501.2			2,265				
5.	Fuel, Oth			-			501.3 501.4		1 2	14,500	.36	STATE OF STREET	100	3.07
		Total (2 thr	u 5)				501		66.8	35,952.	62		7.00	
	Steam Ex						502			86,207.		26.	40	2.42
	Electric E						505			18,688.		Carlotte Salar		1.6
			Power Expenses				506		1,7	12,731.	88	ATTALLEY TO	Service L	15.046
	Allowance Rents	25		w			509			32,655.	91	a de aven		124
		Sub Total /	(+ 7 thru 11)				507				00		14 5-1-14 M	
		Expense (-				44,078.			78	
			ion and Enginee	ring	-		510			80,031.		30.	24	Name of
5.	Maintenar	nce of Structu	ires				511			63,481. 39,597.			1000	
		nce of Boiler					512			00,414.			10 (E) (E) (E)	121 6 17
		nce of Electric					513			78,425.		Service State	17 1 - A 17 1	To the
_			aneous Plant				514		1,2	19,655.	92		West and	
			e (14 thru 18)						10,1	01,575.	25	4.0	00	600 11
	Otal Pro Depreciali		ense (13 + 19)			-			86,4	81,606.	84	34.2	The second second	
_	nterest	UII					403.1			08,874.				
		d Cost (21 +	22)				427	-		16,554.				1
_	THE RESERVE TO SERVE THE PARTY OF THE PARTY	st (20 + 23)	U.S.M.E.	7777						25,429.		4.1		
			Report Electric	Dawes Cunn	he D		701	-	96,9	07,035.	50	38.3	7	

24. Power Cost (20 + 23)

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062	
PLANT REID	
PERIOD ENDED	

NSTRUCTIONS - See help in the online application.

			10000	Ette	C	DNSUMPT	BOILERS/TUR	AD IIAP	3					
í	UNIT	TIMES	COAL		T	-	ION	1				OPERATI	IG HOURS	
	NO.	STARTED	(1000 Lbs.)	OiL (1000 Gais.)	1	GAS				IN		ON	OUT O	FSERVICE
NO.	(a)	(b)	(c)	(d)	1 (4	000 C.F.)	OTHER		TAL	SER		STANDBY	Schedule	Unsche
1.	1	6		34.40	+	(e)	(1)	-	g)	(h		(I)	(1)	(k)
2.				34.40.	+	0		1 100	0.000		571.2	6,241.6		.0 50
3.					+-				1					
4.				***************************************	+			Gillia G						
5.					1			-						
6.	Total	6	28,599.6	34,409	1	0,		-			(0)			
7.	Average	BTU	12,206	138,000	_	0		-			571.2	6,241.6		0 50
8.	Total BTU	J(10 ⁶)	349,087	4,748		-		-	353,835		-			
9.	Total Del.		872,499.36	109,808.76		0.00			223,633	-	-	0.045		100
2011/03/2		ON A. BOILER	S/TURBINES (C	ONT.)		SECTIO	ON B. LABOR RE	PORT	-	-	ECTI	NIC FACTO	20.000	
	UNIT	SIZE	GROSS	BTU	100			T		-	T	ON C. FACTO	NS & MAX.	DEMAND
	NO.	(kW)	GEN. (MWh)			1		- 1		l .	1		- 1	
NO.	(1)	(m)	(n)	(0)	NO.		ITEM		VALUE	NO.	1	ITEM		1/4/ 1/5
1.	1	72,00	29,068.00	0	1	No. Empl	oyees Full-Time (I			1.	_	HER	_	VALUE
2.				LA DAT		Superinte	ndent)	"ic.	17		Loon	Factor (%)	1	
3.					2.	No. Empl	yees Part-Time			2.		Factor (%)		6.8
4.					3.		pl Hrs. Worked	1		3				5.5
5.					4.	Oper, Ple	nt Payroll (\$)	- +	110100	- 1	Runnii	g Plant		
6.	Total	72,00	0 29,068.00	0 12,173	5.	Maint Pla	nt Payroll (\$)	\rightarrow		-	Capaci	ty Factor (%)		70.6
		72: 03						-+		4.	46 141		1	
7.	Station Se	rvice (MWh)	16,754.000		6.	Other Acc	ts. Plant Payroll ((S)	i	7.	Mavim	ute Gross um Demand	//44/1	
								-			ANIENTI I	diii Demano	(KVV)	57,77
		ation (MWh)	12,314.000		7.	Total		- 1		5	Indicat	ed Gross	1	
9.	Station Se	rvice (%)	57.64			Plant Pay	roll (\$)	- 1	- 5		T.	CO COLOSS		
											Maxim	um Demand (k)	W) I	
-10-				SECTI	ONI	O. COST O	F NET ENERGY	GENE	RATED			um Demand (k	w)	
AIO.	7		PODUCTION E		ONI	O. COST O	F NET ENERGY		AMO					NE RTH
NO	Operation		RODUCTION E	XPENSE	ONI	O. COST O	F NET ENERGY (AMO	UNT (\$ (a)) MI	LLS/NET kWI		0° BTU
1.		on, Supervisio	PRODUCTION E	XPENSE	ONI	O. COST O	ACCOUNT NUI		AMO	UNT (\$ (a) 25,023.) MI			0° BTU (c)
1.	Fuel, Co	on, Supervisio pal		XPENSE	ONI	O. COST O	ACCOUNT NUI 500 501.1		2 1,1	UNT (\$ (a) 25,023. 07,585.) MI 74	LLS/NET kWI		(c)
1. 2. 3.	Fuel, Co	on, Supervisio pal I		XPENSE	ONI	O. COST O	ACCOUNT NUI 500 501.1 501.2		2 1,1	UNT (\$ (a) 25,023. 07,585. 09,808.	74 37 76	LLS/NET kWI		(c) 3.1
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1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Otl Fuel Su Steam E Electric I Miscellar Allowand Rents Non-Fuel Operation Maintena	on, Supervision of all in a second of all in a second of all in a second of all in a second of a secon	n and Engineerin u 5) Power Expenses (1 + 7 thru 11) 5 + 12) sion and Enginee ures Plant to Plant laneous Plant e (14 thru 18)	XPENSE g	ONI	O. COST O	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 508 507 510 511 512 513 514		1,21 4 2 1,1 1 2 1 1,0 2,3 2 6 1:1 1,3 3,6	UNT (\$ [a) 125,023.07,585.09,808.0.17,394.157,020.29,031.480,706.15,468.6.0.097,249.6.14,643.702,587.593,345.23,34	74 37 76 000 13 39 947 705 500 000 555 78 800 77 76 64 44 88 805 53 33 947 76 77 77 77 77 77 77	98.8 98.8 89.1 187.9	66	3.1 23.1 3.4
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sul Steam E Electric I Miscellan Alloward Rents Non-Fuel Operatio Maintena	on, Supervisional ses her b Total (2 thr expenses Expenses neous Steam ces el Sub Total on Expense (6 ance, Supervis ance of Structor ance of Electriance of Miscel ance Expense oduction Exp	n and Engineerin 1 5) Power Expenses (1 + 7 thru 11) 6 + 12) sion and Engineeures Plant c Plant leneous Plant e (14 thru 18) ense (13 + 19)	XPENSE g	ONI	D. COST O	F NET ENERGY 6 ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514		2 1,1 1 2 1,21 4 2 1 1 1,0 2,3 2 6 6 1! 1,1,3;6	UNT (\$ [a] 125,023. 07,585. 09,808. 0. 17,394. 57,020. 29,031. 80,706. 5,468. 0. 97,249. 14,643. 102,587. 99,339. 81,563. 799,339. 45,452. 22,387.9 37,031.7	74 37 76 000 13 39 47 15 50 50 50 50 50 50 50	98.8 98.8 89.1 187.9	66	3.1° 23.1° (c) 3.44
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 15. 16. 17. 18. 19. 10. 11.	Fuel, Co Fuel, Oil Fuel, Ga Fuel, Oil Fuel Su Steam E Electric I Miscellan Allowand Rents Non-Fuel Operatio Maintena Mai	on, Supervision of all in a second of all in a second of all in a second of all in a second of a secon	n and Engineerin 1 5) Power Expenses (1 + 7 thru 11) 6 + 12) sion and Engineeures Plant c Plant leneous Plant e (14 thru 18) ense (13 + 19)	XPENSE g	ONI	D. COST O	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 508 507 510 511 512 513 514		2 1,1 1 2 1,21 4 2 1 1 1,0 2,3 2 2 6 6 1! 1,1,3 3,6 3,6 5 5	UNT (\$ [a) 125,023.07,585.09,808.0.17,394.157,020.29,031.480,706.15,468.6.0.097,249.6.14,643.702,587.593,345.23,34	74 37 76 76 77 76 77 77 77	98.8 98.8 89.1 187.9	66	3.1° 23.1° (c) 3.44

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION CY0062 PLANT GREEN PERIOD ENDED Oct-12

INSTRUCTIONS - See help in the online application.

10				FU	EL C	ONSUMPTI	DILERS/TURB	NES	_					
	UNIT NO. (a)	TIMES STARTED (b)	COAL	OIL	T	GAS	T	OPERATING HOURS						
NO.			(1000 Lbs.) (c)	Lbs.) (1000 Gals.) (1000		000 C.F.) (e)	C.F.) OTHER		1	IN ERVICE (h)	ON STANDBY		Unsche	
1.	1	7	1,192,432.0	190.808		.0		<u>(a)</u>		6,607,5	600.0	(0)	(k)	
2.	2	8	953,062.7	212.376		.0			\top			.0.	113	
3. 4.					F					5,363.8	1,318,2	.0	637	
5.								e e l'ille	+					
	Total Average BT	15		403.184	_	.0.				11,971,3	1,916,4		950	
	Total BTU(1		11,816 25,351,165	138,000 55,639		0		25 424 00			1,910,4	.0	750	
9.	Total DelC	ost (\$)	53.917.406.03	1 270 159 69		0.00		25,406,80	1			1 4 1 1 1 1 1 1 1 1 1		
	SECTION	N A. BOILERS	TURBINES (C	ONT.)			B. LABOR REP	ORT	OPO-		A Property of			
10.	NO.	SIZE (kW) (m)	GROSS GEN. (MWh) (n)	PER kWh				VALUE	\vdash	SECTION	C. FACTOR	S & MAX. DE	DIAND	
1.	1	250,000		(0)	NO. 1		ITEM		NO.		ITEM		VALUE	
2.	2	242,000	1,431,822.760			No. Employ (inc. Superi	ees Full-Time							
3.					2.	No. Employ	ees Part-Time	I13		Load Facto	or (%)		69.8	
					3. 4.	Total Empl. Oper. Plant	- Hrs. Worked		2	Running Pla		70.87		
s. h	otal	492,000	2,551,842.860	9,956	5.					Capacity Pa	ctor (%)		86.51	
s	itation Service	ce (MWh)	249,879.974	2,530	6.	Maint. Plant Other Accts. (\$)	Payroll (\$) . Plant Payroll		4.	15 Minute (Gross	1		
\neg	let Generation		.301,962,886	44.00					-	Maximum	Demand (kW)	499,181	
	tation Service		9.79	11,037		Total Plant Payro	ii (\$)		5.	Indicated Gr	DSS			
				SECTIO	ND. C	OST OF NE	T ENERGY GEN	ERATED		Maximum D	emand (kW)			
10	PRODUCTION EXPENSE					ACC	OUNT NUMBER		AMOUNT (S)		LS/NET kWh	\$/10° BTU		
_	D	C			211-11				407					
1.	Operation, Fuel, Coal	Supervision ar	io Engineering				500		297,5		(b)	(c)	A 40 - 3 / -	
1. 2. 3.	Fuel, Coal Fuel, Oil	Supervision ar	o Engineering			+	501.1	56,	018,6	09.63		(c)	2,21	
1. 2.	Fuel, Coal Fuel, Oil Fuel, Gas	Supervision ar	io Engineering				501.1 501.2 501.3	56,		09.63	and the second	(c)	22.83	
1. 2. 3. 1. 5.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T	Supervision ar					501.1 501.2 501.3 501.4	56,	018,6 270,1	09.63 58.68 0.00		(c)	-	
1. 2. 3. 1. 5.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe	Supervision ar					501.1 501.2 501.3	56,	018,6 270,1	09.63 58.68 0.00	24.89	(c)	22.83	
1. 2. 3. 1. 5.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp	Supervision ar otal (2 thru 5) enses					501.1 501.2 501.3 501.4 501 502 505	56, 1, 57, 10, 2,	018,6 270,1 288,70 151,74 798,4	09.63 58.68 0.00 58.31 40.59			22.83	
1. 2. 3. 1. 5. 5.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances	Supervision ar					501.1 501.2 501.3 501.4 501 502 505 506	56, 1, 57, 10, 2,	018,6 270,1 288,7 151,7 798,4	09.63 58.68 0.00 58.31 10.59 59.22	24.89		22.83	
1. 2. 3. 1. 5. 5. 5.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents	otal (2 thru 5) enses enses us Steam Pow	ver Expenses				501.1 501.2 501.3 501.4 501 502 505	56, 1, 57, 10, 2, 1,	018,6 270,1 288,7 151,7 798,4 140,1 17,0	09.63 58.68 0.00 58.31 10.59 59.22 52.00	24.89		22.83	
1. 2. 3. 1. 5. 5. 6. 7. 1.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Miscellaneo Allowances Rents Non-Fuel S Operation E	otal (2 thru 5) enses enses us Steam Pow	ver Expenses 7 thru 11)				501.1 501.2 501.3 501.4 501 502 505 506 509	56, 1, 57, 10, 2, 1,	018,6 270,1 288,7 151,7 798,4 140,1 17,0	09.63 58.68 0.00 58.31 10.59 59.22 52.00 11.16 0.00	24.89		22.83	
1. 2. 3. 1. 5. 5. 7.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expo Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation E	otal (2 thru 5) enses enses us Steam Pow ub Total (1 +	ver Expenses 7 thru 11) 12) and Engineerin	g			501.1 501.2 501.3 501.4 501 502 505 506 508 507	56, 1, 10, 10, 2, 1, 15,4 72,6	018,6 270,1 288,7 151,7 798,4 140,1 17,0 104,9 593,72	09.63 58.68 0.00 58.31 10.59 59.22 52.00 11.16 0.00 7.65	24.89		22.83	
1. 22. 3. 4. 5. 5. 9.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation E Maintenance	otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + expense of Structures	ver Expenses 7 thru 11) 12) and Engineerin	g			501.1 501.2 501.3 501.4 501 502 505 506 509 507	56, 1, 57, 10, 2, 1, 15,4 72,6 1,2	018,6 270,1 288,70 151,74 798,4 140,1 17,0 140,9 593,72 273,38	09.63 58.68 0.00 58.31 10.59 59.22 52.00 11.16 0.00 7.65 5.96 2.38	24.89		22.83	
1. 22. 3. 4. 5. 5. 5. 6.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation Exp Maintenance Maintenance	otal (2 thru 5) mses enses us Steam Pow ub Total (1 + expense (6 + expense) e of Structures e of Boller Plar	/er Expenses 7 thru 11) 12) and Engineerin	9			501.1 501.2 501.3 501.4 501 502 505 506 509 507	56, 1, 57; 10, 2, 1, 1, 15,4 72,6 1, 2, 9 6,4	018,6 270,1 288,70 151,70 798,4: 140,1: 17,0: 404,9: 593,72 273,38 965,28 147,46	09.63 58.68 0.00 58.31 10.59 59.22 52.00 11.16 0.00 7.65 5.96 2.38 9.66 6.08	24.89		22.83	
1. 22. 33. 4. 5. 5. 3. 7. 1. 1. 2. 3. 1.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation E Maintenance Maintenance Maintenance Maintenance Maintenance	otal (2 thru 5) mises enses us Steam Pow ub Total (1 + expense (6 + expense) of Structures of Structures of Electric Pla of Miscellane	rer Expenses 7 thru 11) 12) and Engineerin nt ant ous Plant	g			501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513	56, 1, 57, 10, 2, 1, 15,4 72,6 1,2,9 6,4	018,6 270,1 288,70 151,70 798,4 140,1 17,0 104,9 593,72 273,38 965,28 147,46 926,79	09.63 58.68 0.00 58.31 10.59 59.22 52.00 11.16 0.00 77.65 5.96 2.38 9.66 6.08 6.99	24.89		22.83	
1. 22. 33. 4. 5. 5. 6. 7. 7. 7. 7. 7. 7. 7. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	Fuel, Coal Fuel, Gas Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation E Maintenance	otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + e, Supervision e of Structures of Boller Plar of Miscellane e Expense (1	rer Expenses 7 thru 11) 12) and Engineerin ti ant ous Plant 4 thru 18)	9			501.1 501.2 501.3 501.4 501 502 505 506 509 507	56, 1, 57, 10, 2, 1, 1, 15,4 72,6 6,4 9	018,6 270,1 288,7 151,7 798,4 140,1 17,0 1404,9 273,38 665,28 447,46 126,79 137,46	09.63 58.68 0.00 58.31 10.59 59.22 11.16 0.00 77.65 5.96 2.38 9.66 6.08 6.09 4.22	24.89		22.83	
1. 22. 33. 44. 55. 5. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	Fuel, Coal Fuel, Gis Fuel, Gis Fuel, Gis Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation E Maintenance otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + expense) of Structures e of Boller Plan of Electric Plan e of Miscellane e Expense (1- ction Expense (1-	rer Expenses 7 thru 11) 12) and Engineerin ti ant ous Plant 4 thru 18)	9			501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	56, 1, 57, 10, 2, 1, 1, 15,4 72,6 1,2 9 6,4 9 7 10,3	018,6 270,1 288,7 151,7 798,4 140,1 17,0 1404,9 15593,7 273,3 8 965,2 8 147,4 6 926,7 9 3 3 7,4 6 5 5 0,3 9	09.63 58.68 0.00 58.31 10.59 59.22 11.16 0.00 77.65 5.96 2.38 9.66 6.08 6.09 4.22	24.89 24.89 6.69 31.58		22.83		
11. 22. 33. 4. 55. 33. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	Fuel, Coal Fuel, Gas Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation E Maintenance	otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + expense) of Structures expense of Boller Plant of Electric Plant expense (1- ction Expense (1- ction Expense (1-	rer Expenses 7 thru 11) 12) and Engineerin ti ant ous Plant 4 thru 18)	g			501.1 501.2 501.3 501.4 501 502 505 508 509 507 510 511 512 513 514	56, 1, 57, 10, 2, 1, 15,4 72,6 6,4 9 7 10,3 83,0	018,6 270,1 288,7 151,7 798,4 140,1 17,0 1404,9 273,38 665,28 447,46 126,79 137,46	09.63 58.68 0.00 58.31 10.59 59.22 22.00 7.65 5.96 2.38 9.66 6.08 6.99 4.22 9.33 5.29	24.89		22.83	
1. 2. 3. 4. 5. 6. 7. 6. 6. 7. 7. 6. 7. 7. 7. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	Fuel, Coal Fuel, Oil Fuel, Gas Fuel, Other Fuel Sub T Steam Expe Electric Exp Miscellaneo Allowances Rents Non-Fuel S Operation E Maintenance Maintena	otal (2 thru 5) enses enses us Steam Pow ub Total (1 + expense (6 + expense (6 + expense of Structures e of Boller Plan of Electric Plan of Miscellane expense (14 ction Expense Cost (21 + 22)	ver Expenses 7 thru 11) 12) and Engineerin it ant ous Plant 4 thru 18) e (13 + 19)	g			501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	56, 1, 57, 10, 2, 1, 15, 72,6 1,2 9 6,4 9 10,3 83,0 6,6 6,7	018,6 270,1 288,70 151,74 798,4 140,1 17,0 1404,9 165,2 18,0 165,2 17,4 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0	09.63 58.68 0.00 58.31 60.59 59.22 52.00 77.65 5.96 2.38 9.66 6.08 6.09 4.22 9.33 5.29 3.37 5.93	24.89 24.89 6.69 31.58		22.83	

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY

BORROWER DESIGNATION KY0062 PLANT WILSON PERIOD ENDED Oct-12

PLANT D - STEAM PLANT INSTRUCTIONS - See help in the online application. SECTION A. BOILERS/TURBINES **FUEL CONSUMPTION OPERATING HOURS** UNIT TIMES COAL OIL GAS IN **OUT OF SERVICE** 1000 Lbs.) NO. STARTED (1000 Gals.) (1000 C.F.) **OTHER** SERVICE TOTAL STANDBY Scheduled Unsched NO (a) (b) (c) (d) (e) (1) (g) (h) **(I)** (k) 1. 10 2,249,233.3 369.650 .0 6,707.1 21.2 335.7 255.0 3. 4 6 Total 10 2,249,233.3 369.650 .0 6,707.1 21.2 335.7 255.0 138,000 Average BTU 0 8. Total BTU(105) 26,864,843 51,012 26,915,855 9. Total Del..Cost (\$) 54.572.853.42 1,154,714.70 0.00 SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND SIZE GROSS GEN. (MWh) NO. (kW) PER kWh NO. (1) (m) (n) (o) NO. ITEM VALUE NO. ITEM VALUE 440,000 2,734,830.860 No. Employees Full-Time (Inc. 2. Superintendent) 106 _oad Factor (%) 80.89 3. No. Employees Part-Time 2 Plant Factor (%) 84.92 4. Total Empl. - Hrs. Worked 3. Running Plant 5. 4. Oper. Plant Payroll (\$) Capacity Factor (%) 92.67 5. 2,734,830.860 6. Total 440,000 9,842 Maint. Plant Payroll (\$) 15 Minute Gross 6. Station Service (MWh) 184,869.361 Other Accts. Plant Payroll (\$) Maximum Demand (kW) 461,911 Net Generation (MWh) 2,549,961.499 10,555 7. Total Indicated Gross 9. Station Service (%) 6.76 Plant Payroli (\$) Maximum Demand (kW) SECTION D. COST OF NET ENERGY GENERATED AMOUNT (\$) MILLS/NET kWh \$/10° BTU PRODUCTION EXPENSE NO. ACCOUNT NUMBER (a) (b) Operation, Supervision and Engineering 500 1,650,025.57 Fuel, Coal 501.1 57,131,075.81 2.13 3. Fuel, Oll 501.2 1,154,714.70 22.64 4. Fuel, Gas 501.3 0.00 0 5 Fuel, Other 501,4 Ω Fuel Sub-Total (2 thru 5) 6. 501 58,285,790.51 22.86 2.17 7. Steam Expenses 502 8,353,798.69 8. Electric Expenses 505 1,080,842.84 9 Miscellaneous Steam Power Expenses 506 2,870,475.97 Allowances 10. 509 41,538.27 11. Rents 507 0.00 Non-Fuel Sub-Total (1 + 7 thru 11) 12. 13,996,681.34 5.49 13. Operation Expense (6 + 12) 72,282,471.85 28.35 14. Maintenance, Supervision and Engineering 510 1,212,499.00 15. Maintenance of Structures 511 868,885.11 16. Maintenance of Boiler Plant 512 9,334,464.83 17. Maintenance of Electric Plant 513 710,703.50 18 Maintenance of Miscellaneous Plant 514 553,579.18 Maintenance Expense (14 thru 18) 19. 12,680,131.62 4.97 Total Production Expense (13 + 19) 20. 84,962,603.47 33.32 21 Depreciation 403.1 15,969,327.03 22. interest 427 18,027,516.71

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Total Fixed Cost (21 + 22)

Power Cost (20 + 23)

23.

Revision Date 2010

13.33

46.65

33,996,843.74

118,959,447.21

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART FIC - INTERNAL COMBUSTION PLANT

ORROWER DESIGNATION 70062	
ANT	
RIOD ENDED	

RUCTION!	S - See help	in the online a	pplic	cation.					Oct-12						
						INTERNA	LCOMP	I IC	TION C	Mec	ATING	I HITO			
			FUE	L CC	DNSL	IMPTION		Ť	TION G	NE	CATING	NIIS	Marian		
	11017 0177			Powla 850 U.S				7	-	T		DIEKAI	ING HOUR	8	
NO.	SIZE (kW) (b)		(10	000 C	.F.)	OTHER (e)	TOTAI	-	IN SERVICI (g)	ST	UN		Unsched	GENERATION (MWh)	BTL PER k
1	70,000	.000	L	124	1,926				235.4		7.020 0	I real colonial in			E 1 = 100
-							1. 15 p				,,020.0	.0	03.6	7,492.900	9
\vdash			_						Cont						127
				-				+		F					
Total	70,000	.000		124	926		.3-	+	225.6						
Average	вти							1				.0	63.6	7,492.900	16,6
								- 1	Station Service (MWh) 88					884.790	
		0	-	124	,926		124,92	6 N	et Gene	ratio	n (MWh)			6,608.110	18,9
Total Dei		0.00	3	75,70	1.25			s	tation Se	ervice	9 % of Gro	220		11.01	17
		SECTION B.	LA	BOR	REP	ORT		7.000		8	ECTION	C. FACT	ORS & MA	Yther per	KANID
	ITEM	VALU	F	NO	1	ITEM		246			1		- 10 G 110	OVINION DE	MAND
-		TALO		110.	1-		\rightarrow	VA	ILUE	_			ITEM		VALUI
Full-Time	(inc.				Mair	nt. Plant Par	vroli		- 1	<u>l.</u>	Load Fa	ctor (%)			1.
			0	5.	(\$)		,			2.	Plant Fa	ctor (%)			
												A SAME SAME			1.4
Part-Time Total Empl Hrs. Worked			Other Accounts.					H	3.	Running	Plant Capacity Factor (%)			45.4	
			-							4. 15 Minute Gro			aximum De	63,89	
. Oper. Plant Payroli (\$) 7. Plant Payroli (\$					5)			5	Indicated			00,00			
				SEC	TIO	D. COST	OF NET	EN	ERGY (ENE	RATED	Gross IV	laximum D	emand kW)	
													MILLS/NE	F	
	PR	ODUCTION F	YP	FNS	F		4000	AT MILLENS			T (\$)	kWh	\$/106	BTU	
peration,	Supervisi	on and Engin	eeri	na			ACC			BER	(a)	-	(b)	- (0)
uel, Oil							_			-		-	All Miles	100	
														SAT .	
		and Art	_					5	47.3			05.25		101G	3.0
			-		-		-							89,3071	1372
eneration	Expense	R S		_	_		+						56	.91	3.0
Miscellaneous Other Power Generation Expe				pens	98					31,0	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		Siz A. Lucie.	31.43.45	
ents					,,,,,,,		+	-		-			A Strate		
on-Fuel S	Sub-Total	(1 + 7 thru 9)	1							9.	21.0		100	2012	- Harris
peration	Expense	(6+ 10)				W/52								THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAME	11.45
aintenanc	e, Superv	rision and Eng	ine	ering											-11.1 Y
aintenenc	e of Gene	rating and Et	004	in Di	-		-					0.00	214		
Maintenance of Miscellaneous Other Power Concertion							-	553			178,9	91.79	Sign and	na na tra	12.0
ant								_ 5	554			0.00			as de la la
untenand	e Expens	se (12 thru 1	5)						2G=		178.99		27	00	
preciation	iction Ex	pense (11 +	<i>16)</i>								586,12		88.	the second second	
	1						40	3.1	,411,10		247,30			7	
									-	-				1.	
erest	Cost (18	+ 19)		_			+	4	27	\Box	174,46 421,77				
	Total Average Total BTI Total Del No. Empl Full-Time Superinte Norked Oper. Plan Oper	UNIT NO. (kW) (a) (b) 1 70,000 Total 70,000 Average BTU Total BTU(106) Total DelCost (\$) ITEM No. Employees Full-Time (Inc. Superintendent) No. Employees Part-Time Fotal Empl Hrs. Norked Oper. Plant Payroll PR Operation, Supervisi uel, Oil uel, Gas uel, Other nergy for Compress uel Sub-Total (2 tr eneration Expense iscellaneous Other ents on-Fuel Sub-Total intenance of Struct aintenance of Miscelant lintenance Expense aintenance of Miscelant lintenance Expense	UNIT NO. (kW) (1000 Gats.) (e) 1 70,000 .000 Average BTU 0 Total TO(106) 0 Total BTU(106) 0 SECTION B. ITEM VALU No. Employees Full-Time (Inc. Superintendent) No. Employees Part-Time Fotal Empl Hrs. Norked Oper. Plant Payroll (\$) PRODUCTION E Properation, Supervision and Engin uel, Oil uel, Gas uel, Other nergy for Compressed Air uel Sub-Total (2 thru 5) eneration Expenses iscellaneous Other Power Generation peration Expenses iscellaneous Other Power Generation peration Expenses (6+10) aintenance of Supervision and Engintenance of Structures aintenance of Generating and Engintenance Expense (12 thru 1)	UNIT SIZE (1000 Gais.) (1000 Ga	UNIT SIZE NO. (kW) (1000 Gais.) (1000 C (d) (d) (b) (c) (d) (d) (d) (d) (e) (d) (d) (d) (e) (d) (d) (e) (d) (d) (e) (d) (e) (e) (d) (e) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	UNIT NO. (kW) (b) (1000 Gals.) (1000 C.F.) (d) 1 70,000 .000 124,926 Average BTU 0 1,000 Total BTU(106) 0 124,926 Total DelCost (\$) 0.00 375,701.25 SECTION B. LABOR REP ITEM VALUE NO. No. Employees Full-Time (Inc. Superintendent) 0 5. (\$) No. Employees Part-Time Fotal Empl Hrs. Norked 6. Plant Deer. Plant Payroll (\$) 7. Plant SECTION PRODUCTION EXPENSE Peration, Supervision and Engineering usel, Offer nergy for Compressed Air usel Sub-Total (2 thru 5) eneration Expenses Iscellaneous Other Power Generation Expenses Iscellaneous Other Power Generation Expenses Internance of Structures aintenance of Structures aintenance of Miscellaneous Other Power Generation Intenance Expense (12 thru 15)	UNIT SIZE (KW) (1000 Gale.) (1000 C.F.) OTHER (e) 1 70,000 .000 124,926 Total 70,000 .000 124,926 Average BTU 0 1,000 Total BTU(106) 0 124,926 Total DelCost (\$) 0.00 375,701.25 SECTION B. LABOR REPORT ITEM VALUE NO. ITEM No. Employees Full-Time (Inc. Superintendent) 0 5. (\$) No. Employees Part-Time Total Empl Hrs. Norked 6. Plant Payroli (\$) Oper. Plant Payroli (\$) 7 Plant Payroli (\$) PRODUCTION EXPENSE Peration, Supervision and Engineering uel, Oil uel, Gas uel, Oil uel, Gas uel, Other nergy for Compressed Air uel Sub-Total (2 thru 5) eneration Expenses iscellaneous Other Power Generating Enterance of Miscellaneous Other Power Generating ant Electric Plant intenance of Generating and Electric Plant intenance of Miscellaneous Other Power Generating ant Lintenance Expense (12 thru 15)	SECTION A. INTERNAL COME FUEL CONSUMPTION OIL (RW) (a) (b) (c) (d) (d) (e) TOTAL (f) Maint. Plant Payroll (S) TOTAL (F) TOTAL (UNIT NO. (kW) (b) (c) (d) (d) (e) (THER (DA) (e) (f) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	UNIT SIZE OIL GAS (1000 C.F.) OTHER TOTAL SERVICE (g)	UNIT SIZE OIL GAB GA	UNIT SIZE NO. (kW) (b) (c) (d) (d) (d) (e) (d) (e) (NO. (NO. (NO. Compose	No.

P	NANCIAL AND OP ELECTRIC PO PART I - LINES /	AND STATIONS	KY0062 PERIOD E							
INSTRUCTIONS - See			- Cu-12	Old 16						
		SECTION A.	EXPENSE AND COSTS							
		freik		ACCOUNT		STATIONS				
Transmission C 1. Supervision and Engi					(a)	(6)				
2. Load Dispatching				560	224,023.81					
3. Station Expenses				562	3,284,089.59					
4. Overhead Line Expen	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN			583	855,136.32	651,302,3				
5. Underground Line Expend 6. Misosilaneous Expend	The state of the s			564	0.00					
7. Subtotal (1 thru				566	220,535.08	351,050.3				
				_	4,583,784.78	1,308,583.6				
8. Transmission of Electronics 9. Rents	ricity by Others			565	2,853,236.07					
and the same of th	ion Operation (7 ti	herr 01		567	0.00	20,584.3				
Transmission M	aintenance				6,937,022.65	1,329,168.1				
11. Supervision and Eng	incering		<u> </u>	588	200,876,61	207.000				
12. Structures				569	200,010.01	207,863.2 21,414.8				
13. Station Equipment				570		1,403,503,4				
14. Overhead Lines				571	1,000,045,45					
15. Underground Lines				572	1,808,845.47					
16. Miscellaneous Transn 17. Total Transmissis		4 4 40		573	227,865.93	397,378.9				
	on Maintenance (1 on Expense (10 + 1				2,038,588.01	2 030, 160, 4				
19. RTO/ISO Expense - C		11)			8,975,610.86	3,359,328,59				
20. RTO/ISO Expense - N				575	1,854,300.95					
21. Total RTO/ISO Ex				576	0.00					
22. Diskibution Expense -				580-589	1,854,300.95					
23. Distribution Expense	Contract of the last of the la		~~~	590-598	0.00	00.0				
 Total Distribution I Total Operation An 					0.00	0.00				
Fixed Costs	- HERRITERICE (T	U + 21 +26)			10,829,911.81	3,359,328.59				
6. Depreciation - Transmi			12	403.5	1,546,518.34					
7. Depreciation - Distribut 8. Interest - Transmission				403.6	00.0	2,326,901.90				
9. Interest - Distribution				427	2,257,120.40	2,693,172,67				
0. Total Transmission	1 (18 + 26 + 28)			427	0.00	0.00				
1. Total Distribution (724 +27 +20)			 		8,379,403.16				
2. Total Lines And St					0.00	8,379,403.16				
TRANSMISSION		ACILITIES IN SERVICE		SECTION C.	LABOR AND MATE	RIAL SUMMARY				
VOLTAGE (KV)	MILES	TYPE	CAPACITY (kVA)	I. Number of E	mployees	50				
.69 kV	222 44			ITEM	LINES	STATIONS				
345 kV	833.20 68.40	13. Distr. Lines		2. Oper. Labor	1,292,843,91	799,643.21				
138 kV	14.40		1	3. Maint. Labor	1,140,413.33	1,304,056,67				
161 kV	349.60	14. Tetni (12 + 13)	1,265.60	la sees						
			1,200.00	4. Oper. Materia	7,498,479.89	529,524.91				
		15. Step up at Generating Plants	1,879,800	5. Maint, Materi	e98,174.68	726,103.80				
					SECTION D. OUTAG	Contract of the local division in which the local division in which the local division is not to be a second or the local division in the local division i				
		16. Transmission	3,540,000							
		IN No. 1	1	l. Total		37,980.50				
		17. Distribution	0							
Total (1 thru 11)	1,265.60	18. Total (15 thru 17) ower Supply - Part I - Lines a	5,419,800	2. Avg. No. Dist. 3. Avg. No. Hou	Cons. Served	112,887.00				
Ginemalat and Caractt.						0.34				

RUS Form 12 – September 2012

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of According to the Paperwork Resuction act of 1973, an agency may not consuct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time required to complete this information collection is estimated to average 21 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

INSTRUCTIONS - See help in the online application

This information is analyzed and used to determine the submitter's financial situation and feasibility for loans and guarantees. You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C. 552). BORROWER DESIGNATION KY0062

PERIOD ENDED September-2012

BORROWER NAME

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

SIGNATURE OF PRESIDENT AND CEO

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Sep-12

INSTRUCTIONS - See help in the online application.

SECTION A. STATEMENT OF OPERATIONS

	A. STATEMENT OF OI	EAR-TO-DATE		
	LAST YEAR	THIS YEAR	BUDGET	
ITEM	(a)	(b)	(c)	THIS MONT
4 Startula Facerus Baserus			1-1-1-	(d)
Electric Energy Revenues Income From Leased Property (Net)	422,320,923.10	419,182,737.04	454,928,509.00	46,263,638
2. Income From Leased Froperty (Net)	0.00	0.00	0.00	0
Other Operating Revenue and Income	2,167,762.77	2 050 077 07		
4. Total Operation Revenues & Patronage	2,107,102.77	3,858,977.27	3,009,753.00	351,245
Capital (1 thru 3)	424,488,685,87	423,041,714.31	457,938,262.00	46 64 4 88 4
		110101111111111111111111111111111111111	431,736,202.00	46,614,884.
5. Operating Expense - Production - Excluding Fuel	37,000,721.75	36,392,454,24	41,510,560.00	4,038,049.
6. Operating Expense - Production - Fuel	172 106 006 46	165,000		1,000,017
	173,106,985.46	165,833,411.78	181,106,198.00	18,170,079.
7. Operating Expense - Other Power Supply	83,178,821.74	84,280,777.08	90,265,834.00	0.000.004
On and In France Transmission		- 1,-00,777.00	90,203,834.00	B,973,386
8. Operating Expense - Transmission	6,919,691.09	7,363,167.53	8,092,840.00	625,547.9
Operating Expense - RTO/ISO	1,832,483.01	1.662.000.00		
Operating Expense - Distribution	0,00	1,662,990.30	1,872,825.00	170,181.
Operating Expense - Customer Accounts	0.00	0.00	0.00	0.0
2. Operating Expense - Customer Service &	0.00	0.00	0.00	0.0
nformation	344,618.55	391,092,45	551,368.00	(0 (52)
Operating Expense - Sales	129,850.48	102,014.94	871,298.00	60,673.7 4,906.2
Operating Expense - Administrative & General			071,278.00	4,900.2
4. Operating Expense - Administrative & General	19,979,650.48	20,377,862.93	19,871,127.00	2,107,485.3
5. Total Operation Expense (5 thru 14)	322,492,822.56	214 400 554 45		
	322,472,622.36	316,403,771.25	344,142,050.00	34,150,310.6
6. Maintenance Expense - Production	29,181,571.13	30,872,277.89	45,097,378.00	0.000.000
		30,012,211.09	43,097,378.00	2,999,837.8
7. Maintenance Expense - Transmission	3,347,673.93	3,735,560.70	2,994,692.00	337,995.4
8. Maintenance Expense - RTO/ISO	0.00	0.00	0.00	0.00
Maintenance Expense - Distribution Maintenance Expense - General Plant	0.00	0.00	0.00	0.0
v. Maintenance Expense - General Plant	93,378.73	128,155.81	78,080.00	17,232.0
Total Maintenance Expense (16 thru 20)	22 622 622 50			
10111 111111111111111111111111111111	32,622,623.79	34,735,994.40	48,170,150.00	3,355,065.3
2. Depreciation and Amortization Expense	26,373,902.54	30,852,045.09	31 200 646 00	
3. Taxes	128,389.00	4,060.88	31,298,645.00	3,563,617.1
		7,000.00	885.00	0.00
Interest on Long-Term Debt	34,450,455.53	33,718,885.21	33,472,584.00	3,704,032.49
i. Interest Charged to Construction - Credit				3,704,032.4
Other Interest Expense	<449,625.00>	<578,619.00>	<404,165.00>	<70,061.00
. Asset Retirement Obligations	58,956.39	54,969.04	0.00	12.3
. Other Deductions	0.00	0.00	0.00	0.00
, Only Doddoorin	158,454.44	186,948.13	288,512.00	23,588.38
. Total Cost Of Electric Service (15 + 21 thru 28)	415,835,979.25	A16 270 055 00	1404 040 111 11	
	413,033,77723	415,378,055.00	456,968,661.00	44,726,565.30
. Operating Margins (4 1ess 29)	8,652,706.62	7,663,659.31	969,601,00	1 000 010 44
		7,000,007,01	707,001.00	1,888,319.41
. Interest income	131,802.42	403,329.18	49,390.00	347,353.18
Allowance For Funds Used During Construction	0.00	0.00	0,00	0.00
Income (Loss) from Equity Investments Other Non-operating income (Net)	0.00	0.00	0.00	0.00
Generation & Transmission Capital Credits	9,288.48	0.00	0.00	0.00
	0.00	0.00	0.00	0.00
Other Capital Credits and Patronage Dividends	104,653.04	58,674.04	33,000.00	0.00
Extraordinary Items	0.00	0.00	0.00	0.00
Net Patronage Capital Or Margins (30 thru 37)	0.000			0.00
Financial and Operating Report Electric Power Supply Par	8,898,450.56	8,125,662.53	1,051,991.00	

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Sep-12

INSTRUCTIONS - See help in the online application.

SECTION B. BALANCE SHEET

	SECTION B. B	ALANCE SHEET	
ASSETS AND OTHER DE	SITS	LIABILITIES AND OTHER CR	FRITS
Total Utility Plant in Service	1,997,624,468,12	33. Memberships	
2. Construction Work in Progress	44,936,428.33		75.00
3. Total Utility Plant (1 + 2)	2,042,560,896,45	34. Patronage Capital	
4. Accum. Provision for Depreciation and	2,042,300,670.43	a. Assigned and Assignable b. Retired This year	1
Amort.	955,854,941.29	c. Retired Prior years	1
5. Net Utility Plant (3 - 4)	1,086,705,955.16	d. Net Patronage Capital (a-b-c)	0.00
6. Non-Utility Property (Net)	0.00		
7. Investments in Subsidiary Companies	0.00	35. Operating Margins - Prior Years	<241,898,352.19>
8. Invest. in Assoc. Org Patronage Capital	3,680,691.11	Operating Margin - Current Year Non-Operating Margins	7,722,333.35
9. Invest, in Assoc. Org Other - General	3,000,071.11	37. Non-Operating wargins	639,400,866.38
Funds	43,840,793.00	38. Other Margins and Equities	<7,278,744.80>
10. Invest. in Assoc. Org Other -			1,270,744.602
Nongeneral Funds	0.00	39. Total Margins & Equities	
11. Investments in Economic Development	0.00	(33 + 34d thru 38)	397,946,177.74
Projects	10,000.00	40. Long-Term Debt - RUS (Net)	208,478,774.65
	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed 42. Long-Term Debt - Other - RUS	0.00
12. Other investments	5,333.85	Guaranteed Ciner - RUS	
13. Special Funds	184,966,321.11	43. Long-Term Debt - Other (Net)	0.00
14. Total Other Property And Investments		44. Long-Term Debt - RUS - Econ, Devel. (Net)	639,871,979.94
(6 thru 13)	232,503,139.07	45. Payments - Unapplied	0.00
15. Cash - General Funds	5,487.70	46. Total Long-Term Debit (40 thru 44-45)	
16. Cash - Construction Funds - Trustee	0.00	47. Obligations Under Capital Leases -	848,350,754.59
17. Special Deposits	598,347.83	Noncurrent	0.00
18. Temporary Investments	113,244,033.84	48. Accumulated Operating Provisions	0.00
19. Notes Receivable (Net)	0.00	and Asset Retirement Obligations	25,211,763.08
20. Accounts Receivable - Sales of Energy (Net)	40,000,000,0	49. Total Other NonCurrent Liabilities	
21. Accounts Receivable - Other (Net)	42,902,258.24	(47 +48)	25,211,763.08
ET. Accounts receivable - Other (IVEL)	1,221,298.17	50. Notes Payable	0.00
22. Fuel Stock	32,352,421.05	51. Accounts Payable	04 000 000 00
23. Renewable Energy Credits	0.00	3.0 1.000.00 1.0/0.010	26,999,758.72
24. Materials and Supplies - Other	26,016,994.36	52. Current Maturities Long-Term Debt	90 607 700 oc
25. Prepayments	1,548,947.34	53. Current Maturities Long-Term Debt	80,607,799.06
26. Other Current and Accrued Assets	712,273.32	- Rural Development	0.00
27. Total Current And Accrued Assets		54. Current Maturities Capital Leases	0.00
(15 thru 26)	218,602,061.85	55. Taxes Accrued	824,402.73
28. Unamortized Debt Discount & Extraor.		56. Interest Accrued	3,811,881.15
Prop. Losses	3,982,616.10	57. Other Current and Accrued Liabilities	8,292,111.08
9. Regulatory Assets	0.00		
0. Other Deferred Debits	2,988,348.61	58. Total Current & Accrued Liabilities (50 thru 57)	
	2,5 00,5 10.01	100 str # 27)	120,535,952.74
Accumulated Deferred Income Taxes	0.00	59. Deferred Credits	152,737,472.64
2. Total Assets And Other But to		60. Accumulated Deferred Income Taxes	0.00
2. Total Assets And Other Debits (5+14+27 thru 31)	1544800 400 5	61. Total Liabilities and Other Credits	3.00
US Financial and Operating Report Electric Power	1,544,782,120.79	(39 + 46 + 49 + 58 thru 60)	1,544,782,128.79

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED Sep-12

 		<u>Pa</u>	rt B SE - Sale	s of Electrici	ity			
Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW) (f)	Actual Average Monthly NCP Demand (g)	Actual Average Monthly CP Demand (h)
	Ultimate Consumer(s)						197	(1)
	Distribution Borrowers							
1	Jackson Purchase Energy Corp	KY0020	RQ			130	143	440
2	Kenergy Corporation	KY0065	IF			130	143	112
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ			368	000	
5	Meade County Rural ECC	KY0018	RQ			88	383	362
	G&T Borrowers						98	77
6	PowerSouth Energy Coop	AL0042	os					
	Others							
7	ADM Investor Services		OS					
8	Henderson Muncipel Power & Light		os					
9	Louisville Gas & Electric		OS					
10	Midwest Independent Trans. Sys. Op.		os					<u> </u>
11	PJM Interconnection		os					
12								
Total f	or Ultimate Consumer(s)							
Total f	or Distribution Borrowers					0	0	0
Total f	or G&T Borrowers					586	624	551
Total f	or Others			 			0	0
Grand	Total					0	0	0
RUS Fin	ancial and Operating Report Electr	c Power Sunniv	,			586	624	551

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

BORROWER DESIGNATION

344,381,697.02

23,057,035.03

367,456,057,45

17,325.40

PERIOD ENDED Sep-12

INSTRUCTIONS - See help in the online application.

Part B SE - Sales of Electricity **Electricity Sold** Revenue Demand Revenue Energy Revenue Other Revenue Total Charges Sale (MWh) Charges Charges (j + k + 1)No. (l) (1) (k) (1) (m) 1 514,730.389 11,134,557.00 15,135,058.79 26,269,615.79 2 153,240.877 4,691,257.60 4,691,257.60 3 5,552,923.111 269,914,026.81 269,914,026.81 4 1,635,850.187 33,069,338.59 44,365,135.24 77,434,473.83 5 349,703.530 7,522,784.00 10,276,218.58 17,799,002.58 6 460.000 17,325.40 17,325.40 7 <24,460.00> <24,460.00> 8 16,240.176 457,677.04 457,677.04 9 180.000 6,960.60 6,960.60 10 801,768.500 22,620,900.97 22,620,900.97 11 <4,043.58> <4,043.58> 12 0.00 0 0 0 0 0

51,726,679.59

51,726,679.58

0.00

0.00

RUS Financial and Operating Report Electric Power Supply

8,206,448.094

818,188.676

9,025,096.770

460.000

Revision Date 2010

396,108,376.61

23,057,035.03

419,182,737.04

17,325.40

0.00

0.00

0.00

00.0

	UNITED STATES DEPARTMENT (RURAL UTILITIES SE	OF AGRICULTU	JRE	BORROWER D	ESIGNATION			
Marrie	FINANCIAL AND OPERATE ELECTRIC POWER	SUPPLY	रा	PERIOD NAME Sep-12				
INSTRUCT	IONS - See help in the online applic							
	<u> </u>	PAR	TBPP-Pure	hased Pow	er			
Purchase No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Energy Type (e)	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	Distribution Borrowers			(0)	(6)	<u>(f)</u>	(g)	(h)
	G&T Borrowers						-	
	Others							
1	Cargill Power Markets		os				 	
2	Henderson Municipal Power & Light		RQ					
3	Louisville Gas & Electric		os					
4	Midwest Independent Trans. Sys. Op.		OS					
5	Southeastern Power Admin.		LF					
6								
				<u></u>				
Total for Distr	ibution Borrowers							
Total for G&T	Borrowers					0	0	0
Total for Othe	rs					0	0	0
Grand Total						0	0	0
						0	0	0

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME **ELECTRIC POWER SUPPLY** Sep-12 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Electricity Electricity Electricity Purchased (MWh) Delivered (MWh) **Purchase** Received Demand Other No. Total (MWh) Charges (I) **Energy Charges** Charges (i) (i + m + n)0) (k) (m) (n) (0) 36,000.000 993,600.00 993,600.00 2 1,005,308.550 46,675,410.99 46,675,410.99 3 4,410.000 165,608.38 165,608.38 4 1,121,382.600 27,824,142.15 27,824,142.15 5 219,037.000 6,223,198.16 6,223,198.16 6 0.00 0.000 0.00 0.00 0.000 0.00 0.00 2,386,138.150 81,881,959.68 81,881,959.68 2,386,138.150 81,881,959.66

RUS Financial and Operating Report Electric Power Supply

81,881,959.68

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY Sep-12 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF RECEIVED BY CAPACITY COST **SOURCES OF ENERGY PLANTS** (kW) SYSTEM (MWh) (\$) (a) (b) (c) (d) Generated in Own Plant (Details on Parts D and F IC) 1. Fossil Steam 1,489,000 6,678,497.238 285,463,372.80 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 70,000 5,702.200 892,156.97 6. Other 7. Total in Own Plant (1 thru 6) 1,559,000 6,684,199.438 286,355,529.77 **Purchased Power** 8. Total Purchased Power 2,386,138.150 81,881,959.68 **Interchanged Power** 9. Received into System (Gross) 1,692,308.000 10. Delivered Out of System (Gross) 1,571,453.000 11. Net interchange (9 minus 10) 120,855.000 Transmission For or By Others - (Wheeling) 12. Received into System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 9,191,192.588 Distribution of Energy 16. Total Sales 9,025,096,770 17. Energy Furnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. Total Energy Accounted For (16 thru 18) 9,025,096.770 Losses 20. Energy Losses - MWh (15 minus 19) 166,095.818 21. Energy Losses - Percentage ((20 divided by 15) * 100) 1.81 % RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART D - STEAM PLANT

ORROWER DESIGNATION Y0062	
LANT OLEMAN	
ERIOD ENDED ep-12	
ep-12	

INSTRUCTIONS - See help in the online application.

		Į.		FUEL	CO	NSUMPT	BOILERS/TU ION					OPERATIN	C HOURS	
	UNIT	TIMES	COAL	OIL	_	GAS				40.				
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)		00 C.F.)	OTHER	TO	TAL	IN SERV		ON	OUT OF	
NO.	. (a)	(b)	(c)	(d)		(e)	(f)		g)	OEKV		STANDBY (i)	Scheduled	
	1 .							-	9/	- 111			(1)	(k)
1.	 	10	666,861.2	0.000	<u> </u>	21,652.9				5	,897.5	138.9	0.0	0 53
2.	2	4	731,260.5	0.000		15,416.4				6	324.9			
_										- 0	324.9	63.3	0.	0 18
3. 4.	3	4	776,892.4	0.000	_	26,922.5				6	432.5	0.0	0.0	14
5.	-				-									
0.11				7					-					
6.	Total	18	2,175,014.1	0.000		63,991.8		i.		18	,654.9	282.2	0.0	80
7. 8.	Average Total BT	BTU	11,334	0		1,000						202.2	0.0	01
0.	I OTSI B I	U(10°)	24,651,610	0		63,992		24	,715,602					1
9.	Total De	i.Cost (\$)	56,946,836.75	2,265.59	1	92,007.66			1					
	SECTIO	N A. BOILE	RS/TURBINES	(CONT.)	T		ON B. LABO	REPO	RT	SEC	TION	C. FACTOR	O B ALAY P	
	UNIT	SIZE	GROSS	BTU					T	- OE	T	C. FACTOR	S & MAX, L	JEMAN
[NO.	(kW)	GEN. (MWh)			6					[1	
10.	(1)	(m)	(n)	(0)	NO.		ITEM		VALUE	NO.		ITEM		VALUE
1.	1	160,00			11	No. Emp	loyees Full-Tir	ne (Inc.						VALUE
3.	- 4	165,000			2.	Superint	endent)		110	1.	Load	Factor (%)		77
4.	一十	100,000	893,421.	BOU	3.	No. Emp	loyees Part-Ti	ne		2.	Plant	Factor (%)		78
5.					4.	Oran En	npl Hrs. Wo	ked		3.	Runni	ng Plant		
_	rotal	485,000	2,491,756.0	9,919		Maint D	ant Payroll (\$) ant Payroll (\$)			_	Capa	ty Factor (%)		82
				1,717	T -	Partit, I'	ant Paylon (3)			4.	15 140	rute Gross		
7. 8	Station Se	rvice (MWh)	230,551.1	180	6.	Other Ac	cts. Plant Payr	oll (\$)			Mayin	iute Gross ium Demand	aun I	400.0
B. N	let Cener	stion (MWh)	2,261,204,8			0.00					Transition of the last	ion Demand	(KVV)	489,9
	Station Se		The second second second	320 10,930 25	4	Total			1	5.	Indicat	ed Gross		
	JUGGOTT CC	1100 (70)	J		ID C	Plant Pa	NET ENERG	V CENT			Maxin	um Demand (k	W)	
1				1201101	10.0	7031 01	ACCOUN		AMOU	13.19" 463	7.00			
10		PI	RODUCTION EX	(PENSE		- 1	NUMBE			B) NEF (\$)	N IN	ILLS/NET KV	4.10	BTU
1.	Operation	, Supervision	and Engineering				500			59,758.	-	(b)		(c)
	Fuel, Coa			****			501,1			68,482.				
	Fuel, Oil						501.2			2,265.			_	2.4
	Fuel, Gas Fuel, Othe						501.3			92,007.	_			3.0
		Total (2 thru	· E\				501.4							
	Steam Ex		1 5)		-		501			62,756.		26.	39	2,4
	Electric E		-		_	-	502 505			46,299				
			Power Expenses				506			44,855, 49,660.				
D. /	Allowance						509			30,789.				
	Rents						507			0.0				
2.	Von-Fuel	Sub Total (1	+ 7 thru (1)					1	8.6	31,363.6		3.4	22	
3. 0		Expense (6						34,04100		94,119.1		30.		
		ce, Supervis	ion and Engineer	าเกฎ			510			25,456.9				
		ce of Boiler I			_	-	511			28,319.9				
		ce of Electric			-	-	512 513			28,615.1				
_	The Real Property lies and the least lies and the lies and the lies and the least lies and the least lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and t		aneous Plant		S-1		513			14,521.1 24,443.2				-
			(14 thru 18)				017		0.3	24,443.2 21,356.5	2	-	2	
			ense (13 + 19)		1000					15,476.2		4.1	The same of the sa	
). T		on					403.1			49.054.2		34.3	4	
). T	epreciation											-		
). To	rlerest						427		5,2	27,759.5	2			
). To	nterest otal Fixe	d Cost (21 + st (20 + 23)	22)				427			27,759 <u>.5</u> 76,813.7		4,1	5	

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DESIGNATION CY0062	
PLANT REID	
PERIOD ENDED Sep-12	

OPERATING HOURS

INSTRUCTIONS - See help in the online application.

8	UNIT	TIMES	COAL	OIL		GAS				IN.		ON	OUT	
NO.	NO. (a)	STARTED (b)	(1000 Lbs.) (c)	(1000 Gals.)	(1	000 C.F.)	OTHER	TO	TAL	SER		STANDBY	Schedule	F SERVICE
1.	1	6	28,599.6	(d) 34.40	1	(e)	(1)		(g)	(h	1)	(i)	(1)	(k)
2.	1	- 0	20,377.0	34.40	Ή−						571.2	5,497.6		.0 506
3.	1				+-									
4.					+									
5.					+									
	Total	6	28,599.6	34.40	4	3.								
	Average		12,206	138,000	1	0					571.2	5,497.6		.0 506
8.	Total BTL		349,087	4,74					353,835	_	-			
9.	Total Del.	Cost (\$)	872,499.36	109,808.7	6	0.00					-			-
-	SECTIO		S/TURBINES (CC			SECTI	ON B. LABOR REF	PORT	-	9	ECTIO	ON C. FACTO	DC P MANY	DE01440
	UNIT NO.	SIZE	GROSS	BTU					ATTENDED TO			O. PACIO	NO & MAX.	DEMAND
NO.	(1)	(kW)	GEN. (MWh)	PER kWh		1		- 1			i.			
1.	-07	(m)	(n)	(0)	NO.		ITEM		VALUE	NO.		ITEM	- 1	VALUE
2.		72,00	29,068.000		1	No. Empl	oyees Full-Time (In	ic.		1.			-	VALUE
3.						Superinte	ndent)		17	V	nad	Factor (%)		
\rightarrow					2.	No. Empl	oyees Part-Time			2.		Factor (%)	-	7.6
4.					3.	Total Em	pl Hrs. Worked			2		- Charleston		6.1
5.					4.	Oper. Pla	nt Payroll (\$)				Connu	ig Plant ty Factor (%)		
6.	Total	72,000	29,068.000	12,173	5.	Maint. Pia	nt Payroll (\$)	\neg			Capaci	ty Factor (%)		70.6
7.	Medica Co	nder Water	40004.000		6.					4.	15 Min	ute Gross	- 1	
' -	Pration 26	rvice (MWh)	15,231.000			Other Acc	ts. Plant Payroli (\$)	\perp			Maxim	um Demand	rws I	£7 77
8.	let Gener	ation (MWh)	13,837.000	25,572	2	L								57,77
	tation Se	rvice (%)	52.40	25,512	7.	Total		- 1		5.	Indicate	ed Gross		
-		1.07	02.40	SECT	ONI	Plant Pay	roii (\$) F NET ENERGY G				Maxim	um Demand (k)	V)	
				DECI	ION I	J. COST O	F NEI ENERGY G	ENE	EATED					
NO		Р	RODUCTION EX	PENSE			ACCOUNT NUM	DEB		UNT (\$) Mil	LLS/NET KW	\$/1	0° BTU
1.	Operation	n, Supervision	and Engineering				500	DEK		(a)		(b)		(c)
2.	Fuel, Co						501.1			03,202. 71,567.			-	
3.	Fuel, Oil						501.2			09,808.				3.07
4.	Fuel, Ga						501.3			0.0	_		-	23.13
5.	Fuel, Oth	ner			_		501.4			- 0.0	-		1	
-													1	
6.	Fuel Sul	b Total (2 thru	5)				501	,	1.18	1.376 3	33	0E 20		
6. 7.	Steam E	b Total (2 thru xpenses	15)							1,376.3 15,540.6		85.30		
6. 7. 8.	Steam E Electric E	b Total (2 thru xpenses Expenses					501 502 505		4	1,376.3 15,540.6 04,992.9	04	85.3		
6. 7. 8. 9.	Steam E Electric E Miscellar	b Total (2 thru xpenses Expenses neous Steam f	ower Expenses				501 502 505 506		20	15,540.6	91	85.30		3.34
6. 7. 8. 9.	Steam E Electric I Miscellar Allowance	b Total (2 thru xpenses Expenses neous Steam f					501 502 505 506 509		20	15,540.6 04,992.9 64,173.9	04 91 91	85.30		
6. 7. 8. 9. 10.	Steam E Electric I Miscellar Allowand Rents	b Total (2 thru xpenses Expenses neous Sleam F ces	Power Expenses				501 502 505 506		20	15,540.6 04,992.9	04 91 91 53	85.36		
6. 7. 8. 9. 10. 11.	Steam E Electric I Miscellar Allowand Rents Non-Fue	b Total (2 thruxpenses Expenses neous Sleam F es	Ower Expenses				501 502 505 506 509		20	15,540.6 04,992.9 64,173.9 5,464.6	91 91 53 00			
6. 7. 8. 9. 10. 11.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio	b Total (2 thru expenses Expenses neous Steam F ess I Sub Total (1 on Expense (6	Power Expenses 1 + 7 thru 11) + 12)				501 502 505 506 509 507		99 2,17	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3	04 91 91 93 93 94 95 95 95 95 95 95 95	71.75 157.17		
6. 7. 8. 9. 10. 11. 12.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena	b Total (2 thru expenses Expenses neous Steam F es I Sub Total (1 on Expense (6 once, Supervisi	Ower Expenses 1 + 7 thru 11) + 12) Ion and Engineeri	ng			501 502 505 506 509 507		95 2,17	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7	04 91 91 53 00 99 72	71.79		
6. 7. 8. 9. 10. 11. 12. 13.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Maintena	b Total (2 thruxpenses Expenses neous Steam Files I Sub Total (1) In Expense (6) Ince, Supervisione of Structure	Ower Expenses 1 + 7 thru 11) + 12) on and Engineeri	ng			501 502 505 506 509 507		95 2,17 17 8	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5	04 91 91 53 90 99 72 57	71.79		
6. 7. 8. 9. 10. 11. 12. 13. 14.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Maintena Maintena	b Total (2 thruxpenses Expenses neous Steam Files I Sub Total (1) In Expense (6) Ince, Supervisionce of Structures	Power Expenses 1 + 7 thru 11) + 12) Ion and Engineerings	ng			501 502 505 506 509 507 510 511 512		99 2,17 17 8	15,540,6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5	04 91 91 91 93 94 95 95 95 95 95 95 95	71.79		
6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Maintena Maintena	to Total (2 thruspenses Expenses Decous Steam Fixes It Sub Total (1) In Expense (1) Innce, Supervisionae of Structurince of Boiler Fince of Electric	Power Expenses 1 + 7 thru 11) + 12) Ion and Engineeri res Plant Plant	ng			501 502 505 506 509 507 510 511 512 513		99 2,17 17 8 65	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5 58,265.7 93,637.0	04 91 91 91 93 94 95 95 95 95 95 95 95	71.79		
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Maintena Maintena Maintena	b Total (2 thruxpenses Expenses Decous Steam Fixes I Sub Total (1) In Expense (6) Innce, Supervisionate of Structurince of Boiler Fince of Miscellinge of Mi	Power Expenses 1 + 7 thru 11) + 12) Ion and Engineeri res Plant Plant aneous Plant	ng			501 502 505 506 509 507 510 511 512		99 2,17 17 8 65 19	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5 58,265.7 93,637.0	94 91 91 91 93 94 95 95 95 95 95 95 95	71.79		
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 8.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Maintena Maintena	b Total (2 thruxpenses Expenses Decus Steam fixes I Sub Total (1 thruxpense (6 thruch fixes) Decus Total (1 thruxpense (6 thruxpense (7 thruxp	Oower Expenses 1 + 7 thru 11) + 12) Ion and Engineeri res Plant Ineous Plant (14 thru 18)	ng			501 502 505 506 509 507 510 511 512 513		999 2,17 17 8 655 19 13	15,540.6 04,992.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5 58,265.7 93,637.0 14,598.7 52,133.7	94 91 91 93 94 95 95 95 95 95 95 95	71.79		
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 9.	Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Maintena Maintena Maintena Maintena Maintena	b Total (2 thruxpenses Expenses recus Steam F res I Sub Total (1 In Expense (6 Ince, Supervisione of Structurine of Boiler F Ince of Miscellinge Expense Ince Expense Ince Expense Ince Expense Ince Expense Ince Expense	Power Expenses 1 + 7 thru 11) + 12) Ion and Engineeri res Plant Plant aneous Plant	ng			501 502 505 506 508 507 510 511 512 513 514		95 2,17 17 18 65 19 13 1,25 3,42	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5 68,265.7 93,637.0 94,598.7 92,133.7 16,884.4	94 91 91 92 93 94 95 95 95 95 95 95 95	71.75 157.17		
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 16. 17. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	Steam E Electric I Miscellar Allowance Allowance Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Maintena Maintena Total Pro Deprecial interest	b Total (2 thruxpenses Expenses Expenses Heaus Steam F Exes I Sub Total (1) In Expense (6 Ince, Supervisionce of Structurince of Boiler F Ince of Electric Ince of Miscelliance Expense Ince Expense Ince Ince Ince Ince Ince Ince Ince Ince	Power Expenses 1 + 7 thru 11) + 12} Ion and Engineeri res Plant Plant aneous Plant (14 thru 18) Inse (13 + 19)	ng			501 502 505 506 509 507 510 511 512 513 514		95 2,17 17 8 65 19 13 1,25 3,42	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5 88,265.7 93,637.0 94,598.7 92,133.7 96,884.4 12,063.5	94 91 91 93 94 95 95 95 95 95 95 95	71.75 157.17 90.49		
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 77. 8. 9. 0. 11. 22. 33.	Steam E Electric I Miscellar Allowance Allowance Roma Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Maintena Total Pro Deprecial Interest Total Fixe	b Total (2 thruxpenses Expenses heous Steam F es I Sub Total (1 on Expense (6 once, Supervis once of Structu once of Boiler F once of Electric once of Miscelli once Expense duction Expense duction Expense and Coat (21 +	Power Expenses 1 + 7 thru 11) + 12} Ion and Engineeri res Plant Plant aneous Plant (14 thru 18) Inse (13 + 19)	ng			501 502 505 506 508 507 510 511 512 513 514		99 2,17 17 8 65 19 1,25 3,42 34 53	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5 88,265.7 93,637.0 94,598.7 92,133.7 96,884.4 12,063.5 99,080.6	94 91 91 93 94 95 95 95 95 95 95 95	71.75 157.17 90.49 247.66		
6. 7. 8. 9. 110. 111. 122. 13. 14. 15. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 10. 11. 12. 13. 14. 14. 14. 15. 16. 17. 18. 19. 10. 11. 11. 11. 11. 11. 11. 11. 11. 11	Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Total Pro Deprecist Interest Total Fixx Power Cc	to Total (2 thruxpenses Expenses Expenses Heaves I Sub Total (1) In Expense (6 Ince, Supervisionce of Structure of Boiler Frace of Electric Ince of Miscellinate Expense Eduction Expense Idea (21 + 23) and Coat (21 + 23)	Power Expenses 1 + 7 thru 11) + 12} Ion and Engineeri res Plant Plant aneous Plant (14 thru 18) Inse (13 + 19)				501 502 505 506 508 507 510 511 512 513 514		95 2,17 17 8 65 19 13 1,22 34 53 88	15,540.6 04,992.5 64,173.5 5,464.6 0.0 93,374.3 74,750.7 79,617.5 86,014.5 88,265.7 93,637.0 94,598.7 92,133.7 96,884.4 12,063.5	94 91 91 92 93 94 95 95 95 95 95 95 95	71.75 157.17 90.49		

SECTION A. BOILERS/TURBINES

FUEL CONSUMPTION

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT

GREEN PERIOD ENDED Sep-12

NSTRUCTIONS - See help in the online application.

SECTION A. BOILERS/TURBINES FUEL CONSUMPTION **OPERATING HOURS** UNIT TIMES COAL OIL ON **OUT OF SERVICE** NO. STARTED (1000 Lbs.) (1000 Gals.) (1000 C.F.) OTHER TOTAL SERVICE STANDBY Scheduled Unsched NO. (b) (c) (d) (e) **(f)** (g) (h) (1) 0 (k) 1,060,203.0 166,513 .0 5,922.9 598. 53.5 .0 913,768.8 184.685 .0 5,147.5 1,318.2 109.3 O. 3. 4. 5. 13 Total 1,973,971.8 351.198 .0 11,070.4 1,916.4 163.2 Average BTU 11,815 138,000 0 8. Total BTU(105) 23,322,477 48,465 O 23,370,942 9. Total Del..Cost (\$) 49,367,132,48 1,107,478.72 0.00 SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND SIZE **GROSS** NO. (kW) GEN. (MWh) PER kWh NO. (m) (1) NO. VALUE NO. (n)(0) ITEM ITEM VALUE 1. 1 250,000 1,272,978.850 No. Employees Full-Time 242,000 1,072,430.200 (Inc. Superintendent) oad Factor (%) 3. No. Employees Part-Time 2. Plant Factor (%) 72.50 4. 3. Total Empl. - Hrs. Worked 3. Running Plant 5. Oper. Plant Payroll (\$) Capacity Factor (%) 86.03 6 Total 492,000 2,345,409.050 9,965 Maint. Plant Payroll (\$) Other Accts. Plant Payroll 15 Minute Gross Station Service (MWh) 230,229.002 Maximum Demand (kW) 499,181 let Generation (MWh) 2,115,180.048 11,049 Total Indicated Gross 9. Station Service (%) Plant Payroll (\$) Maximum Demand (kW)

SECTION D. COST OF NET ENERGY GENERATED MILLS/NET AMOUNT (\$) kWh \$/10° BTU NO **PRODUCTION EXPENSE** ACCOUNT NUMBER (a) (b) 1. Operation, Supervision and Engineering 500 1,164,161.32 Fuel, Coal 501.1 51,221,538.89 2.20 Fuel, Oil 3. 501.2 1,107,478.72 22.85 Fuel, Gas 4 501.3 0 uel, Other 501.4 6. Fuel Sub Total (2 thru 5) 501 52,329,017.61 24.74 2.24 7 Steam Expenses 502 9,239,652.82 Electric Expenses 505 2,483,753.71 9 Miscellaneous Steam Power Expenses 506 1,047,464.45 Allowances 10. 509 15,506.89 Rents 507 0.00 12 Non-Fuel Sub Total (1 + 7 thru 11) 13,950,539.19 6.60 13. Operation Expense (6 + 12) 66,279,556.80 31.34 Maintenance, Supervision and Engineering 14 510 1,111,241.54 Maintenance of Structures 15 511 869,993.65 Maintenance of Boiler Plant 16. 512 5,602,688,61 17. Maintenance of Electric Plant 513 697,263.08 18. Maintenance of Miscellaneous Plant 514 667,683.13 19. Maintenance Expense (14 thru 18) 8,948,870.01 4.23 20. Total Production Expense (13 + 19) 75,228,426.81 35.57 Depreciation 21 403.1 6,001,922.37 22 Interest 427 6,030,344.22 Total Fixed Cost (21 + 22) 12,032,266.59 5.69 24. Power Cost (20 + 23) 87,260,693.40 41.25

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT WILSON PERIOD ENDED Sep-12

NSTRUCTIONS - See help in the online application.

NO. (s 1. 2. 3. 4. 5. 6. Tota 7. Aver 8. Tota 9. Tota	tal lerage BTU al BTU(10' al DelCos	(b) 8 8 8	COAL (1000 Lbs.) (c) 2,018,026.7 2,018,026.7 11,948 24,111,383 49,126,992.33 STURBINES (C)	FU OIL (1000 Gais.) (d) 310.50 138,00 42,84 967,907.8	(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	GAS 1000 C.F.) (e)	BOILERS/TUI ON OTHER (f)	то	TAL (g)	IN SERV (h)		OPERATION STANDBY (I) 21.2	OUT (Scheduk (i)	DF SERVICE
NO. (se 1. 2. 3. 4. 5. 6. Tota 7. Aver 8. Tota SEC UNIT NO. (1) 1. 2. 3. 4. 1. 2. 3. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	tal lerage BTU al BTU(10' al DelCos	RTED (b) 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(1000 Lbs.) (c) 2,018,026.7 2,018,026.7 11,948 24,111,383 49,126,992.33 STURBINES (d	(1000 Gals.) (d) 310.50 310.50 138,00 42,84	00	1000 C.F.) (e)	(f)	1 100	31772	SERVI		ON STANDBY (1)	OUT (Scheduk (i)	DF SERVICE ed Unsched (k)
NO. (s 1. 2. 3. 4. 5. 6. Tota 7. Aver 8. Tota 9. Tota SEC UNIT NO. (1) 1.	tal tal trage BTU al BTU(10) al DelCos CTION A. TT 8 D. (()	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(c) 2,018,026.7 2,018,026.7 11,948 24,111,383 49,126,992.33 S/TURBINES (d	310.50 310.50 138,00 42,84	00	1000 C.F.) (e)	(f)	1 100	31772	SERVI		STANDBY (I)	Scheduk (i)	ed Unsched (k)
1. 2. 3. 4. 5. 6. Tota 7. Avei 8. Tota SEC UNIT NO. (1) 1. 2. 3. 4.	tal erage BTU al BTU(100 al DelCos CTION A. FT 8 D. (()	8 8 8 st (\$) BOILERS	2,018,026.7 2,018,026.7 11,948 24,111,383 49,126,992.33 STURBINES (310.50 310.50 138,00 42,84	00	(e)	(f)	1 100	31772	(h)		(1)	(j)	(k)
2. 3. 4. 5. 6. Tota 7. Aver 8. Tota SEC UNIT NO. (1) 1. 2. 3. 4.	erage BTU al BTU(10 al DelCos CTION A. IT 8	8 (\$) BOILERS	2,018,026.7 11,948 24,111,383 49,126,992.33 STURBINES (310.50 138,00 42,84	00		0			ALCOHOL: NAME OF PERSONS ASSESSED.		The state of the s		
3. 4. 5. 6. Tota 7. Avei 8. Tota SEC UNIT NO. (1) 1. 2. 3. 4.	erage BTU al BTU(10 al DelCos CTION A. IT 8	bit (\$) BOILERS	11,948 24,111,383 49,126,992.33 S/TURBINES (138,00 42,84	00		0			- 0,	740.3	21.2	33.	5.7 17.
4. 5. 6. Tota 7. Aver 8. Tota 9. Tota SEC UNIT NO. (1) 1. 2. 3.	erage BTU al BTU(10 al DelCos CTION A. IT 8	bit (\$) BOILERS	11,948 24,111,383 49,126,992.33 S/TURBINES (138,00 42,84	00		0				\dashv			
5. Tota 7. Aver 8. Tota 9. Tota SEC UNITATION 1. (1) 1. (2) 3. (4)	erage BTU al BTU(10 al DelCos CTION A. IT 8	bit (\$) BOILERS	11,948 24,111,383 49,126,992.33 S/TURBINES (138,00 42,84	00		0		- 1		\rightarrow			
6. Tota 7. Aver 8. Tota 9. Tota SEC UNITATION 10. (1) 1.	erage BTU al BTU(10 al DelCos CTION A. IT 8	bit (\$) BOILERS	11,948 24,111,383 49,126,992.33 S/TURBINES (138,00 42,84	00		0							
7. Aver 8. Tota 9. Tota SEC UNIT NO. (1) 1. 2. 3. 4.	erage BTU al BTU(10 al DelCos CTION A. IT 8	bit (\$) BOILERS	11,948 24,111,383 49,126,992.33 S/TURBINES (138,00 42,84	00		0				\rightarrow		-	
8. Tota 9. Tota SEC UNIT NO. (1) 1.	al BTU(100 al DelCos CTION A. IT 8 D. (il (\$) BOILERS	24,111,383 49,126,992.33 S/TURBINES (42,84						6.0	40.3	21.2	224	
9. Tota SEC UNIT NO. (1) 1.	al BTU(100 al DelCos CTION A. IT 8 D. (il (\$) BOILERS	24,111,383 49,126,992.33 S/TURBINES (1				10.5	21.2	335	5.7 177
9. Tota SEC UNIT NO. (1) 1.	al DelCos CTION A. IT 8	BOILERS	49,126,992.33 S/TURBINES (91		2							
SECUNITION NO. (1)	CTION A.	BOILERS SIZE	S/TURBINES (0.67.002.0	4		O .	24,	154,232	- es/(r===		14		
SEC UNIT NO. (1)	CTION A.	BOILERS SIZE	S/TURBINES (2	0.0			1					_
O. (1)	T 8	IZE		207,907.8	-	0.0						0		
NO. (1)). (BTU	_	SECTIO	N B. LABOR	REPOR		S	ECTIC	N C. FACTO	RS & MAX	DEMAND
1. (1) 1. 2. 3. 4.			GEN. (MWh		1	1						(=V		10 10 100
1.		(m)	(n)	(0)	NO.	1	PPA							
	1	1/	1 100	101	1	+	ITEM		VALUE	NO.		ITEM		VALUE
	- 44	440,000	2,454,224.0	90	Ι.	No Emple				1.				
						Superinter	yees Full-Time	(Inc.		1 1				
					2.	No Emple	yees Part-Time		110	_		actor (%)		80.8
					3.						Plant F	actor (%)		84.8
1.0				+	-	Total Emp	l Hrs. Worke	d		3.	tunnin	g Plant		
	-			-	4.	Oper. Plan	t Payroll (\$)			k	apacit	ty Factor (%)	1	92.3
Total	- 1	440,000	2,454,224.09	9,842	5.	Maint Dla	nt Payroll (\$)							74.5
			2,10 1,12 1.0.	3,042		IVIGHIL. PIZE	it Payroll (\$)			4.			J.	
Station	n Service (MWh)	165,948.72	0	6.	Other Acci	s. Plant Payroll	181		1 11	5 Mln	ute Gross		
							o. I want I dyllan	(4)	-		/axim	um Demand	(kW)	461,91
	eneration (2,288,275.37	0 10,556	7.	Total		1		5.				
Station	n Service (%)	6.7			Plant Pay	olf (\$)	- 1		٥. ل	ndicate	d Gross		
				SECT	ION I	O. COST OF	NET ENERGY	GENE	RATED		ABAUDI	um Demand (k	W)]	
. 1									AMOL	INT (\$)	100	ILLS/NET KW		
0.		PRO	DDUCTION EX	PENSE		A	COUNT NUN	BER		2)	100		n j	/10° BTU
. Oper	eration, Su	pervision	and Engineeri	ng			500			186,212	13	(b)		(c)
	I, Coal			100-2			501.1			373,596.			-	
Fuel,							501.2			67,907.8			-	2.13
	I, Gas						501.3			0.0			_	22.59
	l, Other						501.4			0.0	+		+	
	Sub-Total		5)				501		52.34	11,504.3	3	20	07	
	m Expens					=	502			02,817.5		22.	0/	2.17
	tric Expen				-		505			76,801.7				
Misce	cellaneous	Steam Pr	ower Expense	8	W11257-W1		506			86,167.7			-	
	wances						509			36,926.3			-	
. Rents		21.11					507			0.0	_		-	
. Non-	Fuel Sub	-Total (1	+ 7 thru 11)						12.7	88,925.8		5.	50	
Open	ration Exp	ense (6	+ 12)			-			65 1	30,430.1	1			
Maint	tenance, S	Supervision	on and Engine	ering			510		1.0	86,956.2	7	28.	40	
	tenance of						511			84,538.2			+	
	tenance of						512			61,056.7			+	
	tenance of				9.532		513			45,782.6			+	
			neous Plant				514			06,489.5			+	
			(14 thru 18)							84,823.4			20	
		on Exper	nse (13 + 19)	1005						15,253.5		4.1		
	eciation						403.1			74,281.3		33,3	13	
Interes		37.00					427	_		12,825.9			-	
Total	Fixed Co		22)	W35 12						87,107.2			1	
	er Cost (2)	+ 231		7250101-000		The second name of					9 I	13.3	er I	

24. Power Cost (20 + 23)
RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Revision Date 2010

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062 PLANT

REID PERIOD ENDED PART FIC - INTERNAL COMBUSTION PLANT Sep-12 NSTRUCTIONS - See help in the online application. SECTION A. INTERNAL COMBUSTION GENERATING UNITS **FUEL CONSUMPTION OPERATING HOURS** UNIT OUT OF SERVICE GROSS SIZE OIL GAS IN ON GENERATION (1000 Gals.) (1000 C.F.) BTU NO. (kW) OTHER TOTAL SERVICE STANDBY Sche. (MWh) Unsched PER kWh NO. (a) (b) (c) (d) (e) (f) (g) (h) (i) (i) (k) (1) 70,000 .000 106,377 214.8 6,302. .0 57.9 6,495.790 2. 3. 4. 5. 6. Total 70,000 .000 106,377 214.8 6,302.3 .0 57.9 6,495.790 16,376 7. Average BTU 0 1,000 Station Service (MWh) 793.590 Total BTU(106) 8. 0 106,377 106,377 Net Generation (MWh) 5,702.200 18,655 Total Dei..Cost (\$ 0.00 318,433.44 Station Service % of Gross SECTION B. LABOR REPORT SECTION C. FACTORS & MAXIMUM DEMAND NO. ITEM VALUE NO. ITEM VALUE NO. ITEM VALUE No. Employees 1. Load Factor (%) 1.55 Fuli-Time (Inc. Maint. Plant Payroll Superintendent) 0 5. Plant Factor (%) 1.41 No. Employees Part-Time Running Plant Capacity Factor (%) 43.20 Total Empl. - Hrs. Other Accounts. Worked 3. Plant Payroll (\$) 15 Minute Gross Maximum Demand (kW) 63,895 Total Plant Payroli (\$) Oper. Plant Payroll (\$) Indicated Gross Maximum Demand kW) SECTION D. COST OF NET ENERGY GENERATED MILLS/NET AMOUNT (\$) kWh \$/10° BTU NO PRODUCTION EXPENSE ACCOUNT NUMBER (a) (b) (c) 1. Operation, Supervision and Engineering 546 0.00 2. Fuel, Oil 547.1 0.00 3. Fuel, Gas 547.2 318,757.44 3.00 4. Fuel, Other 547.3 Energy for Compressed Air 5. 547.4 Fuel Sub-Total (2 thru 5) 547 318,757.44 55.90 3.00 Generation Expenses 548 28,251.21 Miscellaneous Other Power Generation Expenses 8. 549 0.00 Rents 9. 550 0.00 10. Non-Fuel Sub-Total (1 + 7 thru 9) 28,251.21 4.95 Operation Expense (6+ 10) 347,008.65 60.86 Maintenance, Supervision and Engineering 551 0.00 13. Maintenance of Structures 552 0.00 Maintenance of Generating and Electric Plant 553 165,094.25 Maintenance of Miscellaneous Other Power Generating Plant 554 0.00 Maintenance Expense (12 thru 15) 165,094.25 28.95 Total Production Expense (11 + 16) 17. 512,102.90 89.81

403.1,411.10

427

223,167.44

156,886.63

380,054.07

892,156.97

REMARKS (including Unscheduled Outages)

20. Total Fixed Cost (18+ 19)

21. Power Cost (17 + 20)

18.

19. Interest

Depreciation

66.65

156,46

UNITED STATES DEP	ARTMENT OF AGI	RICULTURE RURAL UTILITIES			R DESIGNATIO	N	
"	ELECTRIC PO			KY0062			
G.	PARTI-LINES	AND STATIONS		PERIOD EN Sep-12	IDED		
INSTRUCTIONS - See	help in the online a	oplication.		oup-12			
		SECTION A.	EXPENSE A	ID COSTS			
1					ACCOUNT	LINES	STATION
Transmission C	Innertice.	ITEM			NUMBER	(a)	(b)
1. Supervision and Engi	neering						
2. Load Dispatching					560	201,878.54	279,13
3. Station Expenses					561	2,922,092.91	
4. Overhead Line Expen	ses				562		586,16
5. Underground Line Exp					563	788,986.90	
6. Miscellaneous Expens	les				586	0.00	-
7. Sublotal (1 thru	5)				000	175,334.66	297,08
8. Transmission of Electr	laihe hue Atte-					4,088,295.01	1,162,38
9. Rents	icity by Others				565	2,093,962,25	=
	on Operation (7 ti	L-, (1)			567	0.00	18,52
Transmission Ma		au y)				6,182,257.26	1,180,91
11. Supervision and Engi							
12. Structures					568	179,752.55	188,87
13. Station Equipment					569		6,86
					570		1,268,92
14. Overhead Lines					571	1,524,821.70	
15. Underground Lines					572	00.0	
16. Miscellaneous Transm				_	573	211,352.32	354,964
17. Total Transmissio 18. Total Transmissio						1,915,926,57	1,819,634
		7)		atta da		8,098,183,83	3,000,544
19. RTO/ISO Expense - O					575	1,662,990,30	0,000,01
20. RTO/ISO Expense - M					576	0.00	
 Total RTO/ISO Ex Distribution Expense - 						1,662,990,30	
23 Distribution Expense -					580-589	0.00	0
24. Total Distribution E					590-598	0.00	0
25. Total Operation An		8 + 21 +201			-	0.00	0
Fixed Costs	- Middle III	0 4 21 426)				9,761,174.13	3,000,544
6. Depreciation - Transmit					403.5	1 200 004 04	
7. Depreciation - Distribut	on				403.6	1,399,251,61	2,091,818
8. Interest - Transmission 9. Interest - Distribution					427	2,014,137,84	2,433,805
0. Total Transmission	140 . 00 . 00				427	0.00	0.
Total Distribution (2)						11,511,573.28	7,526,168.
2. Total Lines And Sta						0.00	0.
Total talles And au		ACILITIES IN SERVICE				13,174,563.58	7,526,168.
TRANSMISSION	LINES	SUBSTAT	TANE		SECTION C.	LABOR AND MATE	RIAL SUMMAR
VOLTAGE (KV)	MILES	TYPE	CAPACIT	Y (WVA)	1. Number of Er		
69 kV				. ()	- 4 20175	LINES	STATIONS
345 kV	833,20 68,40	13. Distr. Lines	1		2. Oper. Lebor	1,164,186.52	727,475.2
138 kV	14.40	Dies. Lilles	 	0			
484 144					3. Maint. Labor	1,044,805.60	1,182,871.5
161 kV	349,60	14. Total (12 + 13)		1,265.60	4. Oper Materia	6,681,061.04	453,435.0
		15. Step up at Generating					703,403,0
		Plants	<u> </u>	008,879,1	5. Maint. Materia	871,120.97	836,762,6
						SECTION D. OUTAG	
		16. Transmission	:	540,000			
					1. Total		24 405 -
).		17. Distribution		_ 0			34,105.7
Total (4 thru 44)					2 Avg. No. Dist	Cons. Served	149 007 -
. Total (1 thru 11)	1,265.60	18. Total (15 thru 17)	5	419,800	3 Avg. No. Hour	e Out But Cour	112,887.00
Financial and Operating	Report Florida 6.	numer Committee Process		1.101000	2 14 P. 140 . HORI	a Out ret Cons.	0.30

RUS Form 12 – August 2012

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time information unless it displays a want that contains the setting of a very complete this information collection is estimated to average 21 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

UNITED STATES DEPARTMENT OF AGRICULTURE **RURAL UTILITIES SERVICE**

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application

This information is analyzed and used to determine the submitter's financial situation and feasibility for loans and guarantees. You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C. 552).

BORROWER DESIGNATION

KY0062

PERIOD ENDED August -2012

BORROWER NAME

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

INSTRUCTIONS - See help in the online application.

PERIOD ENDED Aug-12

	A. STATEMENT OF OF	EAR-TO-DATE		
	LAST YEAR	THIS YEAR	BUDGET	
TEM	(a)	(b)	1	THIS MONT
		(6)	(c)	(d)
Electric Energy Revenues	373,264,263,06	372,919,098.14	407 410 100 00	
2. Income From Leased Property (Net)	0.00	0.00	407,418,123.00	48,521,04
	0.00	0.00	0.00	
Other Operating Revenue and Income	1,892,855.84	3,507,731.46	2,675,836.00	
I. Total Operation Revenues & Patronage		5,507,751,40	2,073,836.00	532,31
Capital(1 thru 3)	375,157,118.90	376,426,829.60	410,093,959.00	40 400
		3,0,120,027,00	00.656,520,014	49,053,35
Operating Expense - Production - Excluding Fuel	32,715,959.58	32,354,404.29	36,969,770.00	4 3 3 3 6 7
6. Operating Expense - Production - Fuel			30,309,770.00	4,332,27
. Operating Expense - Production - Fuel	1.54,981,335_57	147,663,332.22	161,742,748.00	10.107.60
. Operating Expense - Other Power Supply			101,742,740.00	19,182,585
. Operating Expense - Other Power Supply	73,990,115.79	75,307,390.69	81,776,230.00	8,464,719
. Operating Expense - Transmission			0217701250.00	0,404,715
. Operating Expense - Transmission	6,173,952.24	6,737,619.60	7,244,273.00	805,197
. Operating Expense - RTO/ISO	T		, , , , , , , , ,	003,197
Operating Expense - Distribution	1,639,985.78	1,492,808.88	1,683,941.00	129,231
Operating Expense - Distribution Operating Expense - Customer Accounts	0.00	0.00	0.00	127,231
Operating Expense - Customer Accounts Operating Expense - Customer Service &	0.00	0.00	0.00	
of the state of th			5,00	
3. Operating Expense - Sales	305,891.34	330,418.69	495,461.00	41,074
5. Operating Expense - Sales	91,863.04	97,108.69	696,668.00	71,609
4. Operating Expense - Administrative & General			570,000.00	/1,009
Toperating Expense - Administrative & General	17,541,926.58	18,270,377.59	17,963,239.00	2,473,766
5. Total Operation Expense (5 thru 14)				2,475,700
. Total Operation Expense (5 tills 14)	287,441,029.92	282,253,460.65	308,572,330.00	35,500,455
6. Maintenance Expense - Production				22,200,422
	25,354,797.11	27,872,440.01	41,541,131.00	4,096,943
Maintenance Expense - Transmission	2 002 700 11			.,,0,0,0,0,0
B. Maintenance Expense - RTO/ISO	2,853,768.11	3,397,565.24	2,697,073.00	613,514
. Maintenance Expense - Distribution	0.00	0.00	0.00	0.
. Maintenance Expense - General Plant	0.00	0.00	0.00	0
OSTIONAL FIGURE	85,026.68	110,923.80	70,290.00	16,668
. Total Maintenance Expense (16 thru 20)				
. Total manufacture Expense To and 20/	28,293,591.90	31,380,929.05	44,308,494.00	4,727,125
. Depreciation and Amortization Expense	22 070 276 00			
. Taxes	23,070,278.89	27,288,427.96	27,777,043.00	3,521,139
	128,389.00	4,060.88	885.00	0.
. Interest on Long-Term Debt	30,706,304,75			
	30,700,304.73	30,014,852.72	29,796,966.00	3,850,707.
. Interest Charged to Construction - Credit	<419,278.00>	4500 500 00		
. Other Interest Expense	58,931.25	<508,558.00>	<354,467.00>	<64,644.0
. Asset Retirement Obligations		54,956.69	0.00	43,835.
. Other Deductions	0.00	0.00	0.00	0.
	144,748.13	163,359.75	246,331.00	25,405.
Total Cost Of Electric Service (15 + 21 thru 28)	260 400 000 01			
10 21 410 20	369,423,995.84	370,651,489.70	410,347,582.00	47,604,025.
Operating Margins (4 1ess 29)	5 577 400 05			
	5,733,123.06	5,775,339,90	<253,623.00>	1,449,333.
Interest Income	104 005 00			
Allowance For Funds Used During Construction	124,226,32	55,976.00	44,365.00	18,477.
Income (Loss) from Equity Investments	0.00	0.00	0.00	0,
Other Non-operating Income (Net)	0.00	0.00	0.00	0.
Generation & Transmission Capital Credits	9,288.48	0.00	0.00	0.
	0.00	0.00	0.00	0.
Other Capital Credits and Patronage Dividends	96,795.44	58,674.04		
Extraordinary Items	0.00	0.00	33,000.00	13,799.
Net Patronage Capital Or Margins (30 thru 37)		0.00	0.00	0.

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY PART A - FINANCIAL**

BORROWER DESIGNATION KY0062

PERIOD ENDED Aug-12

INSTRUCTIONS - See help in the online application.

SECTIO	NR	RAI	ANCE	CHEET

	SECTION B. B	ALANCE SHEET	
ASSETS AND OTHER DE	BITS	LIABILITIES AND OTHER CRI	TOLTO
1. Total Utility Plant in Service	1,985,784,265.59	33. Memberships	-DI18
2. Construction Work In Progress	56,509,725.15		75.00
3. Total Utility Plant (1 + 2)	2,042,293,990.74	34. Patronage Capital	
4. Accum. Provision for Depreciation and	2,042,273,770.74	Assigned and Assignable Betired This year	
Amort.	954,111,029.09	c. Retired Prior years	1
5. Net Utility Plant (3 - 4)	1,088,182,961.65	d. Net Patronage Capital (a-b-c)	
6. Non-Utility Property (Net)			0.00
7. Investments in Subsidiary Companies	0.00	35. Operating Margins - Prior Years	<241,898,352.19>
Invest. in Assoc. Org Patronage Capital	0.00	36. Operating Margin - Current Year	5,834,013,94
Invest, in Assoc. Org Other - General	3,680,691.11	37. Non-Operating Margins	639,053,513.20
Funds	43,840,793.00	38. Other Margins and Equities	
10. Invest. in Assoc. Org Other -	15,010,775.00	38. Other Margins and Equities	<7,278,744.80>
Nongeneral		39. Total Margins & Equities	
Funds	0.00	(33 + 34d thru 38)	395,710,505.15
Investments In Economic Development Projects		40. Long-Term Debt - RUS (Net)	206,633,152.41
Flojecis	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed	0.00
12. Other Investments	5,333,85	42. Long-Term Debt - Other - RUS	0.00
13. Special Funds	186,796,621.07	Guaranteed	0.00
14. Total Other Property And Investments	100,790,021.07	43. Long-Term Debt - Other (Net)	641,077,494.03
(6 thru 13)	234,333,439.03	44. Long-Term Debt - RUS - Econ. Devel. (Net) 45. Payments - Unapplied	0.00
15. Cash - General Funds	5,770,55		0.00
16. Cash - Construction Funds - Trustee	0.00	46. Total Long-Term Debit (40 thru 44-45) 47. Obligations Under Capital Leases -	847,710,646.44
17. Special Deposits	598,308.29	Noncurrent	
18. Temporary Investments	107,521,746.13	48. Accumulated Operating Provisions	0.00
19. Notes Receivable (Net)	0.00	and Asset Retirement Obligations	24.020.550.55
20. Accounts Receivable - Sales of Energy (Net)		49. Total Other NonCurrent Liabilities	24,938,562.55
21. Accounts Receivable - Other (Net)	43,961,766.22	(47 +48)	24,938,562.55
21. Accounts (Neceivable - Other (Net)	1,264,040.87	50. Notes Payable	0.00
22. Fuel Stock	31,513,504.21	51. Accounts Payable	
23. Renewable Energy Credits	0.00	31. Accounts Payable	26,797,358.38
24. Materials and Supplies - Other	26,465,194,02	52. Current Maturities Long-Term Debt	
25. Prepayments	1,847,646.36	53. Current Maturities Long-Term Debt	81,178,305.97
26. Other Current and Accrued Assets	210,911.84	- Rural Development	0.00
27. Total Current And Accrued Assets		54. Current Maturities Capital Leases	0.00
(15 thru 26)	213,388,888.49	55. Taxes Accrued	796,215.69
28. Unamortized Debt Discount & Extraor. Prop. Losses		56. Interest Accrued	3,864,638.64
29. Regulatory Assets	3,996,007.60	57. Other Current and Accrued Liabilities	7,695,234.60
zo. Regulatory Assets	0.00	10 m 1 1	1,000,000
30. Other Deferred Debits	2,939,363.06	58. Total Current & Accrued Liabilities	
	2,757,303,00	(50 thru 57)	120,331,753.28
31. Accumulated Deferred Income Taxes	0,00	59. Deforred Credits	164 140 400 44
20 7-4-14-14-14-14-14-14-14-14-14-14-14-14-1		60. Accumulated Deferred Income Taxes	154,149,192.41
32. Total Assets And Other Debits		61. Total Liabilities and Other Credite	0.00
(5+14+27 thru 31) RUS Financial and Operating Report Electric Power	1,542,840,659.83		1,542,840,659.83
	n oupply rart A - Financ		Date 2010

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED Aug-12

Part B SE - Sales of Electricity

		Pa	rt B SE - Sale	s of Electrici	ity			
Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW)	Actual Average Monthly NCP Demand	Actual Average Monthly CP Demand
	Ultimate Consumer(s)						(g)	(h)
	Distribution Borrowers							
1	Jackson Purchase Energy Corp	KY0020	RQ			130	142	400
2	Kenergy Corporation	KY0065	ĺF			130	142	128
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ			368	383	050
5	Meade County Rural ECC	KY0018	RQ			89		359
	G&T Borrowers					68	99	88
6	PowerSouth Energy Coop	AL0042	os					
	Others					-		
7	ADM Investor Services		os					
8	Henderson Muncipal Power & Light		os	,				
9	Louisville Gas & Electric		os					
10	Midwest Independent Trans. Sys. Op.		os					
11	PJM Interconnection		os					
12								
	or Ultimate Consumer(s)					0		
Total fo	or Distribution Borrowers					587	624	0
Total fo	or G&T Borrowers					0		575
Total fo	or Others				-	0	0	0
Grand						587	0	0
RUS Fin	ancial and Operating Report Electr	ic Power Sunni	v			587	624	575

RUS Financial and Operating Report Electric Power Supply

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

PERIOD ENDED Aug-12

INSTRUCTIONS - See help in the online application.

		Part B SE - Sa	ales of Electricity		
Sale No.	Electricity Sold (MWh) (l)	Revenue Demand Charges (j)	Revenue Energy Charges (k)	Revenue Other Charges (I)	Revenue Total (j + k + l) (m)
1	464,618.229	9,871,269.50	13,655,255.86		22 500 505 0
2	128,185.298		3,850,971.73	-	23,526,525.3
3	4,950,179.274		240,390,986.54		3,850,971.73 240,390,986.54
4	1,469,922.225	29,384,359.16	39,860,126.69		69,244,485.8
5	317,593.070	6,744,164.00	9,326,230.62		16,070,394.62
6	460.000		17,325.40		17,325.40
7			<24,460.00>		<24,460.00
8	16,240.176		457,677.04		457,677.04
9	180.000		6,960.60		6,960.60
10	692,821.100		19,382,153.20		19,382,153.20
11			<3,922.20>		<3,922,20
12			0.00		
	0	0	0	0	
	7,330,498.096	45,999,792.66	307,083,571,44	0.00	353,083,364.10
	460.000	0.00	17,325.40	0.00	17,325.40
	709,241.276	0.00	19,818,408.64	0.00	19,818,408.64
	8,040,199.372	45,999,792.66	326,919,305,48	0.00	372,919,098.14

RUS Financial and Operating Report Electric Power Supply

372,919,098.14 **Revision Date 2010**

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION	_
KY0062	
1110002	

PERIOD NAME Aug-12

INSTRUCT	IONS - See help in the online applic							
		PAR	T B PP - Purc	hased Pow	er			
Purchase No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Energy Type (c)	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	Distribution Borrowers	'		_	1		(g)	(h)
	G&T Borrowers	D						
	Others							
1 //	Carglil Power Markets		os					
2	Henderson Municipal Power & Light		·RQ	Ø:				
3	Louisville Gas & Electric		os			E:		
4	Midwest Independent Trans. Sys. Op.	9	os					
5	Southeastern Power Admin.		LF					
6				 				
				<u> </u>	<u> </u>			
Total for Disi	ribution Borrowers					0		
Total for G&	T Borrowers					0	0	0
Total for Oth	ers					0	0	0
Grand Total						0	0	0
						0	0	0

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD NAME Aug-12 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Electricity Electricity Electricity **Purchase** Purchased Received Delivered Demand (MWh) Other No. (MWh) Total (MWh) **Energy Charges** Charges Charges (l+m+n)(i) (k) 0) (1) (m) (n) (0) 36,000.000 993,600.00 993,600.00 2 875,776.970 41,274,871.69 41,274,871.69 3 4,410.000 165,608.38 165,608.38 4 1,018,456.200 25,066,220.47 25,066,220.47 5 205,593.000 5,724,436.73 5,724,436.73 6 0.00 0.000 0.00 0.00 0.000

RUS Financial and Operating Report Electric Power Supply

2,140,236.170

2,140,236.170

73,224,737.27 Revision Date 2010

0.00

73,224,737.27

0.00

73,224,737.27

73,224,737.27

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART C - SOURCES AND DISTRIBUTION OF ENERGY

BORROWER DESIGNATION KY0062

PERIOD ENDED Aug-12

INSTRUCTIONS - See help in the online application.

				100
SOURCES OF ENERGY (a)	NO. OF PLANTS (b)	CAPACITY (kW) (c)	NET ENERGY RECEIVED BY SYSTEM (MWh) (d)	COST (\$) (e)
Generated in Own Plant (Details on Parts D and F IC)				
1. Fossil Steam	4	1,489,000	5.024.005.405	
2. Nuclear		17.402.000	5,934,895.458	254,481,240,48
3. Hydro				
4. Combined Cycle				
5. Internal Combustion	1	70,000	5,260 130	788.567.82
6. Other				
7. Total in Own Plant (1 thru 6)	5	1,559,000	5,940,155,588	255,269,808.30
Purchased Power 8. Total Purchased Power				
Interchanged Power		2.	2,140,236,170	73,224,737.27
9. Received Into System (Gross)		ļ		
			1,494,482.000	
10 Delivered Out of System (Gross)			1,384,650.000	ĺ
11. Net interchange (9 minus 10)			109,832,000	
Transmission For or By Others - (Wheeling)				
12. Received Into System			0.000	
13. Delivered Out of System			0.000	
14. Net Energy Wheeled (12 minus 13)				
15. Total Energy Available for Sale (7 + 8 + 11 + 14)			0.000	
			8,190,223,758	
Distribution of Energy				
16. Total Sales			8.040,199,372	
17. Energy Furnished to Others Without Charge			0.010.177,312	
18. Energy Used by Borrower (Excluding Station Use)				
19. Total Energy Accounted For (16 thru 18)			8.040.199_372	
Losses				
20. Energy Losses - MWh (15 minus 19)			150,024.386	
21. Energy Losses - Percentage ((20 divided by 15) * 100) RUS Financial and Operating Report Electric Power Supply - Part C - Sources and D			1.83 %	
The second control of the second control of	distribution of En	ergy		Date 2010

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062 PLANT COLEMAN PERIOD ENDED Aug-12

PART D - STEAM PLANT

INS	TRUCTIO	NS - See help	In the online app	ication.										
-		7		PT 1000	SEC	TION A.	BOILERS/TU	JRBINE	S		-			
NO. No. No.														
0								1		IN			7	SED/IICE
NO			1000000 Feb. 1		(10		OTHER	ТО	TAL					
NU	(a)	(0)	(C)	(d)	-	(e)	(f)	1 ((g)	(h	1			(k)
1.		1 7	601 349 0	0.000		17.704.6		-	TO CAR CO.	100			W	1 10
		—	0011247.5	0.000	-	17,704.3		1 2		5	,343.8	103.1	0	.0 408
2.		2 3	653,090.7	0.000	1	13 088 2			W. 12					1
						.,000.2		48		5	643.2	54.2	0	.0 157
	+	3 4	693,213.8	0.000		24,243.6		40	100	5	7125	0.0		
_	+	-						- 0			116.0	0.0	0	.0 142
٥,	+	1			_									+
6.	Total	14	1 947 654 4	0.000		55.027.2			344					
7.	Averag	e BTU			-				45	16	,699.5		0.	0 708
8.	Total B	TU(106)			_			-	250 310	-17-	2	14/72	100	An.
		- VAV2				22,030		22	,135,594	21=	14	man E	17. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	design of the
9.	Total D	el.Cosl (\$)	50,977,610.14	2,265.59	1	56,040.50		5	3	144	7	14		17 T7
_	SECTI			CONT.)		SECTION	ON B. LABO	R REPO	ORT	SE	CTION	IC EACTOR	10 0 14AV	DESCRIPTION
					T				T	SE	TION	C. FACTOR	S & MAX.	DEMAND
						1			1				- 1	
_	0						ITEM		VALUE	NO.		ITEM	1	VALUE
-	1		-		1	No. Emp	loyees Full-Tir	me (Inc.			_	1114-149	_	VALUE
	3				2	Superint	endent)		111	1.	Load	Factor (%)		77.82
	- 3	100,000	798,228.0	100	2.	No. Emp	loyees Part-Ti	me		2.	Plant	Factor (%)		78.61
			 	4.7	3.	Total En	pl Hrs. Wo	rked		-				10.0
-	Total	495 000	2 222 122 4	000		Oper. Pla	ant Payroll (\$)			3,	Capa	city Factor (%)		82.66
0.	I Utal	485,000	2,232,1/2.0	9,917	5.	Maint. Pl	ant Payroll (\$)					1,10		02.01
7.	Station S	ervice (MWh)	205,300	80	6.	Other An	eta Di+ D		4.	15 Mi	nute Gross			
	5.2		1		+	Other AC	cis. Plant Pay	roll (\$)			Maxin	num Demand	(kW)	489,901
			2,026,871.8	20 10,921	7.	Total								
9.	Station S	ervice (%)	9.		1	Plant Pa	yroli (\$)				Movin	ted Gross		
				SECTION	N D. C	COST OF	NET ENERG	Y GEN	ERATED		PATENTIL	num Demand ()	(W)	
	1	-				T					IM	II I SINET LA	VIo EH	05 D711
_		PF	RODUCTION EX	PENSE			NUMBE	R		a)		(b)	21.1	(c)
1.			and Engineering				500			11,159	01	action of the	- 525	(6)
2. 3.	Fuel, Co						501.1			86,522			7.2.	2.41
4.	Fuel, Ga						501.2			2,265.		and the same	- 1	2,41
5.	Fuel, Ot				-		501.3		1	56,040.	50 🗮	ACCOUNTS:	-78	2.84
		b Total (2 thru	(5)		_		501.4					de T		
7.		xpenses					501			44,828.		26.	37	2.41
8.	Electric	Expenses				-	502 505			93,482.		The second second second	1 At	Q.P.
9.	Miscella	neous Steam F	ower Expenses	0.021.000.00			506			58,460.		25-	54	25
	Allowand	es					509			92,151.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	ST PAGE 12	15	禁止
	Rents						507			26,602.	04 3		MARIO LLA	AR.
2.	Non-Fue	l Sub Total (1	+ 7 thru 11)				- 4		76	81,856.		102	7.0	11(32)
3.	Operation	n Expense (6	+ 12)		22:22		.76*			26,684.			79	
4.	Maintena	ince, Supervis	lon and Engineer	ing			510			01,461.		30.	16	3 3
5.	Maintena	nce of Structu	res				511			78,805.			1 127	- 1
6. 7.	Mainten	ince of Boiler F ince of Electric	riant				512			77,705.		10	-	- 10
8.	Maintone	ince of Electric	PROUP Plant				513			97,590.			5700	
9.	Mainten	ance Expense	/1/ there to				514			19,282.			E 13	120
0.	Total Pr	duction Expense	men (13 ± 40)				190	No.		74,846.		4.	13	110
1.	Deprecia	tion	1136 [19 T 19]				49/1	Q1		01.530.		34.		25
	interest		- 200				403.1			87,323.		150	2	W
		ed Cost (21 +	22)		_		427	5		52,506.		11 11	4	~:27
4.	Power C	ost (20 + 23)						15-1		39,830.		4.	+	Miles 160-
_		-d O	Report Electric	0					77.84	41,361.	54	38.4	10 1	

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Revision Date 2010

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT REID PERIOD ENDED Aug-12

NST	RUCTION	VS - See help	in the online applic	ation				-12						
					SE	CTION A	BOILERS/TUR	13/4				0.0		
-0				FU	FL C	ONSUMPT	JON SOILERS/IUR	RINI	<u> </u>					30
	UNIT	TIMES	COAL		T		T	-			- 7	OPERATI	NG HOURS	
	NO.	STARTED	(1000 Lbs.)	OIL (1000 Gals.)	1	GAS			- 1	18		ON	OUT OF	SERVICE
NO.	(a)	(b)	(c)	(1000 Gais.)	10	000 C.F.)	OTHER	TOTAL		SER	VICE	STANDBY	Scheduled	
1.	1	6		32.92	_	(0)	(f)		(9)	()	1)	(1)	(1)	(k)
2.	-	1	20,377.0	32.92	4-).)	1			571.2	4,777.6		
3.	 				+-			100	C. E.					300.2
4.					+				110		-			
5.				~	+-			(7)						
6.	Total	6	28,599.6	20.02	-			7	The second second					
7.	Average		12,206	32.920				late attra	, ii.	=5)	571.2	4,777.6	.0	506.2
-	Total BT		349,087	138,000		0		- 3	120	T.M.X	500	THE CHANGE	£ + 1+20	ASSESSED AND
		Cost (\$)		4,544			o .		353,631	Tarke .	W		El California	ALCOY TO
٠. ا	SECTION	NA ROUE	872,499.36 RS/TURBINES (C	104,850.38	1	0,00		123		100	-136	whi squa		THE T
	UNIT	SIZE	GROSS		_	SECTION	ON B. LABOR RE	POR	T		SECTIO	N C. FACTO	RS & MAX.	EMAND
	NO.	(kW)	GEN. (MWh)	PER kWh							T		1	LIMINI
NO.	(1)	(m)	(n)	(O)	NO.		400000			l	ı		1	
1.		72,00			1		ITEM		VALUE		L	ITEM	1	VALUE
2.		72,00	29,008.000		8	No. Empl	oyees Full-Time (I	Inc.		1.				
3.				国 鱼	_	Superinte	indent)		17		Load 1	Factor (%)		8.59
				40 PM	2.	No. Empl	oyees Part-Time			2.	Plant I	Factor (%)		6.90
4.			-	H 17 0	3.	Total Em	pl Hrs. Worked			3.				0.80
5.	-			唯 第 章	4.	Oper. Pla	nt Payroll (\$)		10		Kunnir	g Plant	- 1	
6.	Total	72,00	29,068.000	12,166	5.	Maint, Pla	ant Payroll (\$)				Capaci	ty Factor (%)		70.68
. [6.	1				4.	15 45	ute Gross	1	
7.	station Se	rvice (MWh)	13,742.000	A A 3	0.	Other Acc	ds. Plant Payroll (\$)		٠,	Marin	um Demand	ALAN	
8.	Int Conn	malina (A.MAM)	45.000.000								WIELKILLI	un Demand	(KVV)	57,776
_		ation (MWh)	15,326.000		7.	Total				5.	Indicat	ed Gross		
5. K	DIBITION SE	rvice (%)	47.28			Plant Pay	/roll (\$)				Maxim	um Demand (k	11/2	
	1			SECT	ON I	D. COST O	F NET ENERGY	GENE	RATED			on Schane (K	w)	
NO	1		PRODUCTION EX	DENCE					AMO	UNT (\$) MI	LLS/NET kW	h \$/10	6 BTU
1.	Operation	on Supervisio	n and Engineerin	TENSE	-		ACCOUNT NUM	MBER		(a)		(b)	- 1	(c)
2.	Fuel, Co	nal	wana Engareenin		_		500			79,394.	39	-	1000	1546 E
3.	Fuel, Oi						501.1		1,0	54,512.		A Color 5	The state of the s	3.02
4.	Fuel, G						501.2		1 1	04,850.	38	- 12 14 14 14 14 14 14 14 14 14 14 14 14 14		23.07
5.	Fuel, O						501.3			0.	00			0
6.		b Total (2 thr	5)		_		501.4					20 1 1 2 2	7.5	0
7.		xpenses	u 0j				501		1,15	9,362.	41	75.6		3.28
8.		Expenses			-		502			68,885.			2 Carried	100m
9.			Power Expenses				505			83,113.			THE THE	1200
10.	Allowan	See	ONE LAPEUSES		_		506		1	45,137.			inmus.	75.5°
11.	Rents				_		509			5,460.	50	20 - 50 E		
12.		Sub Total	(1 + 7 thru 11)		-		507				00	3 14x 5		75.25 ·
13.	Operation	on Expense (6 + 42)				127 7	-	. 8	81,991.	60	57.5		2006-7
14.	Mainten	ance Sumenin	sion and Engineer		_		145 HV2	- 2	2,0	41,354.	01	133,2	The Real Property lies and the least lies and the lies and the lies and the least lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and the lies and	250 L
15.		ence of Struct		ing			510			62,609.		# 35 5	Control of the Contro	
16.		ance of Boller					511			72,245.	09	7 II -		1000
17.		ance of Electri					512			99,745.				
18.			ianeous Plant		_		513			87,094.		5. 'AL T		
19.			e (14 thru 18)				514			10,613.	-	5 P		A STATE OF THE PARTY OF THE PAR
	Total C-	ance expens	B (14 MFU 18)				证 是	12		32,307.1		73.8	The state of the s	
20. 21.	Deprecia		ense (13 + 19)				30 30 AT	72.47 (23.41		73,661.		207,0		75-71-
22.	Interest	uon					403.1			14,213.		£ 55 0	The Person Name of Street, or other Designation of the Person of the Per	17
	-	10.45					427			30,027.		de total		
23.	TOTAL FO	ed Cost (21	- 22)				TH. 91 T.	Pro-		14,240.0		51.1	20 April 1997	127
24.	rower C	ost (20 + 23)					THE REST	-н		7.902		31.1	- 1511	752

23. Total Fixed Cost (21 + 22)
24. Power Cost (20 + 23)
RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

258.25 Revision Date 2010

3,957,902.54

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION (Y0062	
PLANT GREEN	
PERIOD ENDED Aug-12	

	-	ne online applica											
		0770 50 507					INE	S					
			FUE	L CO	NSUMP	TION					OPERATIN	G HOURS	
UNIT	TIMES	COAL	OIL		GAS					IN	ON	OUT OF	SERVICE
	1 100000			(10		0.00	T	2.09	s		STANDBY		
					10/			(8)	\vdash				(k)
-		929,423,0	137.362	-		.0		-	-	5,206.	598.2	0	50.
2		823,709.5	180.247	-		.0	1		_	4,642.3	1,151.4	.0	61.
											†		
				-				5					
Total	12	1,753,133.1	337.629			.0		17		9,848.6	1,749.6	.0	111.
							71	12		157	· ft	75° - 4	6.00
IDIAI BIO	10%	20,080,971	40,393	-		0			12			- 5077	447
		44,167,507.83	1,077,601.91				*-			8.07	10000 000	#4F	200
_	The same of the sa			-	SECTI	ON B. LABOR RE	POR	т	-	SECTION	C. FACTOR	S & MAX. DI	MAND
NO.	(kW)	GEN. (MWh)	PER kWh							i		- 1	
(1)	(m)	(n)	(0)	$\overline{}$	-	ITEM	+	VALUE			ITEM		ALUE
	250,000	1,115,374.970	100						١.				
2	242,000	965 533 050	16					112		000 500	10- (0/)		
	2.12,000	700,030,030	-	2.			+	113	2.				71.20
				3.			d		3,:	Running I	lant		
					Oper. P	lant Payroll (\$)	+		_	Capacity 1	Factor (%)		85.81
otal	492,000	2,080,908.020	9,964	5.			\perp						
itation Ser	vice (MWh)	204,770,074		6.	Other A	ccts. Plant Payroll			4.			40	400.101
							+			Maximun	Demand (K)	vv)	499,181
			11,051	7.		mmall (\$)			5.			.	
ILLUUN SEI	VICE (78)	3.04	SECTIO	ON D.	COST O	F NET ENERGY G	ENE	RATED		Maximum	Demand (kW))	
	WATER TOA			1070									-
	PRO	DDUCTION EX	PENSE			ACCOUNT NUME	BER			(\$)			
		and Engineering				500				931.53	7- 3/2	280	Ne (C)
							-						2,21
							-		,077,		- 7.0		23.13
						501,4				9.00	¥ + .		
		5)			-		_				24.98		2.26
							_				22 1	4-24 4-24	4
		ower Expenses				506			961,	762.26		(.2°)	100
	es				-+				13,			54 V-55	772
	Sub Total (1	+ 7 thru 11)				307		1:	2.380.		6.60	27	7.
									,240,	309.80			
_	Married World Control of the Party of the Pa	Marie Committee of the	ring	-	-								N.
Maintena	ance of Boller P	lan1				512						(201 Zar	126.2
					\Box	513			640.	598.59		4° 10 gd	
								-	_	-	490		100
						17							12.
	ition					403.1			5,342,	275.56	- 41		4
	red Cost (21 +	22)			\rightarrow	427	-				F 71.	1,21	417
	otal verage B otal BTU(otal Del., section unit No. (1) tation Ser et Generation Ser tation Ser tation Ser tation Ser in Generation puel, Ga Fuel, Oll Fuel, Ga Fuel, Oll Fu	NO. (a) STARTED (b) 1 5 5 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	NO. (a) (b) (c) (c) (c) (c) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	UNIT NO. STARTED (a) (b) (c) (d) (1000 Gals.) (d) (d) (1000 Gals.) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	UNIT NO. STARTED (b) (1000 Lbs.) (1000 Gals.) (100 Gal	UNIT NO. (a) STARTED (1000 Lbs.) (1000 Gale.) (1000 C.F.) (1000 C.F.) (1000 C.F.) (1000 Gale.) (1000 C.F.) (1000 Gale.) (1000 C.F.) (1000 Gale.) (1000 C.F.) (1000	Column	Times COAL UNIT STZE GROSS BTU 1 1 250,000 1,115,374,970 1 250,000 1,115,374,970 1 2 2 2 2 2 2 2 2 2	TIMES COAL (1000 CLs.) TIMES COAL TIMES	TIMES COAL OIL GAS OTHER TOTAL SERVICE STANDBY OIL O			

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION CY0062	-
PLANT MILSON	-
PERIOD ENDED Aug-12	_

INSTRUCTIONS - See help in the online application.

_					S	ECTION A. E	OILERS/TU	RBINES			_				
				FUE	L CC	ONSUMPTIO	N				_	OPERATI	NG HO	URS	
	UNIT	TIMES	COAL	OIL		GAS				IN	-	ON	1		05771
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	1 (1	1000 C.F.)	OTHER	то	TAL	SERV	ice	STANDBY		duled	SERVICE
NO.	(a)	(b)	(c)	(d)		(e)	(f)	1 73	9)	(h		(i)	1 1 3	SAY III	Unsche
1.		7	1,779,498.1	270.400		.0		125	72 1		325.			335.7	(k)
2.	-							744	装点			21	_	333.1	17.
3.					_			1	1		_				
4.	-				1			78-1-1 3250-	100 35			-	-		
5. 6.			1 500 400 1		-			SEC. 1	3 22						
0,	Total	7	1,779,498.1	270.400	_	.0		7 2	i ke	5,	325.	2 21.2		335.7	17:
7.	Average	BTU	11,936	138,00	9	•		F 5		50)	- N	AT THE TAX	2 14	10 11	15 TOTAL
8.	Total B1		21,240,089	37,315	+	0		7 (E)	.57	Tree 2	R-		1.0英	14	1
-	10.0.0	10(10)	21,240,007	37,31,	Ή—			21,	277,404	A PE	-	1 海 蓝	17.00	- 1	
9.	Total De	elCost (5)	43.079,036.84	841,891.62		0.00		177	***			1 20 Th	120	14/16	· *
			S/TURBINES (CONT.)	_		B. LABOR	PERAD		1000	-			767 57	
	UNIT	SIZE	GROSS	BTU		1	- L. LABOR	KEFOR		-	EU	ION C. FACTO	ORS &	MAX.	DEMAND
	NO.	(kW)	GEN. (MWh			1			l	1					
10.	(1)	(m)	(n)	(o)	NO.		ITEM		VALUE	NO.	1	ITEM		- 1	2744 1100
				80 = 3	1				-	1.	-	HEM		_	VALUE
1.	1	440,00	0 2,163,304.1			No. Employ	ees Fuli-Time	e (Inc.	ĺ	"				1	
2.				歌 瑟		Superintend	dent)		107	1	Loa	d Factor (%)		- 1	79.
3.	$\overline{}$			2000年	2.		ees Part-Tim			2.	Plar	f Factor (%)		+	83.9
4.	$\overline{}$				3.	Total Empi	Hrs. Work	ed		3.				-	03.
5.				1	4.	Oper. Plant	Payroll (\$)			1	Can	ning Plant acity Factor (%)		- 1	
					5.	V 25 C 15					- Lab	city ractor (78)		-	92.
6.	Total	440,000	2,163,304.1	80 9,836	<u>J.</u>	Maint. Plant	Payroll (\$)] ,					
7.	Station Co	ervice (MWh)	146,744.48	0 5	6.					4.		Ainute Gross		- 1	
1	JIZHON SE	HAICE (MIAAII)	140,744.40	00	_	Other Accts	. Plant Payro	H (\$)			Max	imum Demand	(kW)		461,9
B. 1	Vet Gener	ration (MWh)	2,016,559.69	10,551	7.	Total			ĺ						
		ervice (%)	6.7		/-	Plant Payre	ntt (0)			5,	Indio	cated Gross		- 1	
-		1.07			ION	D COST OF	NET ENERG	V CENE	200 4 (0002 00		Max	imum Demand (kW)		
1190	T			JUC I	IOI(I	b. cost or	NEI ENERG	T GENE		11177 (0)				11-24- 111	
NO.		PR	RODUCTION EX	KPENSE		AC	COUNT NU	MRED		UNT (\$) (a)		MILLS/NET K	Wh	\$/1	0º BTU
1.	Operation	on, Supervisio	n and Engineeri	ng	enter P		500			,323,302	42	(b)	1051	-	(c)
2.	Fuel, Co						501,1			,065,856		The Personal Property lies and the Personal Property lies and	45		A STATE OF
3.	Fuel, Oi						501,2	35.00	7,3	841,891			200		2,
4.	Fuel, G				- 1,000		501.3				.00		C A		22.5
5.	Fuel, Of			3/000			501.4				.00		700		
6.		ıb-Total (2 thr	น 5)				501		45.5	07,748	03		2.77		- 0
7.		Expenses					502			818,253		本 争 第		3	2.1
8.		Expenses		Section 1	35		505			878,406					
9.			Power Expense	28			506		2	332,617				-	
10.	Allowan	ces					509			32,611					
11.	Rents						507					LUZIN CALL	THE PERSON NAMED IN		
12.		el Sub-Total (75	The same of the sa	1242	11	385,191			5.65		1,500
3.		on Expense (1,221 1,220		- ETC		292,939			8.41	12	
4.			sion and Engine	ering	_		510			970,655	.06				4000
15.	_	ance of Structi					511			645,875	.61		124	st.7	7.0
6.		ance of Boiler					512		7.	,602,541	.93		W.	1571	1327
7	THE OWNER WHEN PERSON NAMED IN	ance of Electri	A STREET, SQUARE, SQUA		_		513			555,301			25	- time	314
_		ance of Miscel					514			471,145	.11	2 22 Table	-		-12
8.		ance Expens					112	A	10	245,519	.01		5.08	The same	
8. 9.		decedi		P.C.		A+1.	120 157	151		538,458			3.49	Ži.	117.77
8. 9.	Total Pr	roduction Exp	ense (13 + 19)												
8. 9. 20.	Total Pr Deprecia	ation	ense (13 + 19)				403.1			766,871	.18	A 18	200	1200 M	122
17. 18. 19. 20. 21.	Total Pr Deprecia Interest	ation					403.1 427		12			F 63.	200	1	
18. 19. 20.	Total Pr Deprecia Interest Total Fix	ation				3	403.1 427		12 14	766,871	.63		ž	M.T.	

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

PART FIC - INTERNAL COMBUSTION PLANT

BORROWER DESIGNATION
KY0062
PLANT
REID
PERIOD ENDED
Aug-12

NST	RUCTION	S - See help	o in the or	nline ar	oplic	afion.	001	IOIL I LA			Aug-12	<u>:</u>						
							NA.	INTERNAL	COL	MBUS	STION GE	NED	ATING U	MITC				
	1		T.	F	FUE	L CO	NSU	MPTION		11000	THOIR GE	MER			ING HOUR	oe .		
	LIMIT											T			SERVICE		T	
NO.	UNIT NO. (a)	SIZE (kW) (b)	(1000 C		(10	GAS 000 C (d)		OTHER (e)		TAL f)	IN SERVICE (g)	ST.	ON ANDBY (h)	Sche.	Unsched (j)	GENERATION	PEI	BTU R kWh (1)
1.	1	70,000		.000	_	. 98	3,240				201.9		5,598.2	.0	54.9	5,935.210		-529°.
3.									ante.			上						1.7.7
5.		,				-				22					1			1 0 4 E
6.	Total	70,000		.000		98	,240		17 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	F	201.9		5,598.2	.0	54.9	5,935.210	1	16,552
7.	Average	BTU		0		1	,000				Station S	ervice	(MWh)			675.080	\$3	195
8.	Total BT	U(10 ⁶)		0		98	,240		98	8,240	Net Gene	ration	n (MWh)			5,260.130	1	8,676
9.	Total De	lCost (\$)	SECTION	0.00		90,98		OBT	2		Station Se					11.37	3	SOLUTION A
			32011	UIT E.	B-7-51	BOK	KEF	OKI		_		3	ECTION	C. FACT	ORS & M	AXIMUM DEI	NAN	D
NO.		ITEM		VALU	JE .	NO.		ITEM		上	VALUE	NO.			ITEM		VAI	LUE
	No. Emp						Mair	nt. Plant Pa	- moll			1.	Load Fa	actor (%)				1.59
1	Superint	endent)			0	5.	(\$)	IL FIGUR FO	tyron	\bot		2.	Plant Fa	actor (%)				1.45
2.	Part-Time				_							3.	Running	Plant Cap	acity Factor	ı (%)		42.00
	Worked	ipi. • nrs.					Plan	er Accounts nt Payroll (\$				4.	15 Minu	te Gross N	Saximum D	emand (kW)	63	3.895
4.	Oper. Pla	ant Payroli	1 (\$)			7.	Tota Pian	nt Payroll ((\$)	\perp		5.	Indicate			Demand kW)		-
						SEC	TIO	N D. COST	OFN	VET E	NERGY (GENE	CRATED					
NO						A	CCOI	UNT NUN	18ER	AMOUI		MILLS/NE kWh (b)	\$/10		U			
1. k	Operation	n. Supervi	sion and	1 Engir	neer	ring					546		1	0.00	100		<u>c)</u>	

NO	PRODUCTION EXPENSE	ACCOUNT NUMBER	AMOUNT (\$)	MILLS/NET kWh (b)	\$/10 ⁶ BTU (c)
1.	Operation, Supervision and Engineering	546	0.00	E. TEN TOP. 118	
2.	Fuel, Oil	547.1	0.00	201	
3.	Fuel, Gas	547.2	291,253.52		2.96
4.	Fuel, Other	547.3			2.70
5.	Energy for Compressed Air	547,4			1225
6.	Fuel Sub-Total (2 thru 5)	547	291,253.52	55.37	2.96
7,	Generation Expenses	548	25,195.60	55.51	The second secon
8.	Miscellaneous Other Power Generation Expenses	549	0.00	1 4	
.9.	Rents	550	0.00		
10.	Non-Fuel Sub-Total (1 + 7 thru 9)		25,195.60	4.79	1 170
	Operation Expense (6+ 10)		316,449.12	60 16	
12.	Maintenance, Supervision and Engineering	551	0.00	- E	
13.	Maintenance of Structures	552	0.00	- 1rg-	
14.	Maintenance of Generating and Electric Plant	553	133,834,53		
	Maintenance of Miscellaneous Other Power Generating Plant	554	0.00	Fit for	
	Maintenance Expense (12 thru 15)	2 200	133,834.53	25,44	tude 1.
17.	Total Production Expense (11 + 16)		450,283,65	85.60	
18.	Depreciation	403.1,411.10	198,564,26	83.00	A Page 2
-	Interest	427	139,719,91	7	2 172
20.	Total Fixed Cost (18+ 19)	21. 29	338,284,17	64.31	
21.	Power Cost (17 + 20)		788,567.82	149.91	1.74 1987

REMARKS (including Unscheduled Outages)

FI	NANCIAL AND OPE ELECTRIC POW PART I - LINES AI	ER SUPPLY	KY0062 PERIOD EN Aug-12	R DESIGNATION DED				
INSTRUCTIONS - See I			Aug-12					
		SECTION A.	EXPENSE AND COSTS					
		ITEM		ACCOUNT	LINES	STATIONS		
Transmission 0	peration	11 CM		NUMBER	(a)	(b)		
1. Supervision and Engli				560				
2. Load Dispatching				101,740.		253,59		
3. Station Expenses					2,583,191.71			
4. Overhead Line Expen	ses			562 563	723,712.03	516,97		
5. Underground Line Exp					3200			
6 Miscellaneous Expens	es	564	0.00					
7. Subtotal (1 thru)	5)			354 TAG	155,353.63	270,84		
8. Transmission of Electr	late to Other			1000	3,643,998.09	1,041,41		
9. Rents	icity by Others			565	2,035,738.42			
	an Chambian 47 di	- 101		567	0.00	16,46		
Transmission M	on Operation (7 th	ru v)		\$ 2	5,679,736.51	1,057,68		
11. Supervision and Engi						.,, 00		
12. Structures	<u> </u>			568	161,153.75	170,96		
13. Station Equipment				569	10 10 10	6,15		
				570		1,150,53		
14. Overhead Lines				571	1,430,710,82	7.5		
15. Underground Lines				572		2000		
16. Miscellaneous Transn				573	0.00	240.04		
	n Maintenance (11			E1: [28]	1,757,862.34	312,04		
	in Expense (10 + 1	7)		W. 171	7,437,598,85	1,639,70		
19. RTO/ISO Expense - C				575		2,697,58		
20, RTO/ISO Expense - M				576	1,492,808.88	231		
21. Total RTO/ISO Ex				74.0	0.00	- 205		
22. Distribution Expense -				580-589	1,492,608.88	17		
23. Distribution Expense -				590-598	0.00			
24. Total Distribution i				344	0.00			
25. Total Operation An	d Maintenance (1	8+ 21+24)		1945	8.930,407,73			
Poted Costs 26. Depreciation - Transm	ssion				- 100,000,0	2,697,585		
27. Depreciation - Distribut				403.5	1,150,345.44	1,830,681		
28. Interest - Transmission				403.6	0.00	0		
29. Interest - Distribution				427	1,788,317.54	2,187,431		
30. Total Transmission				1000	0.00	0		
1. Total Distribution	(24 +27 +29)			47 E	10,376,261.83	6,715,698		
2. Total Lines And St				20 1	0.00	0		
777.44174		ACILITIES IN SERVICE			11,869,070,71 ABOR AND MATER	6,715,698		
VOLTAGE (kV)	MRES	SUBSTAT		1. Number of Ero	Ployees	IAL SUMMAR		
	HILES	TYPE	CAPACITY (KVA)	ITEM	LINES	STATIONS		
.69 kV	833,20			2 0000 111				
345 kV	68.40	13. Distr. Lines		2. Oper. Labor	988,716.86	696,341.		
.138 kV	14.40			3. Maint Labor	944,677.56	1,066,235.		
.161 kV	349.60	14. Total (72 + 13)			- 11,011,000	1,000,235.		
			1,265,60	4. Oper, Material	6,138,581.34	406,789.1		
		15. Step up at Generating Plants		.				
		4 cmd18	1,879,800	5 Maint Material	4101104110	573,467.8		
		16. Transmission		S	ECTION D. OUTAGE	S		
		to. Hansmissiph	3,540,000					
0		17 Dietelleus		1. Total		24,407.5		
1.		17. Distribution	0					
			1	2. Avg. No. Dist. 6	Avg. No. Dist, Cons. Served			
2. Total (1 thru 11)	1.265.60	18. Total (15 thru 17) ower Supply - Part I - Lines a	5,419,800	3. Avg No Hours	The second	112,887.0		

RUS Form 12 – July 2012

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

UNITED STATES DEPARTMENT OF AGRICULTURE

BORROWER DESIGNATION

RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY

PERIOD ENDED July -2012

KY0062

INSTRUCTIONS - See help in the online application

BORROWER NAME

This information is analyzed and used to determine the submitter's financial situation and feasibility for loans and guarantees. You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C. 552).

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

__ There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

SIGNATURE OF PRESIDENT AND CEO

DATE

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Jul-12

INSTRUCTIONS - See help in the online application

	A. STATEMENT OF O	EAR-TO-DATE		
	LAST YEAR	THIS YEAR		
ITEM	(a)	(b)	BUDGET (c)	THIS MON
Electric Energy Revenues Income From Leased Property (Net)	324,292,363.18	324,398,050.60	354,633,938.00	50,686,3
	0.00	0.00	0.00	30,000,3
3. Other Operating Revenue and Income	1,708,000.69	2 075 410 50		
4. Total Operation Revenues & Patronage Capital (1 thru 3)		2,975,419.69	2,341,919.00	566,5
	326,000,363.87	327,373,470.29	356,975,857.00	51,252,9
	28,445,296.87	28,022,132.34	32,079,968.00	4,185,34
6. Operating Expense - Production - Fuel	134,903,380.47	128,480,747.22	138,051,936.00	21,590,49
7. Operating Expense - Other Power Supply	64,095,863.09	66,842,670.99	74,895,219.00	
8. Operating Expense - Transmission	5,167,812.57			8,667,19
9. Operating Expense - RTO/ISO		5,932,422.23	6,291,420.00	953,65
10. Operating Expense - Distribution	1,447,577.74	1,363,577.35	1,457,246.00	138,46
11. Operating Expense - Customer Accounts	0.00	0.00	0.00	
12. Operating Expense - Customer Service &	V.00	0.00	0.00	
nformation	235,165,37	289,344,54	425.22	
Operating Expense - Sales	6,328.32	25,498,98	435,887,00 623,979,00	90,12
4. Operating Expense - Administrative & General	16,191,082.53	15,796,611.13	15,829,940.00	4,90
5. Total Operation Expense (5 thru 14)	250,492,506.96	246,753,004.78	269,665,595.00	2,003,71
6. Maintenance Expense - Production	22,273,262,74	23,775,496.78		37,633,90
7. Maintenance Expense - Transmission			38,072,523.00	3,349,70
8. Maintenance Expense - RTO/ISO	2,481,882.51	2,784,051.11	2,308,617.00	450,038
9. Maintenance Expense - Distribution	0.00	0.00	0.00	0
D. Maintenance Expense - General Plant	75,301.44	94,255.50	0.00	
1. Total Maintenance Expense (16 thru 20)			61,760.00	1,056
2. Depreciation and Amortization Expense	24,830,446.69	26,653,803.39	40,442,900.00	3,800,801
B. Taxes	20,192,002.45	23,767,288.69	24,260,517.00	3,403,659
	128,389.00	4,060.88	885,00	0,403,039
. Interest on Long-Term Debt	26,851,232.28	26,164,144.79	26,019,738.00	3,679,669
. Interest Charged to Construction - Credit	<393,756.00>	<443,914.00>		3,017,007
. Other Interest Expense	58,923.08	11,121.07	<322,073.00>	<58,502.
. Asset Retirement Obligations	0.00	0.00	0.00	10,958
. Other Deductions	128,372.49	137,954.37	0.00 203,773.00	0. 15,309.
. Total Cost Of Electric Service (15 + 21 thru 28)	322,288,116.95	323,047,463.97	360,271,335.00	
Operating Margins (4 1ess 29)	3,712,246.92	4,326,006.32	<3,295,478.00>	48,485,804.
. Interest Income	116,447,27			2,767,148.
Allowance For Funds Used During Construction	0.00	37,498.55 0.00	39,025.00	5,861.
Income (Loss) from Equity Investments	0.00	0.00	0.00	0.0
Other Non-operating Income (Net)	9,288.48	0.00	0.00	0.0
Generation & Transmission Capital Credits	0.00	0.00	0.00	0.0
Other Capital Credits and Patronage Dividends	96,795.44	44,874.64		0.0
Extraordinary items	0.00	0.00	25,000.00	0.0
Net Patronage Capital Or Margins (30 thru 37)	3,934,778.11	4,408,379.51		
Financial and Operating Report Electric Power Supply Part	A Elmanatat	וכ, ל/ כ,סטדיד	<3,231,453.00>	2,773,009.2

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED Jul-12

INSTRUCTIONS - See help in the online application.

	SECTION B.	BALANCE SHEET	
ASSETS AND OTHER DE	BITS		
Total Utility Plant in Service	1,981,269,297.42	LIABILITIES AND OTHER CE	REDITS
2. Construction Work in Progress	65,352,550.78		7
3. Total Utility Plant (1 + 2)		☐ 34. Patronage Capital	
Accum. Provision for Depreciation and	2,046,621,848.20	a. Assigned and Assignable	
Amort.	055 400 500 0	b. Retired This year	
5. Net Utility Plant (3 - 4)	957,483,737.55		1
7	1,089,138,110.65	d. Net Patronage Capital (a-b-c)	
6. Non-Utility Property (Net)	0.00	35 Constitution to	
7. Investments in Subsidiary Companies	0.00	35. Operating Margins - Prior Years	<241,898,352
8. Invest. in Assoc. Org Patronage Capital	3,676,551.28	36. Operating Margin - Current Year	4,370,88
9. Invest, in Assoc. Org Other - General	3,070,331.28	37. Non-Operating Margins	639,035,03
Funds	43,840,793_00	38. Other Margins and Fourties	
10. Invest. in Assoc. Org Other -		38. Other Margins and Equities	<7,278,744
Nongeneral		39. Total Margins & Equities	
Funds	0.00	(33 + 34d thru 38)	l
11. Investments in Economic Development		40. Long-Term Debt - RUS (Net)	394,228,894
Projects	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed	206,633,152
In Other transferred		42. Long-Term Debt - Other - RUS	
2. Other investments	5,333.85	Guaranteed	
3. Special Funds	187,736,321.03	43. Long-Term Debt - Other (Net)	0
4. Total Other Property And Investments		44. Long-Term Debt - RUS - Econ. Devel. (Net)	644,177,302
(6 thru 13)	235,268,999.16	45. Payments - Unapplied	0
5. Cash - General Funds	5,769.90	46. Total Long-Term Debit (40 thru 44-45)	0
6. Cash - Construction Funds - Trustee	0.00	47. Obligations Under Capital Leases -	850,810,455
7. Special Deposits	598,263.43	Noncurrent	
8. Temporary Investments	105,756,525.84	48. Accumulated Operating Provisions	0
9. Notes Receivable (Net)	0.00	and Asset Retirement Obligations	
D. Accounts Receivable - Sales of		49. Total Other NonCurrent Liabilities	24,830,506.
Energy (Net)	45,604,251.92	(47 +48)	
. Accounts Receivable - Other (Net)	362,983.33	50. Notes Payable	24,830,506.
. Fuel Stock			0.0
Renewable Energy Credits	31,409,997.83	51. Accounts Payable	20 455 415
. Materials and Supplies - Other	0.00		29,457,417.8
Prepayments	26,138,253.01	52. Current Maturities Long-Term Debt	70 070 40#
Other Current and Accrued Assets	2,167,302.20	53. Current Maturities Long-Term Debt	78,078,497.1
Total Current And Accrued Assets	883,405.96	Rural Development	0.0
(15 thru 26)		54. Current Maturities Capital Leases	0.0
	212,926,753.42	55. Taxes Accrued	0.0
Unamortized Debt Discount & Extraor. Prop. Losses	i	56. Interest Accrued	648,289.1
	3,925,124.83	57. Other Current and Accrued Liabilities	1,519,834,3
Regulatory Assets	0.00		8,587,474.5
Other Deferred Debits	2 22 2 2 2 2 2	58. Total Current & Accrued Liabilities	
THE POINT OF DEDIES	2,936,332.24	(50 thru 57)	118,291,513.0
Accumulated Deferred Income Taxes	0.00		110,471,313.0
The state of the s		59. Deferred Credits	156,033,950,84
Total Assets And Other Debits	-	60. Accumulated Deferred Income Taxes	0.00
(5+14+27 thru 31)	1 544 105 220 00	61. Total Liabilities and Other Credits	0.00
Financial and Operating Report Electric Power		(39 + 46 + 49 + 58 thru 60)	1,544,195,320.30

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

BORROWER DESIGNATION KY0062

PERIOD ENDED Jui-12

INSTRUCTIONS - See help in the online application.

<u> </u>		Pa	rt B SE - Sale	s of Electric	ltv			
Sale No.	Name of Company or Public Authority (a) Ultimate Consumer(s)	RUS Barrower Designation (b)	Statistical Classification (C)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW)	Actual Average Monthly NCP Demand (g)	Actual Average Monthly CP Demand
	Distribution Borrowers		-					
1	Jackson Purchase Energy Corp	KY0020	RQ					
2	Kenergy Corporation	KY0065	IF.			126	139	125
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0085	RQ					
5	Meade County Rural ECC	KY0018	RQ			365	381	354
	G&T Borrowers					88	99	87
6	PowerSouth Energy Coop	AL0042	os					
	Others							
7	ADM Investor Services		os					
8	Henderson Muncipal Power & Light		OS					
9	Midwest Independent Trans. Sys. Op.		os					
10	PJM Interconnection		os					
11								
Cotal fo	r I litimata Canava ()							
Total for	r Ultimate Consumer(s) r Distribution Borrowers							
						0	0	0
	r G&T Borrowers					579	619	566
Grand T						- 0	0	0
						0	0	0
oo ring	ncial and Operating Report Electri	c Power Supply				579	619	566

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED

		Part B SE - Sa	ales of Electricity		
Sale No.	Electricity Sold (MWh) (I)	Revenue Demand Charges (I)	Revenue Energy Charges (k)	Revenue Other Charges (1)	Revenue Total (j + k + l) (m)
1	398,258.439	2 447 400 50			
2	108,679.533	8,417,400.50	11,642,981.14		20,060,36
3			3,233,381.68		3,233,38
4	4,328,305.338		209,527,393.35	1	209,527,39
5	1,272,803.179	25,403,608.63	34,302,522.25		
- 3	276,176.650	5,853,282.50	8,068,952.34		59,706,130
					13,922,234
6	460.000		17,325,40		
					17,325
7			<24,464.00>		
8	16,239.166		457,640.39		<24,464.
9	625,203.700		17,498,086,64		457,640
10			<60.22>		17,498,086
11			0.00		<60.2
			0.00		
	0	0			
	6,384,223.139	39,674,291.63	0	0	
	460.000	0.00	266,775,230.76	0.00	306,449,522
	641,442.866	0.00	17,325.40	0.00	17,325.
	7,026,126.005		17,931,202.81	0.00	17,931,202.
Inancial a	nd Operating Report Electric	39,674,291.63	284,723,758.97	0.00	324,398,050.

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME **ELECTRIC POWER SUPPLY** Jul-12 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Average Monthly Renewable RUS Average Primary Renewable Energy Name of Company or Public Billing Borrower Monthly Average Monthly CP Statistical Program Purchase Authority Demand NCP Designation Classification Name Energy Type No. (MW) Demand (a) (b) Demand (c) (d) (e) (1) (g) **Distribution Borrowers** (h) **G&T Borrowers** Others Carglii Power Markets OS Henderson Municipal Power & Light RQ Midwest Independent Trans. Sys. Op. os 4 Southeastern Power Admin. LF 5 Total for Distribution Borrowers Total for G&T Borrowers 0 0 0 0 **Total for Others** 0 0 0 **Grand Total** 0 0 0 0 0

RUS Financial and Operating Report Electric Power Supply

U	NITED STATES DEP RURAL U	PARTMENT OF ACTUAL TILITIES SERVICE	BRICULTURE	BORROWER DESIGNATION KY0062						
	FINANCIAL AND ELECTRIC I	OPERATING	REPORT	PERIOD NAME Jul-12						
INSTRUCTIO	ONS - See help in the	online application	1.							
			PART B PP -	Purchased Pov	ver					
Purchase No.	Electricity Purchased (MWh) (i)	Electricity Received (MWh) (i)	Electricity Delivered (MWh) (k)	Demand Charges (I)	Energy Charges (m)	Other Charges (n)	Total (I + m + n) (o)			
1 .	36,000.000				993,600.00					
2	761,037.960				36,108,674.18		993,600.0			
3	903,839.700						36,108,674.1			
4	196,362.000				22,605,246.39		22,605,246.3			
6	``				5,300,203.27		5,300,203.2			
					0.00		<u> </u>			
	0.000				0.00					
	0.000				0.00		0.0			
	1,897,239.660				65,007,723.84		0.0			
	1,897,239.660						65,007,723.8			
S Financial	and Operating Repo	ort Electric Down	r Comple		65,007,723.84		65,007,723.8			

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE **RURAL UTILITIES SERVICE** BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY Jul-12 INSTRUCTIONS - See help in the online application. **NET ENERGY** RECEIVED BY NO. OF CAPACITY COST SOURCES OF ENERGY **PLANTS** (kW) SYSTEM (MWh) (\$) (e) (a) (b) (c) (d) Generated in Own Plant (Details on Parts D and F IC) 1. Fossil Steam 1,489,000 5,154,433.258 220,895,159.97 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 70,000 4,898.050 738,478.24 6. Other 7. Total in Own Plant (1 thru 6) 5 1,559,000 5,159,331.308 221,633,638.21 **Purchased Power** 8. Total Purchased Power 1,897,239.660 65,007,723.84 Interchanged Power 9. Received Into System (Gross) 1,301,564.000 10. Delivered Out of System (Gross) 1,201,223.000 11. Net Interchange (9 minus 10) 100,341.000 Transmission For or By Others - (Wheeling) 12. Received into System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 7,156,911.968 Distribution of Energy 16. Total Sales 7,026,126.005 17. Energy Furnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. Total Energy Accounted For (16 thru 18) 7,026,126.005 Losses 20. Energy Losses - MWh (15 minus 19) 130,785.963 21. Energy Losses - Percentage ((20 divided by 15) * 100)

Revision Date 2010

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY PART D - STEAM PLANT

BORROWER DESIGNATIO KY0062	N		
PLANT			
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PERIOD ENDED			
Jul-12			

			PART D - ST			<u> </u>			Jul-12							
INST	RUCTIO	NS - See help	In the online appl	icat			P140 a 1 2									
							ION A.	BOILERS/TU	RBINE	3						
			0001				***	ION					OPERATIN			
	UNIT NO.	TIMES	COAL (1000 Lbs.)	141	OIL 000 Gals.)		SAS IÓ C.F.)	OTHER	TO:	TAL	IN		ON			ERVICE
NO.	1	(b)	(c)	(st	(d)	(100	(e)	(f)	(4		SERV		STANDBY			Unsche
110.	1 (0)	(0)	(0)		(4)		(0)		60,000		(h		(i)			(k).
1.		6	534,534.6		0.000		15,389.3		THE AMERICA		4	738.2	97.1		0.0	275.
2.	-	2 2	575,683.2		0.000		11,273.0			T. Au	4	961.8	54,2		0.0	95.
3.		3 3	619,849.1		0.000		19,669.8			4.00	5.	.093.4	0.0		0.0	17.
4.			V.						ELECTO	G MILTON		12				
5.	-			_			11.2		THE SHAP	1 de 1						
6.	Total Average	11	1,730,066.9	, P.	. 0.000		46,332.1 1,000		1871		14	,793.4	151.3		0.0	388.
7. 8.	Total B	TU(10 ⁶)	19,608,578		0		46,332		19.	654,910		stant.	713		77.55	
					2265.50	4			3025			3 147W 118				POST IN
9.		ON A. ROILE	45,252,447.84 RS/TURBINES	(CC	2,265.59 NT.)	T	23,244.09 SECTI	ON B. LABO	R REPO	RT	95	CTION	N C. FACTOR	OC P 85	V D	- ALCAND
	UNIT	SIZE	GROSS		BTU		1	<u> </u>		T T	J.E.		I C. PACTOR	(3 & M/	1. Di	MARU
	NO.	(kW)	GEN. (MWh		PER kWh		j			1						
NO.	(1)	(m) 160,00	(n) 0 612,042.	200	(o)	NO.		ITEM		VALUE	NO.		ITEM		\ \	ALUE
1. 2.	7	160,00				! '	Superint	loyees Full-Tir	me (Inc.	1111	1.	Lond	Factor (%)			70.00
3.	3	165,00			Male de la	2.		loyees Part-Ti	me		2.		Factor (%)			79.27 80.07
4.							Total Er	npi Hrs. Wo	rked		3.		ing Plant			
5.					*****	4.	Oper. Pl	ant Payroll (\$)			٥.	Capa	city Factor (%			82.97
6.	Total	485,00	0 1,984,926.	000	9,902	$\Gamma =$	Maint. P	lant Payroll (\$)	-		4.					
7.	Station S	ervice (MWh)	180,408.	180		6.	Other Ad	cts. Plant Pay	rall (\$)		7.		inute Gross num_Demand	(kW)		489,901
8.	Net Gene	ration (MWh)	1,804,517.	B20	10,892	7.	Total			ĺ	5.	Tandina	sted Gross		T	
		ervice (%)		09	A 12 M		Plant Pa	yroll (\$)					num Demand (i	cW)		
					SECTION	D. (COST OF	NET ENERG		ERATED)					
NO		P	RODUCTION E	KDE	ENSE			ACCOUR NUMBE		AMOL]) TYIL a}) M	ILLS/NET KI	Nh	\$/105	
	Operatio		n and Engineerin					500	-11	1	963,005	no I	(b)		- (0	3)
2.	Fuel, Co	al						501.1			296,976		A A COLOR	根2.70		2.41
3.	Fuel, Oil						-	501.2			2,265		Table Smith	14 Cm		
4 . 5 .	Fuel, Ga Fuel, Otl							501.3 501.4			123,244	.09		F 1		2.66
6.		Total (2 thr	u 5)					501		47.4	422,486	60	26	28		2.41
7.	Steam E	xpenses						502			219,379		20	-	va. I	ACCEPTANCE OF
		xpenses		_				505			184,568					Aleman .
	Miscellar		Power Expenses					506 509		1,	218,556 24,947				Y ST	Style Kern
	Rents	,65						507			_	.00				
12.	Non-Fue		1 + 7 thru 11)					Street 20		6,0	610,456		3.	.66	3,123	A Court
13.	Operation	n Expense (6 + 12)					11.12		54,0	032,943	37		94	1945	State of
		nce, Supervi	sion and Enginee	nng	1			510			861,138		Machine (Final)	7.12		1. J
		ince of Boiler		_				511 512			700,999 594,205			THE PARTY		19,25
		nce of Electri						513	11		626,732		ERCHARGE WAR	TO S		T. T. T.
			laneous Plant					514			910,984			50 50		3471.72
_			e (14 thru 18)					10.0349	- 14 -		794,059			77	S 100 37	12.52
	Total Pro Deprecia		ense (13 + 19)		·			403.1			827,003		33.	71	1.60	110
	Interest	0011		_				403.1			226,435 053,223			10.3		100
		ed Cost (21	+ 22)								279,658		4.	03		
		ost (20 + 23)	g Report Electri								106,661		37.			. J

24. Power Cost (20 + 23)

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Revision Date 2010

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DES	IGNATION		
KY0062			
PLANT			
REID			
PERIOD ENDED			
Jul-12	1		

		,			SE	CTION A	BOILERS/TURBI	NES					
	1			FUE	T C	ONSUMPT	ION				OPERATI	G HOURS	-
	UNIT NO.	TIMES STARTED	COAL (1000 Lbs.)	OIL (1000 Gals.)	l.,	GAS			-77	IN	ON		SERVICE
NO.	(a)	(b)	(c)	(d)	10	000 C.F.)	OTHER	TOTAL	SE	RVICE	STANDBY	Scheduled	Unsch
1.	1	6	24,312,4	32.789	,	(e)	(f)	<u>(g)</u>		(h)	(0)	O O	(k)
2.	 		21,322.1	J2.163	+-					485.7	4,165.6	.0	4.
3.							36						
4.													
5.													
6.	Total	6	24,312.4	32.789		.0	0.0			485.7	4,165.6		
7	Average		12,187	138,000		0	in the		Ellips	3.75	4,103.6	0.	4
8.	Total BTL		296,295	4,525				300,8	20	1000	85 . Yes	A April 1	effect at the
9.	Total Del.		743,095.67	104,419.78		0.00		N _{II}					
	UNIT		S/TURBINES (CO			SECTION	ON B. LABOR REPO	ORT		SECTI	ON C. FACTO	RS & MAX. D	EMAND
	NO.	SIZE (kW)	GEN. (MWh)	BTU PER kWh		1							
NO.	(1)	(m)	(n)		NO.	i	TTEAL .	J					
1.	1.7	72,00			1		ITEM	VAL			ITEM		VALUE
2.	1	12,00	27,355.000	100	•	No. Empl	oyees Full-Time (Inc.	.	1				
3.			+	363	2.	Superinte	oyees Part-Time		17	Load	Factor (%)		8
4.				F. 148 1014	3.				2		Factor (%)		6
5.					-	Total Em	pl Hrs. Worked		3.	Runni	ng Plant		
-	Total	72,00	24,399.000	12,329	4.	Oper. Pla	nt Payroll (\$)				ity Factor (%)		69
٠.	TOTAL	12,00	24,399.000	12,329	5.	Maint, Pla	nt Payroli (\$)			1			
7.	Station Se	rvice (MWh)	11,938,000		6.	Other Ac	ts. Plant Payroll (\$)		4.		nute Gross	- 1	
**		1000 (1000)	11,000,000			Oliter Aut	AS. PIBIR PBYION (\$)			Maxin	num Demand	(kW)	57,
8.	Net Gener	ation (MWh)	12,461.000	24,141	7.	Total				Ĺ.,			
9.	Station Se	rvice (%)	48.93	100		Plant Pay	roll (\$)	- 1	5.		ed Gross		
				SECTI	ON I	COST O	FNET ENERGY GEI	NERATI	ED GE	MATRYTH	um Demand (k)	<u>w) </u>	
									MOUNT	(\$) M	LLS/NET KW	C (4 D)	BTU
NO			RODUCTION EX				ACCOUNT NUMB	ER	(a)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(b)		(c)
1.			n and Engineering				500		156,2	10.22	Tende de		9
2. 3.	Fuel, Co						501.1		903,1	89.49	의하는 그 5분이는		3.
4.	Fuel, Ga						501.2		104,4	19.78	Mills Section	lb.	23.
	Fuel, Ot						501.3			0.00	Chr. Par.	ē.	
							501.4		1	146	er e "Ah		
5. 6	Fuel Red	h Total /2 the	z 5)							0.77			
6.		b Total (2 thm xoenses	u 5)				501		1,007,60		8.08	5	3.
6. 7.	Steam E	xpenses	u 5)				502		303,4	01.00	ो ्सीक्ष	6	3.
6. 7. 8.	Steam E Electric	xpenses Expenses		-			502 505		303,4 162,2	01.00 17.03	Here I was entire	6	3.
6. 7.	Steam E Electric	xpenses Expenses neous Steam I	Power Expenses				502 505 506		303,4 162,2 122,4	01.00	ो ्सीक्ष		3.
6. 7. 8. 9.	Steam E Electric I Miscellar Allowand Rents	xpenses Expenses neous Steam I æs	Power Expenses				502 505 506 509		303,4 162,2 122,4	01.00 17.03 01.82 19.77	Here I was entire		3.
6. 7. 8. 9.	Steam E Electric I Miscellar Allowand Rents	xpenses Expenses neous Steam I æs	Power Expenses			-	502 505 506		303,4 162,2 122,4 4,6	01.00 17.03 01.82 19.77 0.00	950)		3.
6. 7. 8. 9. 10.	Steam E Electric I Miscellar Allowand Rents Non-Fue	xpenses Expenses neous Steam I æs	Power Expenses 1 + 7 thru 11)				502 505 506 509		303,44 162,2 122,44 4,6	01.00 17.03 01.82 19.77 0.00 19.84	60.10	3	3.
6. 7. 8. 9. 10. 11.	Steam Electric I Miscellar Allowand Rents Non-Fue Operation	expenses Expenses Redus Steam Res Res Res Res Res Res Res Res Res Res	Power Expenses 1 + 7 thru 11) 3 + 12) Iden and Engineer	ing			502 505 506 509 507		303,44 162,2 122,44 4,6 748,84 1,756,45	01.00 17.03 11.82 19.77 0.00 19.84 19.11	950)	3	3.
6. 7. 8. 9. 10. 11. 12.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatio Maintena Maintena	expenses Expenses Description	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer	ing			502 505 506 509 507		303,44 162,2 122,44 4,6 748,84 1,756,45 142,37	01.00 17.03 22 182 19.77 0.00 19.84 19.11 12.71 1	60.10 140.96	3	S.
6. 7. 8. 9. 10. 11. 12. 13. 14.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operation Maintens Maintens	expenses Expenses Description Expense (for E	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer ares Plant	ing			502 505 506 509 507 510		303,44 162,2 122,44 4,6 748,84 1,756,45 142,37 59,30	01.00 17.03	60.10 140.96	3	3.
6. 7. 8. 9. 10. 11. 12. 13. 14.	Steam E Electric I Miscellai Allowand Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena	Expenses Expenses Declar Steam Expense (for	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer res Plant Plant	ing			502 505 506 509 507 510 511 512		303,4 162,2 122,4 4,6 748,8 1,756,4 142,3 59,3 467,7	01.00 17.03 01.82 19.77 0.00 19.84 19.11 12.71 14.41 8.31	60.10		3.
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	Steam E Electric I Miscellai Allowand Rents Non-Fue Operatio Maintena Maintena Maintena Maintena Maintena Maintena	expenses Expenses Description Expense (fines, Supervisions of Structurice of Boiler Expense (fines of Boiler Expense (fines of Boiler Expense (fines of Boiler Expenses (fines	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer res Plant c Plant aneous Plant	ing			502 505 506 509 507 510		303,44 162,2 122,44 4,6 748,84 1,756,4: 142,37 59,30 467,71 157,23	01.00 17.03	60.10 140.96		3.
6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Steam E Electric I Miscellat Allowand Rents Non-Fue Operatio Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene	expenses Expenses neous Steam less el Sub Total (en Expense (ence, Supervis ance of Structurice of Boiler ance of Electric ance of Miscell ance Expense	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer res Plant c Plant aneous Plant e (14 thru 18)	ing			502 505 506 509 507 510 511 512 513		303,44 162,2 122,44 4,6 748,84 1,756,45 142,37 59,30 467,71 157,23	01.00 17.03 19.00 19.84 19.71 19.27 19.27 19.27 19.84 19.11 19.27 19.84 19.11 19.27 19.86 19.11 19.27	60.10 140.96		3.
6. 7. 8. 9. 10. 111. 12. 13. 14. 15. 16. 17. 18. 19. 20.	Steam E Electric I Miscellat Allowant Rents Non-Fue Operatio Maintens Maintens Maintens Maintens Maintens Maintens Maintens Maintens Total Protal Pro	expenses Expenses neous Steam less el Sub Total (en Expense (ence, Supervis nnce of Structunce of Boiler ence of Electric nnce of Miscell ence Expense eduction Expense	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer res Plant c Plant aneous Plant	ing			502 505 506 509 507 510 511 512 513		303,44 162,2 122,44 4,6 748,84 1,756,45 142,37 59,30 467,71 157,23 92,10 918,73	01.00 17.03 17.03 17.03 17.03 17.03 17.03 17.03 17.04 17.05	60.10 140.90		3.
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.	Steam E Electric I Miscellar Allowance Allowance Non-Fue Operatio Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Total Pre Deprecia	expenses Expenses neous Steam less el Sub Total (en Expense (ence, Supervis nnce of Structunce of Boiler ence of Electric nnce of Miscell ence Expense eduction Expense	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer res Plant c Plant aneous Plant e (14 thru 18)	ing			502 505 506 509 507 510 511 512 513		303,44 162,2 122,44 4,6 748,84 1,756,45 142,37 59,30 467,71 157,23 92,10 918,73 2,675,19	01.00 17.03 17.03 17.03 17.03 17.03 17.03 17.03 17.04 17.05	60.10 140.96		3.
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.	Steam E Electric I Miscellar Allowand Rents Non-Fue Operatic Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Total Pre Deprecia Interest	Expenses Expenses heous Steam les I Sub Total (on Expense (once, Supervis ance of Structurice of Boiler ince of Electric nee of Miscell ance Expense oduction Exp	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer wes Plant c Plant aneous Plant e (14 thru 18) ense (13 + 19)	ing			502 505 506 509 507 510 511 512 513 514		303,44 162,2 122,44 4,6 748,84 1,756,44 142,37 59,30 467,71 157,23 92,10 918,73 2,675,19 266,78	01.00 17.03 182 19.77 0.00 19.84 19.11 12.71 14.41 18.31 17.16 16.60 19.19 18.30 1.50	60.10 140.90		3.
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.	Steam E Electric I Miscellar Allowanc Rents Non-Fue Operatic Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Maintene Total Pru Deprecia interest I otal Fix	expenses Expenses neous Steam less el Sub Total (en Expense (ence, Supervis nnce of Structunce of Boiler ence of Electric nnce of Miscell ence Expense eduction Expense	Power Expenses 1 + 7 thru 11) 3 + 12) ion and Engineer wes Plant c Plant aneous Plant e (14 thru 18) ense (13 + 19)	ing			502 505 506 509 507 510 511 512 513 514		303,44 162,2 122,44 4,6 748,84 1,756,45 142,37 59,30 467,71 157,23 92,10 918,73 2,675,19	01.00 17.03 17.03 17.03 17.03 17.03 17.03 17.04 17.05	60.10 140.90		3.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KYD062 PLANT GREEN GREEN Jul-12

Net	DIICTION	C - Con hala -	LANT D - STE	EAM PLANT			Jul-1	2					
INS I	KUCTIONS	o - See nerp in i	the online applic		SECT	FION A	BOH EDOZINE	11150					
	T	T	1	FII	FLC	ONSUMP	BOILERS/TURB	INES	_				
	UNIT	TIMES	COAL	OIL	T		IION		╁		OPERATIN	IG HOURS	
NO.	NO.	STARTED (b)	(1000 Lbs.)	(1000 Gais.) (d)	(1	GAS 000 C.F.) (e)	OTHER (f)	TOTAL		IN SERVICE (h)	ON STANDBY (i)	OUT OF S Scheduled	Unsci (k)
1.		3	805,154.7	128.047			.0			4 510 0			177
2.	,	6	699,417.0	165.660				ATC A		4,512.8		.0.	
3.		·	055,417.0	105.000			.0	Mg _	\vdash	3,953.7	1,151.3	.0	
4 . 5 .													
Ð.	-				-				L				
	Total	<u>9</u>	1,504,571.7	293.707			.0		L	8,466,5	1,749.5	.0	
	Average B Total BTU(11,774	138,000 40,532	-		0	17,755,359		1000	10 at 1		pa 0
								11,133,33	-	7 eq.		E TOTAL VI	
9.	Total Del0 SECTIO	N A. BOILERS	38,067,940.73 TURBINES (C	923,569.47 ONT 1	-	0.0	ON B. LABOR REI	DOD'T	_		地區可以		
	UNIT	SIZE	GROSS	BTU		SECTION	JN B. LABUK KE	PUKI	-	SECTION	C. FACTOR	S & MAX. DE	MAND
10.	NO. (1)	(kW) (m)	GEN. (MWh) (n)	PER kWh	NO.		ITEM	VALUE	NO		ITEM		ALUE
1.	1	250,000	963,375.690		1				1.	i			
2.	2	242,000	818,057.640			No. Emp	loyees Full-Time						
3.		474,000	010,1 50,040		2.		erintendent) loyees Part-Time	114	2.	Load Fact Plant Fact			70
1.				14 20	3.	Total Em	pl Hrs. Worked		3,	Running Pl			70
5.					4.	Oper, Pla	int Payroll (\$)		_	Capacity Fa	ector (%)	- 1	85
. 1	otal	492,000	1,781,433.330	9,967	5.	Maint. Pl	ant Payroli (\$)						
. s	itation Serv	rice (MWh)	176,281.818		6.		cts. Plant Payroll		4.	15 Minute	Gross		
Т						(4)				Maximum	Demand (kV)	0	495,7
	let Generat tetion Serv		1,605,151.512 9.90	11,061	7.	Total			5.	Indicated G	ross		
, <u>P</u>	IBUOTI GELV	roe (70)	5.50	SECTIO	ND.	Plant Par	yfoli (\$) NET ENERGY GE	NEDATER		Maximum I	Demand (kW)		
NO		PRO	DUCTION EXP				CCOUNT NUMBE	AMO		(\$) MI	LLS/NET kWh	\$/10° B	TU
1.		, Supervision a	nd Engineering				500		(a) 903 (435.47	(b)	(c)	Description.
2. 3.	Fuel, Coal Fuel, Oil						501.1	39	,456,0	028.65	E 4 AP		2.5
4.	Fuel, Gas						501.2 501.3		923,	569.47	25 Tab. 8		22.
5,	Fuel, Othe	The second secon					501.4			0.00	5.5.5		
6. 7.	Steam Ex	Total (2 thru 5)				501			98.12	25.16		2.2
3.	Electric Ex	penses					502 505	7.	,016,7	122.67	P _ (4) P		# K #
).		ous Steam Por	wer Expenses				506		829,9	51.49			
	Allowance: Rents	B					509 507		12,1	44.95	-7 -40	an Paris	24.
2.	Non-Fuel	Sub Total (1 -		· · · · · · · · · · · · · · · · · · ·	_		50/	10	641 0	0.00 74.18	6.63		5 83
		Expense (6 4	12) and Engineeri			2.5	English	51,	021,5	72.30	31.79		
		ce, Supervision		iig			510 511			80.65	er was and	25.8	essociation .
6.	Maintenance of Boller Plant						512			61.06 34.02	grande of	A CONTRACTOR	Charles of
		ce of Electric P					513		593,3	57.24	P.	48 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
		ce Expense (1					514			56.11	4170 4	e Arras Carlos	7.0
).	Total Prod	uction Expen								89.08 61.38	4.27 36.05		
_	Depreciatio	ท่					403.1	4,	562,1	03.04	CD.0c		
	nterest Fotal Fixed	i Cost (21 + 2)	2)				427	4,	685,9:	32.03	F P		
	Power Cos	t (20 + 23)				_				35.07	5.76		
Fi	nancial and	d Operating R	eport Electric	Power Supply	- Par	t D - Stea	m Plant	07,	141,0	96.45	41.82		

24. Power Cost (20 + 23)
RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT WILSON PERIOD ENDED Jul-12

10			2 2 1 1	PLANI D-SIE				Jul-1:	2						
LINIT TIMES COOAL	NSTR	LUCTION	S - See help	in the online app	ication.	-	FOTION								
NOT TIMES COAL CIL GO CIL CO CIL CO CIL CO CIL					EUG	5	ECTION A	A. BOILERS/TUI	RBINES	3					
NO. STARTED (1000 Lbs.) (1000 Cals.) (1000			71150	0041		T		IION	1				OPERATI	NG HOURS	3
NO. (a) (b) (c) (c) (c) (d) (e) (f)						1,								OUT	OF SERVICE
1	NO.					1									
2.		1				1	(e)		251005122	(1) (1) (1) (1) (1) (1)					
1.		1				+		.0	C 100000		-	2.182را	21.2	33:	5.7 17
5.	3.								2/23/6/						
Total												- :			
7. Average BTU 11,917 138,000 0 18,299,407 36,625 0 18,296,032						_			7-12	L.C.					
7. Average BTU 11,917 158,000 0 18,396,632 0	6.	Total	7	1,532,215.1				.0	F 855	经验证	. 4	,581.2	21.2	334	5.7 11
8. Trotal Det.Cost (\$)	7	Average	DT()	11 017	138,00	4			1713			100		7 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1	City Control
					36.624	-			10	206.020		5. 3.3		Chicago and San	
SECTION A. BOILERSTURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND	<u> </u>	10111101	0(10)	10,235,707	30,02,	1-		4	18,	296,032					The state of the state of
UNT NO. (KW) (EN. (MWh) (P) (P	9.						0.	.00	4						
UNT NO. (KW) (EN. (MWh)							SECT	ON B. LABOR I	REPOR	T		SECTI	ON C. FACTO	DC & MAY	DEMAND
												T	OIL OIL ADIC	ING & IIIAA	DEMAND
1															
1.	10.	(1)	(m)	(n)	(0)			ITEM		VALUE		1	ITEM		VALUE
2. Superintendent 111	1.	1	440.00	0 1.858.575.2	50		No E	danna - Fritt Tirr		1	1.				
2. No. Employees Part-Time 2. Plant Factor (%) 5. 4. 3. Total Empl Hrs. Worked 3. Numing Plant Capacity Factor (%) 5. 5. 4. Oper. Plant Payroll (\$) 4. 6. Other Accts. Plant Payroll (\$) 4. 7. Station Service (MWh) 1,732,302,926 10,662 7. Total Plant Payroll (\$) 5. Indicated Gross Maximum Demand (kW) 461, 8. Net Generation (MWh) 1,732,302,926 10,662 7. Total Plant Payroll (\$) 5. Indicated Gross Maximum Demand (kW) 461, 9. Station Service (%) 6.79 7. Total Plant Payroll (\$) 5. Indicated Gross Maximum Demand (kW) (e) 10. Deparation, Supervision and Engineering 500 1,158, 42,16 (b) (e) (e) 11. Operation, Supervision and Engineering 5001,1 39,461,081,98 2. 12. Fuel, Coal 501,1 39,541,081,98 2. 3. Fuel, Oil 501,2 825,883,14 2. 4. Fuel, Gas 501,3 0,00 (e) (e) (e) 5. Fuel, Oilber 501,4 30,00 (e) (e) (e) 6. Fuel Sub-Total (2 thru 5) 501 39,366,870,32 22,73 2. 7. Steam Expenses 502 6,006,732,66 (e)	- 1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	55/552		Superint	rioyees ruli-lime endenti	e (inc.	l		l	=			
3. Total House	3.				Land 1	2.			B	111					
A. Oper Plant Payroll (\$) Capacity Factor (%) 9:	4.					3.						1			82.0
5. Total	5.				200 1.011.0	4.			<u></u>	-	1 ~			i	
Station Service (MWh) 126,272.324 6. Other Accts. Plant Payroll (\$) 4. 15 Minute Gross Maximum Demand (kW) 461,	-										-	Capac	ity Factor (%)		92.
Net Generation (MWh)	6. Te	otal	440,00	0 1,858,575.25	0 9,844	a,	Maint, P	ant Payroll (\$)							
Station Service (mivri) 1,732,302.926 10,562 7. Total						6.					1 4.	15 M	nute Gross		
Net Generation (MWh)	7. SI	ation Se	rvice (MWh)	126,272.32	4		Other Ac	cts. Plant Payrol	1 (\$)			Maxin	num Demand	(kW)	461,9
Station Service (%) 6.79 Plant Payroll (\$) SECTION D. COST OF NET ENERGY GENERATED Maximum Demand (kW)		at Conce	etion (MAMh)	1 732 302 02	6 10.662	7	Total								
SECTION D. COST OF NET ENERGY GENERATED STORY STORY						٠.		woll (\$)				Indica	ted Gross	- 1	
ACCOUNT NUMBER ACCOUNT NUMBER AMOUNT (\$) MILLS/NET kWh (b) (c)	,					ON	D. COST	F NET ENERGY	V CENE	DATED		Maxin	num Demand (k	(W)	
Column PRODUCTION EXPENSE ACCOUNT NUMBER (a) (b) (c)	-						T	A THE LATER OF	CEIVE	AMO	IMT /E		ALL SAIST		
1. Operation, Supervision and Engineering 500 1,158,142.16	VO.							ACCOUNT NUM	MBER			" "		vn ş	
2. Fuel, Coal 501.1 38,541,081.98 2				n and Engineeri	ng							.16	Chiadelphy bu	abel to a	(6)
Solid Soli	2.												AL ALAMAN AND AND	1537	2.1
Fuel, Gas Sol. 3 0.00	_										825,888	.34	A ALLES AND AND AND AND AND AND AND AND AND AND	3	22.5
6. Fuel Sub-Total (2 thru 5) 7. Steam Expenses 8. Electric Expenses 9. Miscellaneous Steam Power Expenses 9. Miscellaneous Steam Power Expenses 9. Allowances 10. Allowances 10. Allowances 10. Rents 10. Allowances 10.											0	.00			
7. Steam Expenses 502 6,006,732.66 8. Electric Expenses 505 779,868,75 9. Miscellaneous Steam Power Expenses 506 2,025,901.43 9. Miscellaneous Steam Power Expenses 506 2,025,901.43 9. Allowances 509 27,959.32 9. Rents 509 27,959.32 9. Non-Fuel Sub-Total (1 + 7 thru 11) 9,998,604.32 5.77 9. Steam Expense (6 + 12) 49,365,574.64 28.50 ₹ 49,365,574.64 2				u 5)							00.5=	127		152	
8. Electric Expenses 505 779,868.75 9. Miscellaneous Steam Power Expenses 506 2,025,901.43 9. 0. Allowances 509 27,959.32 1. Rents 507 0.00 2. Non-Fuel Sub-Total (1 + 7 thru 11) 9,998,604.32 5.77 49,365,574.64 28.50 50				- 4/									22	.73	2.1
9. Miscellaneous Steam Power Expenses 506 2,025,901,43 10. Allowances 509 27,959,32 11. Rents 5007 0,000 12. Non-Fuel Sub-Total (1 + 7 thru 11) 9,998,604,32 5,77 13. Operation Expense (6 + 12) 49,365,574,64 28,50 14. Maintenance, Supervision and Engineering 510 846,020,41 15. Maintenance of Structures 511 545,261,59 16. Maintenance of Bolier Plant 512 6,809,836,13 17. Maintenance of Electric Plant 513 467,779,44 18. Maintenance of Miscellaneous Plant 514 425,364,28 19. Maintenance Expense (14 thru 18) 9,094,261,85 5,25 17. Total Production Expense (13 + 19) 58,459,836,49 33,75 17. Depreciation 403,1 11,259,256,33 18. Total Fixed Cost (21 + 22) 23,846,488,12 13,77 18. Power Cost (20 + 23) 82,364,488,12 13,77 18. Power Cost (20 + 23)														12	(4) (1) (4) (4)
O. Allowances 509 27,959.32 Rents 507 0.00 2. Non-Fuel Sub-Total (1 + 7 thru 11) 9,998,604.32 5.77 3. Operation Expense (6 + 12) 49,365,574.64 28,50 5. Maintenance, Supervision and Engineering 510 846,020.41 5. Maintenance of Structures 511 545,261.59 6. Maintenance of Bolier Plant 512 6,809,836.13 7. Maintenance of Bolier Plant 513 467,779.44 8. Maintenance of Miscellaneous Plant 514 425,364.28 9. Maintenance Expense (14 thru 18) 9,094,261.85 5.25 9. Maintenance Expense (14 thru 18) 9,094,261.85 5.25 1. Depreciation 403.1 11,259,256.33 2. Interest 427 12,587,231.79 3. Total Fixed Cost (21 + 22) 23,846,488.12 13,77 4. Power Cost (20 + 23) 82,364.48 10.57 5. Power Cost (20 + 23) 82,364.48 10.57 5. Power Cost (20 + 23) 82,364.48 10.57 7. Power Cost (20 + 23) 82,364.48 10.57 8. Power Cost (20 + 23) 82,364.48 10.57 9. Power Cost (20 + 23) 82,36				Power Expense	S								LEAD CONTRACTOR		21 200
1. Rents 507 0.00 2. Non-Fuel Sub-Total (1 + 7 thru 11) 9,998,604.32 5.77 3. Operation Expense (6 + 12) 49,365,574.64 28.50 77 4. Maintenance, Supervision and Engineering 510 846,020.41 5. Maintenance of Structures 511 545,261.59 6. Maintenance of Boiler Plant 512 6,809,836.13 7. Maintenance of Electric Plant 513 467,779.44 8. Maintenance of Miscellaneous Plant 514 425,364.28 9. Maintenance Expense (14 thru 18) 9,094,261.85 5.25 76 9. Maintenance Expense (14 thru 18) 9,094,261.85 5.25 76 1. Depreciation 403.1 11,259,256.33 2. Interest 427 12,587,231.79 3. Total Fixed Cost (21 + 22) 23,846,488.12 13.77 4. Power Cost (20 + 23)													Control of the Control		in the mail
2. Non-Fuel Sub-Total (1 + 7 thru 11) 3. Operation Expense (6 + 12) 4. Maintenance, Supervision and Engineering 510 846,020,41 511 545,261,59 6. Maintenance of Structures 6. Maintenance of Boiler Plant 7. Maintenance of Electric Plant 8. Maintenance of Miscellaneous Plant 8. Maintenance of Miscellaneous Plant 9.998,604,32 5.77 510 846,020,41 511 545,261,59 6.809,836,13 7. Maintenance of Biller Plant 513 467,779,44 8. Maintenance Expense (14 thru 18) 9.094,261,85 5.25 6. Total Production Expense (13 + 19) 58,459,836,49 33,75 1. Depreciation 403,1 11,259,256,33 21, Interest 427 12,587,231,79 3. Total Fixed Cost (21 + 22) 4. Power Cost (20 + 23)													STOPERSON		
3. Operation Expense (6 + 12) 4. Maintenance, Supervision and Engineering 510 846,020,41 5. Maintenance of Structures 511 545,261,59 6. Maintenance of Bolier Plant 512 6,809,836,13 7. Maintenance of Electric Plant 8. Maintenance of Miscellaneous Plant 9. Maintenance of Miscellaneous Plant 9. Maintenance Expense (14 thru 18) 9.094,261,85 5.25 10 11,259,256,33 11,259,256,33 22. Interest 427 12,587,231,79 33. Total Fixed Cost (21 + 22) 44. Power Cost (20 + 23)									House !	9.				77 13555	
4. Maintenance, Supervision and Engineering 510 846,020,41 5. Maintenance of Structures 511 545,261,59 6. Maintenance of Bolier Plant 512 6,809,836,13 7. Maintenance of Electric Plant 513 467,779,44 8. Maintenance of Miscellaneous Plant 514 425,364,28 9. Maintenance Expense (14 thru 18) 9,094,261,85 5.25 (1) 10. Total Production Expense (13 + 19) 58,459,836,49 33,75 11. Depreciation 403.1 11,259,256,33 2. Interest 427 12,587,231,79 3. Total Fixed Cost (21 + 22) 23,846,488,12 13,77 4. Power Cost (20 + 23)							7								
5. Maintenance of Structures 6. Maintenance of Boiler Plant 7. Maintenance of Electric Plant 8. Maintenance of Miscellaneous Plant 9. Maintenance of Miscellaneous Plant 9. Maintenance Expense (14 thru 18) 10. Total Production Expense (13 + 19) 11. Depreciation 12. Interest 13. Total Fixed Cost (21 + 22) 14. Power Cost (20 + 23) 15. Cost (20 + 23)					ering					1 1	846,020	41 🗟			The state of the s
7. Maintenance of Electric Plant 513 467,779,44 8. Maintenance of Miscellaneous Plant 514 425,364,28 9. Maintenance Expense (14 thru 18) 9,094,261,85 5.25 (2.10) 1. Total Production Expense (13 + 18) 58,459,836,49 33,75 1. Depreciation 403.1 11,259,256,33 2. Interest 427 12,587,231,79 3. Total Fixed Cost (21 + 22) 23,846,488,12 13,77 4. Power Cost (20 + 23) 82,364,545 (20 + 23)														CAT THE WAY	PS PER LANGE
B. Maintenance of Miscellaneous Plant 514 425,364.28 9. Maintenance Expense (14 thru 18) 9,094,261.85 5.25 (2.25) 1. Depreciation 403.1 11,259,256.33 5.25 (2.25) 2. Interest 427 12,587,231.79 5.25 (2.25) 3. Total Fixed Cost (21 + 22) 23,846,488.12 13,77 (2.25) 4. Power Cost (20 + 23) 82,364.51 (2.25)													WHEN - LAND	he druggy	TEN PERSON
9. Maintenance Expense (14 thru 18) 9,094,261.85 5.25 (0. Total Production Expense (13 + 19) 58,459,836.49 33.75 1. Depreciation 403.1 11,259,256.33 2. Interest 427 12,587,231.79 3. Total Fixed Cost (21 + 22) 23,846,488.12 13.77 4. Power Cost (20 + 23) 82,306,324.61 (20 + 23)													der inth	ia appera	THE PARTY
0. Total Production Expense (13 + 19) 5,097,201,63 5,25 1. Depreciation 403.1 11,259,256,33 2. Interest 427 12,587,231.79 3. Total Fixed Cost (21 + 22) 23,846,488.12 13,77 4. Power Cost (20 + 23) 82,306,324.61 43,77	-						-	514	r tana Ping					en mereba	Are to T
1. Depreciation 403.1 11,259,256.49 33.75 2. Interest 427 12,587,231.79 3. Total Fixed Cost (21 + 22) 23,846,488.12 13.77 4. Power Cost (20 + 23) 82,306,324.61 4.															
2. Interest 427 12,587,231.79 3. Total Fixed Cost (21 + 22) 23,846,488.12 13,77 4. Power Cost (20 + 23) 82,306,324.61								403.1		38,	939,836.	49	33.	75	
3. Total Fixed Cost (21 + 22) 23,846,8812 13,77 4. Power Cost (20 + 23) 82,396,324.61							-						4	CONTRACTOR	
4. Power Cost (20 + 23) 82 306 324 61 43			ed Cost (21 ·	22)				76.1	0						
	4. F	ower C	st (20 + 23)				1		1.0						

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

PART FIC - INTERNAL COMBUSTION PLANT

KY0062	R DESIGNATION
PLANT	
REID	

PERIOD ENDED

INSTRUCTIONS - See help in the online application.

				SECTION A.	INTERNA	L COMBU	STION GEI	NERATING I	MITC			
				FUEL CONSU	MPTION					ING HOUR	00	
	UNIT	SIZE	OIL.	GAS			in			SERVICE	GROSS	
NO.	NO.	(kW) (b)	(1000 Gals.) (c)	(1000 C.F.) (d)	OTHER (e)	TOTAL (f)	SERVICE (g)		Sche.	Unsched (j)	GENERATION (MWh) (k)	BTU PER kWh (1)
1.	1	70,000	.000	89,702		Sylley Van	183.6	4,873.7		53.7	5,444.310	
3.						Chicken Co.						(i))) +1-
4.						M 1035 2						
5.						35×475						Manna Carr
6.	Total	70,000	.000	89,702			183.6	4,873.7	.0	53.7	5,444.310	16,476
7.	Average	вти	0	1,000			Station Se	rvice (MWh)			546.260	10,170
8.	Total BT	U(10 ⁶)	0	89,702		89,702	Net Gener	ation (MWh)			4,898.050	18,314
9.	Total Del	Cost (\$)	0.00	303,878.91			Station Se	rvice % of Gn	oss		10.03	VS 241
			SECTION B.	LABOR REP	ORT			SECTION	C. FACT	ORS & MA	XIMUM DEM	AND

VALUE NO. NO. ITEM ITEM VALUE NO. VALUE No. Employees Load Factor (%) Full-Time (Inc. Superintendent) 1.67 Maint. Plant Payroll 0 5. Plant Factor (%) 1.52 No. Employees Part-Time 3, Running Plant Capacity Factor (%) 42.36 Total Empl. - Hrs. Other Accounts. Worked Plant Payroll (\$) 15 Minute Gross Maximum Demand (kW) 63,895 Total 7. Plant Payroll (\$) 5. Indicate
SECTION D. COST OF NET ENERGY GENERATED Oper. Plant Payroll (\$) Indicated Gross Maximum Demand kW)

NO	PRODUCTION EXPENSE	ACCOUNT NUMBER	AMOUNT (\$)	MILLS/NET kWh (b)	\$/10 ⁶ BTU (c)
1.	Operation, Supervision and Engineering	546	0.00	and the second	(0)
2.	Fuel, Oil	547.1	0.00	San Halley	
3.	Fuel, Gas	547.2	304,082.91	and the same	3,39
4.	Fuel, Other	547.3		212-140	3,39
5.	Energy for Compressed Air	547.4		AND RESIDENCE OF THE PARTY OF T	
6.	Fuel Sub-Total (2 thru 5)	547	304,082.91	62.08	ASSESSED AND ASSESSED ASSESSED.
7.	Generation Expenses	548	22,247.23	02.08	3.39
8.	Miscellaneous Other Power Generation Expenses	549	0.00		
9.	Rents	550	0.00		
10.	Non-Fuel Sub-Total (1 + 7 thru 9)			HERICA REP	
11.	Operation Expense (6+ 10)		22,247.23	4.54	- P. W 1
	Maintenance, Supervision and Engineering	551	326,330.14	66.62	2,122,17
	Maintenance of Structures	552	0.00	Children Shapes and	A K STA
	Maintenance of Generating and Electric Plant	553	0.00		
	Maintenance of Miscellaneous Other Power Generating	303	116,346.89		N THE
15.	Plant	554	0.00		
	Maintenance Expense (12 thru 15)		116,346.89	23.75	
	Total Production Expense (11 + 16)		442,677.03	90.38	
	Depreciation	403.1,411.10	173,961.08	70.36	
19.	Interest	427	121,840.13		
20.	Total Fixed Cost (18+ 19)		295,801.21		
21.	Power Cost (17 + 20)			60.39	
	PYCO C. J. St., YI. J. J. J. J. C.		738,478.24	150.77	

REMARKS (including Unscheduled Outages)

F	INANCIAL AND OPI ELECTRIC POI		S SERVICE	BORROWE KY0062 PERIOD EN	R DESIGNATION		
INSTRUCTIONS O-	PARTI-LINES			Jul-12			
INSTRUCTIONS - See	neip in the online ap						
		SECTION A	. EXPENSE /	ND COSTS			
1		ITEM			ACCOUNT	LINES	STATION
Transmission (NUMBER	(a)	(b)
1. Supervision and Eng	insering				660	400.040.00	
2. Load Dispatching					561	160,716.03	219,70
3. Station Expenses					562	2,279,791.07	
4. Overhead Line Exper	1985				563	Patience Co.	450,51
5. Underground Line Ex	penses				564	650,475.30	2 2 2 3 3 4 6
6. Miscalfaneous Expen	8es				566	0.00	
7. Subtotal (1 thru	6)	2.			036731350m	139,004.65	239,35
9. Tennessianies of Circu	alaba e a su su su su su su su su su su su su su				E8080 101-0040	3,229,987.05	909,65
8. Transmission of Elect 9. Rents	ricity by Others				565	1,778,370.09	100
					567	0.00	14,40
	ion Operation (7 th	ntu 9)			を は は は は は は は は は は は は は は は は は は は	5,008,357.14	
Transmission M 11. Supervision and Eng						-,,001.14	924,06
12. Structures	moding				568	141,526.26	148,71
					669		4,64
13. Station Equipment					570	7.717	912,68
14. Overhead Lines					-		Ten to be designed
15. Underground Lines					571	1,202,705.46	
16. Miscellaneous Transi	nission Plant				572	0.00	
17. Total Transmissi	on Maintenance (1	1 thru 16)			573	134,999,34	238,77(
	on Expense (10 + 1				DECEMBER OF THE	1,479,231.06	1,304,820
19. RTO/ISO Expense - C	*	.,			建设设置公司	6,487,588.20	2,228,885
20. RTO/ISO Expense - A					575	1,363,577,35	ANA PLEASE
21. Total RTO/ISO E					576	0.00	THE SERVI
22. Distribution Expense -						1,363,577.35	
23. Distribution Expense -					580-589	0.00	0
24. Total Distribution					590-598	0.00	0.
25. Total Operation Ar		8+ 24 424)			EXPERIENCE.	0.00	0.
Fixed Costs					100 miles	7,851,165.55	2,228,885
26. Depreciation - Transm					403.5		
7. Depreciation - Distribu					403.6	1,006,552.26	1,588,997.
8. Interest - Transmission	8				427	1,552,323,72	0.
9. Interest - Distribution					427	0.00	1,926,702.
0. Total Transmissio						9,046,484.18	5.744 FRA
1. Total Distribution					SEE SELECT	0.00	5,744,584.
Total Lines And St						10,410,041,53	0.1
		ACILITIES IN SERVICE			SECTION C. L	ABOR AND MATER	5,744,584,
TRANSMISSION VOLTAGE (kV)		SUBSTA	TIONS		1. Number of Emp	lovees	
TOLINGE (NY)	MILES	TYPE	CAPAC	ITY (kVA)	ITEM	LINES	STATIONS
69 KV	833.20				2 Open Lat		
.345 kV	68.40	13. Distr. Lines		0	2. Oper. Labor	909,343.93	571,720.9
138 kV	14.40	7			3. Maint. Labor	846,426,94	D20 000 -
161 kV	349.60	14 Total (III : co.				270,420,84	938,228.2
	1	14. Total (12 + 13)	 	1,265.60	4. Oper. Material	5,462,590.56	352,344,1
		15. Step up at Generating		11.12.000	1		
		Plants		1,879,800	5. Maint. Material	632,804.12	368,591.70
					SE	CTION D. OUTAGE	
 		16. Transmission	-	3,540,000			
					1, Total	_	18,107.60
),		17. Distribution		0			.4,101.00
. Total (1 thru 11)	10000			71	2. Avg. No. Dist. C	ons. Served	112,887.00
Financial and Operation	1,265.60	18. Total (15 thru 17)		5,419,800	3. Avg. No. Hours	Out Per Cons.	0.16
Financial and Operating	Report Electric P	18. Total (15 thru 17) ower Supply - Part I - Lines (and Stations	5,419,800	3. Avg. No. Hours	Out Per Cons. Revision Date	

RUS Form 12 – June 2012

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 5572-0032. The time required to complete this information collection is estimated to average 21 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

KY0062

PERIOD ENDED

ELECTRIC POWER SUPPLY

June -2012

INSTRUCTIONS - See help in the online application

BORROWER NAME

BORROWER DESIGNATION

This information is analyzed and used to determine the submitter's financial situation and feastbility for loans and guarantees. You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (5 U.S.C. 552).

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

SIGNATURE OF PRESIDENT AND CEO

RUS Financial and Operating Report Plectric Power Supply

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART A - FINANCIAL

RUS Financial and Operating Report Electric Power Supply Part A - Financial

BORROWER DESIGNATION KY0062

<5,401,698.00>

1,704,479.95

Revision Date 2010

PERIOD ENDED

Jun-12 INSTRUCTIONS - See help in the online application. SECTION A. STATEMENT OF OPERATIONS YEAR-TO-DATE LAST YEAR THIS YEAR BUDGET THIS MONTH ITEM (a) (b) (c) (d) **Electric Energy Revenues** 273,551,013.06 273,711,665.64 301,745,614.00 46,967,405.68 2. Income From Leased Property (Net) 0.00 0.00 0.00 0.00 Other Operating Revenue and Income 1,520,063.26 2,408,851.93 2,008,002.00 502,405.45 **Total Operation Revenues & Patronage** Capital(1 thru 3) 275,071,076.32 276,120,517.57 303,753,616.00 47,469,811.13 Operating Expense - Production - Excluding Fuel 5. 24,222,206.04 23,836,782.58 27,057,459.00 3,967,036.08 Operating Expense - Production - Fuel 114,182,313.92 106,890,249,31 114,716,008.00 19,401,189.69 Operating Expense - Other Power Supply 55,019,146.67 58,175,478.03 67,585,079.00 7,966,350.62 8. Operating Expense - Transmission 4,647,033.54 4,978,763,73 5,397,379.00 632,615.66 Operating Expense - RTO/ISO 1,266,777.77 1,225,116.01 1,230,160.00 180,642.32 10. Operating Expense - Distribution 0.00 0.00 0.00 0.00 Operating Expense - Customer Accounts 0.00 0.00 0.00 0.00 12. Operating Expense - Customer Service & Information 189,671,33 199,218.28 384,487.00 46,695.99 13. Operating Expense - Sales 22,499.55 20,592,73 550,697.00 9,812.50 Operating Expense - Administrative & General 13,677,210.01 13,792,896.66 13,821,188.00 3,269,510.77 Total Operation Expense (5 thru 14) 213,226,858.83 209,119,097.33 230,742,457.00 35,473,853.63 Maintenance Expense - Production 18,929,472.76 20,425,790.03 33,556,033.00 2,678,601.00 17. Maintenance Expense - Transmission 2,140,135.14 2,334,012.70 1,959,605.00 539,476.46 18. Maintenance Expense - RTO/ISO 0.00 0.00 0.00 Maintenance Expense - Distribution 0.00 0.00 0.00 0.00 20. Maintenance Expense - General Plant 58,066.81 93,198.85 53,276.00 25,103,31 Total Maintenance Expense (16 thru 20) 21,127,674.71 22,853,001.58 35,568,914.00 3,243,180.77 **Depreciation and Amortization Expense** 17,313,896.45 20,363,628,74 20,752,510.00 3,391,766.37 23. Taxes 128,389.00 4,060.88 885.00 0.00 Interest on Long-Term Debt 22,995,627.28 22,484,475.66 22,242,510.00 3,705,656.39 Interest Charged to Construction - Credit <375,434.00> <385,412,00> <254,205.00> <57,445.00> 26. Other Interest Expense 58,909.69 162.17 0.00 0.00 **Asset Retirement Obligations** 27. 0.00 0.00 0.00 0.00 **Other Deductions** 116,389.31 122,645.12 161,215.00 12,675.30 Total Cost Of Electric Service (15 + 21 thru 28) 274,561,659.48 274,592,311.27 309,214,286,00 45,769,687.46 30. Operating Margins (4 1ess 29) 478,765.05 1,558,858.09 <5,460,670.00> 1,700,123.67 31 Interest Income 110,282.00 31,637.55 33,972.00 4,356.28 Allowance For Funds Used During Construction 32. 0.00 0.00 0.00 0.00 Income (Loss) from Equity Investments 0.00 0.00 0.00 0.00 Other Non-operating Income (Net) 9,288.48 0.00 0.00 0.00 35. Generation & Transmission Capital Credits 0.00 0.00 0.00 0.00 Other Capital Credits and Patronage Dividends 96,795.44 44,874.64 25,000.00 0.00 37. Extraordinary Items 0.00 0.00 0.00 0.00 Net Patronage Capital Or Margins (30 thru 37) 695,130,97 1,635,370.28

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED
Jun-12

INSTRUCTIONS - See help in the online application.

SECTION B. BALANCE SHEET

ACCETC AND OTHER DE		ALANCE SHEET						
ASSETS AND OTHER DEE	3118	LIABILITIES AND OTHER CREDITS						
1. Total Utility Plant in Service	1,980,197,560.10	33. Memberships	75.00					
2. Construction Work in Progress	64,799,330.12	34. Patronage Capital	75.00					
3. Total Utility Plant (1 + 2)	2,044,996,890.22	a. Assigned and Assignable						
4. Accum. Provision for Depreciation and		b. Retired This year	}					
Amort.	953,691,035.45	c. Retired Prior years						
5. Net Utility Plant (3 - 4)	1,091,305,854.77	d. Net Patronage Capital (a-b-c)	0.00					
6. Non-Utility Property (Net)	0.00	35. Operating Margins - Prior Years	<241,898,352.19>					
7. Investments in Subsidiary Companies	0.00	36. Operating Margin - Current Year						
8. Invest. in Assoc. Org Patronage Capital	3,676,551.28	37. Non-Operating Margins	1,603,732,73 639,029,174,75					
Invest, in Assoc. Org Other - General Funds	684,993,00	38. Other Margins and Equities						
10. Invest. in Assoc. Org Other -		Out of Walgins and Equilles	<7,278,744.80>					
Nongeneral		39. Total Margins & Equities						
Funds	0.00	(33 + 34d thru 38)	391,455,885,49					
11. Investments in Economic Development		40. Long-Term Debt - RUS (Net)	573,195,974.62					
Projects	10,000.00	41. Long-Term Debt - FFB - RUS Guaranteed	0,00					
12. Other Investments	5,333.85	42. Long-Term Debt - Other - RUS						
13. Special Funds	154,599,638.82	Guaranteed	0.00					
14. Total Other Property And Investments	157,577,030.62	43. Long-Term Debt - Other (Net)	142,100,000.00					
(6 thru 13)	158,976,516.95	44. Long-Term Debt - RUS - Econ. Devel. (Net) 45. Payments - Unapplied	0.00					
15. Cash - General Funds	5,877.85		0.00					
16. Cash - Construction Funds - Trustee	0.00	46. Total Long-Term Debit (40 thru 44-45)	715,295,974.62					
17. Special Deposits	622,686,57	47. Obligations Under Capital Leases - Noncurrent						
18. Temporary Investments	47,652,971.03	48. Accumulated Operating Provisions	0.00					
19. Notes Receivable (Net)	0.00	and Asset Retirement Obligations	24 445 120 50					
20. Accounts Receivable - Sales of		49. Total Other NonCurrent Liabilities	24,447,120.70					
Energy (Net)	42,426,508.21	(47 +48)	24,447,120,70					
21. Accounts Receivable - Other (Net)	451,755.22	50. Notes Payable	0.00					
22. Fuel Stock	35,425,338,10	SI Aggerrate Devet I						
23. Renewable Energy Credits	0.00	51. Accounts Payable	23,008,684.18					
24. Materials and Supplies - Other	26,295,716.22	52. Current Maturities Long-Term Debt						
25. Prepayments	2,498,949.25	53. Current Maturities Long-Term Debt	78,281,995.94					
26. Other Current and Accrued Assets	851,493.73	- Rural Development	0.00					
27. Total Current And Accrued Assets		54. Current Maturities Capital Leases	0.00					
(15 thru 26)	156,231,296.18	55. Taxes Accrued	2,269,210.48					
28. Unamortized Debt Discount & Extraor.		56. Interest Accrued	9,924,397.84					
Prop. Losses	2,573,860.21	57. Other Current and Accrued Liabilities	8,272,367.04					
29. Regulatory Assets	0.00		3,573,501,01					
30. Other Deferred Debits	1,724,616.64	58. Total Current & Accrued Liabilities (50 thru 57)	121,756,655.48					
31. Accumulated Deferred Income Taxes	0.00	59. Deferred Credits						
	0,00	60. Accumulated Deferred Income Taxes	157,856,508.46					
32. Total Assets And Other Debits	ł	61. Total Liabilities and Other Credits	0.00					
(5+14+27 thru 31)	1,410,812,144.75	(20 + 46 + 40 + 60 46 - 60)	1 410 013 444 =-					
RUS Financial and Operating Report Electric Powe	r Supply Part A . Finance		1,410,812,144.75 n Date 2010					

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

INSTRUCTIONS - See help in the online application.

BORROWER DESIGNATION KY0062

PERIOD ENDED Jun-12

	T	Pa Pa	rt B SE - Sale	s of Electric	ity	9		
Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW) (f)	Actual Average Monthly NCP Demand	Actual Average Monthly CP Demand
	Ultimate Consumer(s)					. 10	(g)	<u>(h)</u>
	Distribution Borrowers							
1	Jackson Purchase Energy Corp	KY0020	RQ			122	100	
2	Kenergy Corporation	KY0065	IF			122	133	120
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ			357		
5	Meade County Rural ECC	KY0018	RQ				372	341
	G&T Borrowers					86	97	85
6	PowerSouth Energy Coop	AL0042	os		 			
	Others							
7	ADM Investor Services		os		 			
8	Henderson Muncipal Power & Light		OS				-	
9	Midwest Independent Trans. Sys. Op.		os					
10	PJM Interconnection		os					
11								
	or Ultimate Consumer(s)					0		
	or Distribution Borrowers					565	0	0
	or G&T Borrowers					0	602	546
Total for	or Others						0	0
Grand						0	0	0
₹US Fin	ancial and Operating Report Electr	ic Power Supply	/			565	602	546

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

PERIOD ENDED Jun-12

INSTRUCTIONS - See help in the online application.

	Т	ran b se - Sa	les of Electricity		
Sale No.	Electricity Sold (MWh) (i)	Revenue Demand Charges (j)	Revenue Energy Charges (k)	Revenue Other Charges (I)	Revenue Total (j + k + l) (m)
- -					
	320,310.272	6,934,031.50	9,342,019.73		16,276,051
2	103,003.222		2,969,949.81		2,969,949
3	3,699,068.365		179,020,982.69		179,020,982
4	1,052,326.083	21,241,046.05	28,232,790.76		49,473,836
5	226,930.610	4,891,113.00	6,614,618.29		11,505,731
6	460.000		17,325.40		17,325
	.*				
7			12,338.50		12,338
8	16,239.166		457,640.39		457,640
9	523,423.300		13,977,862.43		13,977,862
10			<52.91>		<52,9
11			0.00		
	0	0	0	0	
	5,401,638.552	33,066,190.55	226,180,361.28	0.00	259,246,551
	460.000	0.00	17,325.40	0.00	17,325
	539,662.466	0.00	14,447,788.41	0.00	14,447,788.4
	5,941,761.018 and Operating Report Electric	33,066,190.55	240,645,475.09	0.00	273,711,665.6

RUS Financial and Operating Report Electric Power Supply

273,711,665.64 Revision Date 2010

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION RURAL UTILITIES SERVICE KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME **ELECTRIC POWER SUPPLY** Jun-12 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Average Renewable Monthly Average RUS Energy Primary Billing Monthly Average Monthly CP Name of Company or Public Borrower Statistical Program Renewable Demand NCP Purchase Authority Designation Classification Name **Energy Type** (MW) Demand Demand No. (a) (b) (c) (d) (e) **(f)** (g) (h) **Distribution Borrowers** G&T Borrowers Others Cargill Power Markets os Henderson Municipal Power & Light RQ Midwest Independent Trans. Sys. Op. os 4 Southeastern Power Admin. LF 5 Total for Distribution Borrowers 0 0 0 Total for G&T Borrowers 0 0 0 **Total for Others** 0 0 0 **Grand Total** 0 0 0

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE **BORROWER DESIGNATION RURAL UTILITIES SERVICE** KY0062 FINANCIAL AND OPERATING REPORT PERIOD NAME **ELECTRIC POWER SUPPLY** Jun-12 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Electricity Electricity Electricity Purchase Purchased Received Delivered (MWh) Demand Other Total (MWh) (MWh) No. Charges **Energy Charges** Charges (l+m+n)(1) 0) (k) (1) (m) (n) (0) 36,000.000 993,600.00 993,600.00 2 625,987.400 30,665,106.96 30,665,106.96 3 812,497.000 20,044,215.66 20,044,215.66 4 189,196.000 4,912,499.66 4,912,499.66 5 0.00

RUS Financial and Operating Report Electric Power Supply

0.000

0.000

1,663,680.400

1,663,680.400

56,615,422.28 Revision Date 2010

0.00

0.00

56,615,422.28

0.00

0.00

56,615,422.28

56,615,422.28

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY Jun-12 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF CAPACITY RECEIVED BY COST SOURCES OF ENERGY **PLANTS** SYSTEM (MWh) (kW) (\$) (a) (b) (c) (d) (e) Generated in Own Plant (Details on Parts D and FIC) 1. Fossil Steam 1,489,000 4,301,766.414 186,176,004.23 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 70,000 1,932.250 469,269.40 6. Other 7. Total in Own Plant (1 thru 6) 1,559,000 4,303,698.664 186,645,273.63 **Purchased Power** 8. Total Purchased Power 1,663,680.400 56,615,422.28 Interchanged Power 9. Received Into System (Gross) 1,060,640.000 10. Delivered Out of System (Gross) 976,260.000 11. Net Interchange (9 minus 10) 84,380.000 Transmission For or By Others - (Wheeling) 12. Received Into System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 6,051,759.064 Distribution of Energy 16. Total Sales 5,941,761.018 17. Energy Furnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. Total Energy Accounted For (16 thru 18) 5,941,761.018 Losses 20. Energy Losses - MWh (15 minus 19) 109,998.046

1.82 %

Revision Date 2010

21. Energy Losses - Percentage ((20 divided by 15) * 100)

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART D - STEAM PLANT

BORROWER DESIGNATION KY0062	
PLANT COLEMAN	
PERIOD ENDED Jun-12	

NST	RUCTIO	NS - See help	in the online appl		-			DUIL							
					SEC	TION A.	BOILERS/TI	JRBINE.	S		-				
				FUEL	CO	NSUMPT	ION					OPERATIN	G HOIII	oe .	
	UNIT NO.	TIMES STARTED	(1000 Lbs.)	OIL (1000 Gals.)	1	GAS 00 C.F.)	OTHER	TO	TAL	IN SERV		ON	OUT	OF S	ERVICE
NO.	(a)	(b)	(c)	(d)	_	(e)	(f)		g)	(h		(i)	Sched (j)		Unsch (k)
1.	+	6	445,772.4	0.000		14,679.9		·	i i	3	994.2	97.1		0.0	27:
2.	+	2 1	496,124.9	0.000		9,247.5		E S		4	312.8	54.2		0.0	
3. 4.	1 3	3	524,339.4	0.000		16,545.4				4	349.4	0.0		0.0	1
5.								E	- E						
6. 7.	Total Average	BTU 10	1,466,236.7 11,356	0.000		40,472.8 i,000			建工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工		,656.4	151.3		0.0	29.
8.	Total B1		16,650,584	0		40,473			,691,057	-	11.1	2 年 年			in last
9.	Total De	l.Cost (\$)	38,307,948.89	0,00	1	42,870.53		354 -T		# H					
			RS/TURBINES		_	SECTI	ON B. LABO	R REPO	ORT	SE	CTION	C. FACTOR	S & MA	X DE	MANE
ļ	UNIT NO.	SIZE (kW)	GROSS GEN. (MWh)	PER kWh										T	-MINIAU
NO.	(1)	(m)	(n)	(0)	NO.		ITEM		VALUE	NO		ITEM		١.,	
1. 2.	1	160,00		000 🚍 👼	1	No. Emp	loyees Full-Ti	me (Inc.				V=	-	╁┷	ALUE
3.	3	165,00		000 # # #	2.	Superint	endent) loyees Part-T	ime	113	1.	Load	Factor (%)			79.
4.							npl Hrs. Wo					Factor (%)		-	79.
5. 6.	Total	105.00		20 1 10 10 10 10 10 10 10 10 10 10 10 10	4.	Oper. Pt	ant Payroll (\$)			3.	Capa	ing Plant city Factor (%)	Y		82.
		485,000				Maint, Pi	ant Payroll (\$)						1	02.
		ervice (MWh)		80	6.	Other Ac	cts. Plant Pay	roll (\$)		4.	15 Mi Maxin	nute Gross num Demand	(kW)		489,0
		ration (MWh) ervice (%)	1,535,381.8			Total Plant Pa	umall (e)			5.	Indica	ted Gross			
		(10)			D. C	COST OF	NET ENER	EV CEN	FDATED		Maxin	num Demand (k	(W)		
10			RODUCTION EX	PENSE			ACCOU	T	AMOL	INT (\$)	M	IILLS/NET kV	Vh	\$/10°	
			n end Engineering				500			332,043.	33	(b)		(c	
2. 3.	Fuel, Coa	31				-	501.1 501.2			068,566.	62		154		2.4
1.	Fuel, Gas				-		501.3	The same of the sa		0. 42,870.	00	- 35			
	Fuel, Oth	er Total (2 thr	. 5)				501.4					P _B_, T	14		_ 3.3.
	Steam E		u ə)		-	$\overline{}$	501 502	-		11,437.		26.	19		2.4
3.	Electric E	xpenses					505			08,288. 06,991.			100	-	
	Miscellan Allowance		Power Expenses				506		1,0	47,986.	57	要手	-		<i>y</i>
_	Rents	38					509			19,771.	83	社 集			包
_	-	Sub Total (1 + 7 thru 11)				507	4 465	5.6	0. 15,082.	00	4. 荣		Ł.,	411- II
		n Expense (26,519		29.	85	I	-
4.	<u>Maintenai</u>	nce, Supervis	sion and Engineer	ing		-	510		7	34,030.	28	** 海	4 6		
6.	Maintena	nce of Boiler	Plant		_	-+	511 512			85,340.			A15		
7.	Mai ntena	nce of Electric	c Plant				513			97,514.4 39,419.			F		Ŧ
			laneous Plant				514			70,601.4				- 17	
9. 1	otal Pro	nce Expense	ense (13 + 19)				T- T- T-	1174	5,5	26,905.	1	3.0	50		0 - White
	Depreciat		wies (10 + 18)				403.1	TWO IS		53,425.		33,	15	THE P	0.00
2.	nterest						427			55,354.1 80,430.2	-		TE.	ALTERNATION OF	550
		d Cost (21 4	22)		2000	1				35,785.1	_	4,0	06	700	
4. F	ower Co	st (20 + 23)					4.2			20710		7.0			1100

24. Power Cost (20 + 23)
RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

37.51 **Revision Date 2010**

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT REID PERIOD ENDED Jun-12

INSTRUCTIONS - See hale in the

					SE	CTION A	ROII EDOT							
		100 / 20 - 20		E1 11		CHO!	. BOILERS/TUI	RBINE	S					
	UNIT	TIMES	-		EL C	ONSUMP	TION					OPERATI	NG HOURS	
	NO.	TIMES	COAL	OIL	1	GAS		1		IN		10/15/21		
NO.	55. 333	STARTED	(1000 Lbs.)	(1000 Gals.)	1 (1	000 C.F.)	OTHER	To	DTAL			ON	OUT	F SERVIC
-	(a)	(b)	(c)	(d)		(e)	(f)		ACCURAGE AND ADDRESS OF THE PARTY OF THE PAR	SERVICE		STANDBY	Schedule	d Unscl
1.	1	1	41.2	5.97	7		0		(9)	(h)		(i)	()	(k)
2.					T			20	· 雅 · /		2.5	3,987.3		.0
3.					1							Angel Commence		
4.							 		2 7					
5.					+			B	4					
6.	Total	1	41.2	5.97	,			#	新	all store				
7.	Average I	BTU	12,457	138,000			0	35			2.5	3,987.3		.0
	Total BTL		513		_	0		T.	43 2	100	經	H Me DER	-	
	Total Del.		1,278.00	825			G		1,338			Trust A		
	SECTIO	NA ROUER	S/TURBINES (CO	19,765.40		0.00		3 A	44			5 25 25	and the same of th	330
	UNIT	SIZE			_	SECTI	ON B. LABOR RI	EPORT					墨 源	- Starting
- 1	NO.		GROSS	BTU		18:				T	-0116	N C. FACTO	KS & MAX.	DEMAND
10.	(1)	(kW)	GEN. (MWh)	PER kWh		1				1 1			- 1	
\rightarrow		(m)	(n)	(o)	NO.		ITEM		VALUE	NO.			- 1	
1.		72,00	0 44.000		1	No Empl	loyees Full-Time (ANDUE			ITEM		VALUE
2.						Superinte	vyees rull-Time (Inc.	1	1.				
3.				R F	2.	No Emile	moent)	_	17	t	oad F	actor (%)		
. 1			1			NO. Empi	oyees Part-Time			2.	Hant F	actor (%)		
	-				3.	Total Em	pl Hrs. Worked	1	- 1				$\overline{}$	
_	ndad			龙 苯 苯	4.	Oper. Pla	nt Payroll (\$)			120	unnin	g Plant	1	
. 1	otal	72,000	44.000	30,409	5.	Maint. Pla	ant Payroll (\$)	_	-	-	apacil	y Factor (%)		
L				75 76	_		ayibii (e)	-						
<u>s</u>	tation Se	rvice (MWh)	8,812.000	27 -	6.	Other And	40	-20		4. 1	5 Min	ute Gross	1	
							The Plant Daymeli /	@\ I				-10 0.000		
		230				Outel Acc	ds. Plant Payroli (\$)			faxim	um Demand	(kW)	
. N	et Gener	ation (MWh)	<8,768.000>	<153>	7.	1	as. Plant Payroli (\$)		- 10	laxim	um Demand	(kW)	
. N	et General lation Ser	ation (MWh) vice (%)	<8,768.000> 20,027.27	<153>		Total		\$)		5. II	faxim	um Demand		
. N	et General Lation Ser	ation (MWh) vice (%)	<8,768.000> 20,027.27	\$1 M 15	<u>-</u> 22	Total Plant Pay	roll (\$)			5. II	faxim	um Demand		
. S	et General lation Ser	ation (MWh) vice (%)	<8,768.000> 20,027.27	\$1 M 15	<u>-</u> 22	Total Plant Pay			RATED	5. II	faxim dicate faxim	um Demand ed Gross um Demand (k	w)	11
. N	lation Ser	vice (%)	20,027.27	SECTI	<u>-</u> 22	Total Plant Pay	roli (\$) F NET ENERGY	GENEI	RATED	5. II	faxim dicate faxim	um Demand ed Gross um Demand (k	w)	
. S	lation Ser	vice (%)	20,027.27	SECTI	<u>-</u> 22	Total Plant Pay	noii (\$) F NET ENERGY ACCOUNT NUI	GENEI	AMO	5. II	faxim dicate faxim	ed Gross um Demand (k	w)	0° BTU
10	lation Ser	rvice (%) p n, Supervisior	20,027.27	SECTI	<u>-</u> 22	Total Plant Pay	roll (\$) F NET ENERGY ACCOUNT NUI 500	GENEI	AMO	5. III	faximi dicate faximi MH	um Demand ed Gross um Demand (k	w) \$/1	0° BTU
. S 10	Operatio	rvice (%) P n, Supervision	20,027.27	SECTI	<u>-</u> 22	Total Plant Pay	F NET ENERGY ACCOUNT NUI 500 501.1	GENEI	AMO!	5. III M UNT (\$) (a) 34,802.11	MIII	um Demand ed Gross um Demand (k LLS/NET kW (b)	w)	0° BTU (c)
1. S 10 1. 2.	Operation Fuel, Con	rvice (%) P n, Supervision al	20,027.27	SECTI	<u>-</u> 22	Total Plant Pay	roll (\$) F NET ENERGY ACCOUNT NUI 500	GENEI	AMO	5. In Mark (\$) (a) 34,802.11	MII	um Demand ed Gross um Demand (k LLS/NET kW (b)	w) \$/1	(c)
1. S 10 1. 2. 3.	Operation Fuel, Con Fuel, Oil Fuel, Ga	rvice (%) P n, Supervision al	20,027.27	SECTI	<u>-</u> 22	Total Plant Pay	F NET ENERGY ACCOUNT NUI 500 501.1	GENEI	AMO	5. III M (\$) (a) 34,802.11 45,474.04 19,765.44	Mil	um Demand ed Gross um Demand (k LLS/NET kWi (b)	w) s#1	(c)
1. S 1. 2. 3. 4. 5.	Operation Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oth	rvice (%) pn, Supervisional s	20,027.27 RODUCTION EX	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3	GENEI	AMO	5. In Mark (\$) (a) 34,802.11	Mil	um Demand ed Gross um Demand (k LLS/NET kWi (b)	w) s#1	(c)
. S 10 1. 2. 3. 4. 5.	Operation Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oth Fuel Sut	Pin, Supervisional s per Direction (2 thrs	20,027.27 RODUCTION EX	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4	GENEI	AMOI	5. III (\$) (8) 34,802.1: 45,474.0 19,765.40 0.00	MII	um Demand ed Gross um Demand (k LLS/NET kWi (b)	w) s#1	(c)
1. S 10. 1. 2. 3. 4. 5. 3. 7.	Operation Ser Fuel, Con Fuel, Oil Fuel, Ga Fuel, Oth Fuel Sut Steam E	Pin, Supervisional s eer D Total (2 thruxepenses	20,027.27 RODUCTION EX	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.4 501.4	GENEI	AMOI	5. In N 1 (\$) (8) 34,802.1: 45,474.00 19,765.44 0.00 5,239.44	Mili	um Demand ed Gross um Demand (k LLS/NET kW (b)	w) s#1	0° BTU (c)
1. S 10. 1. 2. 3. 4. 5. 3. 7. 3.	Operation Ser Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oth Fuel Sut Steam E.	pn, Supervisional s ser o Total (2 thruspenses	20,027.27 RODUCTION EX and Engineering	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501.4 501.5	GENEI	1: 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	5. In N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MIII	um Demand (k	w)	0° BTU (c) 28:
. S 10 1. 2. 3. 4. 5.	Operation Ser Fuel, Cor Fuel, Oil Fuel, Oth Fuel Sut Steam Er Electric E	pn, Supervisional s ser o Total (2 thruxpenses expenses seous Steam F	20,027.27 RODUCTION EX	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501.5 501.5	GENEI	10 10 10 16 16 24 13	5. III S. III	Mili	um Demand ed Gross um Demand (k LLS/NET kW (b)	w)	0° BTU (c) 28 22
. S 100 1. 22. 33. 4. 55. 55. 56. 57. 56. 57. 57. 57. 57. 57. 57. 57. 57. 57. 57	Operation Fuel, Co. Fuel, Oil Fuel, Oil Fuel, Oil Fuel, Oil Fuel Steam E. Electric E. Miscellan Allowance	pn, Supervisional s ser o Total (2 thruxpenses expenses seous Steam F	20,027.27 RODUCTION EX and Engineering	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506	GENEI	10 10 10 16 16 24 13	5. III S. III	MIII	um Demand (k	w) \$/1	0° BTU (c) 28: 2:
. S 40 1. 2. 3. 4. 5. 3. 1.	Operation Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sut Steam E Electric E Miscellan Allowance Rents	pn, Supervisional ser Total (2 thruxpenses expenses eeous Steam Fes	20,027.27 RODUCTION EX and Engineering 15) Power Expenses	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509	GENEI	10 10 10 16 16 24 13	5. III S. III	MIII	um Demand (k	w) \$/1	06 BTU (c) 28:
. S 40 1. 2. 3. 4. 5. 3. 1.	Operation Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sut Steam E Electric E Miscellan Allowance Rents	pn, Supervisional ser Total (2 thruxpenses expenses eeous Steam Fes	20,027.27 RODUCTION EX and Engineering 15) Power Expenses	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	GENEI	166 25 13	5. III (a) 34,802.1; 45,474.0 19,765.40 0.00 5,239.44 68,590.00 19,231.54 17,57 0.00	MHI	um Demand (k	w) \$/1	0° BTU (c) 28: 2:
NO 1. 22. 33. 44. 55. 33. 10.	Operation Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sut Steam Electric EMiscellan Allowance Rents	pn, Supervisional sper Total (2 thruxpenses expenses expenses expenses expenses expenses expenses expenses expenses	20,027.27 RODUCTION EX and Engineering 15) Power Expenses 1 + 7 thru 11)	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	GENEI	166 25 13	5. III (a) 34,802.1; 45,474.0 19,765.40 0.00 5,239.44 68,590.00 19,231.54 17,57 0.00	MHI	um Demand (k	w) \$/1	0° BTU (c) 28 2:
NO 1. 22. 33. 44. 55. 33. 77. 33. 11. 122. 133.	Operation Servel, Confuel, Orifuel, Galfuel, Orifuel, Orifuel Sut Steam Electric Electric Electric Electric Englishments Non-Fuel Operatio	Pon, Supervision al seer Total (2 thruxpenses Expenses Beous Steam Fes	20,027.27 RODUCTION EX n and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12)	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	GENEI	163 225 13 10	5. In MM 5. In MM 5. In MM 5. In MM 5. 239.44 5. 239.44 5. 239.44 6. 931.54 17.54 17.55 0.00	MIII	um Demand (k	w)	0° BTU (c) 28 2:
NO 11. 22. 33. 44. 55. 33. 77. 38. 00.	Operation Ser Operation Fuel, Confuel, Confuel, Confuel, Confuel, Confuel Suttern Electric El	pn, Supervisional seer Total (2 thruxpenses expenses expenses leous Steam Fes I Sub Total (1 n Expense (6	20,027.27 RODUCTION EX and Engineering 15) Power Expenses 1 + 7 thru 11) + 12) ion and Engineeri	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	GENEI	163 10 63 80	5. III JNT (\$) (a) 34,802.1: 45,474.0 19,765.44 0.00 5,239.44 58,590.00 19,231.61 16,931.54 17.50 0.00 19,572.87 4,812.31	Million Million	um Demand (k	w) \$/1	0° BTU (c) 28: 22: 123
. S	Operation Servel, Co. Fuel, Co. Fuel, Oir Fuel, Ga Fuel, Oir Fuel Sut Steam Electric E Miscellan Allowanc Rents Non-Fuel Operatio Maintenau Maintenau Maintenau	pn, Supervisional seer o Total (2 thruxpenses expenses ex	20,027.27 RODUCTION EX and Engineering 15) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering 15	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	GENEI	163 225 13 10 63 80 12	5. III JNT (\$) (a) 34,802.1: 45,474.0 19,765.44 0.00 5,239.44 68,590.00 19,231.61 17.57 0.00 19,572.87 4,812.31 4,803.04	Mill Mill Mill Mill Mill Mill Mill Mill	um Demand (k	w)	0° BTU (c) 28: 22: 123
. S	Operation Servel, Co. Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sut Steam E. Electric E Miscellan Allowanc Rents Non-Fuel Operation Maintenau Ma	pn, Supervision al ser o Total (2 thruspenses expenses ex	20,027.27 RODUCTION EX n and Engineering 15) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering 15 ion and	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	GENEI	163 22 13 10 63 80 12 5	5. III JNT (\$) (a) 34,802.1: 45,474.0.1 19,765.44 0.00 5,239.44 68,590.00 19,231.61 17.57 0.00 19,572.87 14,803.04 3,499.10	MINIMA MI	um Demand (k	w)	0° BTU (c) 28 2:
NO 11. 22. 33. 44. 55. 33. 00. 00. 11. 12. 22. 33. 44. 77. 33.	Operation Servel, Co. Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sut Steam E. Electric E Miscellan Allowanc Rents Non-Fuel Operation Maintenau Ma	pn, Supervision al seer o Total (2 thruspenses expenses expenses expenses expenses expenses expense (5 thruspense (6 thruspense	20,027.27 RODUCTION EX n and Engineering 15) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering 15 ion and	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 508 509 510 511 512	GENEI	163 22 13 10 63 80 12 5	5. III JNT (\$) (a) 34,802.1: 45,474.0.1 19,765.44 0.00 5,239.44 58,590.00 19,231.61 16,931.54 17.57 0.00 19,572.87 4,803.04 3,499.10 7,587.35	MIII	um Demand ed Gross um Demand (k LLS/NET kW (b)	w)	0° BTU (c) 28 2:
. S . S . S . S . S . S . S . S . S . S	Operation Servel, Co. Fuel, Oil Fuel, Oil Fuel, Oil Fuel Sut Steam Electric Electric Electric Endiscellan Allowanc Rents Non-Fuel Operatio Maintenau Mainten	pen, Supervisional source (%) Total (2 thruxenses expenses expenses expenses expenses (6 n Expense (6 nce, Supervisione of Boiler fince of Electricate of Miscelle	20,027.27 RODUCTION EX and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineeri res Plant Plant Ineous Plant	SECTI	<u>-</u> 22	Total Plant Pay	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507	GENEI	16: 16: 16: 16: 16: 16: 16: 16: 16: 16:	5. In MM 5. In MM 34,802.1: 45,474.00 19,765.239.44 88,590.00 19,231.61 17,57 0.00 19,572.87 4,812.31 4,803.04 3,499.10 7,587.35 5,421.66	Mill Mill Mill Mill Mill Mill Mill Mill	um Demand ed Gross um Demand (k LLS/NET kW) (b)	w)	06 BTU (c) 28 22 123 123 123 123 123 123 123 123 123
. S 10 11. 22. 33. 44. 55. 36. 10. 11. 12. 13. 14. 15. 16. 16. 17. 18. 18. 18. 18. 18. 18. 18. 18	Operation Fuel, Co. Fuel, Oil Fuel, Oil Fuel, Oil Fuel Sut Steam Electric EMiscellan Allowanc Rents Non-Fuel Operation Maintenan Mainten	pn, Supervisional source (%) Total (2 thruxpenses expenses esus Steam Fes I Sub Total (*) n Expense (6 noe, Supervisione of Structu noe of Electricae of Miscellance Expense	20,027.27 RODUCTION EX and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering Plant Plant Plant Ineous Plant (14 thru 18)	SECTI	<u>-</u> 22	Total Plant Pay D. COST O	ACCOUNT NUI 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	GENEI	AMOU 1: 16: 2: 13: 10: 63: 80: 12: 5: 34: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8	5. In MM 5. In MM 34,802.1: 45,474.00 19,765.239.44 88,590.00 19,231.61 17,57 0.00 19,572.87 4,812.31 4,803.04 3,499.10 7,587.35 5,421.66	Military Designation	um Demand ed Gross um Demand (k LLS/NET kW) (b)	w) \$/1	0° BTU (c) 28 2:
10 11. 22. 33. 44. 55. 33. 77. 33. 90.	Operation Fuel, Co. Fuel, Oil Fuel, Oil Fuel, Oil Fuel Sut Steam Electric EMiscellan Allowanc Rents Non-Fuel Operation Maintenan Mainten	pn, Supervisional source (%) Total (2 thruxpenses expenses esus Steam Fes I Sub Total (*) n Expense (6 noe, Supervisione of Structu noe of Electricae of Miscellance Expense	20,027.27 RODUCTION EX and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering Plant Plant Plant Ineous Plant (14 thru 18)	SECTI	<u>-</u> 22	Total Plant Pay . COST O	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	GENE	163 225 13 10 63 80 12 5 34 8 8	5. In M 5. In	MIII	um Demand ed Gross um Demand (k LLS/NET kW) (b)	w) \$/1	06 BTU (c) 28 2 2 123
. S 10 11. 22. 33. 44. 55. 38. 90. 11. 12. 13. 14. 15. 16. 17. 18. 18. 18. 18. 18. 18. 18. 18	Operation Fuel, Co. Fuel, Oil Fuel, Oil Fuel, Oil Fuel Sut Steam Electric Emissellam Allowanc Rents Non-Fuel Operation Maintenau Mainten	pn, Supervisional source (%) Total (2 thruxpenses expenses expenses eeous Steam Fes I Sub Total (*) n Expense (6 noe, Supervisione of Structu noe of Electricae of Miscellance Expense duction Expense	20,027.27 RODUCTION EX and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineeri res Plant Plant Ineous Plant	SECTI	<u>-</u> 22	Total Plant Pay . COST O	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	GENEI	163 225 13 10 63 80 12 5 34 8 8	5. In M 5. In	MIII	um Demand ed Gross um Demand (k LLS/NET kW) (b)	w) \$/1	06 BTU (c) 28 2 2 123
1. S 1. S 1. S 1. S 1. S 1. S 1. S 1. S	Operation Fuel, Co. Fuel, Oil Fuel, Ga Fuel, Oil Fuel Sut Steam Electric E Miscellan Allowance Rents Non-Fuel Operation Maintenau Operaciati	pn, Supervisional source (%) Total (2 thruxpenses expenses expenses eeous Steam Fes I Sub Total (*) n Expense (6 noe, Supervisione of Structu noe of Electricae of Miscellance Expense duction Expense	20,027.27 RODUCTION EX and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) ion and Engineering Plant Plant Plant Ineous Plant (14 thru 18)	SECTI	<u>-</u> 22	Total Plant Pay . COST O	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	GENE	AMOU 11 163 22 13 10 63 80 12 5 34 8 8 69 1,49	5. In M S S S S S S S S S S S S S S S S S S	Military Mil	um Demand ed Gross um Demand (k LLS/NET kW) (b)	w) \$/1	06 BTU (c) 28 22 123 123 123 123 123 123 123 123 123
1. S 10 1. S 1. S 10 1. S 1. S 10 1. S	Operation Servel, Confuel, Con	pp. n, Supervision al s ser o Total (2 thruxpenses expenses expenses expenses expenses fon Expense (5) nce of Structure of Boller F nce of Electric nce of Miscella nce Expense duction Expense on	20,027.27 RODUCTION EX and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) on and Engineering Plant Plant Plant aneous Plant (14 thru 18) nse (13 + 19)	SECTI	<u>-</u> 22	Total Plant Pay . COST O	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501 502 505 506 509 507 510 511 512 513 514	GENE	AMOU () 11 163 225 13 10 10 10 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	5. III JNT (\$) (a) 34,802.1: 45,474.0 19,765.44 0.00 5,239.44 58,590.00 19,231.61 17,57 0.00 19,572.87 4,812.31 4,803.04 3,499.10 7,587.35 5,421.66 1,342.84 2,653.89 7,466.30 9,349.42	Million Millio	um Demand ed Gross um Demand (k LLS/NET kW) (b)	w) \$/1	06 BTU (c) 28 22 123 123 123 123 123 123 123 123 123
. S dO 1. 2. 3. 4. 5. 3. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Operation Servel, Confuel, Con	pn, Supervisional source (%) Total (2 thruxpenses expenses expenses eeous Steam Fes I Sub Total (*) n Expense (6 noe, Supervisione of Structu noe of Electricae of Miscellance Expense duction Expense	20,027.27 RODUCTION EX and Engineering 1 5) Power Expenses 1 + 7 thru 11) + 12) on and Engineering Plant Plant Plant aneous Plant (14 thru 18) nse (13 + 19)	SECTI	<u>-</u> 22	Total Plant Pay . COST O	ACCOUNT NUM 500 501.1 501.2 501.3 501.4 501.4 501 502 505 506 509 507 510 511 512 513 514 403.1 427	GENE	AMOU () 11 16 16 16 16 16 16 16 16 16 16 16 16	5. In M S S S S S S S S S S S S S S S S S S	MIII	um Demand ed Gross um Demand (k LLS/NET kW) (b)	w) \$/1	0° BTU (c) 28: 2: 123

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNAT KY0062	TON	
PLANT GREEN		
PERIOD ENDED		The state of the s

PLANT D - STEAM PLANT INSTRUCTIONS - See help in the online application.

INST	RUCTIONS	- See help in t	he online applica							_					
					SECT	ION A.	BOILERS/TURE	IIN	ES						
				FUI	EL C	ONSUMP	UMPTION				OPERATING HOURS				
	UNIT	TIMES	COAL	OIL		GAS	s		-	Ι					
	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)	1 (1)	000 C.F.)	OTHER	1	TOTAL	١.	IN	ON		SERVICE	
NO.	(a)	(b)	(c)	(d)	l '''	(e)	(f)	ı	7	2	ERVICE	STANDBY	100000	10000000	
	1.7		1 1	(6)	-	16)	100	-	(g)	-	(h)	(1)	(1)	(k)	
1.	1	3	667,188.0	106.316	1		.0.		The state of the s	ļ	2 8 6 0 6				
7.55					1		.0	-	7,40 (18.4	-	3,768.8	598.2		0	
2.	2	5	562,443.4	145.921	l		.0	1	100 Test		20150				
3.								-	34: 443	-	3,215.7	1,151.3		0	
4.			- E					0.0	EST IF	-					
5.					_			_	The state of the s	-					
					-					_					
6.	Total	8	1,229,631.4	252.237			.0	1			60046			000000	
7.	Average B	TU	11.742	138,000		***	0			1 22	6,984.5	1,749.5		0	
	Total BTU(14,438,332	34,809	_		0	-	14,473,141	£ 1	200	II I	F127	Party 15	
							<u> </u>	45.0	14,473,141	721	1	斯		The same	
9.	Total Del0	Cost (\$)	31,198,485.29	791,716.81		0.	00			1111	anie Lie				
- 500	SECTIO	N A. BOILERS	/TURBINES (C	ONT.)			ON B. LABOR RE	DC	DT					A STATE OF THE PARTY OF	
	UNIT	SIZE	GROSS	BTU					-	-	SEC HOM	C. FACTOR	S & MAX. D	EMAND	
- 1	NO.	(kW)	GEN. (MWh)	PER kWh	1										
NO.	(1)	(m)	(n)	(0)	NO.	1	ITEM		VALUE	NO.			1		
\neg				星垫员	1	_	11 Colls	-	VALUE			ITEM		VALUE	
1.	1	250,000	795,387.110			1		ı		1.	1				
						No. Emp	loyees Full-Time	- 1	1		l		- 1		
2.	2	242,000	655,103.250			(inc. Su	perintendent)	- 1	114		Load Fact	m= 10/ \	- 1		
3.				手 声 雷	2.	No. Em	oloyees Part-Time	7		2.	Plant Fact	01 (%)		67.4	
4.					3.	Total Fr	npl Hrs. Worked	-1		3.				67.5	
5.					4.	Oper Of	ant Payroli (\$)	4		3.	Running Pl	ant	1		
			-			Opei. ri	ant Payron (\$)	-			Capacity F	actor (%)		84.3	
6.	otal	492,000	1,450,490.360	9,978	5.	Maint P	iant Payroll (\$)	- [
\neg				7 1 15		Other A	ccls. Plant Payroll	-1		4.	COLUMN CO.		1		
7. K	Station Serv	rice (MWh)	146,063.721		6.	(\$)	ous. Flatte ayius	- (15 Minute	Gross			
\neg						12/		4		-	mumixsm	Demand (kV	<u>v</u>	495,77	
8.	let General	tion (MWh)	1,304,426.639	11,095	7.	Total		- 1		5.					
9. 5	tation Serv	rice (%)	10.07	河 本 生			ryroli (\$)	- 1			Indicated G		- 1		
				SECTIO	N D.	COST OF	NET ENERGY G	FN	EDATED		haraymining i	Demand (kW)			
											1 17	LLS/NET			
	1					- 1			AMOL	INT	(e) In:	kWh	the man	DOTE A	
NO		PRO	DUCTION EXP	ENSE		- I A	CCOUNT NUMBI	FR		a)	(4)		1	BTU	
1.	Operation	, Supervision a	nd Engineering				500				313.41	(b)		<u>c)</u>	
2.	Fuel, Coa						501.1						ATT TOTAL	The state of the s	
3,	Fuel, Oil						501.2	_			495.98			2.2	
4.	Fuel, Gas						501.3	-		171,	716.81			22.7	
5.	Fuel, Olh					_	501.4	_	_		0.00				
6.		Total (2 thru 5	5)			_	501		22	200					
7.	Steam Ex		W			_	502	-			212,79	25.43		2.2	
8.	Electric E					-	505	-			747.28	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW		TELL TOTAL	
9.			wer Expenses		_	_	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	_		1,609,789.23		The second second		ALC: STREET	
10.	Allowance		THE ENDOISES	~			506	_	723,487.59					Til Til	
11.	Rents	~			-	\rightarrow	509	_	-	9,946.57		The state of the last of the l	F-10		
12.	-	Sub Total (1	4.7 thou 441		_		507	_						I dis	
_						- 1					84.08	6.87			
13.		Expense (6				<u> </u>		15	42,	139,4	196.87	32.30		and Sections	
14.	Maintenance, Supervision and Engineering						510				21.54	# AT 36	Links TWO	THE PROPERTY OF THE PROPERTY O	
15.	Maintenance of Structures						511			617,8	79.42	- St. 32	10 /K		
16.	Maintenance of Boiler Plant						512			94.32		Special Control of the Special Control of the	eritors		
17.	Maintenance of Electric Plant						513			539.9	93.76		PTOT BOAT	ALF R	
18.	Maintenance of Miscellaneous Plant						514				52.92		W- 43*		
19.	Maintenance Expense (14 thru 18)					514 A A A A A				41.98	4.62				
	Total Production Expense (13 + 19)				1	the first the state of the stat	4			38.85	36,92	TEST TOTAL			
21.	Depreciation					403.1	_						THE SE		
22.	Interest				The state of the s										
23.	Total Fixed Cost (21 + 22)				12										
		st (20 + 23)				(m)	56 100 020 70								
IS F	nancial ar	nd Operating F	Report Electric	Power Supply	y - Pa	rt D - Ste	am Plant	A.	3 56,	1 UE,(28.78	43.01	200	to a	

24. Power Cost (20 + 23)

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Revision Date 2010

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062
PLANT
WILSON
PERIOD ENDED Jun-12

INSTRUCTIONS - See help in the online application. SECTION A. BOILERS/TURBINES FUEL CONSUMPTION

				FUE	EL CC	DNSUMPT	ION					OPERATE	NG HOURS	3
NO.	UNIT NO.	TIMES STARTED (b)	COAL (1000 Lbs.) (c)	OIL (1000 Gals.) (d)	(1	GAS 1000 C.F.) (e)	OTHER (f)		TAL	SER	/ICE	ON STANDBY	Scheduk	OF SERVICE ed Unsched
1.	li	6	1,305,810.1	231.70	0		.0	2	(g)	(h		0		(k)
2.					1					3	,913.4	21.2	33	5.7 96.
3.									5 %					
4.									T. WED					
5. 6.	Total	-	1 705 010 1	201.00	4				15 HE					
- b.	Total	6	1,305,810.1	231.700 138.00			.0	CALL SETT	1941	3	,913.4		33:	5.7 96.
7.	Average	BTU	11,888	130,00	٦				蘆山		i.		注	
8.	Total B	TU(10 ⁶)	15,523,470	31,975	5		d		555,445	-Mai	_20% _20%		- 32	- E - E
		1.0			Т	1000		臺	1					
9.		olCost (\$)	31,002,674.45 S/TURBINES (719,987.08	1	0.0		1	盖墨			12:57 12:50		
	UNIT	SIZE	GROSS	BTU	_	SECTION	ON B. LABOR	REPOR	T		SECT	ION C. FACTO	RS & MA)	. DEMAND
1 1	NO.	(kW)	GEN. (MWh											
NO.	(1)	(m)	(n)	(o)	NO.		TEM		VALUE	NO.	1			
			19	H 47 50	1				TALUL	1.	-	ITEM	-	VALUE
1-1	1	440,00	0 1,577,661.6			No. Empl	yees Full-Time	e (Inc.	1	1 "	1		- 1	
2.	-			£ £ \$		Superinte	ndent)	•	112		Load	i Factor (%)		78.21
4.			 	東京	2.	No. Empl	yees Part-Tim	e		2.		t Factor (%)		82.11
5.			+		3.	Total Em	pl Hrs. Work	ed		3.	Runn	ing Plant		
3.	-		-	16 17 77	4.	Oper. Pla	nt Payroll (\$)				Capa	city Factor (%)		91.62
6. 1	otal	440,000	0 1,577,661.6	80 9,860	5.	Maint Pla	nt Payroll (\$)		1					
	-15	11 1000 1000		22 巻	6.		Aug.			4.	ILE M	inute Gross	- 1	
7.	itation Se	rvice (MWh)	106,935.72	25	О.	Other Acc	is. Plant Payrol	H (\$)	1	i .	Maxi	mum Demand	nun l	461.011
8.	let Coner	ation (MWh)	1,470,725.95	40.577	_	1						Main Bomana	(KVV)	461,911
	tation Se		6.7		7.	Total				5.	Indic	ated Gross		
V. P.		(10)	1 0.1		ION I	Plant Pay	F NET ENERG	VCIDAII	ED A TEN		Maxi	mum Demand (l	(W)	
				0.001.		7.00510	- NEI ENERG	r GENE	ANO	UNT (\$		ACU L OR COMPANY	- 1	
NO.		PR	RODUCTION EX	CPENSE		A	CCOUNT NUI	MBER		(a)	' 1	MILLS/NET KV (b)	Vh 3	6/10° BTU
1.			n and Engineeri	ng			500			,000,359	7.72		N	(c)
2. 3.	Fuel, Co						501.1			510,90				2.09
4.	Fuel, Oil						501.2			719,987	.08		10.0	22,52
5.	Fuel, Ot				-		501.3				.00			0
6.		b-Total (2 thr	u 5)				501.4 501	_	22.0	20.000	15	基注的 3		0
7.	Steam E	xpenses				\neg	502			30,892 135,954			.59	2.14
8.		Expenses					505			669,180	-	型 端 選 第4章 群		The second secon
9.			Power Expense	s			506			768,121	_	1 , 1, 14		The second second second
10.	Rents	æs					509			23,887	-		The Most	10 400 200
12.		Sub-Total (1 4 7 Abres 441				507		22		.00	声 趣 进	金属	40.5
13.		on Expense (- 13		# #		597,503			.85 augue	for the
14.	Maintena	ance. Supervis	ion and Engine	erino		:4	The second second	# =		828,395			.44 国	建 雅
15.		ance of Structu			_		510 511	-		728,294				Arm. (1)
16.		ance of Boiler					512		6	117 222	.93 E			或高 为数
17.		nce of Electric		SISSINOPE - SEE SEE			513		0,	411.817	26		學	
		nce of Miscel					514			377,997	.38			
19.	Tetel	ance Expense	e (14 thru 18) ense (13 + 19)			- 12	# # 10		8,	095,934	.36		.50	
	Deprecia		ense (13 + 19)			2E	班 拉丁	-Fr-	49,	924,330	.29	11	05 met.	
22.	Interest	.u.vII			_		403.1		9,	650,810	14			31. IA
		ed Cost (21 4	22)			-	427	100	10,	817,333	.43		2.	
24.	Power C	ost (20 + 23)						至 :		468,143			THE PART .	斯 聖 京
ZUS F	nancial a	nd Operating	Report Flecti	ric Power Supp	slu - I	Part D . St.	Approx Diamet	12	/0,	392,473	86	47	.86	F 4 17

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Revision Date 2010

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART F IC - INTERNAL COMBUSTION PLANT

BORROWER DESIGNATION
KY0062
PLANT
REID
PERIOD ENDED
Jun-12

INSTRUCTIONS - See help in the online application.

-	T			TIEL A	ONC:	INTERNAL	. COMBU	STION G	ENER			184		
				OEL C	UNSL	MPTION						NG HOUF	RS	
	UNIT NO.	SIZE (kW)	OIL (1000 Gals.)	GA.				IN	T	ON		SERVICE		итв
NO.	(a)	(b)	(c)	(d		OTHER (e)	(f)	SERVIC (g)	EST	ANDBY (h)	Sche.	Unsched (i)	(MWh) (k)	PER kWi
1.	1	70,000	.000	3	8,703			82.	اه	4,263.1	•			£ 12
2.								02.	4	4,203.1	.0	21.0	2,329.24	
3.	-						国 编		1					(主)
4. 5.														25 M
5.	 						糖品。							ACCEPTANCE OF THE PARTY OF THE
6.	Total	70,000	.000	3	8,703			82.	9	4,263.1	.0	21.0	2,329.240	
7.	Average	BTU	0		1,000	3 P		Station 5	Station Service (MWh)				396.990	1287 E
8.	Total BTL	J(10 ⁶)	0	3	8,703		38,703 Net Generation (MWh)					1,932.250		
9.	. Total DelCost (\$) 0.00 108,323,63													
	SECTION B. LABOR REPORT					ORT	40 起	pration S	ervice	% of Gro	SS		17.04	新
							\neg			TOR	C. FACT	ORS & MA	XIMUM DE	MAND
10.		ITEM	VALU	E NO		ITEM	\	ALUE	NO.	1		ITEM		144141
E	No. Employees					1 1			ctor (%)	11 Elli		VALUE		
1 6	Full-Time (Inc. Maint. Plant Payroll Superintendent) 0 5. (\$)									+	.83			
	No. Emple			V 3.	14/				2.	Plant Fa	ctor (%)			.76
. F	art-Time				1		- 1		3.	Running	Dinnt C			
	Total Em	pl Hrs.			Othe	er Accounts.				- Attending	nning Plant Capacity Factor (%)			40.14
. 1	Norked			6.		t Payroll (\$)			4.	15 Minute Gross Maximum Demand (kW)			emand (kW)	63,895
. k	ner Pla	nt Payroll	/e\	1 -	Tota		. 1					Giosa Maximility Delitand (KM)		
. -	201.1 10.	it i ayron	14/ 1	7.	TIO	t Payroll (\$N D. COST	OPAIR		5.	Indicated	Gross N	laximum D	emand kW)	- 1
T				O ₂ S		TD. COST	OFNETE	NERGY	GENE	RATED		202		
_										AMOUN	T (8)	MILLS/NE		
		PR	ODUCTION E	XPEN:	SE_		ACCOL	OUNT NUMBER (a) (b)				ВТИ		
. O	peration, uel, Oil	Supervisi	on and Engin	eering				546		1-1			2 2	c)
								F2 4 50 4				the latest amount	175	724 377
10-1	ILAI ILAG						-	547.1			0.00	重	is .	
	uel, Gas uel, Othe	г						547.2		108,4	67.63		200	2.80
Fi	uel, Othe nergy for	Compress						547.2 547.3		108,4	67.63	A		2.80
F	uel, Othe nergy for uel Sub-	Compress	ru 5)					547.2 547.3 547.4			67.63			i 15
Fi G	uel, Othe nergy for uel Sub- eneration	Compress Cotal (2 the Expense	nru 5) s					547.2 547.3 547.4 547		108,41	67.63	(a) = 56	## ## ## ## ## ## ## ## ## ## ## ## ##	2.80
Fi G M	uel, Othe nergy for uel Sub- eneration iscellane	Compress Cotal (2 the Expense	ru 5)	ration E	xpens	ses		547.2 547.3 547.4		108,41	67.63 37.63 39.92	56	三 三 三 3 3 4	2.80
FI G	uel, Othe nergy for uel Sub- eneration iscellane ents	Compress Total (2 th Expense ous Other	nru 5) s Power Gene		xpens	ses		547.2 547.3 547.4 547 548 549 550		108,41	67.63 57.63 39.92	56		2.80
Fi Fi G Mi Re	uel, Othe nergy for uel Sub- eneration iscellance ents on-Fuel !	Compress Total (2 th Expense ous Other Sub-Total	eru 5) s Power Gene (1 + 7 thru 9		xpens	ses	534 T.S.	547.2 547.3 547.4 547 548 549 550		108,41	67.63 67.63 39.92 0.00 0.00	56	.14 = = = = = = = = = = = = = = = = = = =	2.80
Fi G Mi Re No	uel, Othe nergy for uel Sub- eneration iscellance ents on-Fuel : peration	Compress Total (2 th Expense ous Other Sub-Total Expense	ru 5) s Power Gene (1 + 7 thru 9 (6+ 10))		ses	200 - C. C. C. C. C. C. C. C. C. C. C. C. C.	547.2 547.3 547.4 547 548 549 550	76.7	108,41	67.63 67.63	56		2.80
Function of the second of the	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel ! peration alntenant	Compress Total (2 th Expense ous Other Sub-Total Expense Expense	ru 5) s Power Gene (1 + 7 thru 9 (6+ 10) rision and En)		ses	534 T.S.	547.2 547.3 547.4 547 548 549 550		108,41 19,3	67.63 67.63	56 10 66		2.80
Fig. Min. No. Oj. Min. Min. Min.	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel : peration aintenance aintenance	Compress Total (2 th Expense ous Other Bub-Total Expense ex, Super exe of Struct exe of General	ru 5) s Power Gene (1 + 7 thru 9 (6+ 10) rision and Engating and Engating and E) pineerin	g lant		534 T.S.	547.2 547.3 547.4 547 548 549 550 551 552	- 一	108,40 19,3 19,3 127,8	67.63 39.92 0.00 39.92 07.55 0.00 30.00	56 10 66	.14	2.80
Fig. Fig. Min. Res. No. No. Min. Min. Min. Min. Min. Min. Min. Min	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel (peration aintenance aintenance aintenance	Compress Total (2 th Expense ous Other Bub-Total Expense ex, Super exe of Struct exe of General	ru 5) s Power Gene (1 + 7 thru 9 (6+ 10) rision and En) pineerin	g lant		534 T.S.	547.2 547.3 547.4 547 548 549 550 551 552 553		108,40 19,3 19,3 127,8	67.63 39.92 0.00 39.92 07.55 0.00 53.79 0.00	56 10 66	## ## ## ## ## ## ## ## ## ## ## ## ##	2.80
Fig. Min Res. No. Oj. Ma. Ma. Ma. Ma	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel ; peration aintenance aintenance aintenance aintenance	Compress Total (2 th Expense ous Other Bub-Total Expense 2e, Supen 2e of Struc 2e of Gene 2e of Misco	ru 5) s Power Gene (1 + 7 thru 9 (6+ 10) rision and Enstruces erating and Elellaneous Other) gineerin ectric P er Pow	g lant		Table Control	547.2 547.3 547.4 547 548 549 550 551 552 553	Action and the second	108,40 19,3 19,3 127,8	67.63 39.92 0.00 2	56 10 66	.1.4 	2.80
Fig. Go. Mi. Re Ma. Ma. Ma. Ma. Ma. Ma. Ma. Ma. Ma. Ma.	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel (peration aintenance aintenance aintenance aintenance aintenance aintenance	Compress Total (2 ti Expense ous Other Bub-Total Expense ex, Super ex of Struct ex of Gene ex of Misco ce Expense	Power Gene (1 + 7 thru 9 (6+ 10) rision and Englishing and Eightneous Others (12 thru 1	ineerin ectric P er Pow	g lant		The second of th	547.2 547.3 547.4 547 548 549 550 551 552 553		108,40 19,3 19,3 127,8 87,4	67.63 39.92 0.00 2	56 10 66	.14	2.80
Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig.	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel (peration aintenance aint	Compress Total (2 th Expense ous Other Sub-Total Expense ex, Supervice of Struct ex of Gene ex of Misco ce Expense uction Ex	ru 5) s Power Gene (1 + 7 thru 9 (6+ 10) rision and Enstruces erating and Elellaneous Other	ineerin ectric P er Pow	g lant		CONTROL OF THE PROPERTY OF THE	547.2 547.3 547.4 547 548 549 550 551 552 553		108,44 19,3 19,3 127,8 87,4 87,4	67.63 39.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00	56 10 66 45,		2.80
Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig.	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel (peration aintenance aint	Compress Total (2 th Expense ous Other Bub-Total Expense ex, Super ex of Struct ex of Gene ex of Misco ce Expen uction Ex	Power Gene (1 + 7 thru 9 (6+ 10) rision and Entures erating and Ellaneous Others (12 thru 1 pense (11 +	ineerin ectric P er Pow	g lant		CONTROL OF THE PROPERTY OF THE	547.2 547.3 547.4 547 548 549 550 551 552 553 554		108,40 19,3 19,3 127,8 87,4 87,4 215,20 149,3:	67.63 39.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00	56 10 66 45 111	.114 .01	2.80
. File File File File File File File File	uel, Othe nergy for uel Sub- eneration iscellane ents on-Fuel (peration aintenance aint	Compress Total (2 th Expense ous Other Sub-Total Expense ex, Supervice of Struct ex of Gene ex of Misco ce Expense uction Ex	Power Gene (1 + 7 thru 9 (6+ 10) rision and Entures erating and Ellaneous Others se (12 thru 1 pense (11 +	ineerin ectric P er Pow	g lant		CONTROL OF THE PROPERTY OF THE	547.2 547.3 547.4 547 548 549 550 551 552 553 554		108,40 19,3 19,3 127,8 87,4 87,4 215,20 149,3:	67.63 39.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00	56 10 66 45 111	.114	2.80

-	ELECTRIC PO PART I - LINES	AND STATIONS	KY006	DENDED	ION		
INSTRUCTIONS - See	help in the online a	plication	Jun-12				
		SECTION A	EXPENSE AND CO	STS			
				ACCOUN	IT I	LINES	07457000
Transmission	Dougation	ITEM		NUMBE		(a)	STATIONS (b)
1. Supervision and Eng	ineering						1 10
2. Load Dispatching				560		138,861.53	191,010.
3. Station Expenses	2	19		561		,006,322.59	
4. Overhead Line Exper	1605			562	- T	计程 点	391,965.
5. Underground Line Ex				563		592,598.39	型 品 3
6. Miscellaneous Expen	ses			564		00,00	# # G
7. Subtotal (1 thru				566		120,757.07	201,662.
				. 点 5	2,	858,539.58	784,639
B. Transmission of Etect	ricity by Others			565			是 是 是
9. Rents				567	1,-	324,993.65	
	ion Operation (7 s	ru 9)		77. 94		0.00	10,591.3
Transmission M	sintenance			्राप्ता वर्ष	4,1	83,533.23	795,230.6
11. Supervision and Eng	ineering			568		122.152.37	
12. Structures				569	· 25		127,875.9
13. Station Equipment				570	7 3	-	3,633.9
14. Overhead Lines				- "" -	1 144	章 雪	797,139.0
15. Underground Lines				571	9	98,536.01	
16. Miscellaneous Transi	nission Pieni			572	11	0.00	
	on Maintenance (1	Manu del		573	1	09,262.18	175,813.2
	on Expense (10 + 1			77 3	1,2	29,950.58	1,104,062.1
19. RTO/ISO Expense - ("		報 强	5,4	13,483.79	1,899,292.6
20. RTO/ISO Expense - N				575		25,116.01	
				576		0.00	
21. Total RTO/ISO E: 22. Distribution Expense	conse (19 + 20)			25	12	25,116.01	
23. Distribution Expense	Maintenance			580-589	1	0.00	
	Expense (22 + 23)			590-598		0.00	0.00
25. Total Operation A				新華	2.	0.00	0.00
Fixed Costs	to maintenance (1	8+ 21+24)			6,63	8,599.80	1,899,292,64
26. Depreciation - Transm	ssion					-	1,085,282,09
Depreciation - Distribu				403.5	86	2,759.08	1,351,997.66
28. Interest - Transmission	1			403.6		0.00	0.00
29. Interest - Distribution				427	1,32	6,336.66	1,678,542.52
30. Total Transmissio				基蓝	7.00	0.00	0.00
31. Total Distribution				高麗 :		2,579.53	4,939,832.82
32. Total Lines And St						0.00	0.00
	SECTION B. F	ACILITIES IN SERVICE				7,695.54	4,939,832.82 MAL SUMMARY
VOLTAGE (kV)		SUBSTA	ATIONS	I. Number of	Employees	AND MATER	
A TO LONG [NY]	MILES	TYPE	CAPACITY (KVA) ITEM		NES	STATIONS 56
1.69 kV	833.20		11				311110118
.345 kV	68.40	13. Distr. Lines	1	2. Oper. Lab	or	783,548.73	497,181.42
138 kV	14,40		T	3 Maint Lab	_	792 400 00	
1.161 kV	349.60	14. Total (12 + 13)	1,265.			733,480,25	811,284.03
i			,	John mine		625,100.51	298,049.08
l		15. Step up at Generating Plants	1,879,8	00 S. Maint. Mai		400 40	1
			1,2.0,0			496,470.31	292,776.11
		16. Transmission	3,540,0	nn ——	aECTION.	D. OUTAGE	LS .
			3,40,0	-		ļ	
0,		17. Distribution		I. Total			10,366.30
1.			 	0		ļ	_ _
2. Total (1 thru 11)	1,265.60	10 Tedal (15 - 10		2. Avg. No. D	st. Cons. Ser	ved	112,887.00
		18. Total (15 thru 17) ower Supply - Part I - Lines :	5,419,8	00 3. Avg. No. He			

RUS Form 12 – May 2012

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0032. The time required to complete this information collection is estimated to average 21 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

KY0062

PERIOD ENDED May -2012

INSTRUCTIONS - See help in the online application

This information is analyzed and used to determine the submitter's financial situation and Jeasibility for loans and guarantees. You are required by contract and applicable regulations to provide the information. The information provided is subject to the Freedom of Information Act (S U.S.C. 552). **BORROWER NAME**

BORROWER DESIGNATION

Big Rivers Electric Corporation

CERTIFICATION

We recognize that statements contained herein concern a matter within the jurisdiction of an agency of the United States and the making of a false, fictitious or fraudulent statement may render the maker subject to prosecution under Title 18, United States Code Section 1001.

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1718 OF 7 **CFR CHAPTER XVII**

(check one of the following)

X All of the obligations under the RUS loan documents have been fulfilled in all material respects.

There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Part A Section C of this report.

RUS Financial and Operating Report Electric Power Supply

SIGNATURE OF PRESIDENT AND CED

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY

PART A - FINANCIAL

BORROWER	DESIGN/	MOITA
KY0062		

PERIOD ENDED May-12

INSTRUCTIONS - See help in the online application.

	Y	EAR-TO-DATE		
	LAST YEAR	THIS YEAR	BUDGET	71110 2001
ITEM	(a)	(b)	(c)	THIS MONT
A Classic Francisco			(-)	(d)
Electric Energy Revenues Income From Leased Property (Net)	228,062,974.30	226,744,259.96	253,935,918.00	48,310,47
2. Income From Leased Property (Net)	0.00	0.00	0.00	
3. Other Operating Revenue and Income	1,313,664.97	1,906,446.48	1 674 095 00	
4. Total Operation Revenues & Patronage		1,200,440.48	1,674,085.00	379,62
Capital (1 thru 3)	229,376,639.27	228,650,706.44	255,610,003.00	48,690,10
5. Operating Expense - Production - Excluding Fuel	20.242.215.24	10.040.044		
o, operating Expense 1 residents - Excitating 1 ties	20,242,215.34	19,869,746.50	22,035,963.00	4,063,00
6. Operating Expense - Production - Fuel	95,812,527.24	87,489,059.62	94,300,830.00	20,411,56
7. Operating Expense - Other Power Supply	45.050 100 50			20,111,00
	45,058,183.57	50,209,127.41	60,034,303.00	8,773,21
8. Operating Expense - Transmission	3,634,430.50	4,346,148.07	4,486,498.00	1,080,09
9. Operating Expense - RTO/ISO			3,700,700,00	4,000,09
9. Operating Expense - RTO/ISO 10. Operating Expense - Distribution	1,003,395.07	1,044,473.69	1,013,512.00	195,89
11. Operating Expense - Customer Accounts	0.00	0.00	0.00	
12. Operating Expense - Customer Service &	0.00	0.00	0.00	
nformation	160,870.23	152,522.29	330.755.00	
13. Operating Expense - Sales	1,422.07	10,780.23	328,755.00 465,579.00	21,77
		10,700.23	403,379.00	4,90
Operating Expense - Administrative & General	10,951,626.05	10,523,385.89	11,166,761.00	1,922,58
5. Total Operation Expense (5 thru 14)	176 964 670 07	400 540 040		
	176,864,670.07	173,645,243.70	193,832,201.00	36,473,05
6. Maintenance Expense - Production	14,774,469.29	17,747,189.03	26,524,272.00	2,626,36
7 Maintenance Communication		- 1,1 11,1 03.03	20,324,272.00	2,020,300
7. Maintenance Expense - Transmission 8. Maintenance Expense - RTO/ISO	1,707,057.36	1,794,536.24	1,605,188.00	391,114
	0.00	0.00	0.00	0
Maintenance Expense - Distribution Maintenance Expense - General Plant	0.00	0.00	0.00	. (
o. Iviainteriance Expense - General Flant	41,080.29	68,095.54	45,694.00	21,472
1. Total Maintenance Expense (16 thru 20)	16,522,606.94	19,609,820.81	20 175 174 00	
	10,522,000,74	17,007,820.61	28,175,154.00	3,038,953
Depreciation and Amortization Expense Taxes	14,435,952.60	16,971,862.37	17,260,435.00	3,391,700
3. Taxes	63,389.00	4,060.88	885.00	(
4. Interest on Long-Term Debt	19,243,619.06	18,778,819.27	10.100	
	12,242,019.00	10,770,019.27	18,558,462.00	3,815,294
5. Interest Charged to Construction - Credit	<354,209.00>	<327,967.00>	<203,411.00>	<64,767
6. Other Interest Expense	58,902.14	162.17	0.00	(
7. Asset Retirement Obligations	0.00	0.00	0.00	
3. Other Deductions	104,824.88	109,969.82	119,034.00	27,074
9. Total Cost Of Electric Service (15 + 21 thru 28)				
. Total oust of Lieutric Service (15 + 21 mild 26)	226,939,755.69	228,791,972.02	257,742,760.00	46,681,315
). Operating Margins (4 1ess 29)	2,436,883.58	<141,265.58>	-2 122 FFF 00	
		141,203.382	<2,132,757.00>	2,008,785
. Interest Income	103,079.99	27,281.27	28,100.00	4,106
Allowance For Funds Used During Construction	0.00	0.00	0.00	4,100
. Income (Loss) from Equity Investments	0.00	0.00	0.00	0
. Other Non-operating Income (Net) . Generation & Transmission Capital Credits	6,966.36	0.00	0.00	0
	0.00	0.00	0.00	0
. Other Capital Credits and Patronage Dividends	96,795.44	44,874.64	25,000.00	0
. Extraordinary Items	0.00	0.00	0.00	0
. Net Patronage Capital Or Margins (30 thru 37)	3//3 ====			
Financial and Operating Report Electric Power Supply Part	2,643,725.37	<69,109.67>	<2,079,657.00>	2,012,892

FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PART A - FINANCIAL

BORROWER DESIGNATION KY0062

PERIOD ENDED May-12

INSTRUCTIONS - See help in the online application.

ASSETS AND OTHER DEBITS	SECTION B. BALANCE SHEET									
1. Total Utility Plant (n Service 1,980,206,599,86 33. Memberships 75,00	ASSETS AND OTHER DE	BITS	LIABILITIES AND OTHER CREDITS							
2. Construction Work in Progress 61,264,299.68 3. Total Utility Plant (f + 2) 2,041,470,899.54 A. Accum. Provision for Depreciation and Anort. 951,109755.63 S. Net Utility Plant (f 3 - 4) 1,690,361,145.91 0.00 0.0	1. Total Utility Plant in Service	1.980.206.599.86								
3. Total Utility Plant (1 + 2)	2. Construction Work in Progress			75.00						
A. Accum. Provision for Depreciation and Amont. 951,109,753.63 C. Retired Prior years C.	3 Total Utility Plant (1 + 2)		34. Patronage Capital							
Amort		2,041,4/0,079,34	a. Assigned and Assignable							
5. Net Utility Plant (3 - 4)		951,109,753,63		ĺ						
6. Non-Utility Property (Net) 0.00 35. Operating Margins - Prior Years <241,898,352.19> 7. Investments in Subsidiary Companies 0.00 36. Operating Margin - Current Year <56,390,94> <241,898,352.19> 7. Investments in Subsidiary Companies 1. Invest in Assoc. Org Other - General Funds 1. Invest in Assoc. Org Other - General Funds 1. Invest in Assoc. Org Other - Nongeneral Funds 1. Investments in Economic Development Projects 1. Investments	5. Net Utility Plant (3 - 4)		d. Net Patronage Capital (a-b-c)	1						
1.	C M AND D A A A A			0.00						
8. Invest, in Assoc. Org Patronage Capital 3,676,551,28 37. Non-Operating Margin - Current year 695,390,94,818,47 9. Invest, in Assoc. Org Other - General Funds 684,993,00 10. Invest, in Assoc. Org Other - Nongeneral Funds 0,00 11. Investments in Economic Development Projects 10,000,00 12. Other Investments 5,333,85 13. Special Funds 5,333,85 14. Long-Term Debt - FUS (Net) 571,396,359,225 15. Special Funds 166,927,447,70 16. Cash - General Funds 5,974,52 16. Cash - Gonstruction Funds - Trustee 0,00 17. Special Deposits 572,684,22 Noncurrent 0,00 18. Temporary Investments 39,621,359,99 19. Notes Receivable (Net) 43,268,089,84 21. Accounts Receivable - Other (Net) 42,295,426,26 23. Renewable Energy Credits 0,00 24. Materials and Supplies - Other 26,039,389,26 25. Other Current and Accrued Assets 7,9308,31 26. Other Current and Accrued Assets 1,742,064,80 26. Accumulated Deferred Income Taxes 0,00 27. Total Assets And Other Debits 1,742,064,80 28. Total Assets And Other Debits 1,742,064,80 29. Total Labilities and Other Credits 1,98,73,740,07 20. Accumulated Deferred Income Taxes 0,00 20. Other Current and Other Debits 1,742,064,80 20. Other Current and Other Debits 1,742,064,80 20. Other Current and Other Credits 1,98,73,740,07 20. Other Deferred Income Taxes 0,00 0,00 21. Other Deferred Income Taxes 0,00 0,00 22. Fuel Stock 0,00 0,00 0,00 23. Contract Assets And Other Debits 0,00 0,00 24. Accumulated Deferred Income Taxes 0,00 0,00 25. Other Current and Accrued Assets 0,00	b. Non-Utility Property (Net)	0.00	35. Operating Margins - Prior Years	<241,898,352,19>						
S. Invest. in Assoc. Org Other - General Funds S. Friends S.	7. Investments in Subsidiary Companies	0.00	36. Operating Margin - Current Voca							
9. Invest, in Assoc. Org Other - General Funds 684,993.00 38. Other Margins and Equities 72,78,744.80 10. Invest. in Assoc. Org Other - Nongeneral Funds 0.00 0.00 11. Investments in Economic Development Projects 10,000.00 40. Long-Term Debt - RUS (Net) 571,396,359,25 12. Other Investments 5,333.85 338,85 41. Long-Term Debt - Projects 10,000.00 41. Long-Term Debt - RUS (Sugaranteed 0.00 13. Special Funds 156,550,569.57 43. Long-Term Debt - Other (Net) 142,100,000 14. Total Other Property And Investments (6 thru 13) 160,927,447.70 44. Long-Term Debt - Other (Net) 142,100,000 15. Cash - General Funds 5,974.52 44. Long-Term Debt - RUS - Econ. Devel. (Net) 0.00 16. Cash - General Funds 5,974.52 45. Total Long-Term Debt - RUS - Econ. Devel. (Net) 0.00 17. Special Deposits 572,684.22 45. Total Long-Term Debt (10 thru 44-45) 713,496,359.25 18. Temporary Investments 39,621,359.09 46. Cotal Long-Term Debt (10 thru 44-45) 713,496,359.25 19. Notes Receivable - Sales of Energy (Net) 43,268,089.84 47. 468 48. Accumulated Operating Provisions and Asset Retirement Obligations 24,301,060.49 21. Accounts Receivable - Other (Net) 2,995,426.26 50. Notes Psyable 24,301,604.99 22. Fuel Stock 38,868,141.63 51. Accounts Psyable 25,693,241.63 23. Renewable Energy Credits 0.00 49. Materials and Supplies - Other 26,039,389.26 52. Current Maturities Long-Term Debt 78,281,995.94 25. Other Current and Accrued Assets 779,308.31 779,308.	8. Invest. in Assoc. Org Patronage Capital	3,676,551,28	37 Non-Operating Mergins							
10. Invest. in Assoc. Org Other - Nongeneral Funds	9. Invest, in Assoc. Org Other - General		or non operating margins	639,024,818.47						
10. Invest. in Assoc. Org Other		684,993.00	38. Other Margins and Equities	<7 278 744 805						
Funds				17,270,714.00						
11. Investments in Economic Development Projects 10,000.00 41. Long-Term Debt - RUS (Net) 571,396,359,255 10,000.00 41. Long-Term Debt - FFB - RUS Guaranteed 42. Long-Term Debt - FFB - RUS Guaranteed 42. Long-Term Debt - Other - RUS 0.00 43. Special Funds 156,550,569,57 43. Long-Term Debt - Other (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 142,100,000.00 44. Long-Term Debt - RUS - Econ. Devel. (Net) 0.00 47. Doligations Under Capital Leases - Noncurrent 0.00 47. Doligations Under Capital Leases - Noncurrent 0.00 47. Doligations Under Capital Leases - Noncurrent 0.00 48. Accountal ded Operating Provisions 0.00 49. Total Other NonCurrent Liabilities 49. Total Other NonCu		0.00	39. Total Margins & Equities							
Projects		0.00	(33 + 34d thru 38)	389,751,405.54						
12. Other Investments		10 000 00	40. Long-Term Debt - RUS (Net)	571,396,359.25						
13. Special Funds		10,000.00	42 Long-Term Debt - FFB - RUS Guaranteed	0.00						
13. Special Funds 156,550,569.57 43. Long-Term Debt - Other (Net) 142,100,000.00 14. Total Other Property And Investments (6 thru 13) 160,927,447.70 15. Cash - General Funds 5,974.52 46. Total Long-Term Debt : RUS - Econ. Devel. (Net) 0.00 16. Cash - Construction Funds - Trustee 0.00 5,974.52 46. Total Long-Term Debt : RUS - Econ. Devel. (Net) 0.00 17. Special Deposits 572,684.22 46. Total Long-Term Debt : RUS - Econ. Devel. (Net) 0.00 18. Temporary Investments 39,621,359.09 47. Obligations Under Capital Leases - Noncurrent 0.00 19. Notes Receivable (Net) 0.00 48. Accumulated Operating Provisions and Asset Retirement Obligations 24,301,660.49 19. Notes Receivable - Sales of Energy (Net) 43,268,089.84 49. Total Other NonCurrent Liabilities (47+48) 24,301,660.49 21. Accounts Receivable - Other (Net) 2,995,426.26 50. Notes Payable 25,693,241.63 22. Fuel Stock 38,868,141.63 51. Accounts Payable 25,693,241.63 23. Renewable Energy Credits 0.00 24. Materials and Supplies - Other 26,039,389.26 52. Current Maturities Long-Term Debt 78,281,995.94 25. Prepayments 2,819,291.72 57. Current Maturities Long-Term Debt 78,281,995.94 27. Total Current And Accrued Assets 709,308.31 709,308.31 709,308.31 709,308.31 709,308.31 709,308.31 709,208.	12. Other Investments	5,333.85	Guaranteed Ciner - RUS							
14. Total Other Property And Investments	13. Special Funds	156,550,569.57								
160,927,447.70 45. Payments - Unapplied 0.00			44. Long-Term Debt - RUS - Econ Devel (Net)							
15. Cash - General Funds 5,974.52 46. Total Leng-Term Debit (40 thru 44-45) 713,496,359.25 16. Cash - Construction Funds - Trustee 0.00 47. Special Deposits 572,684.22 Noncurrent 0.00 18. Temporary Investments 39,621,359.09 48. Accumulated Operating Provisions and Asset Retirement Obligations 24,301,060.49 19. Notes Receivable - Sales of Energy (Net) 43,268,089.84 49. Total Other NonCurrent Liabilities (47 +48) 24,301,060.49 21. Accounts Receivable - Other (Net) 2,995,426.26 50. Notes Payable 0.00 22. Fuel Stock 38,868,141.63 51. Accounts Payable 25,693,241.63 23. Renewable Energy Credits 0.00 24. Materials and Supplies - Other 26,039,389.26 52. Current Maturities Long-Term Debi 78,281,995.94 25. Prepayments 2,819,291.72 53. Current Maturities Long-Term Debi 78,281,995.94 26. Other Current and Accrued Assets 709,308.31 54. Current Maturities Capital Leases 0.00 27. Total Current And Accrued Assets 709,308.31 54. Current Maturities Capital Leases 0.00 28. Unamortized Debt Discount & Extraor. Prop. Losses 0.00 55. Taxes Accrued 2,010,981.66 154,899,664.85 57. Taxes Accrued 2,010,981.66 17.42,064.80 58. Total Current & Accrued Liabilities 159,873,740.07 122,860,015.05 122,860,015.05 154,427 thru 31) 1419.287.588.40 1419.287		160,927,447.70	45. Payments - Unapplied							
17. Special Deposits 572,684.22 47. Obligations Under Capital Leases - Noncurrent 0.00 18. Temporary Investments 39,621,359.09 48. Accumulated Operating Provisions and Asset Retirement Obligations 24,301,060.49 19. Notes Receivable - Sales of Energy (Net) 43,268,089.84 49. Total Other NonCurrent Liabilities (47 + 48) 24,301,060.49 21. Accounts Receivable - Other (Net) 2,995,426.26 50. Notes Payable 0.00 22. Fuel Stock 38,868,141.63 51. Accounts Payable 25,693,241.63 23. Renewable Energy Credits 0.00 24. Materials and Supplies - Other 26,039,389.26 52. Current Maturities Long-Term Debl 78,281,995.94 25. Prepayments 2,819,291.72 53. Current Maturities Long-Term Debl 78,281,995.94 26. Other Current and Accrued Assets (15 thru 26) 154,899,664.85 55. Taxes Accrued 2,010,981.66 28. Unamortized Debt Discount & Extraor. Prop. Losses 0.00 154,899,664.85 56. Interest Accrued 9,021,480,49 29. Regulatory Assets 0.00 59. Deferred Credits 159,873,740.07 30. Other Deferred Debits 1,742,064.80 60. Accumulated Deferred Income Taxes 0.00 59. Deferred Credits 159,873,740.07 1418,287,589.40 61. Total Liabilities and Other Credits 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		5,974.52								
18. Temporary Investments 39,621,359.09 48. Accumulated Operating Provisions 24,301,060.49 49. Notes Receivable (Net) 0.00 43,268,089.84 49. Total Other NonCurrent Liabilities 24,301,060.49 49. Total Ot			47. Obligations Under Capital Leases -	715,470,557.25						
19. Notes Receivable (Net) 0.00 48. Accumulated Operating Provisions and Asset Retirement Obligations 24,301,060.49			Noncurrent	0.00						
20. Accounts Receivable - Sales of Energy (Net) 21. Accounts Receivable - Other (Net) 22. Fuel Stock 23. Renewable Energy Credits 24. Materials and Supplies - Other 25. Prepayments 26. Other Current and Accrued Assets 27. Total Current Maturities Long-Term Debt 28. Unamortized Debt Discount & Extraor. 29. Regulatory Assets 30. Other Deferred Debits 31. Accoumulated Deferred Income Taxes 32. Total Assets And Other Debits 32. Total Assets And Other Debits 32. Accoumts Receivable - Sales of 43,268,089,84 49. Total Other NonCurrent Colligations 49. Total Other NonCurrent Colligations 49. Total Other NonCurrent Liabilities 43,268,089,84 49. Total Other NonCurrent Liabilities 44,301,060.49 49. Total Other NonCurrent Liabilities 44,301,060.49 49. Total Other NonCurrent Liabilities 44,301,060.49 50. Notes Payable 51. Accounts Payable 52,693,241.63 51. Accounts Payable 52. Current Maturities Long-Term Debt 53. Current Maturities Long-Term Debt 64. Current Maturities Capital Leases 65. Taxes Accrued 65. Interest Accrued 65. Interest Accrued 66. Interest Accrued Liabilities 67. Other Current & Accrued Liabilities 68. Accumulated Deferred Income Taxes 69. Deferred Credits 61. Total Llabilities and Other Credits 61. Total Llabilities and Other Credits 61. Total Llabilities and Other Credits			48. Accumulated Operating Provisions							
### ### ##############################		0.00	and Asset Retirement Obligations	24,301,060.49						
21. Accounts Receivable - Other (Net) 2,995,426.26 50. Notes Payable 24,301,060.49 22. Fuel Stock 38,868,141.63 51. Accounts Payable 25,693,241.63 23. Renewable Energy Credits 0.00 25,693,241.63 24. Materials and Supplies - Other 26,039,389.26 52. Current Maturities Long-Term Debt 78,281,995.94 25. Prepayments 2,819,291.72 53. Current Maturities Long-Term Debt 78,281,995.94 26. Other Current and Accrued Assets 709,308.31 - Rural Development 0.00 27. Total Current And Accrued Assets 54. Current Maturities Capital Leases 0.00 28. Unamortized Debt Discount & Extraor. 55. Taxes Accrued 2,010,981.66 29. Regulatory Assets 0.00 56. Interest Accrued 9,021,480.49 29. Regulatory Assets 0.00 58. Total Current & Accrued Liabilities 7,852,315.33 30. Other Deferred Debits 1,742,064.80 59. Deferred Credits 159,873,740.07 31. Accumulated Deferred Income Taxes 0.00 60. Accumulated Deferred Income Taxes 0.00 32. Total Assets And Other Debits 61. Total Liabilities and Other Credits 61. Total Liabilit		42 249 APA 04	49. Total Other NonCurrent Liabilities							
22. Fuel Stock 38,868,141.63 51. Accounts Payable 25,693,241.63 23. Renewable Energy Credits 0.00 24. Materials and Supplies - Other 26,039,389.26 52. Current Maturities Long-Term Debi 78,281,995.94 25. Prepayments 2,819,291.72 53. Current Maturities Long-Term Debi 78,281,995.94 26. Other Current and Accrued Assets 709,308.31 - Rural Development 0.00 27. Total Current And Accrued Assets 709,308.31 - Rural Development 0.00 28. Unamortized Debt Discount & Extraor. Prop. Losses 2,352,257.14 55. Taxes Accrued 2,010,981.66 29. Regulatory Assets 0.00 56. Interest Accrued Liabilities 7,852,315.33 29. Regulatory Assets 0.00 58. Total Current & Accrued Liabilities 1,742,064.80 59. Deferred Credits 159,873,740.07 30. Other Deferred Income Taxes 0.00 59. Deferred Credits 159,873,740.07 31. Accumulated Deferred Income Taxes 0.00 60. Accumulated Deferred Income Taxes 0.00 61. Total Liabilities and Other Credits 0.00 61. Total Liabilities				24,301,060.49						
23. Renewable Energy Credits 0.00 24. Materials and Supplies - Other 26,039,389.26 52. Current Maturities Long-Torm Debt 78,281,995.94 25. Prepayments 2,819,291.72 53. Current Maturities Long-Torm Debt - Rural Development 0.00 27. Total Current And Accrued Assets (15 thru 26) 154,899,664.85 55. Taxes Accrued 2,010,981.66 28. Unamortized Debt Discount & Extraor. Prop. Losses 2,352,257.14 57. Other Current and Accrued Liabilities 9,021,480.49 29. Regulatory Assets 0.00 58. Total Current & Accrued Liabilities 7,852,315.33 30. Other Deferred Debits 1,742,064.80 59. Deferred Credits 159,873,740.07 31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 159,873,740.07 32. Total Assets And Other Debits (5+14+27 thru 31) 1410,282,580.40 60. Accumulated Deferred income Taxes 0.00		2,773,420.20	Ju. Notes rayable	0.00						
23. Renewable Energy Credits 24. Materials and Supplies - Other 25. Prepayments 26. Other Current and Accrued Assets 27. Total Current And Accrued Assets 28. Unamortized Debt Discount & Extraor. Prop. Losses 29. Regulatory Assets 30. Other Deferred Debits 30. Other Deferred Debits 31. Accumulated Deferred income Taxes 32. Total Assets And Other Debits 33. Total Assets And Other Debits 34. Current Maturities Long-Term Debt 78.281,995.94 78.281,995		38,868,141.63	51. Accounts Pavable	25 (02 24) (2						
25. Prepayments 2,819,291.72 52. Current Maturities Long-Term Debt 78,281,995.94 26. Other Current and Accrued Assets 709,308.31 - Rural Development 0.00 27. Total Current And Accrued Assets 54. Current Maturities Capital Leases 0.00 28. Unamortized Debt Discount & Extraor. 55. Taxes Accrued 2,010,981.66 29. Regulatory Assets 0.00 30. Other Deferred Debits 1,742,064.80 58. Total Current & Accrued Liabilities 7,852,315.33 31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 159,873,740.07 32. Total Assets And Other Debits 1410,282,580.40 60. Accumulated Deferred Income Taxes 0.00 440,282,580.40 1410,282,580.40 1410,282,580.40 150,480.40 150,480.40		0.00		23,093,241.63						
23. Prepayments 2,819,291.72 53. Current Maturities Long-Term Debt - Rural Development 0.00			52. Current Maturities Long-Term Debi	78 781 005 04						
27. Total Current And Accrued Assets (15 thru 26) 154,899,664.85 54. Current Maturities Capital Leases 0.00 28. Unamortized Debt Discount & Extraor. Frop. Losses 2,352,257.14 57. Other Current and Accrued Liabilities 7,852,315.33 29. Regulatory Assets 0.00 58. Total Current & Accrued Liabilities 7,852,315.33 30. Other Deferred Debits 1,742,064.80 59. Deferred Credits 159,873,740.07 31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 159,873,740.07 32. Total Assets And Other Debits 1,419,282,589.49 1419,282,589.49 169,469,469,469,469,469,469,469,469,469,4			53. Current Maturities Long-Term Debt	70,281,393.94						
154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 154,899,664.85 155,899,664.85 156,899,699,699,699,699,699,699,699,699,69		709,308.31	- Rural Development	0.00						
154,899,664.85 55. Taxes Accrued 2,010,981.66 56. Interest Accrued 9,021,480.49 57. Other Current and Accrued Liabilities 7,852,315.33 58. Total Current & Accrued Liabilities 60,015.05 59. Deferred Credits 159,873,740.07 59. Total Assets And Other Debits 1,410,282,586.40 59. Total Liabilities and Other Credits 1,59,873,740.07 60. Accumulated Deferred Income Taxes 0.00 59. Deferred Credits 1,59,873,740.07 60. Accumulated Deferred Income Taxes 0.00 61. Total Liabilities and Other Credits 1,742,064.80 61. Total Liabilities and Other Credits 1,742,064.80 61. Total Liabilities 0.00 61. Total Liabilities and Other Credits 1,742,064.80 61. Total Liabilities 0.00 61. Total Liabil			54. Current Maturities Capital Leases							
Prop. Losses 2,352,257.14 57. Other Current and Accrued Liabilities 7,852,315.33 29. Regulatory Assets 0.00 58. Total Current & Accrued Liabilities (50 thru 57) 122,860,015.05 31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 159,873,740.07 32. Total Assets And Other Debits (5+14+27 thru 31) 1410 282 580 40		154,899,664.85								
29. Regulatory Assets 0.00 30. Other Deferred Debits 1,742,064.80 58. Total Current & Accrued Liabilities (50 thru 57) 122,860,015.05 31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 1,59,873,740.07 60. Accumulated Deferred income Taxes 0.00 61. Total Liabilities and Other Credits (59,873,740.07) 61. Total Liabilities and Other Credits		2352057								
30. Other Deferred Debits 1,742,064.80 58. Total Current & Accrued Liabilities (50 thru 57) 122,860,015.05 31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 60. Accumulated Deferred Income Taxes (5+14+27 thru 31) 1410 282 580 40 (70 thru 57) 122,860,015.05 159,873,740.07			57. Other Current and Accrued Liabilities	7,852,315.33						
31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 159,873,740.07 32. Total Assets And Other Debits (5+14+27 thru 31) 1410 282 580 40 (20 + 46+40) 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6		0.00	58 Total Comment P. Account							
31. Accumulated Deferred income Taxes 0.00 59. Deferred Credits 159,873,740.07 32. Total Assets And Other Debits (5+14+27 thru 31) 1.410 282 580 40 1.410 282 580 40	30. Other Deferred Debits	1,742,064.80	(50 thru 57)	400 000 000 0						
32. Total Assets And Other Debits (5+14+27 thru 31) 159,873,740.07 60. Accumulated Deferred Income Taxes 61. Total Liabilities and Other Credits (20 4 16 140 + 574)			1	122,860,015.05						
32. Total Assets And Other Debits (5+14+27 thru 31) 1.410 282 590 40 1.410 282 590 40 1.410 282 590 40	31. Accumulated Deferred income Taxes		59. Deferred Credits	159 873 740 07						
(5+14+27 thru 31) 1.410 282 580 40 1.410 282 580 40	20. Tatal Assets And Otto B 4 to		60. Accumulated Deferred Income Taxes							
RUS Financial and Operating Report Electric Power Supply Part A - Financial 1,410,282,580.40 1,410,282,580.40			61. Total Liabilities and Other Credits	0.00						
	RUS Financial and Operating Report Flactric Power	1,410,282,580.40	(39 + 46 + 49 + 58 thru 60)	1,410,282,580.40						

tos Financial and Operating Report Electric Power Supply Part A - Financia

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

PERIOD ENDED May-12

INSTRUCTIONS - See help in the online application.

Part R SE . Sale

	T	Pa	rt B SE - Sale	s of Electrici	ity			
Sale No.	Name of Company or Public Authority (a)	RUS Borrower Designation (b)	Statistical Classification (c)	Renewable Energy Program Name (d)	Primary Renewable Fuel Type (e)	Average Monthly Billing Demand (MW) (f)	Actual Average Monthly NCP Demand	Actual Average Monthly CP Demand
	Ultimate Consumer(s)				(6)	(1)	(g)	(h)
	Distribution Borrowers							
1	Jackson Purchase Energy Corp	KY0020	RQ					
2	Kenergy Corporation	KY0065	IF			114	126	113
3	Kenergy Corporation	KY0065	LF					
4	Kenergy Corporation	KY0065	RQ			,		
5	Meade County Rural ECC	KY0018	RQ			344	360	335
	G&T Borrowers	(90)				83	94	82
	Others							
6	Henderson Muncipal Power & Light		OS					
7	Midwest Independent Trans. Sys. Op.		os					
8	PJM Interconnection		os					
9	PowerSouth Energy Coop		os					
10								
	or Ultimate Consumer(s)				Т		_	
	or Distribution Borrowers					0	0	0
	or G&T Borrowers					541	580	530
Total fo	or Others					0	0	0
Grand T						0	0	0
RUS Fina	ancial and Operating Report Electr	ic Power Supply	,			541	580	530

FINANCIAL AND OPERATING REPORT

BORROWER DESIGNATION KY0062

PERIOD ENDED

ELECTRIC POWER SUPPLY
INSTRUCTIONS - See help in the online application.

May-12

		Part B SE - Sa	ales of Electricity		· · · · · · · · · · · · · · · · · · ·
Sale No.	Electricity Sold (MWh) (i)	Revenue Demand Charges (j)	Revenue Energy Charges (k)	Revenue Other Charges (i)	Revenue Totai (j + k + l) (m)
1	258,176.145	5,411,739.50	7.540.040.40		
2	95,253,722	0,411,700.00	7,518,340.43		12,930,079.
3	3,088,661.350		2,721,624.27		2,721,624.
4	866,849.362	17,153,541.63	149,502,183.94		149,502,183.
5			23,191,421.13		40,344,962.
3	188,521 160	3,927,585.00	5,486,263.87		9,413,848.
6	16,239.166				
7	427,962,800		457,640.39		457,640.
8	427,902.000		11,356,635.68		11,356,635.
9	460,000		<41.18>		<41.1
	460.000		17,325.40		17,325.
10			0.00		
	0	0	0	0	
	4,497,461.739	26,492,866.13	188,419,833.64	0.00	214 012 000
	0.000	0,00	0.00	0.00	214,912,699.
	444,661,966	0.00	11,831,560.19	0.00	0.
	4,942,123.705	26,492,866.13	200,251,393.83	0.00	11,831,560.
Financiai	and Operating Report Electric	Power Supply		0.00	226,744,259,

UNITED STATES DEPARTMENT OF AGRICULTURE BORROWER DESIGNATION **RURAL UTILITIES SERVICE** KY0082 **FINANCIAL AND OPERATING REPORT** PERIOD NAME **ELECTRIC POWER SUPPLY** May-12 INSTRUCTIONS - See help in the online application. PART B PP - Purchased Power Average Monthly Renewable Average RUS Energy Primary Billing Monthly Average Name of Company or Public Borrower Statistical Program Renewable Demand NCP Monthly CP **Purchase** Authority Designation Classification Energy Type Name (MW) Demand Demand No. (a) (b) (c) (d) (e) 0 (g) (h) Distribution Borrowers G&T Borrowers Others Cargill Power Markets os Henderson Municipal Power & 2 Light RQ Midwest Independent Trans. Sys. Op. os 4 Southeastern Power Admin. LF 5 **Total for Distribution Borrowers** 0 0 0 Total for G&T Borrowers 0 0 0 **Total for Others**

RUS Financial and Operating Report Electric Power Supply

Grand Total

Revision Date 2010

0

0

0

0

0

0

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062

PERIOD NAME May-12

INSTRUCTIONS - See help in the online application.

			PART B PP -	Purchased Pov	ver		
Purchase No.	Electricity Purchased (MWh) (i)	Electricity Received (MWh) (i)	Electricity Delivered (MWh) (k)	Demand Charges (I)	Energy Charges (m)	Other Charges (n)	Total (I + m + n) (o)
						· ·	
						···	
1	36,000.000				993,600.00		993,600.00
2	496,464.390				25,446,374.77		25,446,374.77
3	720,279.100	(S)			17,956,345.42		17,956,345.42
4	183,002.000				4,541,990,73		4,541,990.73
5					0.00		1,541,556.73
							<u> </u>
	0.000				0.00		0.00
	0.000				0.00		0.00
	1,435,745.490				48,938,310.92		48,938,310.92
	1,435,745.490				48,938,310.92		48,938,310.92

RUS Financial and Operating Report Electric Power Supply

UNITED STATES DEPARTMENT OF AGRICULTURE **RURAL UTILITIES SERVICE** BORROWER DESIGNATION KY0062 FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PERIOD ENDED PART C - SOURCES AND DISTRIBUTION OF ENERGY May-12 INSTRUCTIONS - See help in the online application. **NET ENERGY** NO. OF CAPACITY RECEIVED BY COST **SOURCES OF ENERGY PLANTS** (kW) SYSTEM (MWh) (\$) (a) (b) (c) (d) Generated In Own Plant (Details on Parts D and F IC) 1. Fossil Steam 1,489.000 3,524,998.657 154,314,154.17 2. Nuclear 3. Hydro 4. Combined Cycle 5. Internal Combustion 70,000 1,379,970 401,692.00 6. Other 7. Total in Own Plant (1 thru 6) 1,559,000 3,526,378.627 154,715,846.17 **Purchased Power** 8. Total Purchased Power 1,435,745.490 48,938,310.92 Interchanged Power 9. Received Into System (Gross) 821,344.000 10. Delivered Out of System (Gross) 751,686.000 11. Net Interchange (9 minus 10) 69,658.000 Transmission For or By Others - (Wheeling) 12. Received Into System 0.000 13. Delivered Out of System 0.000 14. Net Energy Wheeled (12 minus 13) 0.000 15. Total Energy Available for Sale (7 + 8 + 11 + 14) 5,031,782.117 Distribution of Energy 16. Total Sales 4,942,123.705 17. Energy Furnished to Others Wilhout Charge 18. Energy Used by Borrower (Excluding Station Use)

21. Energy Losses - Percentage ((20 divided by 15) * 100)

RUS Financial and Operating Report Electric Power Supply - Part C - Sources and Distribution of Energy

19. Total Energy Accounted For (16 thru 18)

20. Energy Losses - MWh (15 minus 19)

Revision Date 2010

4,942,123.705

89,658.412

1.78 %

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PART D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT COLEMAN PERIOD ENDED May-12

INST	RUCTIO	NS - See help	in the online app	ication.											
					SEC	TION A.	BOILERS/TU	RBINE	S						
				FUEL	CO	NSUMPT	ION					OPERATIN	G HOUR	<u>e</u>	
ı	UNIT	TIMES	COAL	OIL.		GAS		154		IN					
l	NO.	STARTED	(1000 Lbs.)	(1000 Gals.)		00 C.F.)	OTHER	То	TAL	SER\		STANDBY	OUT	OF SI	ERVICE
NO.	(a)	(b)	(c)	(d)	Ľ	(e)	(f)		(g)	(h				lled	Unsched
								 	-			(1)	<u>(i)</u>		(k)
1.		1 6	368,049.4	0.000	<u> </u>	13,256.1				3	,274.2	97.1	1	0.0	275.7
2.	1 .	,	415,766.4	0.000								71		<u> </u>	213.
	-	1	413,700.4	0.000	_	7,360.2				3	,592.8	54.2		0.0	0.0
3.		3 1	446,220.9	0.000		10,779.5	1		- 1						
4.	11			0.000		10,119.5	 			3	,634.4	0.0	Ġ.	0.0	12.6
5.														_	
_	T.			11											
6.	Total	8	1,230,036.7	0.000		31,395.8				10	,501.4	151.3		0.0	200.2
<u>7.</u> 8.	Average Total B		11,368	0		1,000			12	Marie		151.5		0.0	288.3
0.	I OTSI D	10(100)	13,983,057	0		31,396		14	,014,453	÷		L II			
9.	Total De	el.Cost (\$)	32,092,712.00	0.00	1	05,667.58					- 1	-			
	SECTIO	N A. BOILE	RS/TURBINES	(CONT.)	Τ.		ON B. LABO	PPEDO	NOT.				N=		
T	UNIT	SIZE	GROSS	BTU	1	1	T.Y D. LADU	N NEFC	7K I	SE	CTION	C. FACTOR	S & MA)	(. DE	MAND
	NO.	(kW)	GEN. (MWh)			1					1				
NO.	(1)	(m)	(n)	(0)	NO.		ITEM		VALUE	No					
1.	1	160,000	0 421,585.0			No. Emp	loyees Full-Tin	no (loc	VALUE	NO.		ITEM		V	ALUE
2.	2	160,000	479,068.0	000		Superint	endent)	ne (inc.	111	1.		F1 (0/)			
3.	3	165,000	517,170.0	000	2.	No. Emp	loyees Part-Ti	me		2.	Diant	Factor (%) Factor (%)			79.58
4.			G .		3.	Total En	npt Hrs. Wo	rked			_				80.16
5.					4.	Oper. Pk	ent Payroll (\$)			3.		ng Plant	- 1		
6.	otal	485,000	1,417,823.0	9,884	5.	Maint. Pl	ant Payroll (\$)				Capa	city Factor (%)			83.48
-					6.					4.	 15 Mii	nute Gross	i		
7. 8	Station Se	ervice (MWh)	126,536.1	80	ļ.,	Other Ac	cts. Plant Payr	oli (\$)			Maxin	num Demand	rkW)		488.530
8.	let Gene	ration (MWh)	1,291,286.8	20 10,853	١,	Total							/		400,330
9. S	tation Se	ervice (%)	8.5			Plant Pa				5.	Indicat	ed Gross	I		
		(1.5)			Dic	OCTOF	NET ENERG	N CEN			Maxin	um Demand (k	W)		
					2.0	.031 01	ACCOUN	YGEN	ERATED		1				
NO		PF	RODUCTION EX	PENSE			NUMBE		AMOU		M	LLS/NET KY	/h \$/	105	BTU
1.	Operation		and Engineering				500			B)	-	(b)		(c	
2.	Fuel, Coa	al					501.1		27.6	90,408. 72,424.	13				
	uel, Oil						501.2		33,3		00				2.40
	Fuel, Gas						501.3		i	05,667.					
	Fuel, Oth						501.4			05,007	-				3.37
		Total (2 thru	5)		- 11		501		33,6	78,091.	RR	26.0	10		
	Steam Ex						502			47,884.		20.0	, ,,		2.40
	Electric E		ower Expenses				505			32,316.					
	Mowance		ower expenses				506	11	- 8	72,390.	51				
	Rents	,,,					509			17,612.4	_	-			
		Sub Total (1	+ 7 thru 11)		_		507			0.0				14	
3. C	peration	Expense (6	+ 12)							60,612.9		3.6	1		
4. N	laintenar	ice, Supervisi	ion and Engineer	ina			E40			38,704.7		29.6	9		
		ice of Struclu		····#			510 511			09,402.2			3 H.		
		ce of Boiler F					512			10,641.8			21		
7. M	laintenar	ice of Electric	Plant	·····			513			66,430.6					
		ce of Miscella					514			94,351.1			-		10
9. M	alntena	nce Expense	(14 thru 18)		40		017			15,579.4 6,405.3					
			ense (13 + 19)							5,110.0		3,5		- 17	
	epreciati	on					403.1			6,181.7		33.2	2		
	terest						427			5,521.9					
		d Cost (21 +	22)							1,703.7		4.00	,—		
4. P	ower Co	st (20 + 23)								6,813.8		4.0			
5 Fina	sncial ar	d Operating	Report Electric	Power Supply	-Pa	rt D - Ste	am Plant		,0,	-,-10.0	-	37.2	Bautatas		

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY** PLANT D - STEAM PLANT

BORROWER DESIGNATION XY0062 PLANT REID PERIOD ENDED May-12

INST	RUCTION	IS - See help l	n the online applic	ation.										
	,				SE	CTION A.	BOILERS/TUR	BINE	S					
				FUI	EL CO	ONSUMPT	ON					OPERATIN	G HOURS	
	UNIT	TIMES	COAL	OIL		GAS			10	IN		ON	OUTO	FSERVICE
	NO.	STARTED	(1000 Lbs.)	(1000 Gais.)	(1	000 C.F.)	OTHER	TO	TAL	SERV	ICE			
NO.	(a)	(b)	(c)	(d)		(e)	(f)		(a)			100.00	1,750,00	(k)
1.	1	0	.0	SECTION A. BOILERS/TURBINES FUEL CONSUMPTION OPERATING HOURS		.0 37								
2.												3,203.0		3/
3.														+
4.														
5.														+
_	Total	0		.00		.0		100			0	3 260 8		0 37
7.	Average		0	0		0					- ,0	3,203.0		31
8.	Total BTI		0		o				0				-	+
9.	Total Del		0.00			0.00		= 201101	_	-	_	-		+
35.00	SECTION	ON A. BOILER	RS/TURBINES (C	ONT.)		SECTIO	ON B. LABOR RE	POR	1	S	FCT	ON C FACTO	DE E MAY	DEMAND
	UNIT	SIZE	GROSS	BTU								011 U. 1 AU 1 U	NO G MAA.	DEMIAND
- 4	NO.	(kW)	GEN. (MWh)	PER kWh		-							1	
NO.	(1)	(m)	(n)	(0)	NO.	0.00	ITEM		VALUE	NO.		ITEM	1	VALUE
1.	1	72,00	.00		1	No. Emple	ovees Full-Time /	nc		The second second		-1 (20)	_	TALUE
2.						Superinte	ndent)	116.	17			Factor (0/)	- 1	
3.					2.	No. Emple	ovees Part-Time		- 17	2	21-14	Factor (%)		
4.					-	Total Em	ol . Her Worked			2				
5.			 		-	Open Die	pi nrs. worked	-		٥.			1	
_	Total	72.00	.000			Moint Dia	nt Payroli (\$)	-			Capac	ity Factor (%)		
0.	iotai j	12,00	.000	-	5.	mami. Pla	int Payroli (\$)							
7.	Station Sc	ervice (MWh)	7,421.000	, F	6.	Other Ass	de Dient Deserting			4.				
-	Station St	SI VICE (IVIVVII)	7,421.000			Olinei Acc	as. Plant Payroll (5)		_	Maxin	num Demand	(kW)	
8.	Net Gene	ration (MWh)	<7,421.000	ا ا	7	Total								
		ervice (%)	0	The same of the sa			mall (#)							
-					ION	D COST O	ENET ENERGY	CENE	DATED		Maxin	num Demand (k	w)	
	T-					1	NET ENERGY	GRIVE		IINT CE	. 1			
NO			PRODUCTION EX	(PENSE			ACCOUNT NU	MRED			אן נ	363743	h \$/1	0° BTU
1.	Operati	on, Supervisio	n and Engineerin	0				IN PL			27	(D)		(c)
2.	Fuel, C	oal											_	
3.	Fuel, O	l .							-					
4.	Fuel. G	as											-	
5.	Fuel, O		3.00 W = W =	25 112 1 1222					+	0.	עט			
6.	Fuel St	b Total (2 the	ru 5)		_		Col. College Printer and C		1 40	00 050	70		-	
7.		Expenses					502						4	
8.		Expenses					505	_					+	
9.			Power Expenses		-		506			16,663. 88,742.			-	-
10.	Allowan						509	2000	1				-	
11.	Rents				-		507		-	5.0			-	
12.		el Sub Total	(1 + 7 thru 11)				JUI		+				-	-
13.		on Expense (35,529.			-	
14.			sion and Enginee	rino			510	-		64,480,				Eng session
15.		ance of Struct			_		511	-		05,899.				
16.		ance of Boiler			-		512			45,401.				
17.		ance of Electri			0.85		513			94,012.			-	
8.			flaneous Plant		-	-	The second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a section in the second section in the second section is not a section in the second section in the second section is not a section in the second section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section in the section is not a section in the section in the section in the section is not a section in the section in the section in the section is not a section in the section in the section in the section is not a section in the secti			80,147.			-	ALC 104-10-00-00-00-00-00-00-00-00-00-00-00-00-
9.			e (14 thru 18)		_		514	_		69,160.				
20.			pense (13 + 19)		-					94,622.				
21.	Deprecia		**************************************			-				59,103.		9:55		
22.	Interest	auUii			_		403.1			91,916.				
		and Onet 194	. 001				427			00,236.			2000 775	
23.		xed Cost (21			_					92,153.		500	0	THE PROPERTY.
4.	Lowel (Cost (20 + 23)							1 17	51 256 6	0.2			

24. Power Cost (20 + 23)
RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

BORROWER DESIGNATION KY0062 GREEN ERIOD ENDED

PLANT D - STEAM PLANT Vay-12 INSTRUCTIONS - See help in the online application. **SECTION A. BOILERS/TURBINES FUEL CONSUMPTION OPERATING HOURS** UNIT TIMES COAL OiL GAS **OUT OF SERVICE** STARTED (1000 Gals.) NO. (1000 Lbs.) (1000 C.F.) OTHER TOTAL SERVICE STANDBY Scheduled Unsched (b) (c) (d) (e) (1) (g) (h) (II) (k) 539,673.4 97.197 3,048.8 598.2 439,208.6 141.755 .0 2,495.7 1,151.3 3. 5. 6. Total 978,882.0 238.952 1,749.5 Average BTU 11,717 138,000 0 Total BTU(106) 8. 11,469,560 32.975 0 11,502,536 Total Del., Cost (\$) 24,814,657,71 747,281.06 0.00 SECTION A. BOILERS/TURBINES (CONT.) SECTION B. LABOR REPORT SECTION C. FACTORS & MAX. DEMAND UNIT SIZE GROSS BTU NO. (kW) GEN. (MWh) PER kWh NO. (1) (m)(n) (0) NO. ITEM VALUE NO. ITEM **VALUE** 1. 250,000 642,748.170 No. Employees Full-Time 242,000 509,775.720 (Inc. Superintendent) oad Factor (%) 63.74 3. No. Employees Part-Time 2. Plant Factor (%) 64.23 4. 3. Total Empl. - Hrs. Worked 3. **Cunning Plant** 5. Oper. Plant Payroll (\$) Capacity Factor (%) 84.36 6. Total 492,000 1,152,523.890 Maint. Plant Payroll (\$) 9.980 Other Accts. Plant Payroll 15 Minute Gross Station Service (MWh) 117,504.583 Maximum Demand (kW) 495,771 Net Generation (MWh) 1,035,019.307 11,113 7. Total Indicated Gross 9. Slation Service (%) 10.20 Plant Payroil (\$) Maximum Demand (kW) SECTION D. COST OF NET ENERGY GENERATED MILLS/NET AMOUNT (\$) kWh \$/10° BTU NO **PRODUCTION EXPENSE** ACCOUNT NUMBER (a) (b) Operation, Supervision and Engineering 500 658,771.50 2 Fuel, Coal 501.1 25,786,471.52 2.25 3. Fuel, Oil 501.2 747,281.06 22.66 4. Fuel. Gas 501.3 0 5, Fuel, Other 501.4 6. Fuel Sub Total (2 thru 5) 501 26,533,752.58 25.64 2.31 7. Steam Expenses 502 4,796,580.82 8. Electric Expenses 505 1,346,819.07 Miscellaneous Steam Power Expenses Ω 506 607,020.97 10. Allowances 509 8,481.49 11. Rents 507 0.00 12 Non-Fuel Sub Total (1 + 7 thru 11) 7,417,673.85 7.17 13. Operation Expense (6 + 12) 33,951,426.43 32.80 Maintenance, Supervision and Engineering 14 510 611,749.99 15. Maintenance of Structures 511 550,761.54 16. Maintenance of Boiler Plant 512 3,119,573.70 17 Maintenance of Electric Plant 513 507,329,27 Maintenance of Miscelianeous Plant 514 364,405.78 Maintenance Expense (14 thru 18) 19 5,153,820.28 4.98 20. Total Production Expense (13 + 19) 39,105,246.71

403.1

427

RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Depreciation

Total Fixed Cost (21 + 22)

Power Cost (20 + 23)

Interest

21.

23.

Revision Date 2010

37.78

6.40

44.19

3,259,791.42

3,367,611.72

6,627,403.14

45,732,649.85

UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE FINANCIAL AND OPERATING REPORT ELECTRIC POWER SUPPLY PLANT D - STEAM PLANT

BORROWER DESIGNATION KY0062 PLANT WILSON PERIOD ENDED

			PLANI D-SIE				May-	12							
INSTE	RUCTION	S - See help i	n the online app	lication.										_	
				P-1 02	S	ECTION /	L BOILERS/TU	RBINES			10 10		- 00		
			<u> </u>		T	ONSUMP	TION					OPERATI	NG HOUR	S	
NO.	UNIT NO. (a)	TIMES STARTED (b)	(1000 Lbs.) (c)	OIL (1000 Gals.) (d)	(GAS 1000 C.F. (e)	55000	12	TAL	SERV	ICE	ON STANDBY	OUT Schedu		ERVICE Unsched
1.	1	5	1,077,283.1	203.70	0	- Iol	.0 (f)	-	(9)	(h		(1)	(i)	_	(k)
2							·	-			204.8	21.2	33	35.7	85
3.				- 0.01 -	T			_					-	-	
4.											-			-	
5.	L				_									+	
6.	Total	5	1,077,283.1	203,70			.0			3,	204.8	21.2	37	5.7	85
7.	Average	BTU	11,831	138,00	4		0				000			\dashv	
8.	Total BT		12,745,336	28,11	1		0	1 12	777 448					丄	
							4	12	,773,447					1	
9.	Total De	L.Cost (\$)	25,168,860.15	630,776.9	5		.00		1						
			S/TURBINES (SECT	ION B. LABOR	REPOR	T	5	ECT	ON C. FACTO	RS & MA	Y DE	MAND
- 1	UNIT NO.	SIZE	GROSS	BTU			1000 E 230 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 1						THO U. MIA	A. DL	MIAND
NO.	(1)	(kW) (m)	GEN. (MWh	92,757	NO.	ł]	ł				
10.		(01)	1 (0)	(0)	1	-	ITEM		VALUE	_		ITEM		- 1	VALUE
1.	1	440,00	0 1,294,340.7	80	1	No Emp	loyees Full-Time			1.					
2.			1		J.	Superint	noyees ruii- i ime endeni)	e (inc.	117			%.8	- 1		
3.					2.	No. Emp	loyees Part-Tim	e	11/	2.	Diom	Factor (%)			77.2
4.	0.000	GE .			3.	Total En	npl Hrs. Work	ed		-					80.6
5.					4.	Oper, Pl	ent Payroll (\$)			1	Runni	ing Plant	- 1		
					5.	A RECEIVED					Сарас	rity Factor (%)			91.7
6. T	otal	440,00	0 1,294,340.78	80 9,869	٥.	Maint. Pl	ant Payroll (\$)			4.			- 1		
7. S	lation Se	rvice (MWh)	88,227.25	50	6.	Other As	DI. 4 D 10000			1	15 Mi	nute Gross			
Ť	ibilon oci	THE WHITE	00,227.20	,,,,		Other Ac	cts. Plant Payro	11 (\$)			Maxir	num Demand	(kW)	====	459,250
8. N	et Genera	ation (MWh)	1,206,113.53	10,591	7.	Total		50		5.	L			- 22	
9. S	lation Ser	rvice (%)	6.8	The second secon		Plant Pa	yroli (\$)					ted Gross num Demand (k			
	000000			SECT	ION I	D. COST (F NET ENERG	Y GENE	ERATED		MARKE	num Demand (k	(W)		
NO			ODUGEIOU EL			1	N 8-10-1		AMOL	UNT (\$)		MILLS/NET KV	Vh T	\$/406	BTU
NO. 1.	Dooratio		NODUCTION E) n and Engineeri				ACCOUNT NUI	MBER		(a)		(b)	"		B10
2.	Fuel, Co		n and Engineeri	ng		-	500			854,257					1
3.	Fuel, Oil				_		501.1			431,131				-8-	2.07
4.	Fuel, Ga			7			501.2 501.3		-	630,776	_				22.44
5.	Fuel, Oth			185 - 185 - 1860			501.4		-	0	.00		-		(
6.		o-Total (2 thr	u 5)		100		501		27 0	61,908.	57		4	50000	(
7.	Steam E			es Weissell			502		4.3	297,013	97	22	.94	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.12
8.		xpenses	Daving France				505	200		580,322			_	-	
9.	Miscellar		Power Expense	8			506			488,319.	08				
11.	Rents				-		509			19,935.	40				
		Sub-Total I	1 + 7 thru 11)			-	507		-		00				
13.	Operatio	n Expense (+ 12)		-					239,848.		6.	.00		
			ion and Engine	ering			510			301,756.		28.	.44		
		nce of Structi		*		22.1	511			620,831. 409,129.				2011	
		nce of Boiler					512			633,782.					
		nce of Electric			-		513			353,782. 353,895.			_		
			aneous Plant				514			337 .5 97.			-		
			e (14 thru 18)							355,236.		6	10		
	otal Pro Depreciat		ense (13 + 19)							556,993.		34,			
	Depreciat nterest	IOI					403.1			042,360.		-71		-	
		ed Cost (21 +	221				427			034,079.					
		et (20 + 23)	~~!							776,440.		14.	16	2000	
			Dancel Clark	ic Power Supp	de é	1 1 5 5			58,7	733,433.	79	48.	70		

24. Power Cost (20 + 23)
RUS Financial and Operating Report Electric Power Supply - Part D - Steam Plant

Revision Date 2010

FINANCIAL AND OPERATING REPORT **ELECTRIC POWER SUPPLY**

PART FIC - INTERNAL COMBUSTION PLANT

BORROWER DESIGNATION KY0062 PLANT REID PERIOD ENDED May-12

INSTRUCTIONS - See help in the online application.

		3 - 000 11011						INTERNAL	COM	BUS	STION GE	NER	ATING U	NITS			
								IMPTION							NG HOUR	RS	
	1]								T			SERVICE		
	UNIT	SIZE	0			GAS		OTHER !	TOT.		IN		ON			GENERATIO	
NO.	NO. (a)	(kW) (b)	טטטד)	(c)	(1000		.F.)	OTHER (e)			SERVIC	E ST		Sche.	Unsched	1 ' '	PER kW
110.	(4)	10/	-	(0)		(d)		1 (5)	<u>(f)</u>	-	(g)	-	(h)	<u>(i)</u>	(j) ·	(k).	(1)
1.		70,000	<u> </u>	.000		28	,072				61.	1	3,565.9	.0	20.0	1,703.65	in l
2.															20.0	1,700.00	-
3.																	
4.				\rightarrow													
5.				\rightarrow								1-					
6.	Total	70,000		.000		28	,072				61.1	.	3,565.9	.0	20.0	1 702 65	
				- 1000			,						3,363.3		20.0	1,703.65	0 16,478
7.	Average	BTU		0		1	,000				Station S	ervice	e (MWh)			323.68	0
0	Total BT	U/408\		٥		20	,072		20.4	000			40.40.00.0				
0.	I OIRI DI	0(10-)		- 0		20	,0/2		28,0	0/2	Net Gene	eratio	n (MVVh)			1,379.97	0 20,342
9.	Total De	Cost (\$)		0.00		86,23	5.83				Station S	ervice	% of Gr	220		19.0	١
			SECT	ION B.	LA	BOR	REP	ORT							ORS & M	AXIMUM DE	MAND
										Π							
NO.		ITEM		VALU	E	NO.	_	ITEM		\ <u>\</u>	ALUE	NO.			ITEM		VALUE
	No. Emp						0.4-:	at Diamt Day	0			1.	Load Fa	ctor (%)			.73
	Full-Time Superint		- 1		0	5.	(\$)	nt. Plant Pay	yrou			2.	Blant C-	ctor (%)			
	No. Emp				Ť	<u> </u>	1			\vdash		۷.	Frank Fa	ictor (%)			.67
2.	Part-Time	e										3.	Running	Plant Can	acity Factor	(%)	39.83
		ıpl Hrs.						er Accounts.				,				(70)	33.00
3.	Worked					6.		nt Payroll (\$)		_		4.	15 Minu	e Gross M	faximum D	emand (kW)	63,895
		"			- 1	_	Tota				i						
4.	Oper. Pla	int Payroll	(\$)			600	Plan	nt Payroli (\$)			5.	Indicate	d Gross I	Maximum D	Demand kW)	
				,		SEA	. 110	N D. COST	UF NE	TE	NERGY	GENI	ERATED				
													AMOU	JT /e\	MILLS/NE kWh		le BTU
NO				TION E			E		ACC	COL	JNT NUI	MBER			(b)		(c)
		, Supervis	ion an	d Engin	eei	ring					546			0.00	(27)	-	(6)
	uel, Oil										547.1			0.00			
	uel, Gas								4_		547.2		86,	355.83			3.08
	uel, Oth	r Compres	end Ai	ir.					+		547.3						
		-Total (2 t			-				_	_	547.4 547		00.5	55.00			
		n Expense									548			081.72	6.	2.58	3.08
		eous Othe		er Gene	rati	on E	xpen	ses			549		10,	0.00			
	Rents										550			0.00		-	
		Sub-Tota			9)								16,	081.72	1	1.65	
		Expense							-					437.55	74	4.23	
		nce, Super			gin	eerin	g_		-		551			0.00			
		nce of Stru nce of Ger			loc	tric P	lant		-		552		-	0.00		, ,	
		nce of Mis						enerating	+		553		87,	104.01			
	lant	171101		VII		. 547	J, J	onerading			554			0.00			
		nce Expe	nse (1)	2 thru 1	15)						004		87	104.01		3.12	
		duction E				5)								541.56		7.35	
	epreciati	on			Ξ					403	3.1,411.1	0		754.72	13	,,,,,	
	nterest										427			395.72			
		d Cost (1											212,	150.44	153	3.74	
1. IP	ower Co	st /17 + 2	Z # 1 L X						- 1				1 401	(00.00			

REMARKS (including Unscheduled Outages)

21. Power Cost (17 + 20)

291.09

401,692.00

KY0062 PERIOD ENDS							
May-12	20						
AND COSTS							
	ACCOUNT	LINES	STATION				
	WOMBER	(8)	(b)				
	560	116,773.21	160,57				
	561	1,692,347,51					
	562		328,53				
	583	500,588,89					
	564	0.00					
	566	101,811.35	166,26				
		2,411,520,96	655,36				
727	565	1,268,950,20					
	567	0.00	10,29				
	.77	3,680,471.18	885,67				
	568	101,613.04	106,23				
	569		2,48				
	570		683,29				
	571	657 40C 2F					
	572						
	573	81,068.19	162,73				
		639,787,58	954,74				
		4,520,258,74	1,620,42				
	575	1,044,473.69	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	576	0.00					
		1,044,473.69					
	580-589	0.00					
	590-598	00,0	1				
		0.00	(
		5,564,732.43	1,620,42				
	403.5	740 005 00	4 49 4 9-				
	403.6		1,134,99				
	427	1,099,226.69	1,403,060				
	427	0.00	(
		6,338,451.33	4,158,490				
		0.00					
	id. a	7,382,925.02	4,158,490				
			ual bumma				
ACITY (kVA)			CTA TRONG				
		AAITEG .	STATIONS				
	2. Oper. Labor	657,669.74	414,480				
0	1 Maim tak-	640 465 71					
	2. termin TWOOL	010,195.71	683,649				
1,265.60	4. Oper Materia	4,067,275.11	251,195				
1,879,800	5. Maint Mater	ial 229,591,87	271,099				
		SECTION D. OUTAG	ES .				
3,540,000							
}	1. Total		43				
0							
			112,887				
5,419,800	3. Avg No. Hos	rs Out Per Cons. Revision Da	0.				
	AND COSTS AND COSTS ACITY (kVA) 0 1,265.60 1,879,800 0 0	AND COSTS ACCOUNT NUMBER 560 561 562 563 564 566 565 567 568 569 570 571 572 573 575 576 576 580-589 590-598 403.5 403.5 403.6 427 427 427 427 427 427 ACCITY (kVA) TEM 2. Oper Labor 0 3. Maint Labor 1.265.60 4. Oper Materia 1.879,800 5. Maint Materia 3,540,000 1. Total 0 2. Avg. No. Dist	AND COSTS ACCOUNT MUMBER (a) 560 116,773.21 561 1,692,347.51 562 563 500,588.88 564 0.00 566 101,811.35 2,411,520.96 565 1,268,950.20 567 0.00 3,680,471.18 568 101,613.04 589 570 571 657,106.35 572 0.00 573 81,068.19 573 81,068.19 575 1,044,473.69 576 0.00 5776 575 1,044,473.69 580-589 0.00 590-598 0.00 590-598 0.00 403.6 0.00 427 1,099,226.69 427 0.00 427 1,099,226.69 427 1,099,226.69 427 0.00 7,882,925.02 SECTION C. LABOR AND MATER 1. Number of Employees ACITY (RVA) TEM LINES 2. Oper. Labor 657,669,74 0 3. Maint Labor 610,195.71 1,265.60 4. Oper Material 4,067,275.11 1,879,800 5. Maint Material 229,591.87 SECTION D. OUTAG 3,540,000 1. Total 0 2. Avg. No. Dist. Cons. Served 3,540,000 1. Total				