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PUBLIC SERVICE COMMISSION

November 20, 2008

HAND DELIVERED

Ms. Stephanie L. Stumbo Executive Director Public Service Commission 211 Sower Boulevard Frankfort, KY 40602

Re: PSC Case No. 2008-00409

Dear Ms. O'Donnell:

Please find enclosed for filing with the Commission in the above-referenced case an original and ten redacted copies of the responses of East Kentucky Power Cooperative, Inc. ("EKPC") to the Commission Staff's First Data Request, dated October 24, 2008. Also enclosed are an original and ten copies of EKPC's Petition for Confidential Treatment of Information regarding the response to Request 45, along with a copy of the designated confidential pages.

Very truly yours,

Charles A. Lile Corporate Counsel

Enclosures

Cc: Dennis G. Howard II, Esq. Michael L. Kurtz, Esq.

han A. Cile

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

GENERAL ADJUSTMENT OF ELECTRIC RATES)	
OF EAST KENTUCKY POWER)	CASE NO.
COOPERATIVE, INC.	j	2008-00409

PETITION FOR CONFIDENTIAL TREATMENT OF INFORMATION

Comes now the petitioner, East Kentucky Power Cooperative, Inc. ("EKPC") and, as grounds for this Petition for Confidential Treatment of Information (the "Petition"), states to the Public Service Commission (the "Commission") as follows:

- 1. This Petition is filed in conjunction with the filing of EKPC's responses to the Commission Staff's First Data Request in this case, dated October 24, 2008, and relates to confidential information contained in the response to Request 45 that is entitled to protection pursuant to 807 KAR 5:001 Section 7 and KRS §61.878 (1) (c) 1 and related sections.
- 2. The designated confidential information in the response to Request 45 includes privileged communications in engagement letters with outside counsel and other legal professionals representing EKPC in on-going litigation and regulatory matters. The range of professional services involved in these engagements involves consultation, advice, negotiation, discovery, and court and agency representation of EKPC in various sensitive legal and regulatory matters in numerous proceedings. The disclosure of the details of this information could adversely affect the strategies and bargaining positions available to

EKPC in such cases. Such disclosure could result in less favorable outcomes in those cases, which would potentially increase EKPC's overall operating costs and would lead to an unfair competitive disadvantage for EKPC in its efforts to compete with the power marketers, utilities and other entities that deal in the market for surplus bulk power, and to compete with other utilities in Kentucky for new industrial customers.

- 3. The Commission granted confidential treatment on February 9, 2007 to similar information submitted by EKPC in PSC Case No. 2006-00472.
- 4. Along with this Petition, EKPC has enclosed in a sealed envelope one copy of confidential sections of the subject responses to Requests 45, with the confidential information identified by highlighting or other designation, and 10 copies of its complete responses to the subject Data Requests, with the confidential information redacted. The identified confidential information is not known outside of EKPC and is distributed within EKPC only to persons with a need to use it for business purposes. It is entitled to confidential treatment pursuant to 807 KAR 5:001 Section 7 and KRS §61.878(1)(c) 1, for the reasons stated hereinabove, as information which would permit an unfair commercial advantage to competitors of EKPC if disclosed. The subject information is also entitled to protection pursuant to KRS §61.878(1)(c) 2 c, as records generally recognized as confidential or proprietary which are confidentially disclosed to an agency in conjunction with the regulation of a commercial enterprise.

WHEREFORE, EKPC respectfully requests the Public Service Commission to grant confidential treatment to the identified information and deny public disclosure of said information.

Respectfully submitted,

DAVID A. SMART

CHARLES A. LILE

P. O. BOX 707 WINCHESTER, KY 40392-0707 (859) 744-4812

han a. Lile

ATTORNEY FOR EAST KENTUCKY POWER COOPERATIVE, INC.

CERTIFICATE OF SERVICE

This is to certify that an original and 10 copies of the foregoing Petition for Confidential Treatment of Information in the above-styled case were delivered to the office of Stephanie L. Stumbo, Executive Director of the Public Service Commission, 211 Sower Boulevard, Frankfort, KY 40601, and copies were mailed to Parties of Record, this 20th day of November, 2008.

Charles A. Lile

BEFORE THE PUBLIC SERVICE COMMISSION

IN	THE	MA	TTE	R OF:

GENERAL ADJUSTMENT OF ELECTRIC RATES OF EAST KENTUCKY POWER COOPERATIVE, INC.)	CASE NO. 2008-00409
CERTIFICATE		

COUNTY OF CLARK

Gary T. Crawford being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff First Data Request in the above-referenced case dated October 24, 2008, and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

Subscribed and sworn before me on this 20th day of November, 2008.

My Commission expires:

December 8 2009

BEFORE THE PUBLIC SERVICE COMMISSION

IN	THE	MA	TTER	OF:
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COUNTY OF CLARK

GENERAL ADJUSTMENT OF ELECTRIC RATES OF EAST KENTUCKY POWER)	CASE NO. 2008-00409
COOPERATIVE, INC.)	#300 00:02
CERTIFICATE		
STATE OF KENTUCKY)		

Ricky L. Drury being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff First Data Request in the above-referenced case dated October 24, 2008, and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

Subscribed and sworn before me on this 19th day of November, 2008.

My Commission expires:

December 8, 2009

BEFORE THE PUBLIC SERVICE COMMISSION

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GENERAL ADJUSTMENT OF ELECTRIC RATES OF EAST KENTUCKY POWER	,	CASE NO. 2008-00409
COOPERATIVE, INC.)	

CERTIFICATE

STATE OF KENTUCKY	,
	١
COUNTY OF CLARK	,
COUNTY OF CEMICS	

David G. Eames being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff First Data Request in the above-referenced case dated October 24, 2008, and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

David G Eames

Subscribed and sworn before me on this 20th day of November, 2008.

My Commission expires:

Reach S. Duffi Notary Priblic December 8, 2009

BEFORE THE PUBLIC SERVICE COMMISSION

IN	THE	\mathbf{M}	ATTE	$\mathbf{R} \mathbf{O}$	\mathbf{F}
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20		
GENERAL ADJUSTMENT OF ELECTRIC RATES OF EAST KENTUCKY POWER COOPERATIVE, INC.)	CASE NO. 2008-00409
CERTIFICATE		
STATE OF KENTUCKY)		
COUNTY OF CLARK)		

Craig A. Johnson being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff First Data Request in the above-referenced case dated October 24, 2008, and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

Subscribed and sworn before me on this **204** day of November, 2008.

My Commission expires:

December 8, 2009

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:		
GENERAL ADJUSTMENT OF ELECTRIC RATES OF EAST KENTUCKY POWER COOPERATIVE, INC.)	CASE NO. 2008-00409
CERTIFICATE		
STATE OF KENTUCKY) COUNTY OF CLARK)		

Frank J. Oliva being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff First Data Request in the above-referenced case dated October 24, 2008, and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

Frank J. Oliva

Subscribed and sworn before me on this 19th day of November, 2008.

Notary Mullis

My Commission expires:

December 8 2009

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:		
GENERAL ADJUSTMENT OF ELECTRIC RATES OF EAST KENTUCKY POWER)	CASE NO. 2008-00409
COOPERATIVE, INC.		2000-00409
CERTIFICATE		
STATE OF KENTUCKY)		
COUNTY OF CLARK)		

Ann F. Wood being duly sworn, states that she has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff First Data Request in the above-referenced case dated October 24, 2008, and that the matters and things set forth therein are true and accurate to the best of her knowledge, information and belief, formed after reasonable inquiry.

Subscribed and sworn before me on this 20th day of November, 2008.

My Commission expires:

Reagned. The Stranger Notary Public December 8, 2009

an Dwood

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

GENERAL ADJUSTMENT OF ELECTRIC RATES	-)	CASE NO.
OF EAST KENTUCKY POWER)	2008-00409
COOPERATIVE, INC.)	

RESPONSES TO COMMISSION STAFF'S FIRST DATA REQUEST TO EAST KENTUCKY POWER COOPERATIVE, INC.

DATED OCTOBER 24, 2008

EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 1

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 1. Provide a copy of the current bylaws. Indicate any changes made to the bylaws since the test year in East Kentucky's last rate case.

Response 1. A copy of the current bylaws is included on the enclosed CD. There have been no changes to the bylaws since the 2006 test year in EKPC's last rate case.

EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 2

RESPONSIBLE PERSON:

David G. Eames

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 2. Provide East Kentucky's equity management plan. Indicate when the current plan was adopted and identify any changes made to the plan since the test year in East Kentucky's last rate case. Provide a 5-year analysis of the amount of capital credits refunded to members under the plan and indicate the amounts related to general retirements and special retirements.

Response 2. EKPC's equity development plan is attached. It was adopted by the EKPC Board of Directors on March 11, 2008.

No capital credits have been refunded to members.

East Kentucky Power Cooperative

STRATEGIC PLAN AND EQUITY DEVELOPMENT PLAN

During 2007, EKPC developed a Strategic Plan that specifically targeted the need to improve its equity ratio to a projected level that will enable EKPC to continue to improve its standing in the financial community and to provide service consistent with the RE Act. Higher equity levels will also allow EKPC to borrow funds from the private market at better terms and from RUS.

As a result, EKPC intends to grow its equity to asset ratio from 6.5% in 2007 to about 12.2% in 2016.

Higher equity levels generally result in an increased level of revenue requirements. However, consistent with the Strategic Plan's objective to be as competitive as possible with neighboring investor-owned and municipal utilities in Kentucky, increases in the 2008 and 2009 budgets have been limited and EKPC is expected to adopt permanently a number of these shorter-term budget changes for 2010 and beyond. As a result, while revenue requirements are higher, the effect on rates will be mitigated by the actions taken by the company in establishing the near-term budgets.

EKPC and its member distribution cooperatives will use their best efforts to achieve objectives contained in its Financial Forecast. EKPC will establish wholesale rates (subject to Kentucky Public Service Commission approval) to meet its equity development plans so long as economic or competitive conditions in EKPC's member systems' service territories will allow.

EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 3

RESPONSIBLE PERSON:

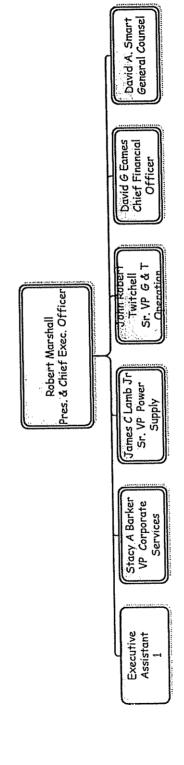
Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

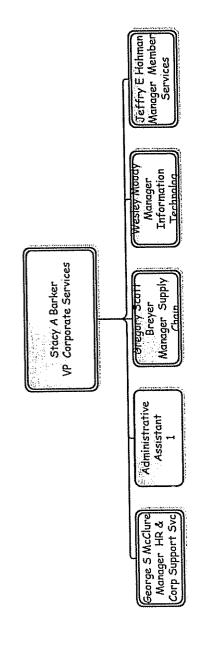
Request 3. Provide a current organization chart, showing the relationship between East Kentucky and any affiliates. Include the relative positions of all entities and affiliates with which East Kentucky has business transactions.

Response 3. A current organization chart is provided on pages 2 through 31 of this response. East Kentucky does not have any affiliate relationships that impact the organization chart.



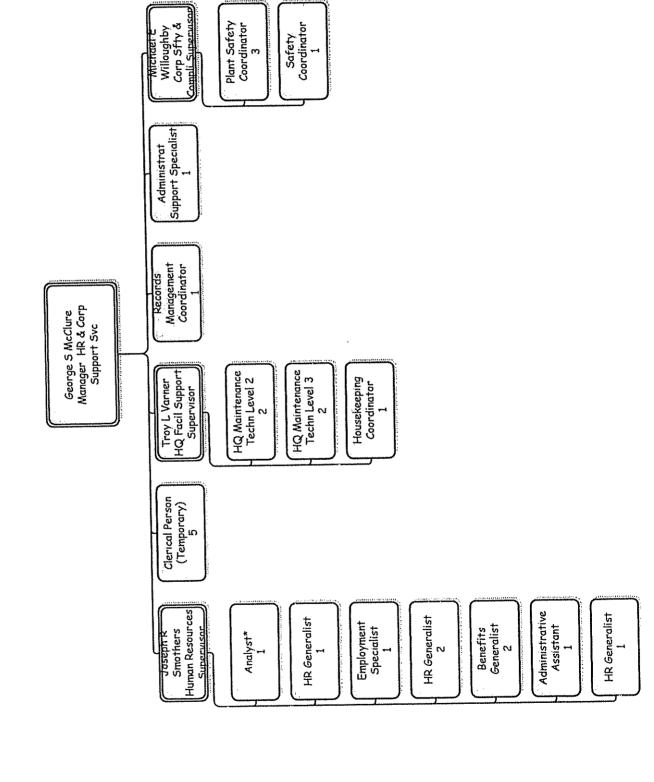
EAST KENTUCKY POWER COOPERATIVE

Corporate Services





Corporate Services Human Resources

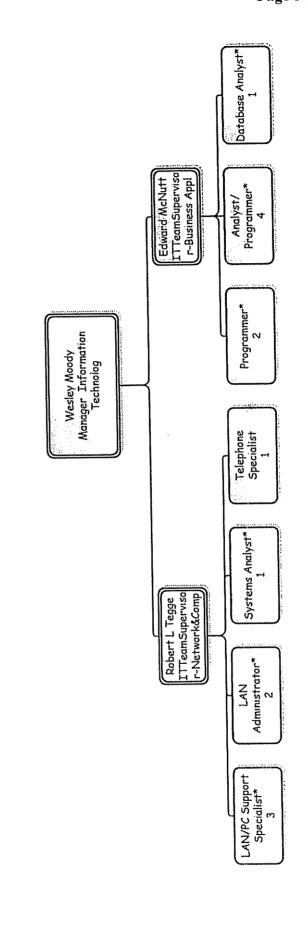


Plant Safety Coordinator 3

Safety Coordinator

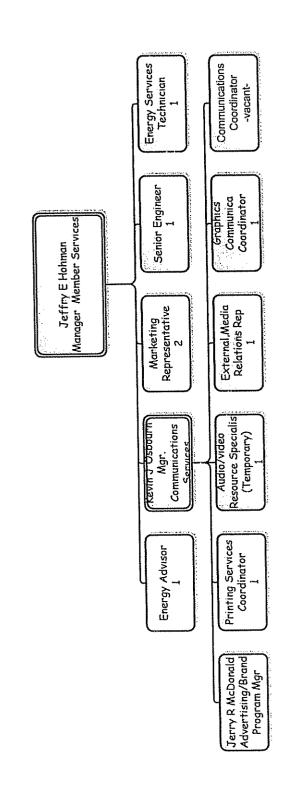


Corporate Services Information Technology



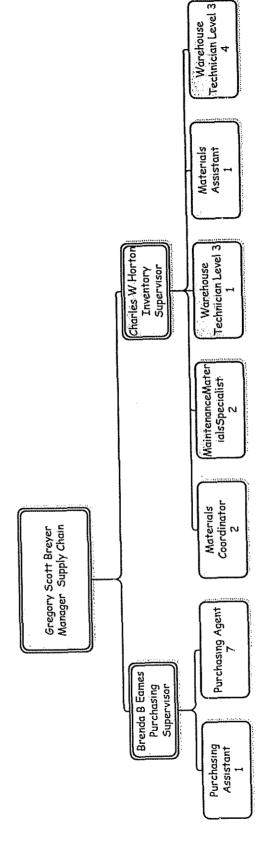


Corporate Services Member Services

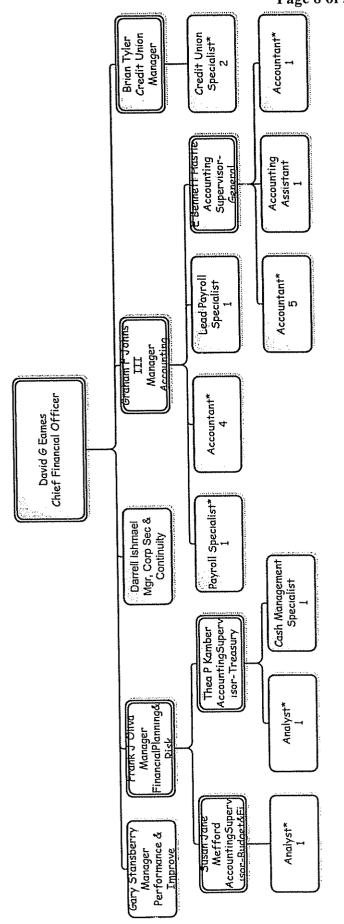




Corporate Services Supply Chain



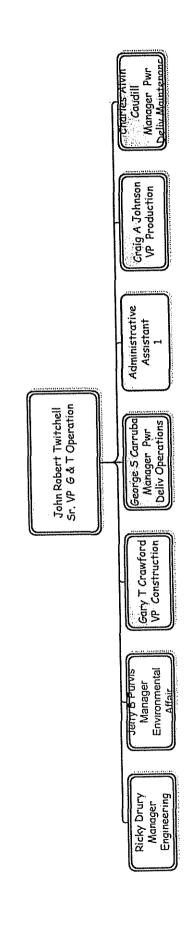




Finance

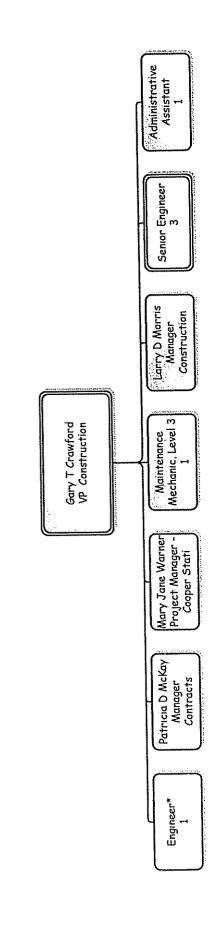
EAST KENTUCKY POWER COOPERATIVE

G&T Operations



EAST KENTUCKY POWER COOPERATIVE

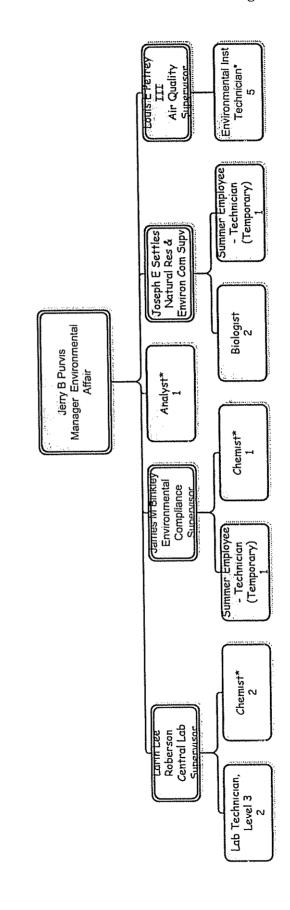
G&T Operations Construction



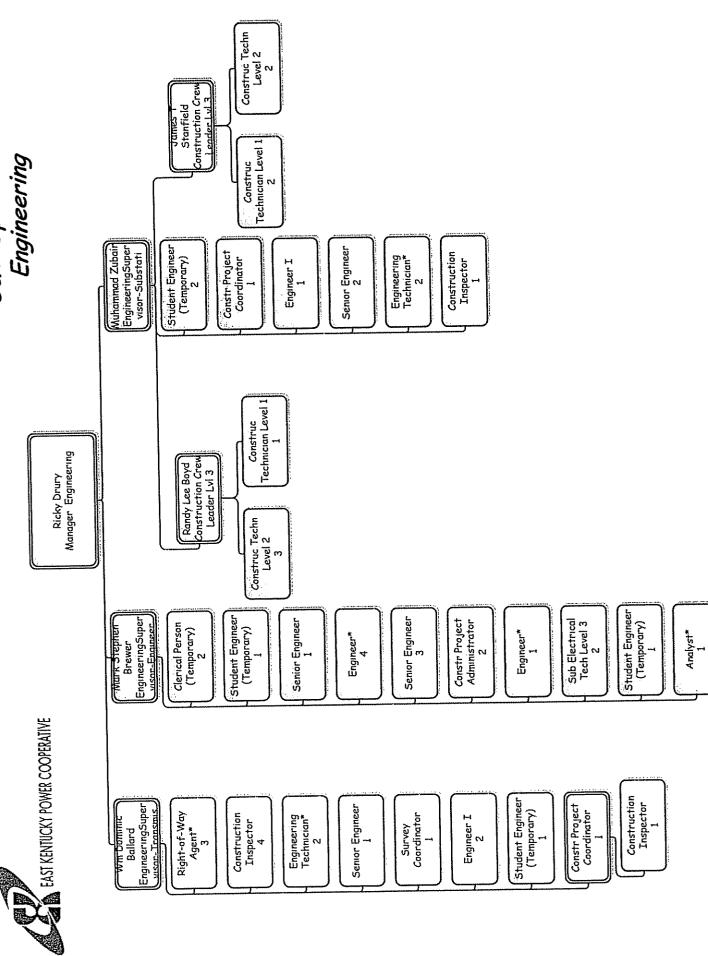


6&T Operations Environmental

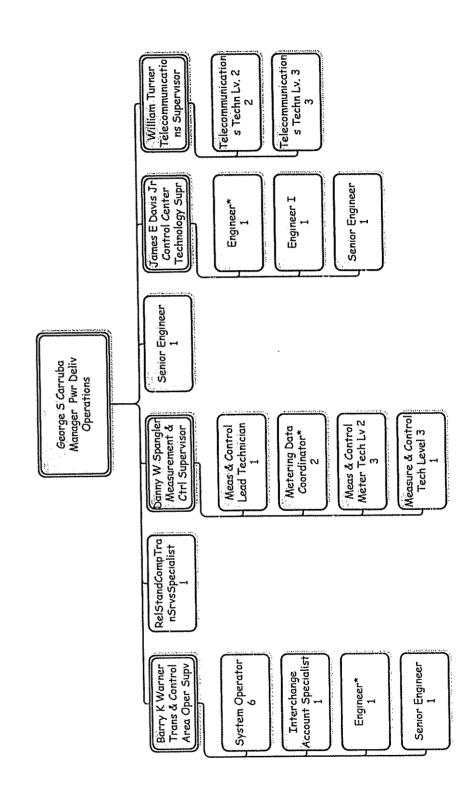
EAST KENTUCKY POWER COOPERATIVE



6&T Operations



G&T Operations Power Delivery Operations





Lead Level 4

Subst Techn Step

Line Technician

Crew Leader

Level 3

Level 3

Technician Level 1 2

Substation

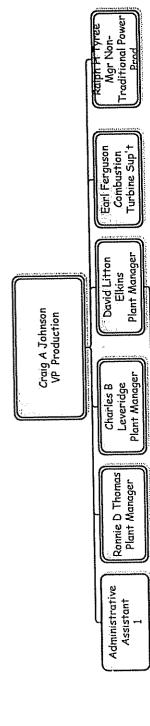
Power Delivery Maintenance **G&T** Operations

Charles Alvin Caudill Manager Pwr Deliv Maintenanc

EAST KENTUCKY POWER COOPERATIVE

Heavy Equipment Tech Level 3 3 Subst Technician Line Technician John Neal Heavy Equipment Crew Leader Lewis R.Barnes Substation Leader Heavy Equipment Tech Level 2 Anthony O Daniel Right-of-Way Specialist Level 3 Crew Leader Linville R Spangler Service Center Supervisor Subst Techn Step Technician Level 2 Line Technician Subst Techn Step O Eugene Lowery Crew Leader cchn. Level 3 3 Substation Gary W Conley Service Center Supervisor Right-of-Way Specialist 1 Level 3 Branscum Substation 1 Level 3 R wayne Substation Technician Level 2 Subst Techn Step 1 Level 3 Subst Technician Lead Level 4 Substation Fechnician Level 2 Subst Techn Step 1 Level 3 Right-of-Way Specialist Jeffrey Jay Combs Donald Walters christopher R Barnes Substation Service Center Supervisor Special Projects Consultant Technician Level 1 (Temporary) Substation Line Technician Level 1 Dickerson Service Center Supervisor Line Technician Line Technician Kenneth R Simpson Jr Crew Leader Level 3 Technician Level 2 John K Hutchins Substation Subst Technician Lead Level 4 Subst Techn Step Substation 1 Level 3 Leader Right-of-Way Specialist PD Maintenance Specialist (Summer Employee - Laborer (Temporary) ROW & Line Maint Gregory S Drake Tech/Admin GIS Coordinator Maint Program Improv Coord Administrative Maint Project Coordinator Improv Coord Assistant Superwison Support

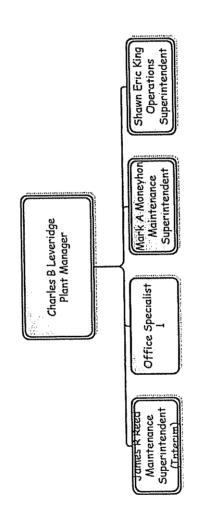
G&T Operations Generation



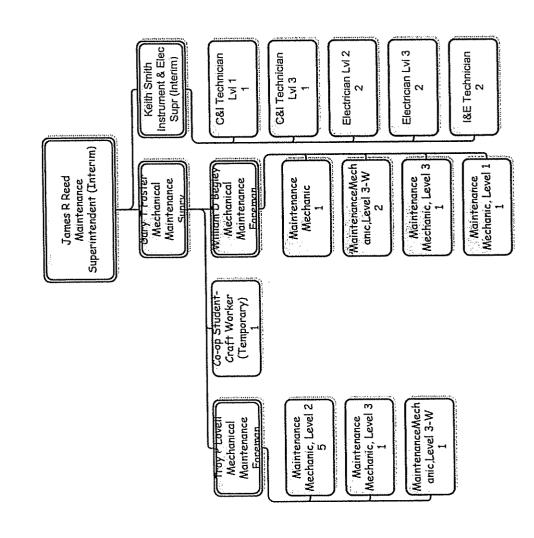


G&T Operations Cooper Station

EAST KENTUCKY POWER COOPERATIVE

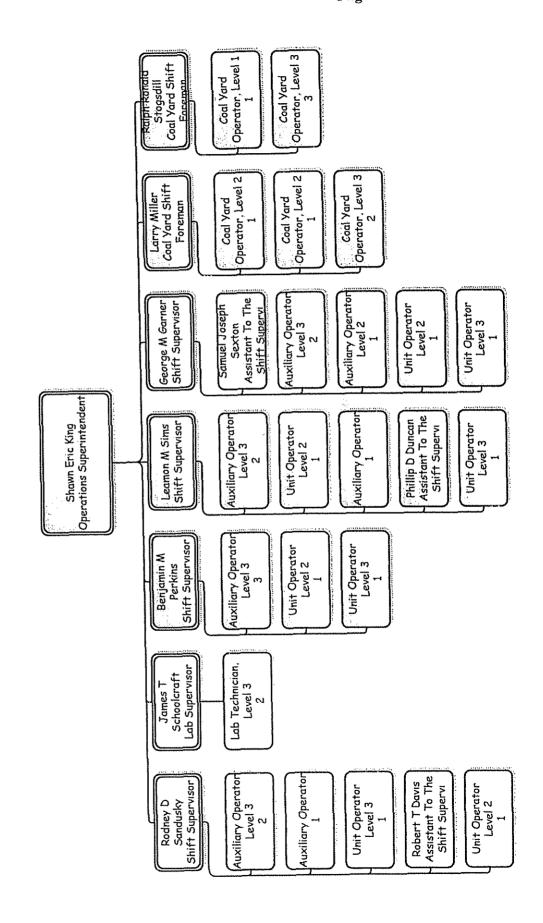


G&T Operations Cooper Station



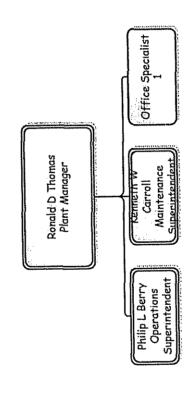


G&T Operations Cooper Station



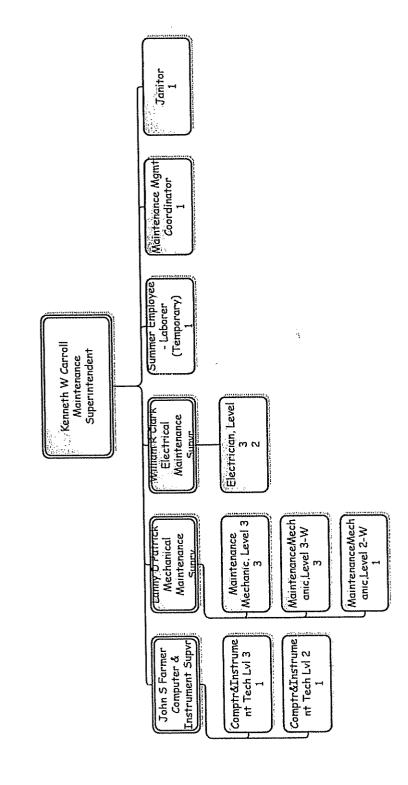


G&T Operations Dale Station





G&T Operations Dale Station





Page 21 of 31

Lab Technician. Level 2 David M Neal Lab Supervisor Lab Technician, Level 3 Charles L Tingle Fuel Handling Supervisor

John R Thomas Shift Supervisor

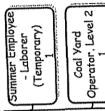
Special Projects Consultant (Temporary)

Martin D Odor No. 1 Relief Operator

Ralph A Fallen Shift Supervisor

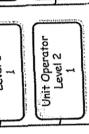
Harold P Hurst Shift Supervisor

James D Knoblett Shift Supervisor



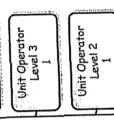
Michael 6 Covey No. 1 Relief

Operator



Operator

Coal Yard



Auxiliary Operator

Levell

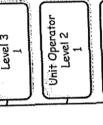
Auxiliary Operator Level 3

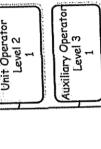
Unit Operator Level 1

Unit Operator Level 3

Electrician, Level

Unit Operator Level 3 3



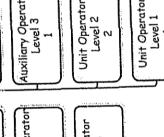


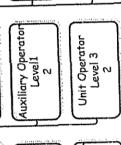
Operator, Level 3 5

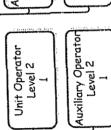
Auxiliary Operator Level 2 1

Coal Yard

Unit Operator Level 1 Auxiliary Operator Level 3 Unit Operator Level 2





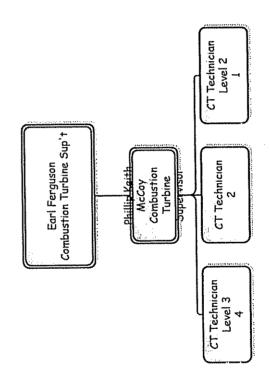


Philip L Berry Operations Superintendent

G&T Operations Dale Station

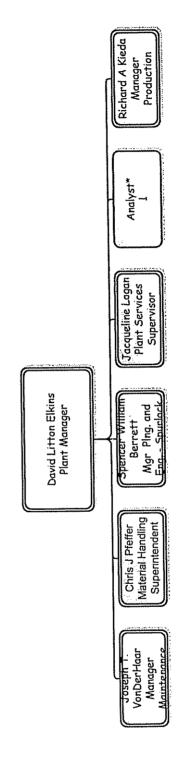


G&T Operations Smith Station



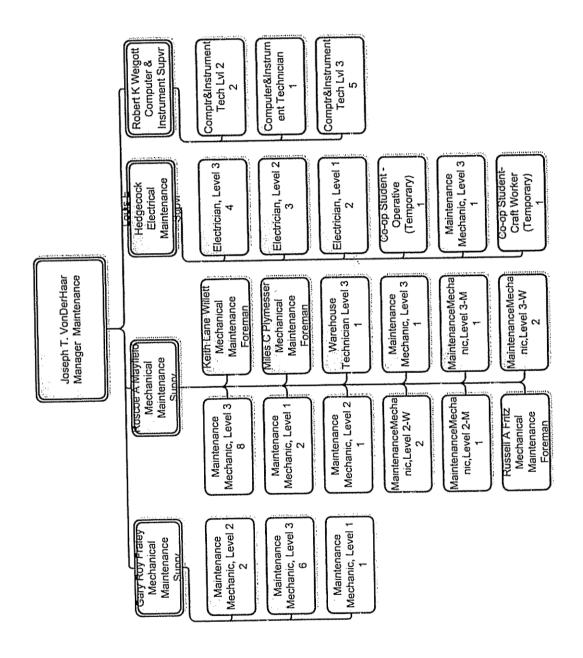


G&T Operations Spurlock Station



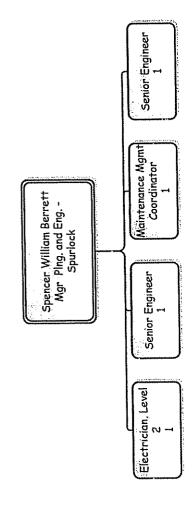


G&T Operations Spurlock Station



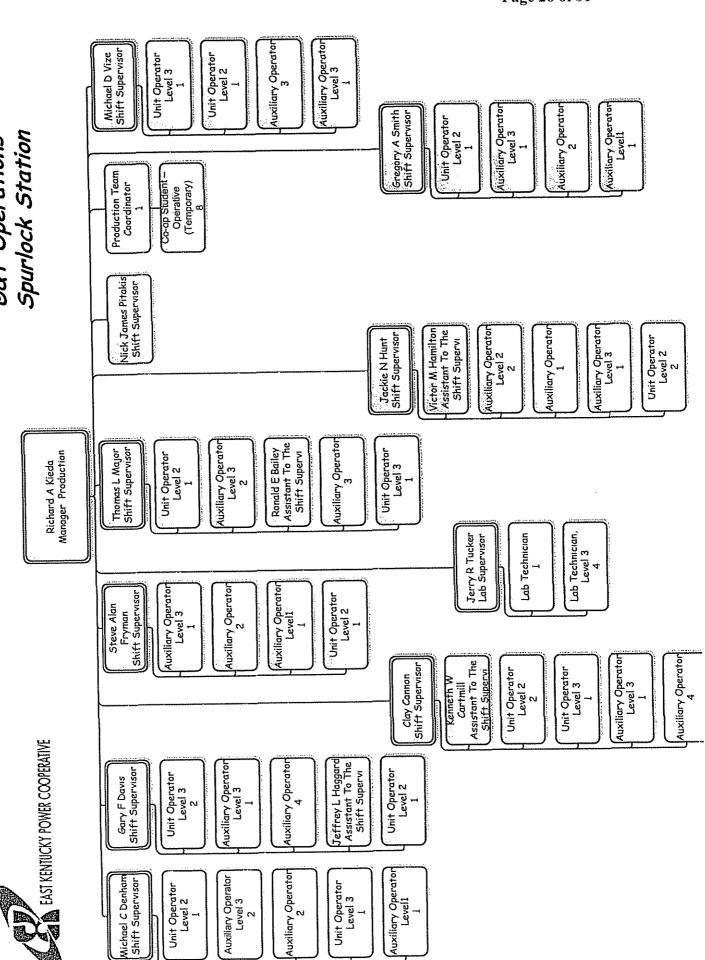


G&T Operations Spurlock Station



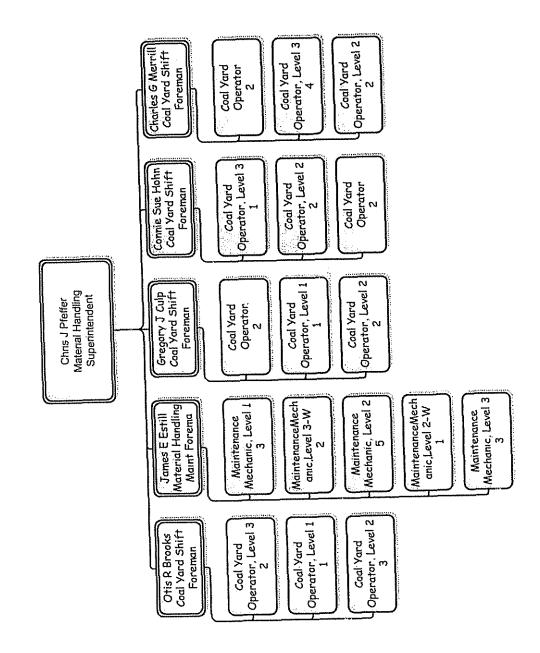


6&T Operations

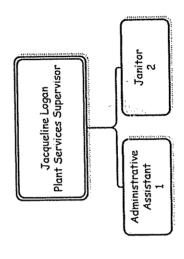


G&T Operations Spurlock Station

EAST KENTUCKY POWER COOPERATIVE

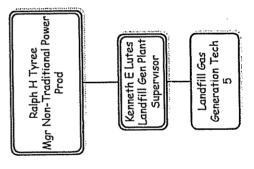


6&T Operations Spurlock Station

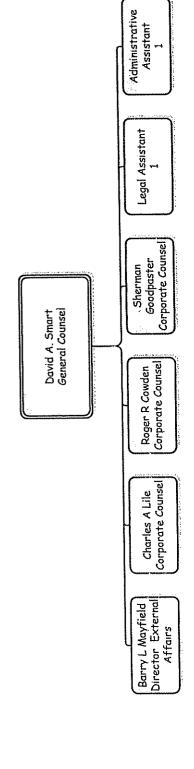




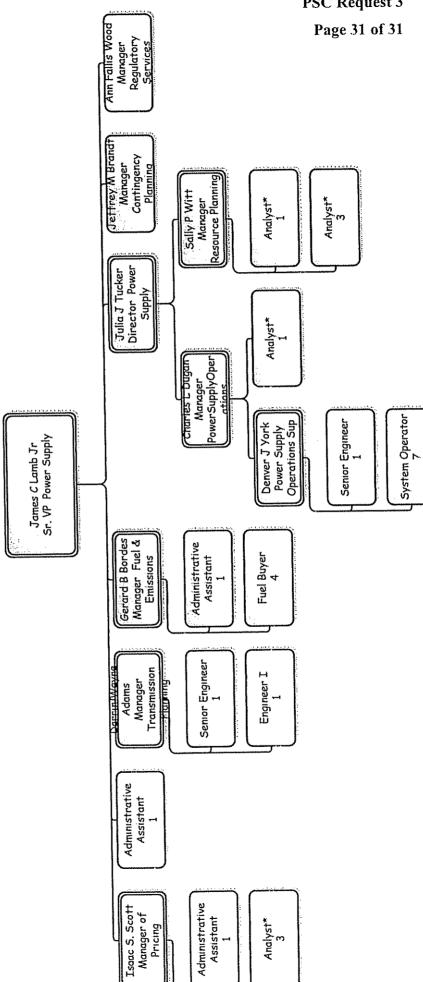
6&T Operations Landfill Generation











Power Supply

EAST KENTUCKY POWER COOPERATIVE

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 4

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 4. Describe the status of any outstanding recommendations remaining from East Kentucky's management audits. Identify savings and costs related to management audit recommendations, the impacts of which are not already reflected in the base period.

Response 4. No outstanding recommendations remain from East Kentucky's 2001 management audit conducted by The Liberty Consulting Group. Any savings and costs related to the management audit recommendations are already reflected in the base period.

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 5

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 5. Concerning non-regulated activities:

- a. If East Kentucky is engaged in any non-regulated activities, provide a detailed description of each such activity.
- b. If East Kentucky is engaged in any non-regulated activities through an affiliate, provide the name of each affiliate and the non-regulated activity in which it is engaged.
- c. Identify each service agreement with each affiliate and indicate whether the service agreement is on file with the Commission. Provide a copy of each service agreement not already on file with the Commission.
- d. if East Kentucky has loaned any money or property to any affiliate, describe in detail what was loaned, the terms of the loan, and name of the affiliate.
- e. If East Kentucky has guaranteed any loans or borrowings for any affiliate, for each guarantee, provide copies of the loan guarantee documentation, a description of the terms and conditions of the guarantee, and the name of the affiliate.
- Response 5. a. EKPC's involvement in non-regulated activities is limited to the activities through affiliates discussed in b.

b. EKPC is engaged in non-regulated activities through affiliates as identified in the Cost Allocation Manual ("CAM"). The non-regulated affiliates are:

Alliance for Cooperative Energy Services Power Marketing (ACES Power Marketing)

EKPC entered into a power marketing agreement with several other generation and transmission cooperatives. This group, ACES Power Marketing, is an organization formed primarily to purchase and sell power. In addition to purchasing and selling power, ACES Power Marketing provides services such as portfolio modeling, trading controls, credit analysis, scheduling, trading, load management, and contract management.

Envision Energy Services, LLC (Envision)

Envision is a partnership of electric cooperatives in central and eastern Kentucky. Envision offers services to commercial and industrial customers that go beyond services offered by regulated utilities. These services include: infra-red surveys, emergency power, installation of lighting upgrades and related maintenance, power factor correction, energy bill analysis, energy management systems, power quality solutions and performance contracting. EKPC shares employees, office space, fleet vehicles, telephone services, and office equipment with Envision.

Propane Gas Program

EKPC and four of its members have established partnerships in the business of providing propane gas to residential customers. EKPC is primarily an investing partner with

limited operational involvement and expenses in each of these partnerships.

....

c. EKPC has provided the services agreement for the non-regulated affiliates listed above as part of the annual CAM filing.

d. EKPC loaned money to the four propane joint ventures. The joint ventures made five years of interest-only (prime rate minus one-half of one percent, adjusted annually) payments, with principal and interest payments beginning in 2005. The notes will be payable in full in 2015. The balances at September 30, 2008 are:

Shelby Energy: \$797,172
Clark Energy: \$630,485
Jackson Energy: \$614,374

Farmers Energy: \$811,416

e. EKPC has not guaranteed any of the loans or borrowings from its affiliates.

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 6

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 6. Provide a schedule showing for the base period and the 12-month period immediately preceding the base period, with each year shown separately, the following information regarding East Kentucky's investments in subsidiaries and joint ventures:

- a. Name of subsidiary or joint venture.
- b. Date of initial investment.
- c. Description of the nature and business activities of the subsidiary or joint venture.
- d. Amount and type of investment made for each of the two periods included in this response.
- e. A separate schedule of all dividends or income of any type received by East Kentucky from its subsidiaries or joint ventures for the three calendar years preceding the base period. Indicate how this income is reflected in the reports filed with the Commission.
- f. Name of each officer of each of the subsidiaries or joint ventures, each officer's annual compensation, the portion of that compensation that is

charged to the subsidiary or joint venture, the position each officer holds with East Kentucky, and the compensation received from East Kentucky.

Response 6.

a. Subsidiary - Charleston Bottoms RECC; Joint Ventures - Clark Energy Services, Jackson Energy Services, Farmers Energy Services, Shelby Energy Services.

- b. Charleston Bottoms RECC Original Investment was made in June 1973. Joint Ventures Original Investment was made in June 2000.
- c. Charleston Bottoms Subsidiary established to facilitate the capital financing of Spurlock Unit #1.

Joint Ventures - To sell and distribute propane

d Subsidiary:

Charleston Bottoms Bonds - No investment has been made for the two periods included in this response.

Charleston Bottoms Bonds - No investment has been made for the two periods included in this response.

Joint Ventures:

Clark Energy Services - No Investment has been made for the two periods included in this response.

Jackson Energy Services - No investment has been made for the two period included in this response.

Farmers Energy Services - No investment has been made for the two periods included in this response

Shelby Energy Services - No investment has been made for the two periods in this response.

- e EKPC receives no income or dividends from Charleston Bottoms RECC EKPC records its 25% portion of the propane joint ventures' profit or loss annually. The investment schedule is on page 4 of 4.
 - f. The officers of Charleston Bottoms RECC are:

 President and CEO Robert M. Marshall
 Chariman of the Board R. Wayne Stratton
 Vice Chairman of the Board Lonnie Vice
 Secretary/Treasurer A.L. Rosenberger

No compensation is received from Charleston Bottoms RECC. These officers occupy the same positions with EKPC. The directors' fees for the base period from EKPC are:

		12-Months preceding
	Base Year	<u>base year</u>
R. Wayne Stratton -		
Fees	\$ 15,300	\$ 14,100
Deferred Compensation	6,900	7,900
Lonnie Vice -		
Fees	12,450	9,050
Deferred Compensation	5,650	9,050
A.L. Rosenberger -		
Fees	11,100	9,375
Deferred Compensation	1,700	3,125

There are no EKPC employees serving as an officer on the propane joint ventures.

Base Year includes Actual Expenditures from Feb - August 2008 and budgeted expenditures from Sept 08 - Jan 2009

12/31/04	Description	Farmers Energy Capital Gain/I 260,000.00 (107,02	Energy <u>Gain/Loss</u> (107,022.62)	Shelby Energy <u>Capital</u> Gain/Loss 410,000.00 (234,916.37)	Jackson Energy <u>Capital Gain/I</u> 398,000.00 (127.18	Energy <u>Gain/Loss</u> (127.180.51)	Clark Energy Capital Gain 398,000.00 (153,8	Energy <u>Gain/Loss</u> (153,855.63)
08/31/05	Shelby Energy Coop-shares of stock Shelby Energy Coop-shares of stock Shelby Energy Corp-shares of stock			50,000.00 (50,000.00) 50,000.00				
12/31/05	Jackson Energy Coop-shares of stock Record Clark's 2005 Propane Income Record Farmers' 2005 Propane Income Record Jackson's 2005 Propane Income Record Shelby's 2005 Propane Income 2005 Propane Income		48,474.28	32,271.84	50,000.00	41,400.30		54,678.60
12/31/05	Balance	260,000.00 (58 201,451.66	(58,548.34)	460,000.00 (206,062.17) 253,937.83	448,00	0.00 (85,780.21) 362,219.79	398,00	0.00 (99.177.03) 298,822.97
12/31/05	•	260,000.00	(58.548.34)	460,000.00 (206,062.1'	(206,062.17) 448,000.00	(85,780.21)	(85,780.21) 398,000.00	(99,177.03)
01/31/06	Jackson Energy Coop-shares of stock Jackson Energy Coop-shares of stock				(50,000.00)			
02/28/06	Jackson Energy Coop-shares of stock Jackson Energy Coop-shares of stock				50,000.00			1990
12/31/06	Record Clark's 2006 Propane Income Record Farmer's 2006 Propane Income Record Jackson's 2006 Propane Income Record Shelby's 2006 Propane Income	۵. ۵	33,178.42	19,139.07	7	41,890.35		49,247.55
12/31/06	Balance	260,000.00 (25 234,630.08	(25,369,92)	460,000.00 (186.923.10) 273,076.90	448,00	0.00 (43,889.86) 404,110.14	398,00	0.00 (49,929.48) 348,070.52
12/31/06		260,000.00	(25,369.92)	460,000.00 (186.923.1	(186.923.10) 448,000.00	(43,889.86	(43,889.86) 398,000.00	(49.929.48)
12/31/07 12/31/07	2007 Propane Adj Shelby 2007 Propane Income		18,182.12	471.59 107.72	6, 73	48,058.16		12,500.18
12/31/07	Balance	260,000.00	0.00 (7,187.80) 252,812.20	460,000.00 (186.343.79)	448,00	0.00 4,168.30 452,168.30	398,00	0.00 (37,429,30) 360,570.70

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 7

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 7. Describe East Kentucky's lobbying activities and provide a schedule showing the name, salary, and job title of each individual whose job function involves lobbying on the local, state, or national level.

Response 7. East Kentucky's lobbying activities are to coordinate industry positions of EKPC with the Kentucky Association of Electric Cooperatives and the National Rural Electric Cooperative Association on state and national issues and proposed legislation that may impact EKPC.

The annual labor charges relating to these activities total \$45,798.74, which represents a portion of the salary of EKPC's Director of External Affairs, Barry Mayfield.

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 8

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

<u>Request 8.</u> Provide East Kentucky's internal accounting manuals, directives, and policies and procedures.

Rural Utilities Service ("RUS") Bulletin 1767B-1, Uniform System of Accounts – Electric, a copy of which is included on the enclosed CD. Purchase order and contract approvals are governed by RUS Bulletin 1726-601 (7 CFR 1726-125), a copy of which is also included on the enclosed CD.

The primary board and administrative policies and procedures that govern accounting are as follows (copies are provided on the enclosed CD):

No. 103 - Delegations from the Board of Directors to the President and CEO

No. 201 – Authorized Check Signatories

No. 203 - Financial Management

No. 507 – Employee Travel and Out-Of-Pocket Expenses

No. A009 – Approval of Budgeted and Non-Budgeted Expenditures

Page 1 of 1

EAST KENTUCKY POWER COOPERATIVE, INC.

PSC CASE NO. 2008-00409

FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 9

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 9. Provide East Kentucky's budget instructions, assumptions, directives, manuals, policies and procedures, timelines, and descriptions of budget procedures.

Response 9. The requested budget information is provided on the enclosed CD.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 10

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 10. Provide the studies, including all applicable workpapers, which are the basis for plant allocations and expense account allocations.

Response 10. In January 1998, the RUS provided functional allocation procedures to be followed. These procedures and matrices are provided on pages 2 through 10 of this response.

PSC Request 10

Page 2 of 10

FAX COVER SHEET

Rural Utilities Service

1400 Independence Ave, SW Stop 1523 Washington, DC 20250

Date;	1/21/98	
Number o	of pages including cover sheet:	<u> 10</u>

Don	Miller
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Phone:	

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		~ <u></u>
	202-720-5227	
Phone: 6	10000000000	

REMARKS:	Urgent	☐ For your review	☐ Reply ASAP	☐ Please comment
Func	tional A	ccounting A	1110cation v	Matrix

TEL: 2026900649 **PSC Request 10**

Page 3 of 10

FUNCTIONAL ACCOUNTING SUGGESTED ALLOCATION PROCEDURES

With the issuance of the Federal Energy Regulatory Commission's Orders 888 and 889 an open access, it is essential that rural electric cooperatives effectively and efficiently cost their products and services to compete in an open market. Before products and services may be effectively priced, management must have reliable financial information concerning the actual cost of the products and services it provides. Costs, therefore, must be accumulated on a functional basis. Salaries, materials, and many other expenses incurred in utility operations are already accounted for on a functional basis. Employee pensions and benefits, payroll taxes, property taxes, and insurance costs, however, are not, except to the extent that they are charged to construction and retirement activities.

An equitable allocation of these administrative costs to the various operations, maintenance, and administrative expense accounts should begin with a careful examination of the cost elements involved to determine the best possible method of allocation. Payroll-related costs such as health insurance, pensions and benefits, and payroll taxes should be allocated using the specific identification method. Under the specific identification method, each payroll-related cost is identified to the benefiting employee and the cost is allocated to the same operations, maintenance, and administrative expense accounts, in the same percentages, as the employee's salary. This ensures that labor and the associated overhead costs are charged in a similar manner. If specific identification is not possible, payroll-related costs may be allocated on the basis of other components of direct labor.

Property-related cost factors such as insurance and property taxes should be allocated based upon the specific class of property being taxed or insured provided that such a determination can be made. For those items for which specific identification cannot be made, the allocation should be based upon the balances in the primary plant accounts. Payroll- and property-related taxes that cannot be specifically identified may be allocated as discussed below.

Life insurance:

If specific identification of life insurance costs is not possible and the coverage is based upon compensation, premiums should be allocated on the basis of direct labor dollars charged to each operations, maintenance, and administrative expense account. Life insurance coverage that is not based upon compensation should be allocated to the appropriate operations, maintenance, and administrative expense accounts on the basis of direct labor hours less overtime hours.

PSC Request 10

Page 4 of 10

Health Care and insurance Costs:

Health care expenses including such costs as major medical and dental insurance, that are specifically identifiable to each employee should be charged, on the basis of direct labor dollars, to the operations, maintenance, and administrative expense accounts to which that employee's salary was charged. Premiums for most health care plans, however, are based upon the number of employees covered rather than the level of compensation. Under these circumstances, health care costs should be allocated on the basis of direct labor hours less overtime hours.

Pensions and benefits:

Pensions and benefits include the costs of management incentive plans, pension plans, deferred compensation plans such as 401(k) plans, and the current portion of postretirement benefits expense. If specific identification is not possible, these costs should be allocated on the basis of direct labor dollars charged to each operations, maintenance, and administrative expense account.

Federal Insurance Contribution Act (FICA) Tax:

FICA or Social Security tax is assessed at the current rate of 6.2% on the basis of wages paid, up to an annual salary cap. If specific identification is not possible, FICA taxes should be allocated on the basis of direct labor dollars charged to each operations, maintenance, and administrative expense account.

Medicare:

Medicare is assessed at the current rate of 1.45% on the basis of wages paid without an annual salary cap. If specific identification is not possible, Medicare costs should be allocated on the basis of direct labor dollars charged to each operations, maintenance, and administrative expense account.

State and Federal Unemployment Taxes:

State and Federal unemployment taxes are paid on a portion of each employee's wages. The portion of wages upon which unemployment insurance is currently calculated varies from \$7,000 to \$8,500, depending upon the state in which an entity operates. The state unemployment rate also varies based upon the entity's experience rate, a measure of the number of claims paid to former employees of the entity. If specific identification is not possible, state and Federal unemployment taxes should be allocated on the basis of direct labor dollars charged to each operations, maintenance, and administrative expense account for each classification.

PSC Request 10
Page 5 of 10

Workmen's Compensation:

Workmen's compensation payments vary based upon the job classifications of the employees being covered. If specific identification is not possible, workmen's compensation payments should first be identified by job classification and then allocated on the basis of direct labor dollars charged to each operations, maintenance, and administrative expense account.

Property Insurance:

Property insurance should be allocated on the basis of either specific identification or plant investment depending upon which allocation procedure provides the most equitable distribution of costs. For example, if a generating facility, specific piece of equipment, or individual class of property is insured separately, the cost of that insurance premium should be charged directly to the appropriate operations, maintenance, or administrative expense accounts. Premiums that are not directly attributable to specific insurable items should be charged to the operations and administrative expense based upon the balances in the associated primary plant accounts. General liability insurance is usually not associated with a specific individual, job classification, activity, or function and should, therefore, remain in Account 925, Injuries and Damages.

Property Taxes:

Property taxes should be allocated on the basis of either specific identification or plant investment depending upon which allocation procedure provides the most equitable distribution of costs. For example, if a generating facility, specific piece of equipment, or individual class of property is taxed separately or at different rates, those taxes should be charged directly to the appropriate operations, maintenance, and administrative expense accounts. Taxes that cannot be directly attributable to specific plant items should be charged to the operations and administrative expense accounts based upon the balances in the primary plant accounts.

PSC Request 10 Page 6 of 10

FUNCTIONAL ACCOUNTING EXPENSE ALLOCATION MATRIX

	Other Clearing Expenses Account				×		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<>>	\		*	×			×	×	×	×	×		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	×<
•—	Materials Ol Used Expo			A STATE OF THE STA		_		>	\ {\}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		**************************************	< >				×	×	(>	(<i>></i>			×
	Property Taxes				2000			,	× ;	× ×			,			all lives and a second							<u>~</u>
	Property Insurance				のなる。			;	×	×		**************************************	×				-						>
	Injuries and Damages				8 15 15 15 15 15 15 15 15 15 15 15 15 15		1	×	×	×			× ;	< T			<	, -	√ ;	× :	×	×	>-
	Security & Payrol!							×	×	×			×	×			×××	<u>.</u>	×	×	×	×	>
	Pensions and Banelits							×	×	×			×	×			× :	×	×	×	×	×	>
	Labor							×	×	×		建	×	×			×	×	×	×	×	×	;
	Account Description	Deprecation Expense	Amortization of Limited Tarm-Term Electric Plant	Amortization of Other Electric Plant	Amoritzation of Electric Plant Acquisition Adjustments	Taxes Other than Income Taxes	POWER PRODUCTION EXPENSES	Operation Supervision and Engineering	Fuel	Steam Expenses	Sleam from Other Sources	Steam Transferred - Credil	Electric Expenses	Miscellaneous Steam Power Expenses	Renits	Allowances	Maintenanco Supervision and Engineeding	Maintsnance of Structure	Maintenance of Boller Plant	Maintenance of Electric Plant	Maintenance of Miscellaneous Steam Plant	Constitution Sensorialon and Engineering	Chairman and a second a second and a second
	Account	403	404	405	405	408	POWER P	500	501	502	503	56	505	506	507	509	510	511	512	513	514	1	2.0

PSC Request 10 Page 7 of 10

				-					•	225-1
Account	Account Description	Laba	Pensions and Benefits	Social Security & Payroll Taxes	Injuries and Damages	Property Insurance	Property Taxes	Maiorials Used	Other Expenses	Clearing Account
		×	×	×	×	×	×	×	×	
520	Sleam Expansos	Carron 100 100 100 100 100 100 100 100 100 10	The state of the s			200				
521	Steam from Other Sources									
522	Steam Transformd - Credit									
523	Electric Expenses	×	×	×	×	×	×	×	×	
524	Miscellaneous Nuclear Power Expenses	Х	×	×	×			×	×	202244989
525	Rents									
528	Maintenance Supervision and Engineering	×	×	×	×			×	×	
529	Maintenance of Structures	×	×	×	×			×	×	
530	Maintenance of Reactor Plant Equipment	×	×	×	×			×	×	
531	Maintenance of Electric Plant	×	×	×	×			×	×	
532	Maintenance of Miscellaneous Nuclear Plant	×	×	×	×			×	×	
535	Operation Supervision and Engineering	×	×	×	×				×	
536	Water for Power									
837	Hydraulic Expenses	×	×	×	×	×	×	×	×	
868	First Expenses	×	Х	×	×	×	×	×	×	
330	Mecallaneous Hydraulic Power Generalion Expenses	×		X	×			×	×	
3 2	Danie									
541	Maintenance Supervision and Engineering	×	×	х	×				×	
542	Maintenance of Structures	×	×	×	×			×	×	
543	Maintenance of Reservoirs, Dams, and Waterways	×	×	×	×			× ;	× >	
4	Maintenance of Electric Plant	×	×	×	×			×	۲ :	
545	Maintenance of Miscellaneous Hydraulic Plant	×	×	×	×			×	×	
546	Operation Supervision and Enginearing	×	×	×	×			(A) 11 (A) 14 (A)	×	
547	Fuei								17 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	
548	Generation Expenses	×	×	×	×	×	×	×	×	
549	Miscellaneous Other Power Goneralion Expenses	×	×	×	×	A COLUMN TO A COLU	270	×	×	
550	Rents									

PSC Request 10 Page 8 of 10

				-		•				
Account	Account Description	Cabor	Pensions and Benefits	Security & Payroll Taxes	Injuries and Damages	Property Insurance	Property Taxes	Materials Used	Other Expenses	Clearing Account
		×	×	×	×				×	
551	Meintenance Supervision and Engineering			,	,			><	×	
552	Maintonance of Structures	×	×	×				; ; ;	*	
553	Maintenance of Generating and Electric Equipment	×	×	×	×			<	;;;	
554	Maintenance of Miscellaneous Other Power Generation Plant	×	×	×	×			X	<	
OTHER!	OTHER POWER SUPPLY EXPENSES		74476							
555	Purchased Power			Y.					*	
556	System Control and Load Dispatching	×	×	×	×	×	×		× × × × × ×	
557	Other Expenses									
TRANSA	TRANSMISSION EXPENSES								;	
000	Craration Supervision and Engineering	×	×	×	×				×	
184	I and Dispatchina	×	×	×	×	×	×	×	×	
5,57	Stalion Expenses	×	×	×	×	×	×	×	×	
	Contract the Connection	×	×	×	><	×	×	×	×	
202		×	×	×	×	×	×	×	×	1000
564	Underground Line Expenses		2002	語がある。						
565	Transmission of Electricity by Citiens	;	>	>	×			×	×	
566	Miscellandous Transmission Expenses	× 3	\		× 200					源語が近
267	Fants	m]			2 3				×	
56 B	Maintenance Supervision and Engineering	×	×		<u> </u>			,	>	
569	Maintenance of Structures	×	×	×	×			< >	<\ \>	
570	Maintenance of Station Equipment	×	×	×	×			< >	< >	
571	Maintenance of Overhead Lines	×	×	×	×			<;>	< > >	
572	Maintenance of Underground Lines	×	×	×	×			<;	< >	
573	Maintenance of Miscellaneous Transmission Plant	×	×	×	×			×	<	
DISTRI	DISTRIBUTION EXPENSES								;	
S S	Oneralish Supervision and Engineering	×	×	×	×				× :	
3	十	×	×	×	×	×	×	×	×	
200	十	×	×	×	×	×	×	×	×	
582	Station Expenses									

(r)

WATER AND WASTEWATER

PSC Request 10 Page 9 of 10

					•					
Account	Account Description	Labor	Pensions and Benefits	Social Security & Payrolf Taxes	Injuries and Damages	Property Insurance	Property Taxes	Materiais Used	Other Expenses	Clearing Account
583	Overhead Line Expenses	×	×	×	×	×	×	×	×	
584	Underground Line Expanses	×	×	×	×	Х	×	×	×	
585	Street Lighting and Signal System Expanses	×	×	×	×	×	×	×	×	
586	Maber Expenses	×	×	×	×	×	×	×	×	
587	Customer installations Expenses	X	Х	X	х	×	×	×	×	
588	Miscellangous Distribution Expanses	×	×	×	×			Х	×	-
589	Rents	是能型的					有数字母			
590	Maintenanco Supervision and Engineering	×	×	×	×				×	
591	Maintenance of Structures	×	×	×	×			×	×	
592	Maintenance of Station Equipment	×	X	×	×			×	×	
593	Maintenance of Overhood Lines	×	×	×	×			×	×	
594	Maintenance of Underground Lines	×	×	×	×			×	×	
595	Maintenance of Line Transformers	×	×	×	×			×	×	
596	Maintenance of Street Lighting and Signal Systems	×	х	×	×			×	×	
597	Maintenance of Metera	×	×	×	×			×	×	367
598	Maintenance of Miscellaneous Distribution Plant	×	×	><	×			×	×	
CUSTOR	CUSTOMER ACCOUNTS EXPENSES									
301	Supervision	×	×	×	×				×	
902	Meter Reading Expanses	×	×	×	×			×	×	
603	Customer Records and Collection Expenses	×	×	×	×			×	×	
904	Uncollectible Accounts									
305	Miscellangous Customer Accounts Expenses	×	×	×	×	×	×	×	×	
CUSTOM	CUSTOMER SERVICE AND INFORMATIONAL EXPENSES									
505	Supervision	×	×	×	×				×	
908	Customer Assistance Expenses	×	×	×	×			×	×	
606	informational and instruction Advertising Expenses	×	×	×	×			×	×	
910	Miscellaneous Customer Service and Informational Expenses	×	×	×	×	×	×	×	×	

PSC Request 10 Page 10 of 10

	Account Description	abor.	Penalans and Benefits	Security & Payroll Taxes	Injuries and Damages	Property	Property Taxes	Materials Used	Other	Clearing Account
SALES EXPENSES	INSES									
911 Su	Supervision	×	×	×	×				×	
912 De	Demonstrating and Solling Expanses	×	×	×	×			×	×	
913 Ad	Advertising Expanses	×	×	×	×			×	×	
916 Mi	Miscellaneous Sales Expenses	×	×	×	×	×	×	×	×	
ADMINISTRA	ADMINISTRATIVE AND GENERAL									
920 Ad	Administrative and General Salanes	×	×	×	×					
921 of	Office Supplies and Expenses						· · · · · · · · · · · · · · · · · · ·			
922 Adi	Administrative Expenses Transferred - Credit									
923 Ou	Outside Services Employed								を記るので	
924* Pro	Property Insurance	×	×	×	×			×	×	×
925 Int	injuries and Damages	×	×	×	×		`	×	×	×
926" En	Employee Pensions and Benefits	×	×	×	×			×	×	×
927 Fra	Franchise Requirements									
928 Re	Regulatory Commission Expenses									
na 628	Duplicate Charges - Credit									
930.1 Ge	General Advertising Expenses	×	×	Х	×			×	×	_
930.2 MI	Miscellaneous General Expenses	×	×	×	×	×	×	×	×	
931 Re	Rents									
935 Mair	Maintenance of General Plant	×	×	×	×			×	×	

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 11

RESPONSIBLE PERSON:

Gary T. Crawford

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 11. Describe the procedures that East Kentucky uses to plan and approve construction projects.

Response 11. EKPC plans and approves generation construction projects in a coordinated process with its Power Supply Business Unit. Specific projects are the result of planning recommendations presented to management and the EKPC Board of Directors for their approval. For major new generation projects, there is a solicitation process for competitive power supply. The process begins with the release of a power supply request for proposal (RFP), by EKPC. The RFP is normally structured to solicit competitive proposals for the power supply needs of EKPC over a specified period of time. EKPC normally develops a self-build proposal in parallel with the RFP process. EKPC's proposal is given no special consideration above and beyond the evaluation criteria established for all other proposals. If EKPC's self-build proposal is determined to be the lowest and best power supply solution, then EKPC takes the recommendation to the board for its approval.

The second part of the process includes the competitive bidding of all components of the self-build proposal in accordance with EKPC and RUS regulations as set forth in EKPC's Board Policy No. 401, included on pages 3 through 4 of this response.

Suppliers/contractors proposed by EKPC's engineer are asked to submit sealed proposals to representatives of management, engineering, the Contracting Subcommittee of the EKPC Board of Directors and a legal representative who are responsible for opening and reviewing all bids. A copy of each bid is also submitted to EKPC's engineer who evaluates the bids and provides EKPC with a recommendation of award. Once the bid evaluations are complete, a recommendation is made to the board for approval.

Page 3 of 4

EAST KENTUCKY POWER COOPERATIVE

POLICY NO. 401 JULY 6, 1979

PROCUREMENT OF MATERIALS AND EQUIPMENT AND AWARDING CONSTRUCTION CONTRACTS FOR GENERATION, TRANSMISSION, COMMUNICATIONS, AND SUBSTATION FACILITIES

I. OBJECTIVE

To insure that all construction contracts for generation, transmission, communications, and substation facilities and any related purchases of equipment and materials are entered into as economically and as competitively as practical and in accordance with all applicable requirements of lending and regulatory agencies including RUS 7 CFR Part 1726 Electric System Construction Policies and Procedures (hereinafter referred to as 7 CFR Part 1726).

II. CONTENT

- A. All purchases of materials or equipment and construction contracts will be awarded as set forth in 7 CFR Part 1726.
- B. When informal competitive bidding and/or multiparty negotiations are utilized, as provided for in 7 CFR Part 1726 the following will be included:
 - 1. Bidding shall be on the basis of plans and specifications prepared by East Kentucky Power Cooperative's ("EKPC") staff or consulting engineer.
 - 2. A sufficient number of firms shall be invited to bid to assure adequate competition. Bidders shall be prequalified by EKPC based on experience in dealing with bidder, performance record, safety record and similar factors. Only bids invited by EKPC or its consulting engineer shall be considered. The issuance of invitations to bid to individual qualified contractors shall be at the discretion of EKPC subject to the approval, where appropriate, of Rural Utilities Service ("RUS").
 - 3. Informal competitive bidding and/or multiparty negotiations shall be conducted by a Contracting Subcommittee of any standing committee as provided for herein. The Contracting Subcommittee shall be composed of the President and Chief Executive Officer ("President and CEO") or his designee; the appropriate vice president or his designee; the staff or consulting engineer, as appropriate; and a representative from a pool of three directors and three alternate directors appointed for this purpose by the

Chairman of the respective standing committee, and approved by the Board of Directors ("Board"). Meetings of the Contracting Subcommittee shall be called by the chairman of the respective standing committee. At least one director, one member of EKPC management, and the staff or consulting engineer must be present to carry out any duties of this subcommittee.

- 4. The Contracting Subcommittee shall consider all bids received by the date and time designated and shall be responsible for the receipt and opening of all bids, the supervision of their tabulation, review and evaluation by the engineer and for conducting any negotiations with the bidders.
- 5. If the Contracting Subcommittee elects to conduct clarifying discussions and/or negotiate with the bidders, it shall give each bidder individually an equal opportunity to resolve any questions related to the substance of the bidder's proposal and arrive at a final price for a responsive bid. No prices or relative position of bidders shall be revealed.
- 6. The Contracting Subcommittee shall determine the "low responsive bid conforming with the plans and specifications", and make appropriate recommendations to the Board, through the appropriate standing committee, and if the Board decides a contract should be awarded, the Board shall award the contract to the low responsive bidder subject to the approval, where appropriate, of RUS.

III. RESPONSIBILITY

The President and CEO is responsible for compliance with the provisions of this policy.

Amended: 11-20-79 Amended: 10-12-82 Amended: 10-06-87 Amended: 01-10-89 Amended: 08-03-93 Amended: 01-10-96 Amended: 08-14-01 r-formation-

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 12

RESPONSIBLE PERSON: Gary T. Crawford

COMPANY: East Kentucky Power Cooperative, Inc.

Request 12. Provide East Kentucky's long-term construction planning program.

Response 12. Construction plans are summarized in annual board approved update of EKPC's Three-Year Construction Work Plan and in its 20-Year MEAGER (Maintain Electric Availability and Generation Equipment Reliability) Plan. A copy of the most recent EKPC board approved three-year work plan is included as Attachment 1 on the enclosed CD. A copy of the most recent MEAGER plan is included as Attachment 2 on the enclosed CD. Also, the transmission work plan is included as Attachment 3 on the enclosed CD.

Specific policy and procedures for procuring and awarding contracts for material, equipment and construction of facilities are governed by EKPC Board Policy No. 401, included with Response 11.

.

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 13

RESPONSIBLE PERSON:

Gary T. Crawford/Craig A. Johnson/

Ricky L. Drury

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 13. Concerning East Kentucky's construction projects:

a. For each construction project started during the last 10 calendar years, provide the information requested in the format contained in Schedule la. For each project, include the amount of any cost variance and delay encountered, and explain in detail the reasons for such variances and delays.

b. Using the data included in Schedule la, calculate the annual "Slippage Factor" associated with East Kentucky's construction projects. The Slippage Factor should be calculated using the format shown in Schedule 1b.

c. In determining the capital additions reflected in the base period and forecasted test period, explain whether East Kentucky recognized a Slippage Factor.

Response 13. a. The construction project information is provided on the enclosed CD. Please note that East Kentucky implemented the PeopleSoft software system in 1999. Budgets prepared for 1998-1999 were prepared without the use of the PeopleSoft System.

b. The calculation of the Slippage Factor is provided on the enclosed CD.

c. In determining the capital additions reflected in the base period and forecasted test period, East Kentucky did not recognize a Slippage Factor.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 14

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 14. Provide the following monthly account balances and a calculation of the average (1 3-month) account balances for calendar year 2007:

- a. Plant in service (Account No 101).
- b. Plant purchased or sold (Account No. 102).
- c. Property held for future use (Account No. 105).
- d. Construction work in progress (Account No. 107).
- e. Completed construction not classified (Account No. 106).
- f. Depreciation reserve (Account No. 108).
- g. Materials and supplies (include all accounts and

subaccounts).

h. Computation and development of minimum cash

requirements.

- i. Balance in accounts payable applicable to amounts included in utility plant in service. (If actual is indeterminable, give reasonable estimate.)
- j. Balance in accounts payable applicable to amounts included in plant under construction. (If actual is undeterminable, give reasonable estimate.)
- k. Balance in accounts payable applicable to prepayments by major category or subaccount.

Response 14. Responses to 14 a-k are included on pages 3 through 17 of this response.

			No. 2008-00409	
			ita Request	
	and a second contract of the second s	Ques	stion #14	
	·	inducional control in the last of th	to the second se	
#14 a.		de de de como como como como como de la como	and a share and the state of th	
Acceptance of the second secon	Acct	Balance	Description	Period
	101	\$2,061,578,927	estati vividina	
	101	\$2,065,476,846	Plant in service	1
	101		Plant in service	2
·	101		Plant in service	3
	101	\$2,071,466,215		4
	101	\$2,074,691,434	Plant in service	5
	~~~~ <del>*</del>	\$2,076,988,884	Plant in service	6
	101		Plant in service	2 3 4 5 6
	101		Plant in service	8
	101	\$2,087,155,241		9
The second secon	101	\$2,088,542,109	Plant in service	10
	101	\$2,089,581,437	Plant in service	11
	101	\$2,102,364,495	Plant in service	12
	101	\$2,116,531,245	Plant in service	
13 month average		\$2,080,903,085		
		accompanies de la companie de la com		
		T. M. (STATE OF THE OWN OF THE OW		
#14 b.	No plant	purchased or sold	(Account No. 102)	
#14 c.	amandiam to the same			
Fiscal Year	Acct	Balance	Description	Period
Beginning Balance	10501	\$27,462		
2007			No Activity	
Ending Balance		\$27,462		
Filming Dataneo		T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
#14 d.				
Beginning Balance	10720	\$402,386,576	3	
2007	10720		WIP-Construction & Contract	-
	10720		WIP-Construction & Contract	
2007		\$458,300,527		
2007	10720			
2007	10720	\$487,106,320 \$515,630,693		
		. Management in the contract of the contract o		
2007	10720			1
2007	10720	\$517,856,953	WIP-Construction & Contract	
2007 2007	10720 10720	\$517,856,953 \$547,018,859	WIP-Construction & Contract WIP-Construction & Contract	
2007 2007 2007	10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407	WIP-Construction & Contract WIP-Construction & Contract WIP-Construction & Contract	
2007 2007 2007 2007	10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058	WIP-Construction & Contract WIP-Construction & Contract WIP-Construction & Contract WIP-Construction & Contract	
2007 2007 2007	10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399	WIP-Construction & Contract	1
2007 2007 2007 2007	10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727	WIP-Construction & Contract	1 1
2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019	WIP-Construction & Contract	1 1
2007 2007 2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727	WIP-Construction & Contract	1
2007 2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019	WIP-Construction & Contract	1 1
2007 2007 2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019	WIP-Construction & Contract	1 1
2007 2007 2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019	WIP-Construction & Contract	1
2007 2007 2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019	WIP-Construction & Contract	1 1
2007 2007 2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019	WIP-Construction & Contract	1 1
2007 2007 2007 2007 2007 2007 2007 13 month average	10720 10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019 \$547,273,982	WIP-Construction & Contract	1 1
2007 2007 2007 2007 2007 2007 2007 2007	10720 10720 10720 10720 10720 10720	\$517,856,953 \$547,018,859 \$586,283,407 \$625,469,058 \$667,355,399 \$708,382,727 \$768,412,019 \$547,273,982	WIP-Construction & Contract	1 1

2007	10600		Compl Constr Not Classified El	3
2007	10600		Compl Constr Not Classified El	4
2007	10600		Compl Constr Not Classified El	5
2007	10600		Compl Constr Not Classified El	6
2007	10600		Compl Constr Not Classified El	7
2007	10600	\$54,935,120	Compl Constr Not Classified El	8
2007	10600	\$57,645,095	Compl Constr Not Classified El	9
2007	10600	\$58,005,035	Compl Constr Not Classified El	10
2007	10600	\$51,507,616	Compl Constr Not Classified El	11
2007	10600	\$40,533,015	Compl Constr Not Classified El	12
13 month average		\$39,257,081		
	i T			
Beginning Balance	10601	\$42,302		
2007	10601		Equipment Purchases	1
2007	10601		Equipment Purchases	1 2
2007	10601	\$43,908	Equipment Purchases	3
2007	10601	\$42,302		4
2007	10601	\$42,302	Equipment Purchases	5
2007	10601	\$42,302	Equipment Purchases	5 6
2007	10601	\$42,302	Equipment Purchases	7
2007	10601		Equipment Purchases	8
2007	10601		Equipment Purchases	9
2007	10601		Equipment Purchases	10
2007	10601		Equipment Purchases	11
	10601		Equipment Purchases	12
2007	10001	\$42,426	Luipineitt ratchases	
13 month average		ψ <del>4</del> Ζ,4Ζ0		
		outer and all abrument to the August and Aug		
11.4.4.				
#14 f.	40040	(6000 0CC)		
Beginning Balance	10810	(\$933,866)	<u> </u>	-   -
2007	10810		Accum Depreciation Lab	1 2
2007	10810		Accum Depreciation Lab	3
2007	10810		Accum Depreciation Lab	4
2007	10810		Accum Depreciation Lab	5
2007	10810		Accum Depreciation Lab	6
2007	10810		Accum Depreciation Lab	7
2007	10810		Accum Depreciation Lab	
2007	10810		Accum Depreciation Lab	8
2007	10810		Accum Depreciation Lab	9
2007	10810		Accum Depreciation Lab	10
2007	10810		Accum Depreciation Lab	11
2007	10810		Accum Depreciation Lab	12
13 month average		(\$945,683)		
Beginning Balance	10811	(\$87,039,199)		
2007	10811		Accum Depreciation Dale	1
2007	10811	(\$87,040,515)	Accum Depreciation Dale	2 3
2007	10811		Accum Depreciation Dale	3
2007	10811		Accum Depreciation Dale	4
2007	10811		Accum Depreciation Dale	4 5
2007	10811		Accum Depreciation Dale	6
2007	10811	1	Accum Depreciation Dale	7
2007	10811		Accum Depreciation Dale	8
2007	10811	(\$87.045.124)	Accum Depreciation Dale	9
2007	10811	(\$87.045.782)	Accum Depreciation Dale	10
2001	110011		it is a control of the control of th	
2007	10811	(\$87 046 441	Accum Depreciation Dale	11

13 month average	www.www.maran	(\$87,047,510)	
	10010	150 1 210 200	
Beginning Balance	10812	(\$81,718,703)	
2007	10812	(\$81,750,229) Accum Depreciation Cooper	1
2007	10812	(\$81,781,755) Accum Depreciation Cooper	2
2007	10812	(\$81,813,785) Accum Depreciation Cooper	3
2007	10812	(\$81,845,816) Accum Depreciation Cooper	4
2007	10812	(\$81,877,847) Accum Depreciation Cooper	5
2007	10812	(\$81,909,878) Accum Depreciation Cooper	6
2007	10812	(\$81,941,909) Accum Depreciation Cooper	7
2007	10812	(\$81,973,939) Accum Depreciation Cooper	8
2007	10812	(\$82,055,272) Accum Depreciation Cooper	9
2007	10812	(\$82,136,605) Accum Depreciation Cooper	10
2007	10812	(\$82,217,938) Accum Depreciation Cooper	11
2007	10812	(\$82,299,271) Accum Depreciation Cooper	12
13 month average		(\$81,947,919)	
Beginning Balance	10813	(\$21,975,084)	
2007	10813	(\$22,361,015) Accum Depreciation Spur 1	
2007	10813	(\$22,746,946) Accum Depreciation Spur 1	2 3
2007	10813	(\$23,132,878) Accum Depreciation Spur 1	
2007	10813	(\$23,518,809) Accum Depreciation Spur 1	4
2007	10813	(\$23,904,740) Accum Depreciation Spur 1	5
2007	10813	(\$24,290,671) Accum Depreciation Spur 1	6
2007	10813	(\$24,676,602) Accum Depreciation Spur 1	7
2007	10813	(\$25,062,534) Accum Depreciation Spur 1	8
2007	10813	(\$25,448,465) Accum Depreciation Spur 1	9
2007	10813	(\$25,834,396) Accum Depreciation Spur 1	10
2007	10813	(\$26,220,327) Accum Depreciation Spur 1	11
2007	10813	(\$26,609,424) Accum Depreciation Spur 1	12
13 month average		(\$24,290,915)	
	10011	10000 700 4041	
Beginning Balance	10814	(\$263,782,481)	
2007	10814	(\$264,281,876) Accum Depreciation Spur 2	1
2007	10814	(\$264,781,270) Accum Depreciation Spur 2	2 3
2007	10814	(\$265,280,665) Accum Depreciation Spur 2	
2007	10814	(\$265,780,060) Accum Depreciation Spur 2	4
2007	10814	(\$266,191,139) Accum Depreciation Spur 2	5
2007	10814	(\$266,602,219) Accum Depreciation Spur 2	6
2007	10814	(\$267,013,299) Accum Depreciation Spur 2	7
2007	10814	(\$267,424,379) Accum Depreciation Spur 2	8
2007	10814	(\$267,835,459) Accum Depreciation Spur 2	9
2007	10814	(\$268,246,539) Accum Depreciation Spur 2	10
2007	10814	(\$268,657,618) Accum Depreciation Spur 2	11
2007	10814	(\$269,072,470) Accum Depreciation Spur 2	12
13 month average		(\$266,534,575)	
Beginning Balance	108144	(\$19,925,566)	
2007	108144	(\$20,733,147) Accum Depreciation Gilbert	1
2007	108144	(\$21,540,728) Accum Depreciation Gilbert	2
2007	108144	(\$22,348,309) Accum Depreciation Gilbert	3
2007	108144	(\$23,155,890) Accum Depreciation Gilbert	4
2007	108144	(\$24,102,171) Accum Depreciation Gilbert	5
2007	108144	(\$24,914.889) Accum Depreciation Gilbert	1 2 3 3 4 4 5 6 6 7 8 8 9
2007	108144	(\$25,727,607) Accum Depreciation Gilbert	7
2007	108144	(\$26,540.325) Accum Depreciation Gilbert	8
2007	108144	(\$27,353,043) Accum Depreciation Gilbert	9

2007	108144		Accum Depreciation Gilbert	10
2007	108144		Accum Depreciation Gilbert	11
2007	108144	(\$29,791,820)	Accum Depreciation Gilbert	12
13 month average		(\$24,867,610)		
Beginning Balance	10815	(\$5,143,470)		
2007	10815		Accum Depreciation Spur Common	1
2007	10815		Accum Depreciation Spur Common	2 3
2007	10815		Accum Depreciation Spur Common	3
2007	10815		Accum Depreciation Spur Common	4
2007	10815		Accum Depreciation Spur Common	4 5 6
2007	10815		Accum Depreciation Spur Common	6
2007	10815		Accum Depreciation Spur Common	7
2007	10815		Accum Depreciation Spur Common	<u>-</u>
2007	10815		Accum Depreciation Spur Common	<u>8</u> 9
2007	10815		Accum Depreciation Spur Common	10
	10815		Accum Depreciation Spur Common	11
2007 2007	10815		Accum Depreciation Spur Common	12
	10013	(\$5,395,040)	Account Debicolation Shar Continuon	14
13 month average	<u> </u>	(40,200,202)		
	40040	PE0 67E	Assum Done Batica Lab	
Beginning Balance	10816	<u>\$53,675</u>	Accum Depr Retire Lab	
2007		850.075	No Activity	
Ending Balance		\$53,675		
Beginning Balance	10817	(\$6,890)	Accum Depr Retire Dale	
2007			No Activity	
Ending Balance		(\$6,890)		
Beginning Balance	10818	(\$104,474)	Accum Depr Retire Cooper	
2007			No Activity	
Ending Balance		(\$104,474)		
Beginning Balance	10819	\$4,775,699	Accum Depr Retire Spurlock	
2007			No Activity	
Ending Balance		\$4,775,699		MINISTER STORY OF THE STORY OF
Beginning Balance	10840	(\$12,517,698)		
2007	10840		Accum Depreciation CT Common	1
2007	10840		Accum Depreciation CT Common	2 3 4
2007	10840		Accum Depreciation CT Common	3
2007	10840		Accum Depreciation CT Common	
2007	10840		Accum Depreciation CT Common	5
2007	10840		Accum Depreciation CT Common	6 7
2007	10840		Accum Depreciation CT Common	7
2007	10840		Accum Depreciation CT Common	8 9
2007	10840		Accum Depreciation CT Common	
2007	10840		Accum Depreciation CT Common	10
2007	10840	(\$13,727,094)	Accum Depreciation CT Common	11
2007	10840	(\$13,838,804)	Accum Depreciation CT Common	12
13 month average		(\$13,175,682)		
	1.00:00	70.7.20.7.20.7.20.7.20.7.20.7.20.7.20.7		
Beginning Balance		(\$1,504,258		
2007	108406	(\$1,551,637)	Accum Depreciation CT Unit 6	1

2007	108406	(\$1,599,015) Accum Depreciation CT Unit 6	2
2007	108406	(\$1,646,393) Accum Depreciation CT Unit 6	2 3
2007	108406	(\$1,693,771) Accum Depreciation CT Unit 6	4
2007	108406	(\$1,741,149) Accum Depreciation CT Unit 6	5
2007	108406	(\$1,788,528) Accum Depreciation CT Unit 6	6
2007	108406	(\$1,835,906) Accum Depreciation CT Unit 6	7
2007	108406	(\$1,883,284) Accum Depreciation CT Unit 6	8
2007	108406	(\$1,930,662) Accum Depreciation CT Unit 6	9
2007	108406	(\$1,978,040) Accum Depreciation CT Unit 6	10
			11
2007	108406	(\$2,025,419) Accum Depreciation CT Unit 6	12
2007	108406	(\$2,072,797) Accum Depreciation CT Unit 6	14
13 month average	<u> </u>	(\$1,788,528)	
Beginning Balance	108407	(\$1,488,905)	
2007	108407	(\$1,535,799) Accum Depreciation CT Unit 7	1
			2
2007	108407	(\$1,582,694) Accum Depreciation CT Unit 7	3
2007	108407	(\$1,629,589) Accum Depreciation CT Unit 7	
2007	108407	(\$1,676,483) Accum Depreciation CT Unit 7	4
2007	108407	(\$1,723,378) Accum Depreciation CT Unit 7	5
2007	108407	(\$1,770,272) Accum Depreciation CT Unit 7	6
2007	108407	(\$1,817,167) Accum Depreciation CT Unit 7	7
2007	108407	(\$1,864,062) Accum Depreciation CT Unit 7	8
2007	108407	(\$1.910,956) Accum Depreciation CT Unit 7	9
2007	108407	(\$1,957,851) Accum Depreciation CT Unit 7	10
2007	108407	(\$2,004,746) Accum Depreciation CT Unit 7	11
2007	108407	(\$2,051,640) Accum Depreciation CT Unit 7	12
13 month average		(\$1,770,272)	
Beginning Balance	10841	(\$7,959,342)	
2007	10841	(\$8,013,528) Accum Depreciation CT Unit 1	1
2007	10841	(\$8,067,714) Accum Depreciation CT Unit 1	2 3
2007	10841	(\$8,121,900) Accum Depreciation CT Unit 1	
2007	10841	(\$8,176,086) Accum Depreciation CT Unit 1	4
2007	10841	(\$8,230,272) Accum Depreciation CT Unit 1	5
2007	10841	(\$8,284,458) Accum Depreciation CT Unit 1	6
2007	10841	(\$8,338,643) Accum Depreciation CT Unit 1	7
2007	10841	(\$8,392,829) Accum Depreciation CT Unit 1	8
2007	10841	(\$8,447,015) Accum Depreciation CT Unit 1	9
2007	10841	(\$8,501,201) Accum Depreciation CT Unit 1	10
2007	10841	(\$8,555,387) Accum Depreciation CT Unit 1	11
2007	10841	(\$8,609,573) Accum Depreciation CT Unit 1	12
13 month average		(\$8,284,458)	
Beginning Balance	10842	(\$7,767,966)	<u> </u>
2007	10842	(\$7,819,921) Accum Depreciation CT Unit 2	1
2007	10842	(\$7,871,876) Accum Depreciation CT Unit 2	2
2007	10842	(\$7,923,831) Accum Depreciation CT Unit 2	2 3
2007	10842	(\$7,975,786) Accum Depreciation CT Unit 2	4
2007	10842	(\$8,027,741) Accum Depreciation CT Unit 2	5
2007	10842	(\$8,079,696) Accum Depreciation CT Unit 2	6
2007	10842	(\$8,131,651) Accum Depreciation CT Unit 2	7
2007	10842	(\$8,183,607) Accum Depreciation CT Unit 2	8
2007	10842	(\$8,235,562) Accum Depreciation CT Unit 2	9
2007	10842	(\$8,287,517) Accum Depreciation CT Unit 2	10
	and the contract of the contra		11
2007	10842	(\$8,339,472) Accum Depreciation CT Unit 2 (\$8,391,427) Accum Depreciation CT Unit 2	12
2007	10842	(\$8,079,696)	
13 month average		(vo'01 a'0a0)	1

Beginning Balance	10843	(\$7,849,904)	
2007	10843	(\$7,904,349) Accum Depreciation CT Unit 3	1 2 3 4
2007	10843	(\$7,958.793) Accum Depreciation CT Unit 3	2
2007	10843	(\$8,013,238) Accum Depreciation CT Unit 3	3
2007	10843	(\$8,067,682) Accum Depreciation CT Unit 3	4
2007	10843	(\$8,122,127) Accum Depreciation CT Unit 3	5
2007	10843	(\$8,176.572) Accum Depreciation CT Unit 3	6
2007	10843	(\$8,231,016) Accum Depreciation CT Unit 3	7
2007	10843	(\$8,285.461) Accum Depreciation CT Unit 3	8
2007	10843	(\$8,339,905) Accum Depreciation CT Unit 3	9
2007	10843	(\$8,394,350) Accum Depreciation CT Unit 3	10
2007	10843	(\$8,448,794) Accum Depreciation CT Unit 3	11
2007	10843	(\$8,503,239) Accum Depreciation CT Unit 3	12
13 month average		(\$8,176,571)	
Beginning Balance	10844	(\$6,616,991)	
2007	10844	(\$6,687,589) Accum Depreciation CT Unit 4	1
2007	10844	(\$6,758,188) Accum Depreciation CT Unit 4	2
2007	10844	(\$6,828,786) Accum Depreciation CT Unit 4	3
2007	10844	(\$6,899,384) Accum Depreciation CT Unit 4	4
2007	10844	(\$6,969,982) Accum Depreciation CT Unit 4	5
2007	10844	(\$7,040,581) Accum Depreciation CT Unit 4	6
2007	10844	(\$7,111,179) Accum Depreciation CT Unit 4	7
2007	10844	(\$7,111,779) Accum Depreciation CT Unit 4	8
2007	10844	(\$7,252,375) Accum Depreciation CT Unit 4	9
		(\$7,322,974) Accum Depreciation CT Unit 4	10
2007	10844	(\$7,393,572) Accum Depreciation CT Unit 4	11
2007	10844		12
2007	10844	(\$7,464,170) Accum Depreciation CT Unit 4	12
13 month average		(\$7,040,581)	
Beginning Balance	10845	(\$5,868,034)	
2007	10845	(\$5,929.020) Accum Depreciation CT Unit 5	1
2007	10845	(\$5,990,006) Accum Depreciation CT Unit 5	2
2007	10845	(\$6,050,991) Accum Depreciation CT Unit 5	3
2007	10845	(\$6,111,977) Accum Depreciation CT Unit 5	4
2007	10845	(\$6,172,963) Accum Depreciation CT Unit 5	4 5
2007	10845	(\$6,233,949) Accum Depreciation CT Unit 5	6
2007	10845	(\$6,294,943) Accum Depreciation CT Unit 5	7
2007	10845	(\$6,355,929) Accum Depreciation CT Unit 5	8
2007	10845	(\$6,416,915) Accum Depreciation CT Unit 5	9
2007	10845	(\$6,477,900) Accum Depreciation CT Unit 5	10
2007	10845	(\$6,538,886) Accum Depreciation CT Unit 5	11
2007	10845	(\$6,599,872) Accum Depreciation CT Unit 5	12
13 month average	10070	(\$6,233,953)	
A A A SA			
Beginning Balance	10846	(\$1,951,711)	
2007	10846	(\$1,983,668) Accum Depr Landfill Gas	1
2007	10846	(\$2,026,403) Accum Depr Landfill Gas	2
2007	10846	(\$2,069,151) Accum Depr Landfill Gas	2 3
2007	10846	(\$2,111,883) Accum Depr Landfill Gas	4
2007	10846	(\$2,150,360) Accum Depr Landfill Gas	5
2007	10846	(\$2,192,354) Accum Depr Landfill Gas	5 6
2007	10846	(\$2,234.884) Accum Depr Landfill Gas	7
2007	10846	(\$2,271,085) Accum Depr Landfill Gas	8
2007	10846	(\$2,312.674) Accum Depr Landfill Gas	9
12001	10846	(\$2,354,312) Accum Depr Landfill Gas	10

2007	10846		Accum Depr Landfill Gas	11
2007	10846	(\$2,437,589)	Accum Depr Landfill Gas	12
13 month average		(\$2,191,694)		
and a superior of the superior				
Beginning Balance	10849	(\$497,760)		
2007	10849	(\$504.540)	Accum Depreciation Diesel Gen	1
2007	10849		Accum Depreciation Diesel Gen	2 3
2007	10849	(\$518,100)	Accum Depreciation Diesel Gen	3
2007	10849	(\$524,879)	Accum Depreciation Diesel Gen	4
2007	10849	(\$531,659)	Accum Depreciation Diesel Gen	5
2007	10849		Accum Depreciation Diesel Gen	6
2007	10849		Accum Depreciation Diesel Gen	7 8
2007	10849	(\$551,999)	Accum Depreciation Diesel Gen	8
2007	10849		Accum Depreciation Diesel Gen	9
2007	10849		Accum Depreciation Diesel Gen	10
2007	10849		Accum Depreciation Diesel Gen	11
2007	10849	(\$579.118)	Accum Depreciation Diesel Gen	12
13 month average	100.10	(\$538,439)	and the second s	
To month avoidgo				a celifornes
Beginning Balance	10850	(\$118,364,739)		<u> </u>
2007	10850		Accum Depreciation Trans Plant	1
2007	10850		Accum Depreciation Trans Plant	2
2007	10850		Accum Depreciation Trans Plant	3
2007	10850		Accum Depreciation Trans Plant	4
2007	10850		Accum Depreciation Trans Plant	5
2007	10850		Accum Depreciation Trans Plant	6
2007	10850		Accum Depreciation Trans Plant	7
2007	10850		Accum Depreciation Trans Plant	8
2007	10850		Accum Depreciation Trans Plant	9
2007	10850		Accum Depreciation Trans Plant	10
2007	10850		Accum Depreciation Trans Plant	11
2007	10850	(\$121,000,009) (\$122,100,216)	Accum Depreciation Trans Plant	12
13 month average	10000	(\$120,107,915)		160
13 month average		(#120,101,813)		ļ
Doginalna Dalonco	10858	\$3,633,091	1	
Beginning Balance	10858		Accum Depr Retire Transm PInt	1
2007	10858		Accum Depr Retire Transm Pint	
2007			Accum Depr Retire Transm Plnt	3
2007	10858			4
2007	10858	\$4,178,834	· • ··································	***************************************
2007	10858		Accum Depr Retire Transm Plnt	5
2007	10858	\$4,418,330		7
2007	10858	\$4,656,638		8
2007	10858		Accum Depr Retire Transm Plnt Accum Depr Retire Transm Plnt	9
2007	10858	\$4,423,214		10
2007	10858	\$4,661,522		
2007	10858	\$4,437,476		11
2007	10858	\$4,460,009	Accum Depr Retire Transm Plnt	12
13 month average		\$4,268,661		
Beginning Balance	10860	(\$33,578,439)		<u> </u>
2007	10860		Accum Depreciation Distr Plant	1
2007	10860		Accum Depreciation Distr Plant	2
2007	10860		Accum Depreciation Distr Plant	3
2007	10860		Accum Depreciation Distr Plant	5 6 7
2007	10860		Accum Depreciation Distr Plant	1 5
2007	10860		Accum Depreciation Distr Plant	6
2007	10860	(\$35,731,725	Accum Depreciation Distr Plant	1 7

2007	10860	(\$36,045,982) Accum Depreciation Distr Plant	8
2007	10860	(\$36,351,101) Accum Depreciation Distr Plant	9
2007	10860	(\$36,685,614) Accum Depreciation Distr Plant	10
2007	10860	(\$37,054,357) Accum Depreciation Distr Plant	11
2007	10860	(\$37,377,204) Accum Depreciation Distr Plant	12
13 month average	10000	(\$35,418,419)	
13 Illoriur average		(400,410,410)	
Beginning Balance	10868	\$1,447,483	
2007	10868	\$1,485,654 Accum Depr Retire Distrib Plnt	1
2007	10868	\$1,493,380 Accum Depr Retire Distrib Plnt	2 3
2007	10868	\$1,608,149 Accum Depr Retire Distrib Plnt	3
2007	10868	\$1,608,575 Accum Depr Retire Distrib PInt	
2007	10868	\$1,605,760 Accum Depr Retire Distrib Plnt	5
2007	10868	\$1,627,912 Accum Depr Retire Distrib Plnt	5 6
2007	10868	\$1,650,065 Accum Depr Retire Distrib Plnt	7
2007	10868	\$1,736,548 Accum Depr Retire Distrib PInt	8
2007	10868	\$1,857,788 Accum Depr Retire Distrib Plnt	9
2007	10868	\$1,865,989   Accum Depr Retire Distrib PInt	10
2007	10868	\$1,870,080 Accum Depr Retire Distrib PInt	11
2007	10868	\$1,875,991 Accum Depr Retire Distrib PInt	12
13 month average	10000	\$1,671,798	
13 month average		91,071,730	
Beginning Balance	10870	(\$37,895,925)	
2007	10870	(\$37,946,673) Accum Depreciation Gen Plant	1
2007	10870	(\$38,261,572) Accum Depreciation Gen Plant	2
2007	10870	(\$38,540,087) Accum Depreciation Gen Plant	3
2007	10870	(\$38,659,552) Accum Depreciation Gen Plant	
2007	10870	(\$38,879,134) Accum Depreciation Gen Plant	5
2007	10870	(\$39,202,399) Accum Depreciation Gen Plant	5 6
2007	10870	(\$39,475,817) Accum Depreciation Gen Plant	7
2007	10870	(\$39,796,209) Accum Depreciation Gen Plant	8
2007	10870	(\$40,030,612) Accum Depreciation Gen Plant	9
2007	10870	(\$40,354,227) Accum Depreciation Gen Plant	10
2007	10870	(\$40,672,643) Accum Depreciation Gen Plant	11
2007	10870	(\$40,749,424) Accum Depreciation Gen Plant	12
13 month average	100.0	(\$39,266,483)	
- Anna Anna Anna Anna Anna Anna Anna Ann			
Beginning Balance	10871	(\$2,790,361)	
2007	10871	(\$2,791,686) Accum Depreciation Software	1
2007	10871	(\$2,793,012) Accum Depreciation Software	2
2007	10871	(\$2,794,337) Accum Depreciation Software	3
2007	10871	(\$2,795,663) Accum Depreciation Software	4
2007	10871	(\$2,797,606) Accum Depreciation Software	5
2007	10871	(\$2,799,550) Accum Depreciation Software	6
2007	10871	(\$2,801,494) Accum Depreciation Software	7
2007	10871	(\$2,803,438) Accum Depreciation Software	
2007	10871	(\$2,805,810) Accum Depreciation Software	
2007	10871	(\$2,808,181) Accum Depreciation Software	10
2007	10871	(\$2,809,228) Accum Depreciation Software	11
2007	10871	(\$2,810,274) Accum Depreciation Software	12
13 month average		(\$2,800,049)	
Beginning Balance		\$15,403	
2007	10878	\$15,403 Accum Depr Retire Genrl Pint	
2007	10878	\$15,403 Accum Depr Retire Genrl PInt	
2007	10878	\$15,403 Accum Depr Retire Genri Pint	3
2007	10878	\$15,403 Accum Depr Retire Genrl PInt	4

2007	10878	\$16,174   Accum Depr Retire Genri Pint	5
2007	10878	\$16,174   Accum Depr Retire Genri Pint	6 7
2007	10878	\$16,174 Accum Depr Retire Genrl Pint	7
2007	10878	\$16,174 Accum Depr Retire Genrl PInt	8
2007	10878	\$16,174 Accum Depr Retire Genrl Plnt	9
2007	10878	\$16,174 Accum Depr Retire Genrl PInt	10
2007	10878	\$16,174 Accum Depr Retire Genrl PInt	11
2007	10878	\$16,174   Accum Depr Retire Genri Pint	12
13 month average	10070	\$15,878	w. Zava philitican
10 monar average	<del> </del>		
Beginning Balance	10880	\$2,853,829	
2007	10880	\$3,282,515 Retirement Work in Progress	1
2007	10880	\$3,165,643 Retirement Work in Progress	2
2007	10880	\$3,211,644 Retirement Work in Progress	2 3
	10880	\$3,076,979 Retirement Work in Progress	4
2007 2007	10880	\$2,986,204 Retirement Work in Progress	5
2007	10880	\$3,175,512 Retirement Work in Progress	6
	10880	\$3,773,372 Retirement Work in Progress	~~~ <del>~</del>
2007		\$3,473,704 Retirement Work in Progress	8
2007	10880	\$3,501,544 Retirement Work in Progress	9
2007	10880	\$3,340,285 Retirement Work in Progress	10
2007	10880	\$3,220,387 Retirement Work in Progress	11
2007	10880		12
2007	10880		12
13 month average	<u> </u>	\$3,215,788	
the state of the s		ALL districts to the second state of the secon	
#14 g.			
Beginning Balance	15400	\$5,338,747	
2007	15400	\$5,173,271 Plant Matl Opr Supp Hrdwr Cond	1
2007	15400	\$5,054,475 Plant Matl Opr Supp Hrdwr Cond	2
2007	15400	\$5,008,485 Plant Mati Opr Supp Hrdwr Cond	
2007	15400	\$5,039,536 Plant Matl Opr Supp Hrdwr Cond	4
2007	15400	\$5,279,905 Plant Matl Opr Supp Hrdwr Cond	5
2007	15400	\$5,313,284 Plant Matl Opr Supp Hrdwr Cond	6
2007	15400	\$5,357,592 Plant Matl Opr Supp Hrdwr Cond	7
2007	15400	\$5,228,823 Plant Matl Opr Supp Hrdwr Cond	8
2007	15400	\$5,545,848 Plant Matl Opr Supp Hrdwr Cond	S
2007	15400	\$5,496,670 Plant Matl Opr Supp Hrdwr Cond	10
2007	15400	\$5,493,557 Plant Matl Opr Supp Hrdwr Cond	11
2007	15400	\$5,940,061 Plant Matl Opr Supp Hrdwr Cond	12
13 month average		\$5,328,481	
Beginning Balance	15402	\$1,032,631	
2007	15402	\$1,071,774 Plant Matr Opr Supp OCR	1
2007	15402	\$1,078,929 Plant Matr Opr Supp OCR	3
2007	15402	\$1,181,693 Plant Matr Opr Supp OCR	
2007	15402	\$1,151,485 Plant Matr Opr Supp OCR	
2007	15402	\$1,156,249 Plant Matr Opr Supp OCR	
2007	15402	\$1,094,935 Plant Matr Opr Supp OCR	(
2007	15402	\$1,084,206 Plant Matr Opr Supp OCR	*
2007	15402	\$987,082 Plant Matr Opr Supp OCR	8
2007	15402	\$989,453 Plant Matr Opr Supp OCR	
2007	15402	\$963,226 Plant Matr Opr Supp OCR	10
2007	15402	\$853,200 Plant Matr Opr Supp OCR	1.
2007	15402	\$899,895 Plant Matr Opr Supp OCR	12
13 month average	10702	\$1,041,904	
1.1.4 MICHIN SUCCESS			

2007	15406		Plant Matls Poles L N	1
2007	15406		Plant Matls Poles L N	2 3
2007	15406		Plant Matis Poles L N	3
2007	15406		Plant Matis Poles L N	4
2007	15406		Plant Matis Poles L N	5 6
2007	15406		Plant Matis Poles L N	6
2007	15406	\$251.000	Plant Matls Poles L N	7
2007	15406		Plant Matls Poles L N	8
2007	15406		Plant Matls Poles L N	9
2007	15406		Plant Matis Poles L N	10
2007	15406	\$274 358	Plant Matis Poles L N	11
2007	15406	\$272,653	Plant Matts Poles L N	12
13 month average	13400	\$296,496	1 Idill Hadio I Oroco L. I.	
13 monur average	<u> </u>	Φ230,430		
Beginning Balance	15407	\$27,497		
2007	15407	\$27,497	Plant Matis Poles Crittenden	1
2007	15407	\$27,497	Plant Matis Poles Crittenden	2
2007	15407		Plant Matls Poles Crittenden	3
2007	15407		Plant Matls Poles Crittenden	2 3 4 5
2007	15407		Plant Matls Poles Crittenden	5
2007	15407		Plant Matis Poles Crittenden	6 7
2007	15407	\$38,791	Plant Matls Poles Crittenden	7
2007	15407		Plant Matls Poles Crittenden	8
2007	15407		Plant Matls Poles Crittenden	9
2007	15407		Plant Matls Poles Crittenden	10
2007	15407	\$38 791	Plant Matis Poles Crittenden	11
2007	15407		Plant Matis Poles Crittenden	12
13 month average	13401	\$33,436	Total Mario Color Communication	
13 month average		, 100	en . Judish , shink ha shi	
Beginning Balance	15410	\$43,628		
2007	15410	\$43,628	Plant Matis Poles Bardstown	1
2007	15410	\$43,628	Plant Matis Poles Bardstown	3
2007	15410	\$43,134	Plant Matis Poles Bardstown	
2007	15410		Plant Matis Poles Bardstown	4
2007	15410		Plant Matls Poles Bardstown	5
2007	15410	\$42,490	Plant Matls Poles Bardstown	6
2007	15410		Plant Matls Poles Bardstown	7
2007	15410		Plant Matis Poles Bardstown	8
2007	15410	\$35,063		9
2007	15410		Plant Matls Poles Bardstown	10
2007	15410		Plant Matls Poles Bardstown	11
2007	15410		Plant Matls Poles Bardstown	12
13 month average	10410	\$39,622		
Beginning Balance	15411	\$34,673		
2007	15411		Plant Matls Poles Burnside	1
2007	15411		Plant Matls Poles Burnside	2
2007	15411		Plant Matls Poles Burnside	
2007	15411	\$32,848	Plant Matls Poles Burnside	4
2007	15411	\$23,171		
2007	15411	\$23,171	Plant Matls Poles Burnside	6
2007	15411	\$35,458	Plant Matls Poles Burnside	7
2007	15411		Plant Matis Poles Burnside	
2007	15411	\$29,043	Plant Matls Poles Burnside	(
2007	15411	\$25.217	Plant Matls Poles Burnside	10
2007	15411		Plant Matls Poles Burnside	1′
2007	15411	\$23,941		12

13 month average		\$30,332		
			WARRANGE TO THE TOTAL OF THE TO	
Beginning Balance	15413	\$830		
2007	15413		Plant Matls Opr Supl EKP Comp	1
2007	15413	\$1,291	Plant Matis Opr Supl EKP Comp	2
2007	15413	\$1,291	Plant Matls Opr Supl EKP Comp	3
2007	15413		Plant Matls Opr Supl EKP Comp	4
2007	15413	malmyrhableyman's recommendation and the second	Plant Matls Opr Supl EKP Comp	5
2007	15413	\$645	Plant Matis Opr Supl EKP Comp	6 7
2007	15413	\$215	Plant Matls Opr Supl EKP Comp	7
2007	15413		Plant Matis Opr Supl EKP Comp	8
2007	15413	\$321	Plant Matls Opr Supl EKP Comp	9
2007	15413	\$583	Plant Matls Opr Supl EKP Comp	10
2007	15413	\$583	Plant Matls Opr Supl EKP Comp	11
2007	15413	\$583	Plant Matls Opr Supl EKP Comp	12
13 month average		\$676		
Beginning Balance	15414	\$2,952,675		
2007	15414		Plant Matis Opr Supl Dale	1
2007	15414	\$3,007,044	Plant Matis Opr Supl Dale	2 3
2007	15414	\$3,044,340	Plant Matls Opr Supl Dale	3
2007	15414	\$3,144,162	Plant Matls Opr Supl Dale	4
2007	15414		Plant Matis Opr Supi Dale	5
2007	15414		Plant Matis Opr Supl Dale	6
2007	15414		Plant Matls Opr Supl Dale	7
2007	15414		Plant Matls Opr Supl Dale	8
2007	15414		Plant Matls Opr Supl Dale	9
2007	15414		Plant Matts Opr Supl Dale	10
2007	15414		Plant Matls Opr Supl Dale	11
2007	15414	\$3,171,778		12
13 month average		\$3,119,782	-	
Beginning Balance	15415	\$5,848,739		<u> </u>
2007	15415		Plant Matr Trans Reg	1
2007	15415		Plant Matr Trans Reg	2
2007	15415		Plant Matr Trans Reg	3
2007	15415		Plant Matr Trans Reg	4
2007	15415		Plant Matr Trans Reg	5
	15415		Plant Matr Trans Reg	6
2007				
2007	15415	\$6,052,897		8
2007	15415	\$5,976,338	Plant Matr Trans Reg	9
2007	15415	\$6,175,361		10
2007	15415	\$6,121,888		****
2007	15415	\$6,069,994		11
2007	15415	\$6,051,141	Plant Matr Trans Reg	12
13 month average		\$6,013,044		
Beginning Balance	15416	\$3,487,196		
2007	15416	\$3,498,648		1
2007	15416	\$3,510,200		3
2007	15416	\$3,520,850		3
2007	15416	\$3,524,334		4
2007	15416	\$3,467,033		5
2007	15416	\$3,487,875		6
2007	15416	\$3,506,819	Plant Matr Opr Supl Cooper	7
2007	15416	\$3,483,988	Plant Matr Opr Supl Cooper	8
2007	15416	\$3,526,063		9

2007	15416	\$3,576,034	Plant Matr Opr Supl Cooper	10
2007	15416	\$3,392,843	Plant Matr Opr Supl Cooper	11
2007	15416	\$3,387,104	Plant Matr Opr Supl Cooper	12
13 month average		\$3,489,922		
Beginning Balance	15417	\$14,758,436		
2007	15417		Plant Matr Opr Supl CB Spur 1	1
2007	15417		Plant Matr Opr Supl CB Spur 1	2
2007	15417		Plant Matr Opr Supl CB Spur 1	3
2007	15417		Plant Matr Opr Supl CB Spur 1	2 3 4 5
2007	15417		Plant Matr Opr Supl CB Spur 1	5
2007	15417		Plant Matr Opr Supl CB Spur 1	7
2007	15417		Plant Matr Opr Supl CB Spur 1	7
2007	15417		Plant Matr Opr Supl CB Spur 1	8
2007	15417		Plant Matr Opr Supl CB Spur 1	8 9
2007	15417		Plant Matr Opr Supl CB Spur 1	10
2007	15417		Plant Matr Opr Supl CB Spur 1	11
2007	15417		Plant Matr Opr Supl CB Spur 1	12
13 month average	10411	\$15,402,441	эт э	
		/000000	Distant One Con CD CD Co.	<u> </u>
Beginning Balance	15418	(\$820,979)	Plant Matr Opr Sup CR CB Spur1	
2007		///	No Activity	
Ending Balance		(\$820,979)		
		COT OCA		
Beginning Balance	15419	\$27,851	Di-184-4 O- CI O Wi-	1
2007	15419		Plant Matr Opr Supl Gas Win	1
2007	15419	\$15,035	Plant Matr Opr Supl Gas Win	3
2007	15419	(\$1,427)	Plant Matr Opr Supl Gas Win	
2007	15419	\$18,953	Plant Matr Opr Supl Gas Win	4 5
2007	15419	\$18,782	Plant Matr Opr Supl Gas Win	2
2007	15419	(\$3,708)	Plant Matr Opr Supl Gas Win	7
2007	15419		Plant Matr Opr Supl Gas Win	
2007	15419	\$20,309	Plant Matr Opr Supl Gas Win	[ 8
2007	15419		Plant Matr Opr Supl Gas Win	<u> </u>
2007	15419	\$3,337	Plant Matr Opr Supl Gas Win	10
2007	15419	\$26,498	Plant Matr Opr Supl Gas Win	11
2007	15419		Plant Matr Opr Supl Gas Win	12
13 month average		\$13,604		
Beginning Balance	15420	\$1,095		
2007	15420	\$357		
2007	15420		Plant Matr Unid Gas-Splk	
2007	15420		Plant Matr Unid Gas-Splk	
2007	15420		Plant Matr Unid Gas-Splk	-
2007	15420		Plant Matr Unid Gas-Splk	
2007	15420		Plant Matr Unid Gas-Splk	
2007	15420		Plant Matr Unid Gas-Splk	
2007	15420		Plant Matr Unid Gas-Splk	1
2007	15420	(\$118)	Plant Matr Unid Gas-Splk	
2007	15420	(\$207)	Plant Matr Unid Gas-Splk	11
2007	15420		Plant Matr Unid Gas-Splk	1
2007	15420		Plant Matr Unid Gas-Splk	1.
13 month average		\$288		
Beginning Balance	15421	\$55,062		
2007	15421		Plant Matr Opr Supl_Home Guard	

2007	15421	¢52 2/1	Plant Matr Opr Supl_Home Guard	ા -
2007 2007	15421		Plant Matr Opr Supl_Home Guard	2
2007	15421		Plant Matr Opr Supl_Home Guard	4
	15421		Plant Matr Opr Supl_Home Guard	5
2007	15421		Plant Matr Opr Supl_Home Guard	6
2007	.	A	Plant Matr Opr Supl_Home Guard	7
2007	15421	\$57,343		8
2007	15421		Plant Matr Opr Supl_Home Guard	9
2007	15421		Plant Matr Opr Supl_Home Guard	
2007	15421		Plant Matr Opr Supl_Home Guard	10
2007	15421		Plant Matr Opr Supl_Home Guard	11
2007	15421		Plant Matr Opr Supl_Home Guard	12
13 month average		\$54,645	The second state of the se	
Beginning Balance	15423	\$979	,	
2007	15423		Plant Matr Opr Supl Gas Smith	1
2007	15423	\$470	Plant Matr Opr Supl Gas Smith	2 3
2007	15423	\$167	Plant Matr Opr Supl Gas Smith	
2007	15423		Plant Matr Opr Supl Gas Smith	4
2007	15423		Plant Matr Opr Supl Gas Smith	5 6
2007	15423		Plant Matr Opr Supl Gas Smith	6
2007	15423	\$2,033	Plant Matr Opr Supl Gas Smith	7
2007	15423	\$1,584	Plant Matr Opr Supl Gas Smith	8
2007	15423	\$1,259	Plant Matr Opr Supl Gas Smith	9
2007	15423		Plant Matr Opr Supl Gas Smith	10
2007	15423		Plant Matr Opr Supl Gas Smith	11
2007	15423		Plant Matr Opr Supl Gas Smith	12
13 month average		\$1,224		
		7		
Beginning Balance	15424	\$356,101		İ
2007	15424		Plant Matr Opr Supl ETS Hdwe	1
2007	15424		Plant Matr Opr Supl ETS Hdwe	2
2007	15424		Plant Matr Opr Supl ETS Hdwe	2 3
2007	15424		Plant Matr Opr Supl ETS Hdwe	4
2007	15424		Plant Matr Opr Supl ETS Hdwe	5
2007	15424		Plant Matr Opr Supl ETS Hdwe	6
2007	15424		Plant Matr Opr Supl ETS Hdwe	7
2007	15424		Plant Matr Opr Supl ETS Hdwe	8
2007	15424		Plant Matr Opr Supl ETS Hdwe	9
2007	15424		Plant Matr Opr Supl ETS Hdwe	10
~			Plant Matr Opr Supl ETS Howe	11
2007	15424 15424		Plant Matr Opr Supl ETS Howe	12
13 month average	13424	\$327,135	i lanciviali Opi Oupi E 10 Hawe	
13 month average		ψ321,133		-
S 1 D-L	45400	\$346,841	1	
Beginning Balance	15430		Dioat Matt 9 Ope Cupi CT 1 2 2	1
2007	15430	\$346,841		2
2007	15430	\$346,841		
2007	15430	\$346,841		3 4
2007	15430	\$346,841		
2007	15430		Plant Matl & Opr Supl_CT 1,2,3	5
2007	15430		Plant Matl & Opr Supl_CT 1,2,3	6 7
2007	15430		Plant Matl & Opr Supl_CT 1,2,3	
2007	15430		Plant Mati & Opr Supl_CT 1,2,3	8
2007	15430	\$326,317		9
2007	15430	\$326,317	· · · · · · · · · · · · · · · · · · ·	10
2007	15430	\$326,317		11
2007	15430	\$326,317		12
13 month average		\$337,886		

Beginning Balance	15440	\$321,101		
2007	15440		Plant Matl & Op Supl_CT 4,5	1
2007	15440		Plant Matl & Op Supl_CT 4,5	2 3 4
2007	15440		Plant Matl & Op Supl_CT 4,5	3
2007	15440		Plant Matl & Op Supl_CT 4,5	4
2007	15440		Plant Matl & Op Supl_CT 4,5	5 6
2007	15440		Plant Matl & Op Supl_CT 4,5	6
2007	15440		Plant Matl & Op Supl_CT 4,5	7
2007	15440		Plant Mati & Op Supl_CT 4,5	8
2007	15440		Plant Matl & Op Supl_CT 4,5	9
2007	15440		Plant Mati & Op Supl_CT 4,5	10
	15440	\$301,533	Plant Matl & Op Supl_CT 4,5	11
2007			Plant Matl & Op Supl_CT 4,5	12
2007	15440	\$301,533	Plant Mati & Op Supi_C1 4,5	
13 month average		\$311,769		
#14 h.		WARRIES WARREN		
This is not applicable	to EKPC.			
44.4	<u> </u>			
#14 i. Beginning Balance	10600	\$2,200,739		
	10600	\$2,200,739 \$2,134,712	Compl Constr Not Classified El	1
2007			Compl Constr Not Classified El	2
2007	10600	\$31,583		3
2007	10600	\$29,117	Compl Constr Not Classified El	4
2007	10600	\$24,186	Compl Constr Not Classified El	4
2007	10600	\$0	Compl Constr Not Classified El	5
2007	10600		Compl Constr Not Classified El	6
2007	10600		Compl Constr Not Classified El	7
2007	10600	\$0	Compl Constr Not Classified El	8
2007	10600		Compl Constr Not Classified El	9
2007	10600	\$534,243	Compl Constr Not Classified El	10
2007	10600	\$159,309	Compl Constr Not Classified El	11
2007	10600	\$136,274	Compl Constr Not Classified El	12
13 month average		\$452,290		
#14 j.		ar week and the section of the secti	Anni bisha sharina maran a sana a	
Beginning Balance	10700	\$18,729,306		
2007			Plant Under Construction	1
2007			Plant Under Construction	2
2007		over the normal section of the secti	Plant Under Construction	3
2007			Plant Under Construction	4
2007		\$10 125 081	Plant Under Construction	5
2007			Plant Under Construction	6
2007	_		Plant Under Construction	7
2007			Plant Under Construction	8
2007			Plant Under Construction	9
2007	_		Plant Under Construction	10
			Plant Under Construction	11
2007			Plant Under Construction	12
2007 13 month average		\$21,633,125 \$12,382,042	Frank Officer Construction	12
TO MOINT avelage	_	ψ12,002,042		
·····				
#14 k.				
Beginning Balance	16500	\$0		
2007		\$0	Prepayments	1
2007		\$0	- \$	2

#### Page 17 of 17

2007	\$0	Prepayments	3
2007	\$0	Prepayments	4
2007	\$0	Prepayments	5
2007	\$0	Prepayments	6
2007	\$0	Prepayments	7
2007	\$0	Prepayments	8
2007	\$0	Prepayments	9
2007	\$1,152,475	Prepayments	10
2007	\$0	Prepayments	11
2007	\$2,125	Prepayments	12
13 month average	\$88,815		

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 15

RESPONSIBLE PERSON: Ann F. Wood

**COMPANY:** East Kentucky Power Cooperative, Inc.

Request 15. Provide a reconciliation and detailed explanation of each difference, if any, in the capitalization and net investment rate base of East Kentucky for the base period.

Response 15. A reconciliation and explanation of each difference in the capitalization and net investment rate base of East Kentucky for the base period is included on page 2 of this response.

### Reconciliation of Capitalization to Rate Base Base Year

	Gross Rate Base 13-month average	Envi	ronmental Surcharge Impacts	Net Rate Base 13-month average
Capitalization Members' Equity Long-Term Debt	\$ 175,888,518 2,283,763,634			\$ 175,888,518 2,283,763,634
Environmental Surcharge Portion		\$	(263,674,856)	(263,674,856)
Total Capitalization as Filed	\$ 2,459,652,152	\$	(263,674,856)	\$ 2,195,977,295
Assets forecasted not included in rate base:				
Property and Investments Other Assets Cash and Investments Accounts Receivable Other Current Assets Subtotal	\$ (45,550,199) (3,292,183) (66,145,921) (68,755,046) (1,973,656) (185,717,006)			\$ (45,550,199) (3,292,183) (66,145,921) (68,755,046) (1,973,656) (185,717,006)
Liabilities forecasted not included in rate base:				
Current Liabilities Other Liabilities Subtotal	82,890,973 67,367,918 150,258,891			82,890,973 67,367,918 150,258,891
Assets in rate base, not forecasted:				
Cash Working Capital13 month	22,395,916	_\$_	(1,372,058)	21,023,858
Subtotal	(13,062,199)		(1,372,058)	(14,434,257)
Rounding	(1)			(1)
Total Rate Base	\$ 2,446,589,952	\$	(265,046,914)	\$ 2,181,543,038

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REOUEST 16

**RESPONSIBLE PERSON:** 

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 16. Provide a rate base, capital structure, and statement of income for East Kentucky for the most recent 12-month period for which information is available at the time it files its application and for the base period used in the application. Provide detailed explanations necessary to reconcile this data with the filed base period information.

Response 16. The requested information for October 2007-September 2008 is provided on the following pages.

Rate Base—Pages 2 through 3

Capital Structure—Page 4

Statement of Income—Page 5

There is only a 4% variance between the most recent rate base and the base period rate base. There is only a 6% variance between the most recent capitalization and the base period capitalization. September 2008 actual results were \$760K lower that budgeted.

EAST KENTUCKY POWER COOPERATIVE, INC. Most Recent 13-Month Average Net Cost Rate Base

				MOSI KE	Most Recent Carviolin	The office of the control of the con								
	Actuals	Actuals 2 Oct	Actuals 3 Nov	Actuals 4 Dec	Actuals 5 Jan	Actuals 6 6 Feb	Actuals 7 Rar 2008	Actuals B Apr 2008	Actuals 9 May 2008	Actuals A 10 Jun 2008	Actuals 11 Jul 2008	Actuals 12 Aug 2008	Actuals 13 Sep 2008	13-Month Average
Item Not Coct Rate Base - Including Environmental	2007	2007	2007	Zan Z			***************************************							
Utility Plant in Service Generation Transmission Distribution General	1,575,253,677 1, 365,472,179 134,323,625 71,207,467 2,146,256,968 2	1,575,815,116,1,577,416,513 386,583,213,388,502,809 134,943,131,136,562,714 71,314,775,71,429,840 2,147,656,235,2,153,941,875		1,579,649,286 1,5 368,133,729 3 138,264,943 1 71,086,066 2,157,134,024 2,1	1,579,656,705 1. 368,444,409 138,721,118 71,163,829 2,157,986,062 2.	1,579,643,361 1, 370,171,227 139,691,698 71,203,275 2,160,709,560 2	1,579,688,577 1,584,025,738 1,584,522,568 370,594,408 370,887,526,372,390,572 139,857,496 139,871,162 140,788,542 71,410,814 71,410,630 72,692,082 2,161,891,295 2,166,141,155 2,170,333,763	584,025,738 1,6 370,887,625 139,817,162 71,410,630 1166,141,155 2,	1,584,522,588 1,5 372,380,572 3 140,758,542 1 72,692,082 2,170,333,763 2,1	1,684,976,152,1,585,151,686 373,367,431 141,088,172 72,390,826 2,171,792,580 2,171,792,580	1,585,151,686 1,5 373,382,531 3 142,489,982 1 72,621,636	1,500,034,180 1,5 376,343,173 3 144,046,711 1 72,853,739 2,093,277,863 2,0	1,500,136,884 377,254,185 145,150,457 72,796,207 2,095,337,733	1,568,151,571 370,835,961 139,670,442 71,811,636 2,150,469,610
	581,956,234 33,281,927 8,958,795 1,292,101 625,469,058 36,503,194 82,312,777 0	621,422,098 664,500,092 35,026,342 1,299,191 1,373,133 667,355,399 708,382,727 36,325,583 35,971,569 85,481,773 81,421,847 25,341,132 25,341,132 2,962,160,123 3,005,059,151		729,404,239 29,673,677 7,944,115 1,389,987 768,412,019 36,717,272 71,153,031 25,341,132 3,058,757,478	739,557,129 31,667,937 7,703,573 1,387,375 780,316,014 36,604,487 62,928,202 25,341,132 3,063,175,897	777,431,859 32,168,762 7,169,622 1,381,287 818,151,541 36,911,388 57,205,502 25,341,132	798,148,573 34,094,732 7,692,045 1,389,257 841,324,607 36,609,030 57,121,674 25,341,132	839,790,049 38,119,718 7,902,092 1,402,194 878,214,053 36,394,347 61,809,948 25,341,132	965,844,330 9 40,134,752 7,488,045 551,064 914,018,192 3 36,399,356 71,672,403 25,341,132	900,774,717 97 41,057,071 97 9,127,216 951,556,822 9 36,209,168 72,766,197 25,341,132 3,257,665,899 3,3	932,275,600 6 43,975,089 8103,832 616,641 985,671,142 1,1 36,478,032 65,494,701 25,341,132	963,616,310 996,167,003 42,986,996 43,321,326 8,170,041 8,047,517 493,114 530,734 1,015,278,464 1,048,067,260 37,031,944 37,060,016 68,582,911 80,087,733 25,341,132 25,341,132 3,239,512,314 3,285,893,875	996,167,083 43,321,926 8,047,517 530,734 1,048,087,260 37,060,016 80,087,733 25,341,132 3,285,893,875	800,145,255 36,866,319 8,258,087 1,054,147 846,324,408 36,555,030 70,618,381 23,391,815 3,127,359,223
Less: Accumulated Deprecation Generation Transmission Distribution Generat Total Accumulated Depreciation Net Investment Rate Base	655,791,280 121,096,419 34,493,313 43,293,528 825,274,540 2,085,267,457	628,104,939 630,418,912 122,269,342 122,781,373 34,619,625 35,184,277 43,623,839 43,947,625 828,817,746 832,332,187 2,133,342,377 2,1727,26,964		632,766,567 123,088,965 35,501,213 44,029,776 835,416,521 2,223,340,956	635,128,602 123,221,709 35,650,423 44,329,821 838,330,553 2,224,845,344	637,446,053 123,234,821 35,945,525 44,641,591 841,267,990	639,764,790 123,694,909 36,261,632 44,986,092 844,909,423 2,277,378,315	642,204,446 123,491,522 36,548,140 45,234,295 847,478,403 2,320,422,233	644,301,172 123,671,154 36,761,415 45,556,919 850,290,660 2,367,474,186 2	646,659,170 124,168,789 37,138,926 45,534,076 853,500,960 2,404,164,938 2,	648,941,816 124,052,826 37,358,781 45,834,563 856,187,986 2,430,442,837 2	556,982,705 127,653,135 37,741,835 46,157,891 768,735,567 2,470,776,747	559,218,069 128,149,289 38,127,036 46,445,311 771,940,305 2,513,953,570	625,212,194 123,967,250 36,271,703 44,893,687 830,344,834 2,297,014,389
Net Cost Rate Base Items – Environmental Plant Plant in Service Accumulated Deprecation Allowance Invertory Cash Working Capital	221,507,350 38,929,991 41,998,817 1,181,126	221,507,350 39,431,26B 40,446,531 1,204,468	221,507,350 39,932,548 39,100,311 1,312,643	221,507,350 40,433,626 27,037,848 1,220,009	221,567,350 40,935,103 25,470,606 1,230,545	221,507,350 41,436,382 25,515,570 1,244,866	221,507,350 41,937,660 27,645,900 1,307,585	221,507,350 42,438,939 29,407,990 1,335,667	221,507,350 42,940,217 30,241,539 1,222,696	221,507,350 3 43,377,176 29,084,985 1,198,953	221,507,350 43,814,135 27,326,225 1,218,104	221,507,350 44,251,093 25,279,909 1,256,310	221,507,350 44,688,053 23,817,996 1,283,084	221,507,350 41,888,184 30,181,094 1,247,389
Net Cost Rate Base ~ Excluding Environmental Utility Plant in Service Generation Transmission Distribution General Total Utility Plant in Service Construction Work in Progress (CWIP)	1,383,746,327 385,472,179 134,323,625 71,207,487 1,924,749,618	1,354,307,765 1,355,909,11 365,583,213 366,552,81 134,943,131 136,562,7 71,314,775 71,429,61 1,926,148,885 1,932,434,5	1,355,909,163 368,532,809 136,562,714 71,429,845 5 1,932,434,525	1,358,141,936 368,133,729 1,138,284,943 77,086,066 1,935,625,674	1,358,149,355 368,444,409 138,721,118 71,163,829 1,936,478,712	1,358,136,011 370,171,227 139,691,698 71,203,275 1,939,202,210		1,362,518,388 370,887,625 139,817,162 71,410,630 1,944,633,805	1,363,015,218 372,360,572 140,758,542 72,692,082 1,948,826,413	1,383,468,602 1,383,644,316 373,367,431 373,382,531 141,088,772 142,489,882 72,360,826 72,621,636 1,950,285,230 1,952,138,466	1,363,644,316 373,382,531 142,489,982 72,621,635 1,952,138,466	1,278,526,830 376,343,173 144,046,711 72,853,799 1,871,770,513	1,278,629,534 377,254,185 145,150,457 72,796,207 1,873,830,383	1,346,644,221 370,635,961 139,670,442 71,811,636 1,928,962,260

EAST KENTUCKY POWER COOPERATIVE, INC. 13-Month Average Capitalization

								,	,	;	;	Ş	÷	
ltom	t Sept 2007	2 Oct 2007	3 Nov 2007	4 Dec 2007	5 Jan 2008	6 Feb 2008	7 Mar 2008	8 Apr 2008	9 May 2008	10 Jun 2008	11 Jul 2008	12 Aug 2008	13 Sep 2008	13-Month Average
Capitalization														
Members' Equity	146,014,698	146,551,379	146,146,020	161,139,353	172,860,629	185,162,602	184,722,017	182,140,595	178,810,414	167,052,115	172,872,503	169,394,751	169,390,104	167,865,937
Long-Term Debt	1,965,932,663	1,955,638,113	1,979,418,298	1,956,696,070	2,057,674,426	2,123,495,079	2,142,727,133	2,162,509,455	2,221,631,377	2,250,068,602	2,289,785,540	2,345,654,457	2,333,237,685	2,137,266,839
Total	2,111,947,361	2,111,947,361 2,102,189,492		2,125,564,318 2,117,835,423	2,230,535,055	2,308,657,681	2,327,449,150	2,344,650,060	2,400,441,791	2,400,441,791 2,417,120,717 2,462,658,043 2,515,049,208	2,462,658,043	2,515,049,208	2,502,627,789	2,305,132,776
apital Structure (I	Capital Structure (Percentage of Total)	-												
Members' Equity	6.91%	6.97%	6.88%	7,61%	7,75%	8.02%	7.94%	7.77%	7.45%	6.91%	7.02%	6.74%	6.77%	
Long-Term Debt	93.09%	93.03%	93.12%	92.39%	92.25%	91.98%	92,06%	92.23%	92.55%	93.09%	92.98%	93.26%	93.23%	92.72%
Ī	100 000	100.00%	100 00%	100 00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

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EAST KENTUCKY POWER COOPERATIVE, INC.	STATEMENT OF OPERATIONS

				STAI	STATEMENT OF OPERATIONS	PERATIONS	j					ţ	bonen Hoom Ci
	04-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	3un-08	Jui-08	Aug-08	Sep-08	ended 9/30/08
Electric Energy Revenues Power Sales—Member Cooperalives	51,327,037	55,184,534	62,372,044	82,124,839	72,272,889	64,847,294	54,574,551	50,892,743	59,560,163 783,528	70,734,556 348,490	61,848,728 635,872	58,825,573 235,612	744,564,951 7,133,303
Power SalesOit-System Total Electric Energy Revenue	52,799,869	55,791,237	62,952,956	82,712,704	73,657,939	65,123,231	54,687,909	50,999,886	60,343,691	71,083,046	62,484,600	59,061,185	751,698,254
Other Operation Daylor of	1 197 537	994 400	1 277 807	1,591,481	1,458,796	1.412,388	1,302,476	1,328,458	1,153,039	1,317,680	1,227,128	1,335,912	15,597,102
Coner Operating Revenue & Patronage Capital	53,997,406	56,785,637	64,230,763	84,304,185	75,116,735	66,535,619	55,990,385	52,328,344	61,496,730	72,400,726	63,711,728	60,397,098	767,295,356
Operation Expenses						000	2	000	7 757 038	5 773 84E	5 220,004	4 919 042	53 167 942
Production Costs Excluding Fuel	5,523,167	6,096,988	(1,080,296) 25,568,836	4,302,983	4,560,287 25.519,295	4,353,783 21,425,750	17,730,799	17,666,369	27,430,102	26,063,661	28,883,350	28,940,116	289,854,919
ruel Other Power Supply	7,023,385	9,013,999	17,614,742	22,667,505	15,949,719	23,369,523	14,251,143	12,216,635	19,116,700	17,356,320	11,754,407	8,990,888	179,324,964
Transmission	2,066,718	1,348,972	1,371,452	2,941,345	2,866,531	2,079,030	2,306,809	2,452,054	2,590,433 75,941	2,532,637 92,831	48,560	2,000,374 63,745	699,744
Utstribution Customer Service & Information	248,903	278,591	758,487	260,104	88,558	198,876	126,612	131,435	104,207	80,949	100,816	93,082	2,470,621
Sales	8,692	5,621	10,015	(2,233)	1 543	2,053	1,684	2,148	1,650	1,724	1,921	1,334	36,153 23,815,003
Administration & General Total Operation Expenses	1,917,384	2,168,263	2,433,615	2,490,872 60,821,552	50,808,461	53,427,938	41,883,151	37,476,247	192,056,35	54,198,220	49,445,831	46,848,022	575,896,181
Maintenance Expenses													
Production	4,794,726	6,633,390	10,353,162	1,638,752	2,513,720	3,486,154	6,864,728	8,571,826	7,700,939	2,316,676	7,988,975	3,573,146	66,436,193 4 793 576
Transmission	484,363	274,085	543,228	240,072	234, 152	258,559 93,694	104 482	76.331	117.798	174.734	89,168	88,483	1,354,766
Distribution General Plant	62,882	48,893	37,951	59,130	86,284	48,244	52,148	63,585	55,308	108,026	50,776	55,472	728,699
Total Maintenance Expenses	5,403,201	7,140,126	11,073,573	2,069,841	2,948,134	3,886,761	7,382,720	9,093,703	8,236,315	2,891,354	8,309,608	4,377,850	72,813,184
Operating Expenses Depreciation/Amortization	3,416,540	3,431,562	3,324,148	3,434,965	3,442,237	3,460,188	3,544,371	3,391,904	3,499,217	3,417,768	3,393,608	3,378,028	41,134,538
Taxes		53	1	, !	(8,452)	9,252	, 000	, 000 0		0 000 050	905 020	9.215.080	107 566 240
Interest on Long-Term Debt Other Interest Expense	9,123,407	8,839,071 4,706	9,161,512	9,074,194	8,504,201	9,002,520	6,530,069 1,823	8,898,220 2,358	1,353	3,050,505,5 8,77,8	2,069	866	32,539
Other Deductions	206,998	165,986	(6,048,934)	114,888	90,571	150,264	153,478	(199,368)	78,169	91,179	111,483	71,082	(5.014.205)
Total Operating Expenses	12,756,940	12,441,378	6,440,057	12,626,752	12,028,558	12,623,644	12,229,761	12,093,115	12,426,338	12,607,678	12,779,555	12,666,188	143,719,964
Total Cost of Electric Service	56,106,793	59,966,836	64,237,615	75,518,145	65,785,152	69,938,343	61,495,632	58,663,064	76,593,444	69,697,252	70,534,993	63,892,059	792,429,329
Operating Margins (Deficit)	(2,109,387)	(3,181,199)	(6,852)	8,786,040	9,331,582	(3,402,724)	(5,505,247)	(6,334,720)	(15,096,714)	2,703,475	(6,823,265)	(3,494,962)	(25,133,973)
Non-Operating Items Income	449,015	404,865	435,420	339,371	422,392	506,932	419,255	449,387	555,526	422,244	460,880	469,784	5,355,072
Allowance for Funds Used During Construction	2,174,388	2,353,547	2,3	2,609,058	2,536,399	2,438,416	2,581,689	2,576,670	2,748,292	2,727,110	2,874,747	3,019,293	30,988,803
Other Non-Operating Income	(2,196)	(3,141)	6,260	11,604 231	(288)	(2,792)	5,954 1,596	(1,772)	35,576 797	(1,522) 2,669	(4,016) 280	6,410	43,712
Total Non-Operating Items	2,621,272	2,755,708	2,790,965	2,960,264	2,958,503	2,979,733	3,008,496	3,024,285	3,340,191	3,150,501	3,351,891	3,495,531	36,437,339
Not Patronage Capital & Margins (Deficit)	511,885	(425,492) 2	2,784,114	11,746,304	12,290,085	(422,992)	(2,496,752)	(3,310,436)	(11,756,522)	5,853,975	(3,471,374)	570	11,303,366

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 17

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 17. Provide the information requested in Schedule 2 for each construction project in progress, or planned to be in progress, during the 12 months preceding the base period, the base period, and the forecasted test period.

Response 17. The information requested in Schedule 2 for the listed periods is included on the attached CD.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 18** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 18. Provide, in the format provided in Schedule 3, an analysis of East Kentucky's Construction Work in Progress ("CWIP) as defined in the Uniform System of Accounts for each project identified in Schedule 2.

Response 18. An analysis of East Kentucky's CWIP is provided on the attached CD.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 19

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 19. Provide, in the format provided in Schedule 4, an analysis of the gross additions, retirements, and transfers for each major functional plant property group or account for East Kentucky occurring in the base period and forecasted test period. For any account in which transfers regularly occur in the normal course of business, include a general description of the nature of the transfers.

Response 19. An analysis of the gross additions, retirements, and transfers for each major functional account for the base period is included on page 2 of this response. An analysis of the gross additions, retirements, and transfers for each major functional account for the forecasted period is included on page 3 of this response.

Gross Additions, Retirements, and Transfers for the base period beginning February 1, 2008 and ending January 1, 2009 Onginal Filing

East Kentucky Power Case No. 2005-00409

Line No.

നായത				•••						•	_		~~	_		<b>.</b>		~		-	~	٥.	~	m		Δ)	"	_	•••	۰	<b>,</b> 0	L/S	_	_	٥.	10	1
Ending Balance 1/31/2009	27,462	155,899	5,040	1,815,946	5,941,521	214,230,254	968,965,825	219,913,996	60,903,716	6,079,939	4,759,583	33,583,253	14,370,188	154,715,439	49,000,644	18,778,116	5,910,707	39,008,288	214,279,504	3,905,020	94,874,483	86,834,062	23,288	7,430,773	149,080,714	1,313,762	870,936	14,634,780	6,202,724	6,979,285	178,656	1,601,385	2,259,650	7,430,420	32,622,532	1,106,075	
ications* Other Accounts Involved	S																																				
Transfers/Reclassifications* Explanation Othe nt of Transfers Invol							3,086,013	(1,058,512)		(6,420)								(17,107)	641,617		(428)	(2,370)		5,700	(8.207)									118,036			
Retirements Amount						(10,792,450)		-	(6,798,628)	(188.118)					(4,229,445)				(341,626)						(1,164,805)					(91,755)				(294,168)	(3,855)		
Additions		117,595				76,924	263,500,014	2,789,317		138,989		1,816,621		275,099	1,680,580	406,784	50,362	704,939	64,697,057		2,823,681	275,147		242,984	19,057,880			44,729	37,520	201,965			8,329	524,048	3,979,696	17,914	
Beginning Balance 2/1/2008 Additions	27,462	38,304	5,040	1,815,946	5,941,521	224,945,780	775,617,108	218,183,191	67,702,344	6,135,487	4,759,583	31,766,632	14,370,188	154,440,340	51,549,509	18,371,331	5,860,345	38,320,456	149,282,457	3,905,020	92,051,261	86,561,284	23,288	7,182,089	131,195,847	1,313,762	870,936	14,590,050	6,165,204	6,869,075	178,656	1,601,385	2,251,321	7,082,503	28,646,692	1,088,161	
	တ																																				
Account Title	in.	E.		· (**		, ,	. (	1 **	· KT	(D)	0	-	C ₂	6	4	מו	ED.	0	8	7.77	£.	9	6	0	2	æ	Ø	0		2	m	4	5	9	7	8	
Account No.	10.	106	301	303	310	311	312	314	316	316	340	341	342	343	344	346	346	350	33	354	355	356	326	360	36,	368	389	330	391	392	393	394	395	396	397	398	

*Transfers are made to correct the classification of an asset.

Gross Additions, Retirements, and Transfers for the forecasted period beginning June 1, 2009 and ending May 31, 2010 Original Filing

East Kentucky Power Case No. 2005-00409

i T U	Ralance	5/31/2010	\$ 27,462	155,899	5,040	1,815,946	5,941,521	214,230,254	1,872,639,825	219,913,996	60,903,716	6,079,939	4,759,583	33,583,253	14,370,188	154,715,439	49,000,644	18,778,116	5,910,707	39,008,288	278,930,833	3,905,020	94,874,483	86,834,062	23,288	7,430,773	176,792,914	1,313,762	870,936	14,634,780	6,202,724	6,979,285	178,656	1,601,385	2,259,650	7,430,420	39,802,003	1,106,075	\$ 3,433,010,863
1	Other Accounts	Oner Accounts Involved																																					
Ç	ransfers/Reclassifications	Explanation of Transfers																																					
	***************************************	Amount																																					
		Retirements																																					
		dditions							108,957,000												43,958,600						18,839,400										5,013,000		
,	Beginning	Balance 6/1/2009 Additions	27.462	155,899	5.040	1,815,946	5,941,521	214.230,254	1.763,682,825	219,913,996	60,903,716	6,079,939	4,759,583	33,583,253	14,370,188	154,715,439	49,000,644	18,778,116	5,910,707	39,008,288	234,972,233	3,905,020	94,874,483	86,834,062	23,288	7,430,773	157,953,514	1,313,762	870,936	14,634,780	6,202,724	6,979,285	178,656	1,601,385	2,259,650	7,430,420	34,789,003	1,106,075	\$ 3,256,242,863
		Ξ	O)	•																																			w
		Account Title	ĸ	œ	,-	· ന		, -	. 2	· •	ري د	g	0		2	. m	-4	- πυ	9	0	m	4	. rb	9	o,	0	53	80	o,	0	-	Q	<u>س</u>	₫	ıΩ	ي د	-	<b>ω</b>	
n		Account No.	105	106	301	303	310	311	312	314	315	316	340	341	342	343	344	345	346	35	353	354	35	356	35	360	36	36	389	390	33	35	393	394	395	396	397	398	
n	:	Line So.																																					

*Transfers are made to correct the classification of an asset.

### COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 20** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

**Request 20.** Provide the following information for each item of property or plant held for future use at the beginning of the base period:

- a. Description of property.
- b. Location.
- c. Date purchased.
- d. Cost.
- e. Estimated date to be placed in service.
- f. Brief description of intended use.
- g. Current status of each project.

**Response 20.** See page 2 of this response.

(b)	Current Status	Plan to use within next 10 years	PSC
(e)	Estimated In Service Date	Unknown	
(p)	Cost	\$27,462	
(0)	Date Purchased	December 1985	
(a) (b) (f)	Description of Property/Location/Description of Intended Use	Proposed East London Substation Site Located approximately 2.2 miles east of interstate 75 in London, KY, approximately 3.92 acres	

### COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 21** 

RESPONSIBLE PERSON: Frank J. Oliva

**COMPANY:** East Kentucky Power Cooperative, Inc.

Request 21. List all properties leased to the utility and all improvements to leased properties, together with annual lease payments which are capitalized, in the format provided in Schedule 5.

**Response 21.** East Kentucky has no capitalized leases.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 22** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 22. Provide a listing of all non-utility property and accounts where amounts are recorded. Include a description of the property, the date purchased, and the cost.

Response 22. See Page 2 of 2.

Account	Property Description	Date Purchased	Cost
12101	Site near Cynthiana, Kentucky Switching station site acquired from Harrison County RECC no longer utilized for that purpose	January 1967	\$ 820


### COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 23** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

**Request 23.** Provide the following information concerning fuel purchases:

a. A schedule showing by month and by year the dollar amount of fuel purchases for the last three calendar years.

b. A calculation showing the average (13-month) number of days' supply of coal on hand for each of the last three calendar years. Include all workpapers along with a detailed description of the factors considered in determining what constitutes an average day's supply of coal.

**Response 23.** a. Please see page 2 of this response.

b. Please see pages 3 and 4 of this response.

### EAST KENTUCKY POWER COOPERATIVE, INC. CASE NO. 2008-00409 REQUEST 23a

MONTHS	COAL	OIL	GAS	WOOD DUST	TDF	TOTAL
Jan 2007	19,869,178	35,487	2,787,884	-	-	22,692,550
Feb 2007	20,726,794	43,080	6,583,679	-	•	27,353,553
Mar 2007	22,260,933	138,162	1,115,886		-	23,514,981
Apr 2007	15,590,351	133,354	2,051,182	<b></b>	-	17,774,887
May 2007	19,833,390	377,835	2,852,713		-	23,063,938
Jun 2007	18,408,655	214,130	4,261,845	-	-	22,884,629
Jul 2007	19,714,032	64,083	2,324,050	5,581	~	22,107,746
Aug 2007	21,219,515	180,621	9,802,928	9,150	-	31,212,215
Sep 2007	23,228,416	86,952	3,534,827	8,645		26,858,841
Oct 2007	22,886,244	282,921	1,823,642	8,788	_	25,001,594
Nov 2007	16,832,193	92,522	940,139	5,594	_	17,870,448
Dec 2007	19,756,486	569,547	3,280,692	8,011	+	23,614,736
	240,326,187	2,218,695	41,359,468	45,769	+	283,950,118
	2.0,020,101	2,2,1-,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		
MONTHS	COAL	OIL	GAS	WOOD DUST	TDF	TOTAL
Jan 2006	21,834,308	239,949	1,120,398	•	-	23,194,654
Feb 2006	24,476,026	70,314	1,768,799	•	184,058.04	26,499,198
Mar 2006	24,093,591	56,271	633,494	-	57,624.00	24,840,979
Apr 2006	20,180,852	194,479	124,217	-	12,564.99	20,512,113
May 2006	19,108,412	47,606	1,601,103	•	•	20,757,121
Jun 2006	18,631,415	311,805	1,827,043	-	-	20,770,263
Jul 2006	16,807,817	31,636	5,230,535	•	-	22,069,987
Aug 2006	22,970,444	64,727	6,175,231	-	370.00	29,210,772
Sep 2006	17,529,760	147,105	105,793	•	-	17,782,658
Oct 2006	22,061,320	151,452	352,019	•	-	22,564,791
Nov 2006	20,266,721	96,894	2,096,044	•	-	22,459,659
Dec 2006	23,937,450	26,140	2,365,518	-	-	26,329,108
	251,898,116	1,438,377	23,400,195	•	254,617.03	276,991,305
MONTHS	COAL	OIL	GAS	WOOD DUST	TDF	TOTAL
Jan 2005	14,424,961	398,223	4,560,768	<b>+-</b>	-	19,383,952
Feb 2005	15,743,219	123,009	1,623,814		-	17,490,042
Mar 2005	15,545,466	301,159	2,499,248	•	-	18,345,873
Apr 2005	12,987,302	56,850	637,704		-	13,681,856
May 2005	17,598,445	266,312	2,345,601	140	-	20,210,358
Jun 2005	24,330,533	104,519	6,174,919	-	-	30,609,971
Jul 2005	20,831,440	50,237	7,506,936	*	-	28,388,613
Aug 2005	18,001,506	57,437	13,844,309	-	-	31,903,252
Sep 2005	16,245,722	44,946	7,587,445	-	73,900.80	23,952,014
Oct 2005	17,497,729	412,799	2,177,803	-		20,088,331
Nov 2005	14,056,418	1,187,834	1,533,231	<b></b>	_	16,777,484
Dec 2005	17,704,297	135,368	2,657,351	-	-	20,497,016
	204,967,037	3,138,694	53,149,131	-	73,900.80	261,328,763
		01.00100.	,,,		,	,,. 00

### EAST KENTUCKY POWER COOPERATIVE, INC. CASE NO. 2008-00409 REQUEST 23b

MONTHS		TOTAL INVENTORY		TOTAL USED TONS	
Jan 2007		682,553		460,315	
Feb 2007		666,335		428,064	
Mar 2007		677,794		430,675	
Apr 2007		697,193		270,941	
May 2007		713,959		374,247	
Jun 2007		662,123		402,164	
Jul 2007		629,051		430,381	
Aug 2007		624,202		453,497	
Sep 2007		727,753		384,019	
Oct 2007		839,794		367,134	
Nov 2007		772,166		397,989	
Dec 2007		746,322		418,121	
Jan 2008		668,274		475,575	
Jan 2006		000,274		413,313	
	TOTAL	9,107,519		5,293,121	
AVERAGE 13 MON	H FUEL INVENT	ORY	9,107,519	DIVIDED BY 13 =	700,600
5,293,12	USED TONS /	395	= 13,400	AVERAGE DAILY BURN	
700,60	DIVIDED BY	13,400	=52	_DAYS BURN	
FKPC is now using	ı a Maximum Da	ilv Burn - that amount	is 18,738 Tons per day.		
	DIVIDED BY	18,738		_DAYS BURN (Based on Max Daily Burn)	
MONTHS		TOTAL INVENTORY		TOTAL USED TONS	
Jan 2006		675,357		417,386	
		701,019		407,220	
Feb 2006		,		396,007	
Mar 2006		745,491		•	
Apr 2006		784,754		320,606	
May 2006		813,452		329,163	
Jun 2006		792,605		381,043	
Jul 2006		695,390		437,785	
Aug 2006		692,808		449,282	
Sep 2006		689.523			
		•		355,588	
Oct 2006		756,669		355,588 386,325	
Oct 2006 Nov 2006		•			
		756,669		386,325	
Nov 2006		756,669 748,001		386,325 394,591	
Nov 2006 Dec 2006	TOTAL	756,669 748,001 757,677		386,325 394,591 432,421	
Nov 2006 Dec 2006	ï	756,669 748,001 757,677 682,553 9,535,300	9,535,300	386,325 394,591 432,421 460,315	733,500
Nov 2006 Dec 2006 Jan 2007 AVERAGE 13 MON	ï	756,669 748,001 757,677 682,553 9,535,300	·	386,325 394,591 432,421 460,315 5,167,731	733,500
Nov 2006 Dec 2006 Jan 2007 AVERAGE 13 MON' 5,167,73	TH FUEL INVENT	756,669 748,001 757,677 682,553 9,535,300	= 13,083	386,325 394,591 432,421 460,315 5,167,731 DIVIDED BY 13 =	733,500
Nov 2006 Dec 2006 Jan 2007 AVERAGE 13 MON' 5,167,73 733,50	TH FUEL INVENT  1 USED TONS /  0 DIVIDED BY	756,669 748,001 757,677 682,553 9,535,300 FORY	= <u>13,083</u> = <u>56</u>	386,325 394,591 432,421 460,315 5,167,731 DIVIDED BY 13 =	733,500
Nov 2006 Dec 2006 Jan 2007 AVERAGE 13 MON 5,167,73 733,50 EKPC is now using	TH FUEL INVENT  1 USED TONS /  0 DIVIDED BY	756,669 748,001 757,677 682,553 9,535,300 FORY 395 13,083	= 13,083 = 56 t is 18,738 Tons per day	386,325 394,591 432,421 460,315 5,167,731 DIVIDED BY 13 =	- Australian research

### EAST KENTUCKY POWER COOPERATIVE, INC. CASE NO. 2008-00409 REQUEST 23b

MONTHS	TOTAL	INVENTORY			TOTAL USED TONS	
Jan 2005		617,994			385,600	
Feb 2005		612,489			377,139	
Mar 2005		577,708			393,902	
Apr 2005		565,723			312,688	
May 2005		636,327			309,686	
Jun 2005		792,486			392,960	
Jul 2005		847,934			412,673	
Aug 2005		821,267			408,545	
Sep 2005		807,514			379,829	
Oct 2005		831,424			340,310	
Nov 2005		781,147			357,484	
Dec 2005		700,185			440,300	
Jan 2006		675,357			417,386	
	TOTAL	9,267,556			4,928,502	
AVERAGE 13 MONTH	FUEL INVENTORY			9,267,556	DIVIDED BY 13 =	712,900
4,928,502	USED TONS / 395		=	12,477	AVERAGE DAILY BURN	
712,900	DIVIDED BY	12,477	<b>=</b>	, 57	DAYS BURN	
EKPC is now using a 712,900	a Maximum Daily Burn DIVIDED BY	- that amount 18,738	is 18,7 =		DAYS BURN (Based on Max Daily Burn)	

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### COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 24** 

**RESPONSIBLE PERSON:** 

Frank J. Oliva

**COMPANY:** 

East Kentucky Power Cooperative, Inc.

Request 24. Provide East Kentucky's times interest earned ratio and debt service coverage ratio, as calculated by the Rural Utilities Service ("RUS"), for the three most recent calendar years. Include the data used to calculate each ratio.

Response 24. Below are the three most recent calendar years' TIER & DSC calculations, as calculated by RUS.

2005

TIER

Net Margins	(46,007,522)				
Interest on Long Term Debt	 69,570,845				
	23,563,323	/	69,570,845	Sancia Sancia	0.338695
DSC					
Depreciation	\$ 52,037,571				
Interest on L-T Debt	69,570,843				
Net Margins	 (46,007,522)				
	75,600,892	/	114,243,781	dealer-	0.66175
Interest + Principal	114,243,781				

2006					
TIER					
Net Margins	11,173,989				
Interest on Long Term Debt	 84,634,104				
	95,808,093	/	84,634,104	=	1.132027
DSC					
Depreciation	\$ 39,384,188				
Interest on L-T Debt	84,634,104				
Net Margins	 11,173,989				
Interest + Principal	135,192,281 138,141,727	1	138,141,727	=	0.97865
2007					
<i>2007</i> TIER					
	41,920,486				
TIER	41,920,486 102,943,596				
TIER Net Margins		- /	102,943,596	2000	1.407218
TIER Net Margins	 102,943,596	- /	102,943,596	<b>1000</b>	1.407218
TIER  Net Margins Interest on Long Term Debt	\$ 102,943,596	- /	102,943,596	200	1.407218
TIER  Net Margins Interest on Long Term Debt  DSC	\$ 102,943,596 144,864,082	·* /	102,943,596	2000	1.407218
TIER  Net Margins Interest on Long Term Debt  DSC  Depreciation	\$ 102,943,596 144,864,082 40,562,781	- /	102,943,596	2000	1.407218

160,863,802

Interest + Principal

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 25** 

**RESPONSIBLE PERSON:** Frank J. Oliva

COMPANY: East Kentucky Power Cooperative, Inc.

Request 25. Provide, in the format provided in Schedule 6, East Kentucky's long-term debt outstanding as of the most recent month available.

**Response 25.** The information is provided on pages 2 through 7.

Unsecured Credit Facility Unsecured Credit Facility

1,580,000.00 1,975,000.00 2,631,250.00 1,031,250.00 1,018,750.00 1,206,250.00 1,975,000.00 2,706,250.00 363,750.00

Unsecured Credit Facility

EAST KENTUCKY POWER COOPERATIVE

CASE NO. 2008-00409

(1) Nominal Rate

(2) Nominal Rate plus Discount or Premium Amortization

(3) Nominal Rate plus Discount or Premium Amortization and Issuance Cost

(4) Standard and Poor's, Moody, etc

Type of Debt Issue (a)	Date of Issue (b)	Date of Maturity (c)	Amount Outstanding 10/31/2008 (d)	Current Interest (Rate (1) a (E)	Cost Rate at Issue ⁽²⁾ (f)	Cost Rate at Maturity ⁽³⁾ (g)	Bond Rating at time of Issue (4)	Type of Obligation (I)	Annualized Cost Col. (d) x Col. (g) (j)
Spurlock Pollution Control Bonds Issuer: County of Mason	11/15/1984	10-15-2014	67,000,000.00	4.040% 4.040% Variable Weekly	4.040% sekly	ISSUE COSTS	None Specified	Pollution Control Bonds	2,706,800.00
Smith Pollution Control Bonds Issuer: County of Clark	11/15/1984	10-15-2014	11,535,000.00	5.250% Vanable Se	5.250% 5.250% Canable Semi-annually	LISTED 5.250% 5.250% ON LAST PAGE Vanable Semi-annually	None Specified	Pollution Control Bonds	605,587.50
Cooper Solid Waste Disposal Bonds Issuer: County of Pulaskı	12/15/1993	08-15-2023	8,100,000.00	2.000% 2.000% Variable Semi-annu	2.000% 2.000% Variable Semi-annually		None Specified	Solid Waste Disposal Revenue Bonds	162,000.00
Total Bonds			86,635,000.00						3,474,387.50
A. Notes									
National Rural Utilities Cooperative Finance Corporation ("CFC")	е Согрогацоп ("	CFC")							
CFC# 9001 CFC# 9033 CFC# 9034 CFC# 9038	08-20-1974 08-29-1984 06-12-1995 03-02-1998	02-28-2014 05-31-2019 11-30-2024 02-28-2024	4,193,633.97 4,435,497.65 5,262,790.96 4,138,606.56	5.400% 5.400% 4.550% 4.550%	5.400% 5.400% 4.550% 4.550%		N'A N'A N'A	First Mortgage Notes First Mortgage Notes First Mortgage Notes First Mortgage Notes	226,456.23 239,516.87 239,456.99 188,306.60

CFC # 9001	08-20-1974	02-28-2014	4,193,633.97	5.400%	5.400%	Ž
CFC# 9033	08-29-1984	05-31-2019	4,435,497.65	5.400%	5.400%	Ž
CFC # 9034	06-12-1995	11-30-2024	5,262,790.96	4.550%	4.550%	Ż
CFC# 9038	03-02-1998	02-28-2024	4,138,606.56	4.550%	4.550%	N/A
CFC - Unsecured Credit Facility - #5101	09-02-2005	09-02-2010	40,000,000.00	3.950%	3.950%	È
CFC - Unsecured Credit Facility - #5101	02-16-2006	09-02-2010	50,000,000.00	3.950%	3.950%	N
CFC - Unsecured Credit Facility - #5101	04-13-2006	09-02-2010	50,000,000.00	5.263%	5.263%	Ž
CFC - Unsecured Credit Facility - #5101	05-24-2006	09-02-2010	25,000,000.00	4.125%	4.125%	N/A
CFC - Unsecured Credit Facility - #5101	06-02-2006	09-02-2010	25,000,000.00	4.075%	4.075%	ž
CFC - Unsecured Credit Facility - #5101	06-29-2006	09-02-2010	25,000,000.00	4.825%	4.825%	Ž
CFC - Unsecured Credit Facility - #5101	01-16-2007	09-02-2010	50,000,000.00	3.950%	3.950%	Ž
CFC - Unsecured Credit Facility - #5101	07-05-2007	09-02-2010	50,000,000.00	4.013%	4.013%	ž
CFC - Unsecured Credit Facility - #5101	09-13-2007	09-02-2010	75,000,000.00	3.700%	3.700%	Ż
CFC - Unsecured Credit Facility - #5101	01-16-2008	00-07-2010	10 000 000 00	3 638%	7,829 €	772

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Annualized Cost Col. (d) x Col. (g) 1,975,000.00 2,600,000.00 925,000.00 1,480,000.00 2,412,500.00	2,450,000.00 420,126.00	27,727.65	554,400.00	30,300,990.34	3,577.50	5,617.26	26,333.26	74,810.20	90,924.27	91,755.82	25,878.41	163,253.56	80,116.51	233,319.80	39,080.73	308,610.01	251,516.76	251,516.76		2,025,875.73	D 280 208 64		34,855.63	40,775.60	103,678.03	89,071.34	71,724.97	60,823.70	58,494.27
Type of Obligation Unsecured Credit Facility	Secured Bridge Loan Secured Bridge Loan	Clean Renewable Energy Bond	First Mortgage Notes		First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Morngage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	l	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes
Bond Rating at time of Issue (4) N/A N/A N/A N/A N/A	N/A N/A	N/A	N/A		N/A	N/A	Υ X	X X X X	N/A	N/A	V/A	Z Z Z Z	N/A	¥ ;	K / Z	ζ <u>Υ</u>	N/A	N/A	K Z		8/2	K X	N/A	N/A	N/A	Υ :	A N	K K K K K	N/A
Cost Rate at Maturity ⁽³⁾		0.400%	7.700%		2.000%	2.000%	5.000%	5.000%	5.000%	5.000%	5.000% \$ 000%	5.000%	5.000%	5.000%	5.000%	5.000%	5.125%	5.125%	5.000%		< 4538/	5.452%	5.452%	5.452%	5.452%	5.452%	5.452%	5.452%	5.452%
Cost Rate at Issue (2) 3.950% 5.200% 3.700% 3.700% 4.825%	4.900% 5.880%	0.400%	7.700%		2.000%	2.000%	5.000%	5.000%	5.000%	5.000%	5.000%	5.000%	5.000%	5.000%	5.000%	5.000%	5.125%	5.125%	5.000%		70000	7.824%	7.793%	7.819%	7.712%	7.717%	7.659%	7.874%	7.885%
Current Interest Rate (1) 3.950% 5.200% 3.700% 4.825%	4.900% 5.880%	0.400%	7.700%		2.000%	2.000%	5.000%	5.000%	2.000%	2.000%	5.000%	5.000%	5.000%	5.000%	2.000%	5.000%	5.125%	5.125%	5.000%		700373	5.452%	5.452%	5.452%	5.452%	5.452%	5.452%	5.452%	5.452%
Amount Outstanding 10/31/2008 50,000,000.00 50,000,000.00 25,000,000.00 40,000,000.00 50,000,000.00	50,000,000.00 7,145,000.00	6,931,911.33	7,200,000.00	704,307,440.47	178,874.93	280,863.03	526,665.21	960,238.63	1,818,485.45	1,835,116.46	517,568.14	3,265,071.19	1,602,330.25	4,666,395.96	1,193,734.59	6,172,200.20	4,907,644.03	4,907,644.03	(31,936,700.60)	8,611,274.46	00 000 001 3	5,178,074.89	639,318.32	747,901.76	1,901,651.39	1,633,737.04	1,315,571.67	1,314,410,90	1,072,895.60
Date of Maturity 09-02-2010 09-02-2010 09-02-2010 09-02-2010 09-02-2010 09-02-2010	5/31/2010 5/31/2010	12/1/2023	09-29-2006	Total CFC	06-01-2009	03-01-2009	06-02-2010	06-02-2011	03-01-2013	10-31-2014	10-31-2014	06-30-2019	06-30-2019	08-31-2021	08-31-2022	12.31-2024	12-31-2024	12-31-2024		Total RUS	13 21 2011	17-31-2011	12-31-2011	12-31-2011	12-31-2011	12-31-2011	12-31-2011	12-31-2011	12-31-2011
Date of Issue 02-15-2008 04-11-2008 05-15-2008 07-11-2008 10-11-2008	08-12-2008 08-12-2008	02-06-2008	07-18-1995		06-20-1974	03-01-1974	06-02-1975	06-01-1970	03-01-1978	10-31-1979	10-31-1979	08-29-1984	08-29-1984	08-20-1990	08-20-1990	03-31-1995	03-02-1998	03-02-1998			2701.80.00	03-04-19//	04-25-1977	05-25-1977	06-22-1977	07-25-1977	08-31-1977	09-30-1977	12-01-1977
Type of Debt Issue CFC - Unsecured Credit Facility - #5101	CFC - CT Bridge Loan - #9050 CFC - CT Bridge Loan - #9049	Clean Renewable Energy Bonds	National Cooperative Services	Corporation	Rural Utilities Service Notes REA 4520	CB-4510	K4-14530	K4-14540 K4-14570	K4-14580	M9-14590	M9-14591	SKUA 14010 P12-1-B620	P12-1-B621	P12-1-B624	P12-1-B625	K12-1-B642 B12-1-B647	T62-1-B650	T62-1-B655	91990 - Advance Payment Account		Federal Financing Bank Notes	HO-010	HO-020	HO-025	HO-030	HO-035	HO-040	HO-045 HO-050	HO-055

Annualized Cost	( in) (in)	Col. (g) 48 044 38	40.802.20	63 314.13	91.413.99	324,028.30	457,197.43	171,822.76	119,771,49	178,790.07	195,830.65	276,337.22	374,094.90	266,881.12	297,951.10	106 286 25	106 657 64	(42,818.82	217,065.44	69,917.00	278,825.90	108,231.66	29,240.39	138,975.58	163,011.36	10,660.39	15,733.77	07.098.30	70.507,002 70.536.61	310,769.32	17,706.32	24,512.14	13,131.54	175,988.20	307,910.93	09,213.00	30 746 28	19.05.78	180,031.85	27,119.05	359,532.78	26,546.87	88,732.10	53,239.28	198,715.60	39,609.19	243,644.79	
T. series	10 24£ 1	Obligation	First Mortgage Notes	First Mortgage Motes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	First Mortgage Notes	riisi Mongage Notes First Mongage Notes																									
Bond Rating	at unit of	Issue (*)	₹ \N	N V	N/A	K/N	V V	Y X	N/A	V.	Υ × Σ Σ	Y/N	K K K	N/A	N/A	N/A	N/A	Υ/N	¥ Š	K (2)	K/N/Z	K N	N/A	N/A	N/A	N/A	Y X	₹ X	Y.Y	N/A																		
0 4200	Cust Ivate	at Maturity (2)	5.484%	5.484%	5.484%	10.372%	7.444%	7.444%	7.444%	7.470%	7.470%	7.470%	10.144%	7.470%	9.352%	6.748%	6.24876	6.248%	6.248%	10.572%	10.657%	6.248%	6.248%	10.204%	7.991%	7.690%	7.991%	6.591%	0.19170	6.591%	6.591%	7.991%	7.991%	7.991%	7.991%	7.991%	7.991% 7.001%	7 001%	7.991%	10.381%	7.991%	7.991%	7.991%	7.991%	7.991%	%166.7	%166.7 7.991%	
2	Just Mate	at Issue (*)	0.00070	8.433%	8.541%	10.372%	10.860%	10.387%	10.563%	10.656%	10.398%	10.736%	10.144%	9.941%	9.352%	10 4340%	10 207%	10.392%	10.840%	10.572%	10.657%	11.631%	11.572%	10.204%	9.471%	7.690%	9.530%	8.97/%	2,74476	8.018%	8.057%	9.386%	9.386%	9.928%	9.928%	10.150%	10.151% 10.1519/	10.151%	10.373%	10.381%	10.373%	10.373%	10.656%	10.656%	10.656%	10.457%	10.457%	
			5.422%	7.10170	5.484%	10.372%	7.444%	7.444%	7.444%	7.470%	7.470%	7.470%	10.144%	7.470%	9.352%	7.090%	6 3/09/	6.248%	6.248%	10.572%	10.657%	6.248%	6.248%	10.204%	7.991%	7.690%	7.991%	6.591%	0.7170	6.591%	6.591%	7.991%	7.991%	7.991%	7.991%	7.991%	7.0019	7.0010	7.991%	10.381%	7.991%	7.991%	7.991%	7.991%	7.991%	7.991%	7.991%	
Amount	Outstanting	10/31/2008	744 022 60	154 524 64	1,666 971 80	3.124.067.67	6,141,824.74	2,308,204.69	1,608,966.84	2,393,441.35	2,621,561.63	3,699,293.42	3,687,844.08	3,572,705.81	3,185,961.27	4,041,428.27	07,471,101,1 51,005,781,5	2,285,832,54	3,474,158.76	661,341.28	2,616,363.89	1,732,260.89	467,996.02	1,361,971.54	2,039,936.97	138,626.71	196,893.65	259,419.89	67.660,101,0	4 715 055 71	268,643.89	306,746.78	164,329.06	2,202,330.12	3,853,221,56	866,136.86	3,388,317,40	497,386.10	2,252,932,66	261,237,38	4,499,221.36	332,209.63	1,110,400.51	666,240.51	2,486,742.64	498,920.13	3,048,989.98	
y	Date of	Maturity	12-31-2011	12-31-2012	17-31-2012	12-31-2015	12-31-2012	12-31-2012	12-31-2012	12-31-2013	12-31-2013	12-31-2013	12-31-2015	12-31-2013	12-31-2015	2107-15-71	17.71.7015	17,31,2015	12-31-2015	12-31-2015	12-31-2015	12-31-2015	12-31-2015	12-31-2015	12-31-2016	12-31-2015	12-31-2016	12-31-2016	12-31-2010	12-31-2015	12-31-2016	12-31-2016	12-31-2016	12-31-2016	12-31-2016	12-31-2016	12-31-2016	12-31-2016	0102-16-21	12-31-2015	12-31-2016	12-31-2016	12-31-2016	12-31-2016	12-31-2016	0107-15-71	12-31-2016	
e L	Date of	Issue	17-77-71	07-01-1970	04-23-1978	08-24-1978	10-30-1978	11-22-1978	12-27-1978	03-16-1979	04-19-1979	05-21-1979	11-15-1979	12-06-1979	12-26-1979	01-13-1980	04-29-1901	05-15-1981	1961-91-90	07-20-1981	09-15-1981	10-15-1981	10-19-1981	11-17-1981	01-18-1982	01-20-1982	01-22-1982	02-17-1982	7861-81-70	03-19-1982	03-22-1982	04-19-1982	05-17-1982	05-24-1982	06-14-1982	06-15-1982	7861-170	7861-91-70	08-10-1982	09-15-1982	09-13-1982	09-14-1982	10-14-1982	10-14-1982	10-14-1982	7861-01-11	11-10-1982	
		Type of Debt Issue	100-041	020-OH	HO-078	C.OOH	HO-086	HO-091	960-OH	HO-111	HO-116	HO-121	HO-150	HO-156	HO-160	HO-165	HO-210	HO-213	HO-235	HO-245	HO-255	HO-265	HO-275	HO-285	HO-295	HO-300	HO.305	HO-310	HO-315	HO-320 HO-325	HO-330	HO-335	HO-340	HO-345	HO-350	HO-355	HO-360	HO-365	HO-375	HO-380	HO-385	HO-390	HO-395	HO-400	HO-405	HO-410	HO-415 HO-420	

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Annualized Cost Col. (d) x	Col. (g)	62,101.33	306,070.69	38,908.36	156,200.18	16,230.25	210,993.44	81,232.82	152,717.71	30,845.71	22,823.57	228,235.50	146,452.64	32,589.63	20,048,79	32 839 70	32 839 70	664.831.16	224,074.91	33,659.26	42,989.79	27,443.24	12,633.16	155,261.26	62,725.45	29,342.03	6,185.03	24,409.10	82,271.90	167,126.86	691,431.40	1,372,482.45	1,3/2,482.45	1,3/2,482.45	177 475 97	296.276.75	327,572,77	427,648.82	381,849.07	382,452.20	364,396.18	361,093.01	457,730.74	508,154.98	372,322.28	964,303.39	46.100,000 30.009 300	597,964.28
Type of	Obligation	First Mortgage Notes	Eine Mortage Motor	First Mortgage Notes																																												
Bond Raung at time of	Issue (4)	N/A	N/A	N/A	N/A	N/A	Υ/S	N/A	N/A	N/A	Y/N	N/A	Y/Z	Υ X	¢ × ×	N/A	Y.N.	N/A	V/A	A :	A/N	N/A	K X	N/A	Ψ'X	N/A	V/N	N/A																				
Cost Rate	at Maturity (3)	7.991%	7.991%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.013%	5.013%	6,665%	5.991%	10.377%	5.991%	5.991%	10.590%	9.385%	5.177%	8.058%	5.177%	7.413%	5.177%	5.177%	6.301%	6.306%	6.306%	0.300%	6.297%	6.005%	6.067%	5.451%	5.726%	5.729%	5.488%	5.426%	5.104%	4.709%	5.644%	5.44/%	2,070,0	4.695%
Cost Rate	at Issue (2)	10.632%	10.632%	10.504%	10.949%	10.640%	10.640%	10.475%	10.475%	10.387%	10.891%	10.891%	10.460%	10.632%	10.321%	11 476%	11 476%	9.383%	10.360%	10.377%	10.361%	10.587%	10.590%	9.385%	8.049%	8.058%	7.417%	7.413%	7.659%	7.709%	6.301%	6.306%	0.300%	0.500%	6.104%	6.005%	6.067%	5.451%	5.726%	5.729%	5.488%	5.426%	5.104%	4.709%	5.644%	5.447%	5.52697	4.695%
	Rate (1) 2	. ~	7.991%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.913%	5.0130%	2013%	\$ 913%	6.665%	5.991%	10.377%	5.991%	5.991%	10.590%	9.385%	5.177%	8.058%	5.177%	7.413%	5.177%	5.177%	6.301%	6.306%	6.506%	0.300%	6.297%	6.005%	6.067%	5.451%	5.726%	5.729%	5.488%	5.426%	5.104%	4.709%	5.044%	5.447%	7.070.5	4.695%
Amount Outstanding	10/31/2008	777,140.92	3,830,192.64	658,013.87	2,641,640.06	274,484.24	5,568,297.69	1,373,800.45	2,582,745.05	521,659.16	385,989.61	3,859,893.38	2,476,790.82	551,152.20	1 101 334.20	555 381.30	555 381 39	9,974,961.09	3,740,192.15	324,364.10	717,572.81	458,074,49	119,293.30	1,654,355.43	1,211,617.81	364,135.44	119,471.26	329,274.29	1,589,181.02	3,228,256.86	10,973,359.74	21,764,707.46	21,/04,/0/.46	4 434 165 34	2.739.017.27	4,933,834,30	5,399,254.55	7,845,327.86	6,668,687.99	6,675,723.57	6,639,872.01	6,654,865.67	8,968,078.73	10,791,144.29	6,396,780.21	17,703,385.20	5 250 867 24	12,736,193.34
Date of	Maturity	12-31-2016	12-31-2016	12-31-2017	12-31-2017	12-31-2017	17-31-2017	12-31-2017	17-31-7017	12-31-2017	12-31-2017	12-31-2017	12-31-2017	17-31-701/	12-31-2017	12-31-2017	12-31-2017	12-31-2018	12-31-2019	12-31-2015	12-31-2019	12-31-2019	12-31-2015	12-31-2015	12-31-2020	12-31-2015	12-31-2020	12-31-2015	12-31-2020	12-31-2020	12-31-2023	12-31-2024	12-31-2024	12-21-2024	12-31-2023	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2030	12-31-2030	12-31-2024
Date of	Issue	12-13-1982	12-13-1982	01-17-1983	02-14-1983	03-16-1983	03-10-1983	04-14-1983	04-14-1983	05-16-1983	06-15-1983	06-15-1983	0/-14-1983	08-10-1983	09-27-1983	10-24-1983	10-24-1983	05-09-1984	01-17-1985	04-16-1985	05-20-1985	06-24-1985	06-24-1985	12-23-1985	03-18-1986	03-18-1986	04-16-1986	04-16-1986	10-14-1986	10-30-1986	11-06-1995	11-06-1995	11-00-1995	01.36.1006	06-25-1997	09-14-2000	09-15-2000	04-10-2001	06-05-2001	07-10-2001	08-10-2001	09-06-2001	10-03-2001	11-08-2001	17-10-7001	01-13-2002	07-02-2002	08-15-2002
	Type of Debt Issue	HO-425	HO-430	HO-435	HO-440	HO-445	HO-450	HO-455	HO-460	HO-465	HO-4/0	HO-475	HO-480	HO-485	HO_495	HO-500	HO-505	HO-510	HO-515	HO-520	HO-525	HO-530	HO-535	HO-540	HO-545	HO-550	HO-555	HO-560	HO-565	HO-570	HO-575	HO-580	HO-585	06C-OH	HO-600	HO-605	HO-610	HO-615	HO-620	HO-625	HO-630	HO-635	HO-640	HO-645	050-OH	HO-650	HO-665	0/9-OH

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Annualized Cost Col. (d) x	Col. (g) 408 467 23	552,918.74	369,430.38	600,990.80	393,970.05	132,626.78	276,873.65	131,205.48	161,475.97	1,031,113.37	1,118,727.75	1,141,013.94	100,525,00	101.319.99	1,185,438.03	1,199,697.81	1,179,049.61	1,165,789.15	1,295,673.63	285,978.79	108,397.78	179,509.03	761,640.22	287,080.09	142,690.08	225,471.77	2,281,111.13	7 201 719 60	(,119,166.81	1,079,171.63	1,130,853.91	1,038,248.46	787,562.20	511,842.89	1,286,369.00	1,286,904.57	0 23.510.83	04 551 60	24,251.09	20.00F,F2 70 07F COF	770 701 06	518 376 13	743,571.43	742,227.57	1,136,250.71	1,077,270.31	1,097,137.58
Type of	Obligation	First Mortgage Notes First Mortgage Notes	First Worlgage Notes	First Montgage Notes	First Mortgage Motes	First Mortgage Notes																																									
Bond Rating at time of	Issue (4)	C X	N/A	Α/N,	A S	N/A	K X	C Z	N/A	K/N	N/A	N/A	Y S	K X	¢ ∀ Z	Z/X	N/A	N/A	N/A	N/A	A/N	<b>∀</b> /≥ ;	Α/2 Α/2	4 × × × × × × × × × × × × × × × × × × ×	¥ 52.2	K/N	AVIA AVIA	V 2	Z Z	N/A	N/A	N/A	N/A														
Cost Rate	at Maturity (3)	4.802%	4.375%	4.717%	4.644%	4.557%	4.790%	4.624%	4.442%	4.460%	4.819%	4.950%	3.033%	4.501%	5.091%	5.149%	5.065%	5.011%	5.149%	4.854%	5.240%	5.020%	4.921%	4.672%	4.795%	4.577%	4.744%	4.825%	4.946%	4.497%	4.705%	4.332%	4.324%	4.353%	4.468%	4.470%	4.485%	4.709%	4.838%	4.70970	4.09070	5.243%	5.070%	5.061%	5.053%	4.776%	4.812%
Cost Rate	at Issue (2)	4.00270	4.375%	4.717%	4.644%	4.557%	4.790%	4.624%	4.442%	4.460%	4.819%	4.950%	3.053%	4.73%	5.091%	5.149%	5.065%	5.011%	5.149%	4.854%	5.240%	5.020%	4.921%	4.672%	4.795%	4.577%	4.744%	%578.4	4.940%	4.497%	4.705%	4.332%	4.324%	4.353%	4.468%	4.470%	4.485%	4,709%	4.838%	4.70970	4,02076	5.24576	5.070%	5.061%	5.053%	4.776%	4.812%
	Rate (1) 2	4.002%	4.375%	4.717%	4.644%	4.557%	4.790%	4.624%	4.442%	4.460%	4.819%	4.950%	3.035%	4.7376	5.091%	5.149%	5.065%	5.011%	5.149%	4.854%	5.240%	5.020%	4.921%	4.672%	4.795%	4.577%	4.744%	4.825%	4.946%	4.497%	4.705%	4.332%	4.324%	4.353%	4.468%	4.470%	4.485%	4.769%	4.838%	4.70776	4.07076	5.22207	5.070%	5.061%	5.053%	4.776%	4.812%
Amount Outstanding	10/31/2008	6,500,169.80	8,444,122.92	12,740,954.03	8,483,420.56	2,910,396.74	5,780,243.23	2,837,488.80	3,635,208.58	23,119,133.78	23,214,935.70	23,062,948.36	3,348,835.90	2,221,040.78	23.284.974.03	23,299,627.23	23,278,373.36	23,264,600.89	25,163,597.35	5,891,610.83	2,068,659.98	3,575,877.17	15,477,346.43	6,144,693.80	2,975,809.75	4,926,191.14	48,084,130.02	48,112,584.56	48,154,440.03	23.997.590.21	24,035,152.15	23,966,954.35	18,213,741.94	11,758,394.07	28,790,711.80	28,791,153.78	3,418,435.85	78.697,68.87	1,946,308.94	011,312,00	0,103,443.13	14,5/9,815.90	9,719,222.40	14 665 630 70	22,486,655.71	22,555,911.02	22,800,032.86
Date of	Maturity	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2024	12-31-2030	12-31-2030	12-31-2024	12-31-2032	12-31-2032	12-31-2032	12-31-2024	12-31-2030	12-31-2032	12-31-2032	12-31-2032	12-31-2032	12-31-2032	12-31-2030	12-31-2030	12-31-2024	12-31-2030	12-31-2030	12-31-2030	12-31-2024	12-31-2038	12-31-2038	12-31-2038	12-31-2038	12-31-2038	12-31-2038	12-31-2038	12-31-2030	12-31-2038	12-31-2038	12-31-2030	12-31-2038	12-31-2030	12-31-2024	7507-15-71	12-31-2038	12-31-2030	12-31-2034	12-31-2034	12-31-2038	12-31-2038
Date of	Issue	08-22-2002	10-03-2002	11-05-2002	12-10-2002	01-23-2003	01-23-2003	02-27-2003	05-06-2003	07-03-2003	07-17-2003	07-24-2003	08-26-2003	10-02-2003	10-23-2003	11-04-2003	11-14-2003	11-25-2003	12-04-2003	02-05-2004	05-06-2004	05-06-2004	08-26-2004	11-01-2004	11-16-2004	11-16-2004	12-16-2004	12-22-2004	12-29-2004	02-02-2005	05-10-2005	06-02-2005	06-07-2005	06-09-2005	08-26-2005	08-30-2005	08-19-2005	10-14-2005	11-09-2005	5007-60-11	03-77-7000	007-50-50	02-03-7006	0002-02-80	08-29-2006	03-14-2007	03-16-2007
	Type of Debt Issue	HO-6/5	HO-685	069-OH	HO-695	HO-700	HO-705	HO-710	HO-715	HO-720	HO-725	HO-730	HO-735	HO-740	HO.750	HO-755	09Z-OH	HO-765	HO-770	HO-775	HO-780	HO-785	HO-790	HO-795	HO-800	HO-805	HO-810	HO-815	HO-820	HO-830	HO-835	HO-840	HO-845	HO-850	HO-855	HO-860	HO-865	HO-870	HO-875	HO-880	HO-885	HO-890	HO-895	705-074 FO. 905	FO-910	HO-915	HO-920

Annualized Cost	Col. (d) x	Col. (g)	2,410,500.00	1,184,000.00	2,334,500.00	1,096,000.00	2,324,000.00	1,127,750.00	2,302,500.00	471,631.57	351,680.00	482,350.00	871,000.00	873,600.00	1,131,750.00	1,188,500.00	1,155,750.00	180,852.00	339,542.00	80,557,723.33	1	116,358,976.90	1,698,737.50	1,171,644.12	119,229,358.52	0.00	S 116,358,976.90	
	Type of	Obligation	First Mortgage Notes			l Costs																						
Bond Rating	at time of	Issue (4)	N/A			and Annualized																						
	Cost Rate	at Maturity (3)	4.821%	4.736%	4.669%	4.384%	4.648%	4.511%	4.605%	4.338%	4.396%	4.385%	4.355%	4.368%	4.527%	4.754%	4.623%	4.306%	4.298%			Total Long-Term Debt and Annualized Costs						4.948%
	Cost Rate	at Issue (2)	4.821%	4.736%	4.669%	4.384%	4.648%	4.511%	4.605%	4.338%	4.396%	4.385%	4.355%	4.368%	4.527%	4.754%	4.623%	4.306%	4.298%			Total L						
Current	Interest	Rate (1)	4.821%	4.736%	4.669%	4.384%	4.648%	4.511%	4.605%	4.338%	4.396%	4.385%	4.355%	4.368%	4.527%	4.754%	4.623%	4.306%	4.298%									J. (d)]
Amount	Outstanding	10/31/2008	50,000,000.00	25,000,000.00	50,000,000.00	25,000,000.00	50,000,000.00	25,000,000.00	50,000,000.00	10,872,096.97	8,000,000.00	11,000,000.00	20,000,000.00	20,000,000.00	25,000,000.00	25,000,000.00	25,000,000.00	4,200,000.00	7,900,000.00	1,582,499,605.31		2,382,053,320.24	N/A	N/A	2,382,053,320.24	1,525,837.16	\$ 2,351,642,456.80	Annualized Cost Rate [Total Col. (j) / Total Col. (d)]
	Date of	Maturity	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2032	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2040	12-31-2032	12-31-2040	Total FFB	•		ίδ.	e Costs	•	Sick Leave Reserve	mualized Cost	
	Date of	Issue	11-01-2007	11-08-2007	11-14-2007	12-05-2007	12-11-2007	12-12-2007	12-19-2007	01-03-2008	01-03-2008	01-09-2008	02-05-2008	02-12-2008	05-22-2008	05-30-2008	06-04-2008	10-14-2008	10-14-2008				Annual Debt Fees	Amortization of Issuance Costs		Sick	Total Long-Term Debt and Annualized Cost	
		Type of Debt Issue	FO-925	FO-930	FO-935	FO-940	FO-945	FO-950	FO-955	096-OH	FO-965	FO-970	FO-975	FO-980	FO-985	FO-990	FO-995										Total	

## EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 26** 

RESPONSIBLE PERSON: Frank J. Oliva

COMPANY: East Kentucky Power Cooperative, Inc.

**Request 26.** Provide, in the format provided in Schedule 7, East Kentucky's short-term debt outstanding as of the most recent month available.

Response 26. East Kentucky had no short-term outstanding debt as of October 31, 2008.

## EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

#### COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 27** 

RESPONSIBLE PERSON: Frank J. Oliva

**COMPANY:** East Kentucky Power Cooperative, Inc.

Request 27. Provide the estimated dates for draw downs of unadvanced loan funds during the base period and forecasted test period and the proposed uses of these funds.

Response 27. Below is the estimated dates for draw downs of unadvanced loan funds:

### Month/Year of Draw Downs

February, 2008	\$ 40,000,000	AD-8 RUS Loan - Spurlock #4 Power Plant
May, 2008	50,000,000	AD-8 RUS Loan - Spurlock #4 Power Plant
June, 2008	25,000,000	AD-8 RUS Loan - Spurlock #4 Power Plant
October, 2008	4,200,000	Y-8 RUS Loan - Reclass of Gilbert Final Costs
October, 2008	7,900,000	AD-8 RUS Loan - Spurlock #4 Power Plant
November, 2008	50,000,000	AD-8 RUS Loan - Spurlock #4 Power Plant
December, 2008	15,000,000	AC-8 RUS Loan - Miscellaneous Transmission
December, 2008	50,000,000	CT Fast Track Loan
February, 2009 *	3,612,000	Z-8 RUS Loan - Gilbert Power Plant
March, 2009 *	5,000,000	AA-8 RUS Loan - Landfill Gas to Energy Plants
April, 2009	50,000,000	CT Fast Track Loan
May, 2009 *	2,240,000	AB-8 RUS Loan - Combustion Turbines 6 & 7
January, 2009	25,000,000	AD-8 RUS Loan - Spurlock #4 Power Plant

January, 2009	10,000,000	AC-8 RUS Loan - Miscellaneous Transmission
February, 2009	3,240,000	AC-8 RUS Loan - Miscellaneous Transmission
March, 2009	30,000,000	\$650 Million Unsecured Credit Agreement
June, 2009	33,388,000	AD-8 RUS Loan - Spurlock #4 Power Plant
June, 2009	50,000,000	AG-8 RUS Loan - Spurlock #1 & #2 Scrubbers
July, 2009	25,000,000	AG-8 RUS Loan - Spurlock #1 & #2 Scrubbers
October, 2009	30,000,000	CT Fast Track Loan
December, 2009	50,000,000	AG-8 RUS Loan - Spurlock #1 & #2 Scrubbers
March, 2010	40,000,000	AE-8 RUS Loan - Combustion Turbines
April, 2010	50,000,000	AG-8 RUS Loan - Spurlock #1 & #2 Scrubbers
	# 522 480 000	
June, 2009 July, 2009 October, 2009 December, 2009 March, 2010	50,000,000 25,000,000 30,000,000 50,000,000 40,000,000	AG-8 RUS Loan - Spurlock #1 & #2 Scrubb AG-8 RUS Loan - Spurlock #1 & #2 Scrubb CT Fast Track Loan AG-8 RUS Loan - Spurlock #1 & #2 Scrubb AE-8 RUS Loan - Combustion Turbines

^{\$ 522,480,000} 

^{*} Assuming Reclassifications are Approved by RUS

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## EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 28

**RESPONSIBLE PERSON:** 

Ann F. Wood

**COMPANY:** 

East Kentucky Power Cooperative, Inc.

**Request 28.** Provide the following information concerning East Kentucky's board of directors:

- a. The name and personal mailing address of each member of East Kentucky's board of directors. Indicate the distribution cooperative each director represents. If, during the course of these proceedings, any changes occur in board membership, update your response to this request.
- b. A detailed analysis of the total compensation paid to each member of the board of directors during each of the three most recent calendar years, including all fees, fringe benefits, and expenses, with a description of the type of meetings, seminars, etc. attended by each member. Identify any compensation paid by a board member's distribution cooperative for serving on East Kentucky's board of directors. If any of the expenses in this analysis include the costs for a director's spouse, identify such expenses separately.
- c. East Kentucky's policies specifying the compensation of directors and a schedule of standard directors' fees, per diems, and other compensation in effect at the time its application is filed. If changes occurred since its last rate case, indicate the effective date and the reason for the changes.

Response 28.

- a Please see the attached information.
- b. Please see the attached information.
- c. Board Policy No. 111, Compensation of Directors, is

attached.

# EAST KENTUCKY POWER COOPERATIVE, INC.

4775 Lexington Road, P.O. Box 707 - Winchester, Kentucky 40392-0707

## OFFICERS AND DIRECTORS^a - October 10, 2008

COOPERATIVE DIRECTOR MAILING ADDRESS	ADDRESS	HOME NO.	OFFICE PHONE NO.	E-MAIL ADDRESS	MANAGER	OFFICE PHONE NO.	E-MAIL ADDRESS
Big Sandy RECC Bue Grass ECC Clark EC Cumberland Valley EI Fleming-Mason EC Grayson RECC Wade May Shearer 6600 Muddy Creek Rd., Winchester, KY 40393 Farmers RECC Grayson RECC William T. Rice Jackson EC Licking Valley RECC Nolin RECC Salt River ECC Salt River ECC Salt River ECC South Kenlucky RECC Bue Grass ECC William T. Rice Jackson EC Licking Valley RECC Michael Adams Michael	0391 03 65 65 160 160	606-297-6797 859-986-4695 859-744-9297 606-546-3292 270-524-1329 606-674-2734 606-738-4255 859-332-7042 606-723-4074 606-723-4074 606-723-4074 502-349-2397 270-877-2310 859-283-2797 602-348-3642 602-348-3642	606-789-1337 c egilbe wpsh enhampte 270-528-6543 p 270-528-6543 p ddin fbrow madamsk buddi hkinma 502-348-3151 502-583-0248 w 270-932-1330	606-789-1337 carpet@foothills.net Babby Sexton egilbert104@adelphia.net Daniel Brewer wpshearer@beilsouth.net Paul Embs enhampton@windstream.net Ted Hampton 270-528-6543 paulcat@scrtc.com Bill Prather for, curr Nice@kywirelesscollc.com Bill Prather ddivine@wildblue.net Jim Jacobus fbrown@irvineonline.net Jim Jacobus fbrown@irvineonline.net Jim Jacobus buddyr@mcreccwb.com Kerry Howard buddyr@mcreccwb.com Mickey Miller Hood 502-383-0248 wayne@inmcpa.com Carry Hicks 502-583-0248 wayne@inmcpa.com Allen Anderso 270-932-1330	Babby Sexton Daniel Brewer Paul Embs Ted Hampton Bill Prather (or, currentl Chris Perry Jim Jacobus Don Schaefer Kerry Howard Mickey Miller Robert Hood Larry Hicks Allen Anderson Barry Myers	y Sexton 606-789-4095 Embs 859-885-4191 Embs 606-528-2677 either 270-651-2191 (or, currently, at EKPC use Perry 606-845-2661 H. Fraley 606-3474-5136 acobus 606-344-1000 Howard 606-743-3179 y Miller 270-765-6153 tt Hood 502-484-3471 Hicks 502-348-3931 e Martin 502-633-4420 Anderson 606-678-4121 Myers 270-465-4101	bsexton@bigsandyrecc.com danb@bgenergy.com pembs@clarkenergy.com thampton@cvecc.com bprather@farmersrecc.com -bill Prather at farmers cpenry@fmenrgy.net carol.freley@graysonrecc.com im@intercountyenergy.net donschaefer@jacksonenergy.com kkhoward@lvrecc.com mmiller@nolinrecc.com bhood@owenelectric.com darryh@srelectric.com larryh@srelectric.com eaanderson@skeley.com eaanderson@skeley.com eaanderson@skeley.com eaanderson@skeley.com

 $^{^{\}rm a}$  Same officers and directors are applicable to Charleston Bottoms RECC.  $^{\rm b}$  Managers are serving as Alternate Directors.

(BOARD-MISCIGENERALIDIRECTORS&OFFICERS LIST.DOC)

PSC Case No. 2008-00409 First Data Request Response to 28 b.

	MEETING	TOTAL DATE MEETING DESCRIPTION 973 00 1/11/2005 DESCRIPTION	2/8/2005	1/26/2005	3/8/2005	1,806.89 3/23/2005 NRECA DIR CONF	1,500.00 3/23/2005 NRECA DIR CONF	864.80 4/12/2005 REG BOARD MEETING	93.72 4/12/2005 REG BOARD MEETING	872.90 5/10/2005 REG BOARD MEETING	644.55 4/29/2005 BOARD RETREAT	893.15 6/14/2005 REG BOARD MEETING	300.00 6/12/2005 BOARD DINNER	885.05 7/12/2005 REG BOARD MEETING	7/12/2005	872.90 8/9/2005 REG BOARD MEETING	887.30 9/13/2005 REG BOARD MEETING	887.30 10/11/2005 REG BOARD MEETING	887.30 11/8/2005 REG BOARD MEETING	887.30 12/6/2005 REG BOARD MEETING	1,445.22 12/13/2005 NRECA STRATEGIC ISSUES	575.00 12/13/2005 NRECA STRATEGIC ISSUES	170.23 12/13/2005 NRECA STRATEGIC ISSUES	18,241,48	830.78 1/11/2005 REG BOARD MEETING	200,00 1/11/2005 OFFICIAL DUTY FEE	25.00 NA INTERNET	830.78 2/8/2005 REG BOARD MEETING	2/8/2005	25.00 NA INTERNET	697,20 1/26/2005 ENERGY MGMT CONF	200.00 3/8/2005 OFFICIAL DUTY FEE	25.00 NA INTERNET	830.78 3/8/2005 REG BOARD MEETING	884.05 4/12/2005 REG BOARD MEETING	200.00 4/12/2005 OFFICIAL DUTY FEE	25.00 NA INTERNET	82.69 4/12/2005 REG BOARD MEETING
	0	MISC				1,806.89			93.72						95.27							575.00	170.23	2,741.11			25.00			25.00			25.00				25.00	82.69
ENSES	DEFERRED	COME																						0.00														
2005 DIRECTORS FEES & EXPENSES	FEES	AMICOUNI 800 00	800.00	900,00	800.00		1,500.00	800.00		800.00	00'009	800.00	300.00	800,00		800.00	800.00	800.00	800.00	800.00	900.00			13,800.00	800.00	200.00		800.00	200.00		600.00	200.00		800.00	800.00	200.00		
ORS FEE	EXPENSE	ANICONIA 22 00	72.90	153.90	72.90			64.80		72.90	44.55	93.15		85.05		72.90	87.30	87.30	87.30	87.30	545.22			1,700.37	30.78			30.78			97.20			30.78	84.05			
IRECT	CHECK	18 522	11.Feb	11-Feb	15-Mar	12-Apr	15-Apr	15-Apr	3-May	13-May	13-May	17-Jun	17-Jun	15-Jui	20-Jul	12.Aug	16-Sep	18-Oct	11-Nov	9-Dec	13-3an	1105	1105		18-Jan	18-Jan	18-Jan	11-Feb	11-Feb	11-Feb	11-Feb	15-Mar	15-Mar	15-Mar	15-Apr	15-Apr	S-Apr	3-May
2005 D	CHECK	SETOT	87196	87196	88452	89619	89730	89730	90508	90892	26806	92285	92285	93358	93615	94527	95922	97062	98074	98066	100397	VISA	VISA		86292	86292	86292	87174	87174	87174	87174	88433	88433	88443	89709	89709	89709	90508
		ADAMS MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	LICKING VALLEY RECC	ADAMS, MICHAEL	ADAMS, MICHAEL	FRENCH QUARTER	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	SHERATON SUITES	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	EMBS, CLAUDIA	LEE, ANGELA	ADAMS, MICHAEL Total	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	FRENCH QUARTER
	VENDOR	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	ADAMS, N	86901	10698	10698	86901	10698	10698	10698	10698	86901	86901	86901	86901	10698	10698
	nOTO TOTAL	ADAMS MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL		BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED

338.48 4/29/2005 BOARD RETREAT 830.78 5/10/2005 REG BOARD MEETING 200.00 5/10/2005 OFFICIAL DUTY FEE	25.00 NA INTERNET 861.56 6/14/2005 REG BOARD MEETING	25.00 NA INTERNET 300.00 6/12/2005 BOARD DINNER	6/14/2005	7/12/2005	200.00 7/12/2005 OFFICIAL DUTY FEE	1 5002/21/7	8/9/2005	8/9/2005	NA Postano	835.86 9/13/2005 REG BOARD MEETING 200.00 9/11/2005 OFFICIAL DITTY REF	NA	10/11/2005	10/11/2005	25.00 NA INTERNET	5006/8/11	NA	836.86 12/6/2005 REG BOARD MEETING	200.00 12/6/2005 OFFICIAL DUTY FEE	- KZ	12/13/2005	12/13/2005	170.23 12/13/2005 NRECA STRATEGIC ISSUES	4.16	872.90 1/11/2005 REG BOARD MEETING	1/11/2005 (	NA K	1/26/2005	2/8/2005	2/8/2005 (	YZ.	8/2/90 3/8/2003 KEG BOAKD MEELING	NA	4/12/2005	4/12/2005	NA AN	872.90 S/10/2005 REG BOARD MEETING	5/10/2005	NA	4/29/2005	6/14/2005	6/14/2005	300.00 6/12/2005 BOARD DINNER 21.95 NA INTERNET	
33	u.		20	83			90			68 07		83			נפ		83	20					16,074.16	87	20		1,05	87	ς-ι		30			20		18			či	200	20		
	25.00	25.00			36.00	11.28			25.00		25.00		;	25.00		25.00			25.00		575.00	170.23	1,139.20			21.95				21.95		21.95			21.95			21.95				21.95	
																						***************************************	0.00	280.00	70.00			280.00	70.00	;	280.00	200	280.00	70.00		280.00	70.00		210.00	400.00	100.00	150.00	
300.00 800.00 200.00	800,00	300.00	200.00	800.00	200.00		800.00	200.00	000	200.00		800.00	200.00	00008	200.00		800.00	200,00		600,009		***************************************	13,800,00	520.00	130.00		900.00	520.00	130.00	;	130.00		\$20.00	130.00		520,00	130.00		390.00	400.00	100.00	150.00	
38.48	61.56			30.78			30.78		,	36,80		36.86		76 76	30.00		36.86			521.55			1,134.96	72.90			153.68	72.90		;	06.77		48.60			72.90			229.99	72.90			
13-May 13-May 13-May	13-May 17-Jun	17-Jun	17-Jun	15-Jul	15.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12 17.12	15-74	12-Aug	12-Aug	12-Aug	16-Sep	16-Sep	18-Oct	18-Oct	-8-Oct	11-Nov	11-Nov	9-Dec	9-Dec	9-Dec	13-Jan	1105	1105		18-Jan	18-5an	18-Jan	2-Fcb	11-Fcb	11-Feb	11-Feb	15-Mar	15-Mar	15-Apr	15-Apr	15-Apr	13-May	13-May	13-May	13-May	17-Jun	17-Jun	17-Jun 17-Jun	
90877 90877 90877	90877	92266	92266	93342	93342	93436	94507	64507	94507	95905	95905	97052	97052	55076	96054	98054	89066	89066	89066	100377	VISA	VISA		86340	86340	86340	96898	87282	87282	87282	27588	88522	89804	89804	89804	19606	19606	90961	90961	92368	92368	92368 92368	
BROWN, FRED BROWN, FRED BROWN, FRED	BROWN, FRED BROWN, FRED	BROWN, FRED BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	FRENCH OHARTER	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, TRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	EMBS, CLAUDIA	LEE, ANGELA	BROWN, FRED Total	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	VICE, LONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE CRUM, DONNIE					
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7/12/2005 REG BOARD MEETING 7/12/2005 OFFICIAL DUTY FEE NA INTERNET 8/9/2005 REG BOARD MEETING 8/9/2005 OFFICIAL DUTY FEE	NA INTERNET NA SOFTWARE 9/13/2005 REG BOARD MEETING 9/13/2005 OFFICIAL DUTY FEE NA INTERNET NA SOFTWARE	10/11/2005 REG BOARD MEETING 10/11/2005 OFFICIAL DUTY FEE NA INTERNET 11/8/2005 REG BOARD MEETING 11/8/2005 OFFICIAL DUTY FEE NA INTERNET	05 05 05 05 05 05 05 05 05 05 05 05 05 0	1/1/2005 REG BOARD MEETING 1/11/2005 REG BOARD MEETING 1/2/2005 ENEGRY MCATT COME			
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21.95	21.95 42.35 21.95 14.73	21.95	21.95 21.95 575.00 170.23	1,065.71	106.98	101.80	95.27 108.14 95.27
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400.00 100.00 400.00	400.00	400.00 100.00 160.00 40.00	160.00 40.00 60.00 180.00	7,830.00	800.00 800.00 800.00 1,500.00 800.00	800.00 800.00 300.00	1,200.00 800.00 800.00 800.00 800.00
76.95 72.90	87,30	87.30	92.15 92.15 663.22	2,056.04 89.85	72.90 92.91 734.75 136.62 64.80	89.20 72.90 85.03	975.61 72.90 101.29 104.33 100.21 87.30
15-Jul 15-Jul 15-Jul 12-Aug 12-Aug	12-Aug 12-Aug 16-Sep 16-Sep 16-Sep 16-Sep	18-Oct 18-Oct 18-Oct 11-Nov 11-Nov	9-Dec 9-Dec 13-Dec 1105	18-Jan 18-Jan	2-re0 11-Feb 15-Mar 18-Mar 5-Apr 15-Apr 3-May 6-May	13-May 20-May 17-Jun 17-Jun 15-Jul 15-Jul 20-Jul	5-Aug 12-Aug 16-Sep 23-Sep 18-Oct 25-Oct 11-Nov 15-Nov 15-Nov 16-Dec
93456 93456 93456 94621 94621	94621 94621 95990 95990 95990 95990	97098 97098 97098 98158 98158	99158 99158 99158 99288 99859 VISA	86348	87292 87292 88529 88680 89333 8934 90508	90970 91223 92378 92378 93469 93469	94533 94633 96002 96247 97106 97411 98171 98260 99468
CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE	CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE	CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE	CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE CRUM, DONNIE EMBS, CLAUDIA LEE, ANGELA	CRUM, DONNIE Total 15862 DEPP, P.D. 15862 SHERATON SUITES	DEPP, P.D. DEPP, P.D. SHERATON SUITES DEPP, P.D. DEPP, P.D. FRENCH QUARTER DEPP, P.D.	DEPP, P D SHERATON SUITES DEPP, P D DEPP, P D FRENCH QUARTER DEPP, P D SHERATON SUITES	DEPP, P D DEPP, P D DEPP, P D SHERATON SUITES
15233 15233 15233 15233 15233	15233 15233 15233 15233 15233 15233	15233 15233 15233 15233 15233 15233	15233 15233 15233 15233 15233 15233 15233	CRUM, DG 15862 15862	15862 15862 15862 15862 15862 15862 15862	15862 15862 15862 15862 15862 15862 15862	15862 15862 15862 15862 15862 15862 15862 15862 15862
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2005 NRECA STRATEGIC ISSUES 005 NRECA DIR CONF 005 NRECA DIR CONF 005 CFC FORUM 2005 CFC FORUM 2005 NRECA STRATEGIC ISSUES 2005 NRECA STRATEGIC ISSUES							005 REG BOARD MEETING			005 REG BOARD MEETING					1005 REG BOARD MEETING					005 BID OPENING					SOUS CFC FOROM			2005 REG BOARD MEETING						-		2005 BID OPENING-NEG MTG				A INTERNET	
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1,388.94 107.91 365.60 725.00 316.90 575.00	21,680.58	800.00	869.28	01'689	356,70	660.75	107.64	480.33	856.70	125.94	800.00	874.95	533.67	644.33	100.63	100.00	501.71	873.77	405.69	356.70	109.74	869.99	356.70	368.85	24194.84	12.55 AF 788	95.27	881.90	95.27	884.43	95.27	887,34	95.27	883.28	65.48	130.96	20,920.17	840.50	840.50	69.53	04.00
107.91 365.60 725.00 316.90 575.00	3,190.32						107.64			125.94				;	100.63						109.74				26.32	13.00	95.27		95.27		95.27		95.27	883.28	65.48	130.96	2,000.02		:	69.53	74.ou
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900.00	15,000.00	800.00	800.00	600.00	300.00	600.00	•	300.00	800.00		800.00	800.00	300.00	600.00	9	300.00	100.00	800.00	300,00	300.00		800.00	300.00	300,00	1,500.00	800.00	20000	800,00		800.00		800.00					16,200.00	800.00	800.00		
488.94	3,490.26		69.28	89.10	56.70	60.75		198.95	56.70			74.95	233.67	44.55	1	70.48	101 21	77.17	105.69	56.70		66'69	56.70	68.85	692.82	41.00	777	81.90		84.43		87.34					2,720.15	40.50	40.50		
29-Dec 0105 0205 0205 0205 1105 1105	•	net-81	11-Feb	11-Feb	11-Feb	II-Feb	18-Feb	15 Mar	15-Mar	8-Mar	15-Apr	13-May	13-May	13-May	20-May	nne-/ 1	17. Jun	15.tvl	15-Jul	15-Jul	20-Jul	12-Aug	12-Aug	12-Aug	16-Aug	19-Aug	73.500	18-0et	25-Oct	Nov-11	15-Nov	9-Dec	16-Dec	20-Dec	0205	0205		18-Jan	11-Feb	11-Feb	11-1-60
99874 VISA VISA VISA VISA VISA		86287	87165	87165	87165	87165	87557	8843/	88437	88680	89705	90872	90872	90872	91223	9226	097760	92200	93337	93337	93615	94500	94500	94500	94687	17686	66966	97048	97411	98051	98260	69063	15+66	61966	VISA	VISA		86288	87170	87170	87170
DEPP, P D EMBS, CLAUDIA	Total	DIVINE, DANIEL	SHERATON SUITES	DIVINE, DANIEL	DIVINE, DANIEL	SHERATON SUITES	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	SHERATON SUITES	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE DANIEL	SHERATON SUITES	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	SHERATION SULLES	CUED ATON CHITTES	DIVINE, DANIEL	SHERATON SUITES	DIVINE, DANIEL	SHERATON SUITES	DIVINE, DANIEL	SHERATON SUITES	INTER CO ENERGY	PULLIAM, DIANA	PULLIAM, DIANA	DIVINE, DANIEL Total	GILBERT, E A			GILBERT, E A				
15862 15862 15862 15862 15862 15862 15862	DEPP, P D Total	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	16401	10491	79401 79401	10401	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	16401	10497	26101	10497	10497	DIVINE, D	10574	10574	10574	10574
DEPP, P D		DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE DANIEL	DIVINE DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL		GILBERT, E A	GILBERT, E.A.	GILBERT, E A	GILBERT, E A					

697.20 1/26/2005 ENERGY MGMT CONF 840 50 1/8/2005 RFC ROARD MFFTING	V.	4/12/2005	32.95 NA INTERNET	3/23/2005	4/12/2005	840.50 5/10/2005 REG BOARD MEETING	4/29/2003	881.00 6/14/2005 KEG BOARD MEETING	1.17/1005	COO EN	7/29/2005 (	8/9/2005	NA	340.50 MISSENS BILD OFBINING 848 50 0/13/2005 DEC BOADD MEETING	NA	10/11/2005	32.95 NA INTERNET	10/31/2005	11/8/2005	NA	12/6/2005	٧X	11/18/2005	3/23/2005	3/23/2005	10/31/2005	94.61 11/18/2005 NEGOTIATING NITG	21,279,26	875.33 1/11/2005 REG BOARD MEETING	875.33 2/8/2005 REG BOARD MEETING	876.95 3/8/2005 REG BOARD MEETING	4/12/2005	4/29/2005	5/10/2005	4/12/2005	6/14/2005	7/12/2005	8/9/2005	9/13/2005	10/11/2005	11/8/2005	894.58 12/6/2005 REG BOARD MEETING	10,942.34	6/14/2005	7/12/2005	1,852.57 7/29/2005 CFC FORUM	800.00 8/9/2005 REG BOARD MEETING
	32.95		32.95		109.21			30 61		32.95			32.95		32,95		32.95			32.95		32.95				94.61		2,007.28 21,		~					61.38	~	~	~	~	~			61.38 10,5	*	w	3,1	23
																												0.00															0.00			480.00	320.00
800.00		800.00		1,800.00		800.00	00000	800.00	800 00	20.000	1,500.00	800.00		300.00		800.00		600.00	800.00		800.00	ļ	600,00					15,600.00	800.00	800.00	800,00	800.00	300.00	800.00		800.00	800.00	800,00	800.00	800.00	800,00	800.00	9,900.00	800.00	800.00	720.00	480.00
97.20		107.00		1,184,85	3	40.50	10.00	00.18	US OF	2	1,441.36	40.50		46.30		48.50		119.20	48.50		48.50	;	128.23				-	3,671.98	75.33	75.33	76.95		76.95	76.95		76.95	74.52	76.95	92.15	92.15	92.15	94.58	980.96		19,44	652.57	
11-Feb	15-Mar	15-Apr	15-Apr	15-Apr	3-May	13-May	13-1444	17-Jun	15. Ind	15-Jul	12-Aug	12-Aug	12-Aug	16-Sea	16-Sep	18-Oct	18-Oct	11-Nov	-Nov	Nov-II	9-Dec	3-0-6	9-Dec	0105	0205	1105	1105		18-Jan	11-Feb	15-Mar	15-Apr	13-May	13-May	7-Jun	17-Jun	15-Jul	12-Aug	16-Sep	18-Oct	Nov-	9-Dec		24-Jun	15-34	12-Aug	12-Aug
87170	88440	89706	90268	90268	90508	508/4	+7006	97764	91339	93339	94503	64503	94503	93903	95903	97049	97049	98052	98052	98052	99065	99065	99065	VISA	VISA	VISA	VISA		86350	87300	88532	89823	71606	90977	91803	92383	93478	94642	96007	97110	98177	99177		92701	93494	94660	94660
GILBERT, E A GII BERT E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	FRENCH QUARTER	GILBERT, E.A.	OLDERI, EA	GILBERT, EA	GHRERTEA	GILBERT, E A	GILBERT, E A	GILBERT, E A		GILBERT F.A		GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E.A	GILBERT, E A	GILBERT, E A	GILBERT, E A	EMBS, CLAUDIA	EMBS, CLAUDIA	PULLIAM, DIANA	PULLIAM, DIANA	E A Total	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	CUMBERLAND VALLEY	HAMPTON, ELBERT	HAMPTON, ELBERT Total	KINMAN, HOPE		KINMAN, HOPE	KINMAN, HOPE						
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GILBERT, E A GILBERT, E A	GILBERT, EA	GILBERT, E A	GILBERT, E A	GILBERT, E.A.	GILBERT, E A	GILBERI, E.A.	GLEBERI, EA	GLEEKI, EA	GII BERT F A	GILBERT, E.A.	GILBERT, E.A.	GILBERT, E A	GILBERT, EA	GILBERT F A	GILBERT, E.A.	GILBERT, EA	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, EA	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A		HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT	HAMPTON, ELBERT		KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE

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STEPHENS, RUCK	STEPHENS, RICK STRATTON, R WAYNE STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE

REG BOARD MEETING OFFICIAL DUTY FEE		OFFICIAL DUTY FEE INTERNET	NRECA REGIONAL MTG	REG BOARD MEETING	OFFICIAL DUTY FEE			OFFICIAL DUTY FEE		NRECA BOARD CHAIR CON	NRECA REGIONAL MTG	NRECA BOARD CHAIR CON		NRECA STRATEGIC ISSUES		REG BOARD MEETING			KAEC ANNUAL MEETING	REG BOARD MEETING	NIERNEI	ENERGY MGMI CONF	NATIO BOARD MEETING	NEG BOARD MEETING	KAEC BOARD MEETING	NRECA DIR CONF			NTERNET	BOARD OFFICERS MTG	REG BOARD MEETING	INTERNET	BOARD RETREAT	NECA LEGISLATIVE CONF	CECEDIM	REG BOARD MEETING	BOARD DINNER	INTERNET	KAEC BOARD MEETING	REG BOARD MEETING	INTERNET	CFC FORUM	REG BOARD MEETING
9/13/2005 9/13/2005	10/11/2005 10/11/2005	10/11/2005 NA	10/6/2005	11/8/2005	11/8/2005 NA	11/15/2005	12/9/2005	12/9/2005	NA	12/11/2005	10/6/2005	12/11/2005	12/11/2005	12/13/2005		1/11/2005	NA	12/20/2005	11/23/2004	2/8/2005	Y.	2002/97/1	COULT CITY	SV8/2005	3/15/2005	3/23/2005	3/11/2005	4/12/2005	N.	4/4/2005	5/10/2005	* !	4/26/2005	5/4/2003	2007/07/2	6/14/2005	6/12/2005	N.	5/17/2005	7/12/2005	NA	7/29/2005	8/9/2005
884.88 400.00	884.88 400.00	200.00	1,993.02	884.88	400.00	672.90	884,88	100.00	21.95	1,503.16	365.00	238.78	475.00	150.00	34,475,46	828.35	30.00	326.25	76.50	828.35	30.00	699.63	30.050	30.00	398.82	2,045.27	679.38	839,69	30.00	328.35	828.35	30.00	654.27	+6.600,2 20.77.C	00.772	856.70	300.00	30,00	397,20	828.35	30.00	1,924.20	828.35
20.15	56:12	21.95			31 05	1			21.95	531.00	365.00	238.78	475.00	150.00	3,035.25		30,00		76.50		30.00			30.03					30.00			30,00		30,556	366.90	oc.00.		30.00			30.00		
200.00	200.00	50.00	300.00	200.00	100.00	150.00	200.00	100.00		225.00					5,750.00	400.00		150.00		400.00		300.00	136.00	400.00	150.00	750.00	300,00	400.00		150.00	400.00	;	300.00	90,000		100 00	150.00		150.00	400.00		00'009	400.00
300.00	900.00	150.00	00.006	600.00	300.00	450.00	600.00	300.00		675.00					18,450.00	100.00		150.00		100.00		300.00	150.00	400.00	150.00	750.00	300.00	400.00		150.00	100.00		300.60	00'000		300 00	150.00		150.00	400.00	;	600.00	400.00
84.88	84.88		793.02	84.88		72.90	84.88			603.16					7,240.21	28.35		26.25		28.35		99.63	78.82	78.45	98.82	545.27	79.38	39.69		28.35	28.35	:	54.27	803.34		02 95	) i		97.20	28.35	;	724.20	28.35
16-Sep	18-Oct 18-Oct	18-Oct	18-0-81	11-Nov	II-Nov	23-Nov	9-Dec	9.Dec	9-Dec	29-Dec	0905	1005	1105	105		18-fan	18-Jan	18-1am	28-Jan	11-Feb	11-Feb	11-Feb	TEIWI-CI	15-Mar	15-Apr	15-Apr	15-Apr	15-Apr	15-Apr	15-Apr	13-May	13-May	13-May	10.16.00	70.3420	20-144dy 17-14m	17-144	17-Jun	17-Jun	15-Jul	lú-cl	12-Aug	(2-Aug
95929	97068 97068 97068	97068	89026	62086	98079	98541	99093	99093	99093	88266	VISA	VISA	VISA	VISA		86336	86336	86336	86685	87273	87273	87273	88313	88513	89796	89796	89796	96268	89796	89796	95606	96956	90956	50000	01103	07349	92359	92359	92359	93445	93445	11956	94611
STRATTON, R WAYNE STRATTON, R WAYNE	STRATTON, R WAYNE STRATTON, R WAYNE	STRATTON, R WAYNE STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	EMBS, CLAUDIA	EMBS, CLAUDIA	EMBS, CLAUDIA	EMBS, CLAUDIA	STRATTON, R WAYNE Total	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	KAEC	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LUNNIE	FLEMING MASON EC	VICE 1 ONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE
11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	STRATTO	14248	14248	14248	14248	14248	14248	14248	8474	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	24741	0+7+1	3,7,18	14248	14248	14248	14248	14248	14248	14248
STRATTON, R WAYNE STRATTON, R WAYNE	SIKALION, K WAYNE STRATTON, R WAYNE STRATTON, R WAYNE	STRATTON, R WAYNE STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATION, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R. WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE		VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LUNNIE	VICE, LOWINE	VICE, EUNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE

30.00 NA INTERNET	397.20 7/19/2005 KAEC BOARD MEETING	833.95 9/13/2005 REG BOARD MEETING	30.00 NA INTERNET	333.95 9/6/2005 BOARD OFFICERS MTG	121.03 7/29/2003 CFC FORUM	833.95 10/11/2005 REG BOARD MEETING	30,00 NA INTERNET	330.95 9/20/2005 KAEC BOARD MEETING	833.95 11/8/2005 REG BOARD MEETING	30.00 NA INTERNET	418.34 10/18/2005 KAEC BOARD MEETING	747.07 11/15/2005 KAEC ANNUAL MEETING	333.95 11/28/2005 RATES TASK FORCE MTG	809.70 12/6/2005 REG BOARD MEETING	30.00 NA INTERNET	1,393.37 12/13/2006 NRECA STRATEGIC ISSUES	107.91 3/23/2005 NRECA DIR CONF	452.80 3/23/2005 NRECA DIR CONF	L,200.00 3/23/2005 NRECA DIR CONF	575.00 12/13/2005 NRECA STRATEGIC ISSUES	170,23 12/13/2005 NRECA STRATEGIC ISSUES	27,695.82
30.00			30.00		121.03		30.00			30.00					30.00		167.91	452.80	1,200.00	575.00	170.23	3,607.42
	150.00	400.00		150.00		400.00		150.00	400.00		150.00	300,00	150.00	100.00		450.00						10,050.00
	150.00	400.00		150.00		100.00		150.00	100.00		150.00	300.00	150.00	400.00		450.00					:	10,050.00
	97.20	33.95		33.95		33.95		30.95	33.95		118.34	147.07	33.95	9.70		493.37						3,988.40
12-Aug	12-Aug	16-Sep	16-Sep	16-Sep	30-Sep	18-Oct	18-Oct	18-04	11-Nov	11-Nov	11-Nov	9-Dec	9-Dec	9-Dec	9-Dec	13-Jan	0105	0205	2020	1105	1105	ı
11946	94611	95980	95980	95980	96494	97093	97093	97093	98153	98153	98153	99148	99148	99148	99148	100490	VISA	VISA	VISA	VISA	VISA	
VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	FLEMING MASON EC	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	EMBS, CLAUDIA	EMBS, CLAUDIA	EMBS, CLAUDIA	EMBS, CLAUDIA	LEE, ANGELA	INIE Total
14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	VICE, LONNIE Total
VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	

37,406.46 214,330.00 37,370.00 32,013.82

321,120,28

MEETING DATE MEETING DESCRIPTION	S RE	/10/2006 OFFICIAL DUTY FEE		_	_		4/19/2006 NRECA DIRECTOR TRAIN	_					_		8/8/2006 REG BOARD MEETING	8/8/2006 OFFICIAL DUTY FEE	9/12/2006 REG BOARD MEETING	9/12/2006 OFFICIAL DUTY FEE	10/3/2006 REG BOARD MEETING	10/3/2006 OFFICIAL DUTY FEE	1/14/2006 REG BOARD MEETING	11/14/2006 OFFICIAL DUTY FEE	12/5/2006 REG BOARD MEETING	12/5/2006 OFFICIAL DUTY FEE		1/10/2006 REG BOARD MEETING	1/25/2006 ENERGY MGNT CONF	277/2006 REG BOARD MEETING	2/7/2006 OFFICIAL DUTY FEE	_			\$	_		4/11/2006 OFFICIAL DUTY FEE	APR INTERNET	5/9/2006 REG BOARD MEETING	5/9/2006 OFFICIAL DUTY FEE	MAY INTERNET	4/19/2006 NRECA DIRECTOR TRAIN			5/13/2006 OFFICIAL DUTY FEE	JUNE INTERNET	7/11/2006 REG BOARD MEETING
<u>MEI</u> TOTAL D	0	200.00 1/10			880.10 3/14	7	٠		•		-	, .				200.00 8/8	880.10 9/12	200.00 9/12	880.10 10/2	200.00	880.10 11/1	200,00	960.20 12/5	200,00	16,730.34	800.00 1/10	720.80 1/25									200:00 4/11	30.00 A	833.82 5/9		30.00 M	٠	٠	**	200.00	30.00 JL	333.82 7/11
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MISC									197.00																197.00					30.00	30.00			30.00			30.00			30.00		197,00			30.00	
ENSES DEFERRED COMP																									00'0																					
2006 DIRECTORS FEES & EXPENSES HECK. CHECK. EXPENSE FEES DEFERRE UNBER DATE AMOUNT AMOUNT COMP.	800.00	200.00	900.00	800.00	800.00	800.00	600.00	800.00		300.00	800,00	800.00	200.00	1,200.00	800.00	200.00	800.00	200,00	800.00	200.00	800.00	200.00	800,00	200.00	14,000.00	800.00	600.00	800.00	200.00			800.00	200,00		800.00	200.00		800.00	200.00		300.00		800.00	200.00		800.00
ORS FEE	80.10		160.20	80.10	80.10	80.10	239.56	80.10		80.10	160.20	80.10		932.08	80.10		80.10		80.10		80.10		160.20		2,533.34		120.80	33.82				33.82			33.82			33.82			102.35		67.64			33.82
IRECT CHECK DATE	13-Jan	13-Jan	9-Feb	9-Feb	17-Mar	14-Apr	12-May	12-May	13-Jun	16-jun	16-Jun	14-3ni	14-Jul	14-Ju	11-Aug	11-Aug	15-Sep	15-Sep	9-0	6-Oct	17-Nov	17-Nov	8-Dec	8-Dec		13-Jan	9-Feb	9.Fcb	9-Feb	9-Feb	9-Fcb	17-Mar	17-Mar	17-Mar	14-Apr	I-f-Apr	ł-4-Apr	12-May	12-May	12-May	19-May	13-Jun	16-Jun	16-Jun	16-}ևո	14-Jul
2006 D CHECK NUMBER	100397	100397	101415	101415	102675	103804	104913	104913	106022	106172	106172	107163	107163	107163	108172	108172	109346	109346	110083	110083	111471	111471	112194	112194		100377	101397	101397	101397	101397	101397	102650	102650	102650	103784	103784	103784	104898	104898	104898	105159	106022	6+1901	106149	106149	107146
VENDOR	ADAMS,	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	KAEC	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL Total	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	KAEC	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED					
VENDOR	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	11207	ADAMS, N	10698	86901	10698	86901	86901	10698	10698	10698	10698	10698	10698	10698	86901	86901	86901	86901	10698	10698	10698	10698	10698
DIRECTOR	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADANIS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL		BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED

INTERNET 6 BOARD & MGR DISCUSSION		INTERNET	-				INTERNET				6 OFFICIAL DUTY FEE		S REG BOARD MEETING	~		A REG BOARD MEETING	_		6 REG BOARD MEETING	_			_	~ -	NA NECASI		,				6 REG BOARD MEETING			5 OFFICIAL DUTY FEE	INTERNET		6 OFFICIAL DUTY FEE			_			IS OFFICIAL DOLY FEE INTERNET
JULY 5/23/2006	8/8/2006	AUG	SEPT	10/3/2006	00	11/14/2006	NOV 1363006	DEC		1/10/2006	1/10/2006	1/25/2006	2/7/2006	2/7/2006	FEB	9007/1/7	9002/11/1	MAR	4/11/2006	4/11/2006	APR	4/19/2006	5/9/2006	5/9/2006	MM 1	5/23/2006	1/19/2006	6/13/2006	6/13/2006	128	7/11/2006	JULY	8/8/2006	8/8/2006	AUG	9/12/2006	9/12/2006	SEPT	10/3/2006	10/3/2006	001	11/14/2006	NON NON
30.00	833.82	30.00	30.00	833.82	30.00	833.82	50.00	30.00	13,053.63	880.10	200.00	1,053.53	880.10	200,00	21.95	880 10	20.000	21.95	800.00	200,00	21.95	781.53	946.23	200.00	107.00	300.00	106.05	951.30	200.00	21.95	880.10	21.95	939.62	200.00	21.95	880.10	200.00	19,95	880.10	200.00	19.95	880.10	19.95
30.00		30.00	30.00		30.00	9	30.00	30.00	557.00		31 05	6011			21.95	67:711		21.95			21.95			9011	197.00	00:161	106.05			21.95		21.95			21.95			19.95			19.95		19.95
									0.00	640.00	160.00	720.00	640,00	160.00		630.00	160.00		640.00	160.00		480.00	640,00	160.00		240.00		640.00	160.00	;	640.00	00.001	640.00	160.00		640.00	160,00		640.00	160.00			
300.00	800.00	0000	800.00	800.00		800.00	00	800.00	11,800.00	160.00	40.00	180.00	160.00	40.00		160.00	70.00		160.00	40.00		120.00	160.00	40.00		00'09		160.00	40.00		160.00	20,04	160.00	40.00		160.00	40.00		160.00	40.00		800,00	200.00
33,82	33.82	,	33,55	33.82		33.82	ţ	+a-/a	696.63	80.10		153.53	80.10			01.08	21.55					181.53	146.23					151.30			80.10		139.62			80.10			80.10			80.10	
14-Jul 25-Jul	11-Aug	11-Aug	15-Sep 15-Sep	6-0ct	6-0	17-Nov	00-/-	2-7-5 2-7-5		13-fan	13-Jan	1-Feb	9-Feb	9-Feb	9-Feb	17 \( \( \)	17.Mpc	17-Mar	14-Apr	14-Apr	14-Apr	12-May	12-May	12-May	12-May	16-Jun	16-300	16-Jun	16-Jun	16-Jun	<u> </u>	14-101	II-Aug	II-Aug	11-Aug	15-Sep	15-Sep	15-Sep	6-Oct	6-Oct	6-Oct	17-Nov	17-Nov 17-Nov
107146	108155	108155	50,001	110059	110059	111449	674111	112168		100201	100501	101109	101497	101497	101497	101/41	067701	102790	103890	103890	103890	104964	104964	104964	104964	106249	106249	106249	106249	106249	107239	107239	108254	108254	108254	109441	109441	109441	161011	161011	161011	11557	111557
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86901 86901	86901	10698	10698	10698	10698	86901	86901	10698	BROWN,	15233	15233	15233	15233	15233	15233	15233	17233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233	15233 15233
BROWN, FRED BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, PRED	and the same of th	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CECOM, DOINNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE	CRUM, DONNIE CRUM, DONNIE

11294   8-Dec   1-1-204   8-	CRUM, DONNIE 15233 CRUM, DONNIE 15233		112304	8-Dec	160.20	200.00			200.00	12/5/2006	OFFICIAL DUTY FEE
P. P. D.         100516         1.1-Jan         98.73         800.00         110200         110200           P. P. D.         100516         1.1-Jan         98.73         800.00         112.29         110200         110200           P. P. D.         100516         1.7-Jan         90.00         110200         110200         110200           P. P. D.         10189         1.7-Jan         80.00         90.00         110200         110200           P. P. D.         10189         1.7-Jan         80.00         90.00         110200         12000           P. P. D.         10189         1.7-Jan         80.10         800.00         300.00         310200           P. P. D.         101422         2.5-Apr         92.48         800.00         90.00         310100           P. P. D.         10425         2.5-Apr         1.2-D         800.00         300.00         310100           P. P. D.         10426         2.5-Apr         92.88         800.00         90.00         311200           P. P. D.         10426         2.5-Apr         92.00         800.00         300.00         311200           P. P. D.         105000         1.1-Apr         80.10         800.00 <t< th=""><th>1523 CRUM,</th><th>33 CRUM, DONNIE I, DONNIE Total</th><th>112304</th><th>8-Dec</th><th>1,493,11</th><th>4,360.00</th><th>9,440.00</th><th>19.95</th><th>15,963.85</th><th>DEC</th><th>INTERNET</th></t<>	1523 CRUM,	33 CRUM, DONNIE I, DONNIE Total	112304	8-Dec	1,493,11	4,360.00	9,440.00	19.95	15,963.85	DEC	INTERNET
P.P. D         100516         1-Jan         20000         110200         110200           P.P. D         100516         1-Jan         20000         110200         110200           P.P. D         100516         1-Apr         80.10         800.00         112.29         112.29         110200           P.P. D         10150         9-Feb         80.10         800.00         200.00         230.00         110200           P.P. D         10150         1-Apr         80.10         800.00         200.00         230.00         110200           P.P. D         10432         25-Apr         95.60         800.00         112.29         112.20         110200           P.P. D         10432         25-Apr         95.10         800.00         112.29         112.20         112.20           P.P. D         10432         25-Apr         95.10         800.00         112.29         1470.00           P.P. D         10432         25-Apr         95.10         800.00         112.29         1471.00           P.P. D         10420         30.20         30.00         17.20         37.12         47.11           P.P. D         106022         13-Am         80.10         80.00	1586		100516	13-Jan	98.73	800.00			898.73	1/10/2006	REG BOARD MEETING
P. P. D. 10116         1-Feb         99.68         90.00.0         99.08         175.00           P. P. D. 10285         1-Pab         90.10         90.00         90.00         90.00         90.00         175.00           P. P. D. 10285         1-Pab         80.10         800.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         200.00         20	1586	DEPP, P D RESIDENC	100516	13-Jan 17-Jan		200.00		112.29	200.00	1/10/2006	OFFICIAL DUTY FEE REG BOARD MEETING
P. P. D.         10389         9-Feb         80.10         800.00         800.00         880.10         27.00           P. P. D.         10389         1-Abr         80.10         800.00         300.00         380.10         11/2006           S. P. D.         10389         1-Apr         80.10         800.00         200.00         300.00         11/2006           P. P. D.         10422         25-Apr         71.20         300.00         11/200         80.00         11/200         80.00         11/200           P. P. D.         10422         25-Apr         71.20         300.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         11/200         80.00         80.00         11/200         80.00         80.00         11/200         80.00         80.00         11/200         80.00         80.00         11/200         80.00         11/200         80.00         11/200         80.00<	1586		101116	I-Feb	89.68	900.00			89.666	1/25/2006	ENERGY MGMT CONF
P. P. D.         10389         11-Ahr         80.00         80.00         200.00         57200           P. P. D.         10389         11-Apr         80.00         80.00         20.00         57200           P. P. D.         10389         11-Apr         80.10         80.00         20.00         57200           P. P. D.         104232         25-Apr         71.20         80.00         112.29         112.29         117.20           P. P. D.         104232         25-Apr         71.20         80.00         112.29         112.29         117.20           P. P. D.         10424         25-Apr         95.10         80.00         117.20         117.20           P. P. D.         10424         25-Apr         95.10         80.00         117.20         117.20           P. P. D.         10627         1-Apr         80.10         300.00         117.20         117.206           P. P. D.         10627         1-Apr         80.10         300.00         90.00         90.00         67.00           P. P. D.         10628         16-Am         80.10         300.00         90.00         90.00         67.00           P. P. D.         10628         16-Am         80.	1586		101509	9-Feb	80.10	800.00			880.10	2/7/2006	REG BOARD MEETING
P. D.         101329         14-Apr         80.10         800.00         300.00         45.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200         47.200 <td>1586</td> <td></td> <td>102805</td> <td>17-Mar</td> <td>80.10</td> <td>800.00</td> <td></td> <td></td> <td>880.10</td> <td>3/14/2006</td> <td>REG BOARD MEETING</td>	1586		102805	17-Mar	80.10	800.00			880.10	3/14/2006	REG BOARD MEETING
P. P. D.         104252         25-Apr         95.88         600.00         699.08         117.20         17.70           P. P. D.         104352         25-Apr         71.20         300.00         112.29         117.20         17.70           P. P. D.         104352         25-Apr         71.20         300.00         112.29         117.20         17.70           D. P. P. D.         104372         23-Im         80.10         300.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00	1586		103859	14-Apr	80.10	800 008		200.00	200.00	9002/2/9	ACES MENIBER CONF
P.P.D.         10423         25.4pr         71.20         300.00         112.39         117.206         417.206           DIDENCE INN         10496         25.4pr         11.20         112.39         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206         117.206	9851		104252	25-Apr	99.68	600.00			89.669	4/19/2006	NRECA DIRECTOR TRAIN
PAPE         PAPE <t< td=""><td>9851</td><td></td><td>104252</td><td>25-Apr</td><td>71.20</td><td>300.00</td><td></td><td></td><td>371.20</td><td>4/17/2006</td><td>LANDFILL DEDICATION</td></t<>	9851		104252	25-Apr	71.20	300.00			371.20	4/17/2006	LANDFILL DEDICATION
P, P D         104970         12-May         95.10         800.00         805.00         805.10         805.00           DIDENCERNA         10527         13-Ma         80.10         300.00         112.29         389.10         507.200           C, D         10727         13-Ma         80.10         300.00         197.00         197.00         4197.00           C, D         10622         13-Jan         693.88         200.00         197.00         197.00         4197.00           P, P D         10623         16-Jan         690.00         200.00         200.00         200.00         200.00         4197.00           P, P D         10623         16-Jan         160.00         800.00         800.00         300.00         300.00         300.00         300.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00         4197.00 <td>1586</td> <td></td> <td>104265</td> <td>25-Apr</td> <td></td> <td></td> <td></td> <td>112.29</td> <td>112.29</td> <td>4/11/2006</td> <td>REG BOARD MEETING</td>	1586		104265	25-Apr				112.29	112.29	4/11/2006	REG BOARD MEETING
DIENCE INN   105277   19-May   112.29   112.29   112.20   10020000000000000000000000000000000	1586		104970	12-May	95.10	800,00			895.10	5/9/2006	REG BOARD MEETING
P, P D         105720         34-14         80.10         300.00         380.10         380.10         380.00         380.10         370.00         419.70         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00 <td>1586</td> <td></td> <td>105277</td> <td>19-May</td> <td></td> <td></td> <td></td> <td>112.29</td> <td>112.29</td> <td>5/9/2006</td> <td>REG BOARD MEETING</td>	1586		105277	19-May				112.29	112.29	5/9/2006	REG BOARD MEETING
P. D         100022         13-Jun         693.88         15-Jun         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00 <td>1586</td> <td></td> <td>105720</td> <td>3-Jun</td> <td>80.10</td> <td>300.00</td> <td></td> <td></td> <td>380.10</td> <td>5/23/2006</td> <td>BOARD &amp; MGR DISCUSSION</td>	1586		105720	3-Jun	80.10	300.00			380.10	5/23/2006	BOARD & MGR DISCUSSION
P, PD         100002         13-Jun         693.88         693.88         693.88         693.200           P, PD         100023         16-Jun         60020         16-Jun         60000         900.00         900.00         900.00         672006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         6712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006         7712006 <th< td=""><td>1586</td><td></td><td>106022</td><td>13-Jun</td><td></td><td></td><td></td><td>197.00</td><td>197.00</td><td>4/19/2006</td><td>NRECA DIRECTOR TRAIN</td></th<>	1586		106022	13-Jun				197.00	197.00	4/19/2006	NRECA DIRECTOR TRAIN
P. D         100535         16-Jun         200.00         71,006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006         6/13/2006	1586		106092	13-Jun	693.88				693.88	9002/2/9	ACES MEMBER CONF
P, PD         100238         16-Jun         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00         900.00 </td <td>1586</td> <td></td> <td>106257</td> <td>16-Jun</td> <td></td> <td>200.00</td> <td></td> <td></td> <td>200.00</td> <td>6/13/2006</td> <td>OFFICIAL DUTY FEE</td>	1586		106257	16-Jun		200.00			200.00	6/13/2006	OFFICIAL DUTY FEE
P. P. D.         100238         16-Jun         16020         800.00         900.00         6/12/1006           P. P. D.         100538         16-Jun         11274-54         1,200.00         2,474.54         6/21/2006           P. P. D.         100538         17-Jun         1,274-54         1,200.00         880.10         1,445.4         6/21/2006           P. P. D.         108265         11-Aug         80.10         800.00         880.10         1,17206           P. P. D.         108265         11-Aug         80.10         800.00         880.10         9/12/2006           P. P. D.         111206         6-Oct         80.10         800.00         880.10         1/14/2006           P. P. D.         1112315         8-Dec         109.78         800.00         112.29         12/2/2006           P. P. D.         112541         15-Dec         80.10         800.00         112.29         112/2006           P. P. D.         112541         15-Dec         197.00         112.29         112.29         112.20           B. D. A.	1586		106258	16-jun		900.00			900.00	6/2/2006	ACES MEMBER CONF
P. P. D.         106638         27-Jun         1,274.54         1,200.00         2,474.54         6/22006           P. P. D.         107246         14-Jul         80.10         800.00         880.10         3,473.60           P. P. D.         103246         14-Jul         80.10         800.00         880.10         7/12006           P. P. D.         119266         6-Oct         80.10         800.00         112.29         880.10         1/12006           P. P. D.         111267         17-Nov         80.10         800.00         112.29         117.2006           P. P. D.         111267         17-Nov         80.10         800.00         112.29         117.2006           P. P. D.         112541         15-Dec         19.73         800.00         112.29         117.4006           BIDENCE INA         VISA         800.00         14,200.00         0.00         1,052.17         114,200.00           ISCANDIEL         100349         13-Jan         81.16         800.00         1,052.17         116,720.00           INE, DANIEL         101341         16-Feb         74.40         800.00         1,052.17         117,200           INE, DANIEL         101341         16-Feb         74.	1586		106258	16-Jun	160.20	800.00			960.20	6/13/2006	REG BOARD MEETING
P. D         107346         14-Jul         80.10         800.00         880.10         7/11/2006           P. D         108265         14-Jul         80.10         800.00         880.10         7/11/2006           P. D         109246         14-Aug         80.10         800.00         880.10         7/11/2006           P. D         110206         6-Oct         80.10         800.00         880.10         1/12/2006           P. D         111531         8-Dec         109.78         80.00         90.00         880.10         1/12/2006           P. D         111541         13-Dec         80.10         800.00         112.29         117.20         117.200           DENCE INA         11541         13-Acc         109.78         80.00         0.00         1,052.17         18,072.00           INE, DANIEL         101392         9-Feb         74-40         800.00         112.29         112.29         117.200           INE, DANIEL         101392         9-Feb         74-40         800.00         112.29         112.29         117.200           INE, DANIEL         101392         9-Feb         74-40         800.00         112.29         112.20         1/10/2006	1586		106638	27-Jun	1,274.54	1,200.00			2,474.54	6/22/2006	CFC FORUM
P. D.         10945D         11-Aug         80.10         800.00         80.10         80.10         80.10         80.10         80.10         80.10         80.10         80.10         80.10         80.10         80.10         80.10         90.10         80.10         80.10         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.10         90.20         80.11         90.20         80.11         90.20         80.11         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         80.20         90.20         90.20         90.20	9851		107246	<b>∓</b> .	80,10	800.00			880,10	7/11/2006	REG BOARD MEETING
P. D         109449         15-Sep         80.10         800.00         88.01         9/12006           P. D         11050         11050         80.10         80.00         88.01         1/14/2006           P. D         11150         11150         80.10         80.00         80.00         11150         1114/2006           P. P         11150         11150         8-Dec         109.78         80.00         112.29         112.29         11/2006           P. P         11154         15-Dec         109.78         80.00         10.00         112.29         112.29         112/2006           B. CLAUDIA         VISA         650         14,200.00         0.00         1,052.17         18,673.86         12/5/2006           B. CLAUDIA         VISA         650         14,200.00         0.00         1,052.17         18,673.86         12/5/2006           B. CLAUDIA         VISA         650         14,200.00         0.00         1,052.17         18,673.86         1/10/2006           INE, DANIEL         10132         9-Feb         74.40         800.00         112.29         11,120         1/10/2006           INE, DANIEL         10374         14-Apr         66.30         800.00	1586		108265	11-Aug	80.10	800.00			880.10	8/8/2006	REG BOARD MEETING
P. D         110206         6-Oct         80.10         800.00         880.10         100206           P. D         111367         17-Nov         80.10         800.00         112.29         127,200           P. D         111315         15-Dec         109.78         800.00         112.29         127,200           DENCE NN         112341         15-Dec         109.78         800.00         112.29         127,200           SS, CLAUDIA         VISA         0506         3,423.69         14,200.00         0.00         1,052.17         18,675.80         127,200           NE, DANIEL         100369         13-Jan         81.16         800.00         1,052.17         18,675.80         177,2006           NE, DANIEL         101392         9-Feb         66.75         600.00         112.29         112.29         1102.00         177,0006           NE, DANIEL         101341         16-Feb         74.40         800.00         112.29         112.29         177,2006           NE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         112.29         111.20         171,2006           NE, DANIEL         103777         14-Apr         66.79         2,100.00	1586		109449	15-Sep	80.10	800.00			880.10	9/12/2006	REG BOARD MEETING
P. D         111567         17-Nov         80.10         800.00         112.29         88.01         11/42006           P. D         111515         15-Dec         109.78         800.00         112.29         112.29         11/2006           IDENCE INN         112541         15-Dec         109.78         800.00         1,032.17         18,675.86         12/52006           IS, CLAUDIA         VISA         0506         3,423.69         14,200.00         0.00         1,032.17         18,675.86         12/52006           INE, DANIEL         100643         17-Jan         81.16         800.00         112.29         112.29         1/10/2006           INE, DANIEL         101392         9-Feb         74.40         800.00         112.29         1/10/2006           INE, DANIEL         101341         16-Feb         74.40         800.00         112.29         1/10/2006           INE, DANIEL         103248         2-Am         66.79         2,100.00         112.29         1/10/2006           INE, DANIEL         103348         2-Am         66.79         2,100.00         112.29         1/10/2006           INE, DANIEL         104802         12-May         800.00         112.29         1/11/2006	1586		10206	6-0c	80.10	800.00			880.10	10/3/2006	REG BOARD MEETING
P. D         112315         8-Dec         109.78         800.00         112.29         125/2006           DIENCE INN         112541         15-Dec         109.78         800.00         112.29         112.29         125/2006           IS, CLAUDIA         VISA         0506         3,423.69         14,200.00         0.00         1,032.17         18,675.86         125/2006           INE, DANIEL         100643         17-Jan         81.16         800.00         112.29         112.29         1/10/2006           INE, DANIEL         10132         9-Feb         66.75         600.00         112.29         1/10/2006           INE, DANIEL         10134         16-Feb         74.40         800.00         112.29         1/10/2006           INE, DANIEL         101741         16-Feb         74.40         800.00         112.29         1/10/2006           INE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         1/10/2006           NE, DANIEL         10377         14-Apr         62.30         800.00         12.29         1/11/2006           NE, DANIEL         10485         12-May         33.00         33.33.38         4/11/2006           NE, DANIEL	1586		111567	17-Nov	80.10	800.00			880.10	11/14/2006	REG BOARD MEETING
DENCE INN         112541         15-Dec         112540         112.29         112.29         112.29         112.29         125/2006           SS, CLAUDIA         VISA         6566         3,423.69         14,200.00         0.00         1,052.17         18,675.86         12/5/2006           INE, DANIEL         100543         17-Jan         81.16         800.00         112.29         112.29         17/02006           INE, DANIEL         101392         9-Feb         66.75         600.00         112.29         112.29         1/10/2006           INE, DANIEL         101392         9-Feb         74.40         800.00         112.29         1/10/2006           INE, DANIEL         102644         17-Mar         66.30         2,100.00         112.29         1/10/2006           INE, DANIEL         103777         14-Apr         66.79         2,100.00         112.29         1/10/2006           INE, DANIEL         103777         14-Apr         66.79         2,100.00         112.29         1/11/2006           INE, DANIEL         104802         12-May         33.38         300.00         33.3.38         4/11/2006           INE, DANIEL         104802         12-May         300.00         26.70         30	1586		112315	8-Dec	109.78	800.00			909.78	12/5/2006	REG BOARD MEETING
NE, CLAUDIA   VISA   0506   3,423.69   14,200.00   0.00   1,021.17   18,675.86   14,200.00   1,021.17   18,675.86   1,020.00   1,021.17   18,675.86   1,020.00   1,021.17   18,675.86   1,020.00   1,021.17   18,675.86   1,020.00   1,021.17   18,675.86   1,020.00   1,021.17   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00   1,020.00	1586		112541	15-Dec				112.29	112.29	12/5/2006	REG BOARD MEETING
NE, DANIEL         100369         13-Jan         81.16         800.00         1,032.17         18,675.86           DENCE INN         100643         17-Jan         81.16         800.00         112.29         112.29         110.200           NE, DANIEL         101392         9-Feb         66.75         600.00         666.73         17/2006           NE, DANIEL         101392         9-Feb         74.40         800.00         112.29         112.29         11/0/2006           NE, DANIEL         101341         16-Feb         74.40         800.00         112.29         112.29         27/2006           NE, DANIEL         103548         28-Mar         62.30         800.00         112.29         112.29         27/2006           NE, DANIEL         103777         14-Apr         62.30         800.00         112.29         27/12006           NE, DANIEL         103777         14-Apr         62.30         21,00.00         112.29         21/12.00           NE, DANIEL         104802         12-May         33.38         300.00         112.29         4/11/2006           NE, DANIEL         104802         12-May         360.00         239.40         333.38         4/11/2006           NE, D	1586	52 EMBS, CLAUDIA	VISA	9050				206.01	206.01	6/22/2006	CFC FORUM
DIVINE, DANIEL         100369         13-Jan         81.16         800.00         112.29         112.29         17/02006           RESIDENCE INN         100643         17-Jan         66.75         600.00         112.29         112.29         17/02006           DIVINE, DANIEL         101392         9-Feb         74.40         800.00         112.29         17/2006           RESIDENCE INN         10741         16-Feb         74.40         800.00         112.29         17/2006           PIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         17/2006           PIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         1/10/2006           DIVINE, DANIEL         104265         25-Apr         800.00         112.29         1/11/2006           RESIDENCE INN         104265         25-Apr         800.00         112.29         1/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         122.29         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         239.40         371/2006           DIVINE, DANIEL         104892         12-May<	DEPP, 1	P D Total			3,423.69	14,200.00	0.00	1,052.17	18,675.86		
RESIDENCE INN         100643         17-Jan         112.29         112.29         110.200           DIVINE, DANIEL         101392         9-Feb         74-40         800.00         112.29         112.29         1/10/2006           DIVINE, DANIEL         101392         9-Feb         74-40         800.00         112.29         1/10/2006           RESIDENCE INN         10741         1-Feb         74-40         800.00         112.29         2/1/2006           RESIDENCE INN         103248         2-Mar         66.39         2,100.00         112.29         3/14/2006           RESIDENCE INN         10377         14-Apr         66.79         2,100.00         112.29         3/14/2006           DIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         3/11/2006           RESIDENCE INN         104265         25-Apr         800.00         112.29         1/11/2006           RESIDENCE INN         104822         12-May         333.38         3/10/2006         3/10/2006           DIVINE, DANIEL         104892         12-May         33.00         3/10/2006         3/10/2006           DIVINE, DANIEL         164892         12-May         26.70         3/00.00 <t< td=""><td>1049</td><td></td><td>100369</td><td>13-Jan</td><td>81.16</td><td>800.00</td><td></td><td></td><td>881.16</td><td>1/10/2006</td><td>REG BOARD MEETING</td></t<>	1049		100369	13-Jan	81.16	800.00			881.16	1/10/2006	REG BOARD MEETING
DIVINE, DANIEL         101392         9-Feb         66.75         600.00         66.75         172.00           PUNINE, DANIEL         101392         9-Feb         74.40         800.00         112.29         172.00           RESIDENCE INA         101741         1-Feb         80.30         800.00         112.29         277.006           PUNINE, DANIEL         10374         1-Apr         66.79         2,100.00         112.29         3/14/2006           DIVINE, DANIEL         10377         1-Apr         66.79         2,100.00         112.29         1/12.09           DIVINE, DANIEL         10377         1-Apr         66.79         2,100.00         112.29         1/11/2006           RESIDENCE INA         104265         25-Apr         800.00         112.29         1/11/2006           DIVINE, DANIEL         104892         12-May         800.00         112.29         1/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         33.38         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         239.40         371.00           NITER CO ENERGY         105679         2-Jun         105.00         239.40	6601		100643	17-Jan				112.29	112.29	1/10/2006	REG BOARD MEETING
DIVINE, DANIEL         101392         9-Feb         74.40         800.00         112.29         874.40         27/2006           RESIDENCE INN         10741         16-Feb         800.00         112.29         112.29         27/2006           DIVINE, DANIEL         10344         17-Apr         66.79         2,100.00         112.29         112.29         3/14/2006           DIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         111.206         3/14/2006           DIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         111.206         3/14/2006           DIVINE, DANIEL         10485         25-Apr         800.00         112.29         11/12006         3/14/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         112.29         11/12006           DIVINE, DANIEL         104892         12-May         33.38         300.00         239.40         2/9/2006           DIVINE, DANIEL         105016         16-May         26.70         300.00         239.40         2/9/2006           DIVINE, DANIEL         105016         12-May         26.70         300.00         239.40         239.2	1049		101392	9-Feb	66.75	600.00			666.75	1/25/2006	ENERGY MGMT CONF
RESIDENCE INN         101741         16-Ech         112.29         112.29         112.29         27/2006           DIVINE, DANIEL         10244         17-Mar         66.79         2,100.00         112.29         112.29         3/14/2006           RESIDENCE INN         103248         28-Mar         66.79         2,100.00         112.29         112.29         3/14/2006           DIVINE, DANIEL         103777         14-Apr         66.79         2,100.00         112.29         11/2006         3/14/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         112.29         11/2006         1/12/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         112.29         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         239.40         29/2006           DIVINE, DANIEL         16-May         26.70         300.00         239.40         239.40         4/11/2006           DIVINE, DANIEL         16579         2-Jun         26.70         300.00         239.40         239.40         ANNUAL           NESIDENCE NA         16579         2-Jun         1719.76         1719.76         372.206	1049		101392	9.Feb	74,40	800.00			874,40	2/7/2006	REG BOARD MEETING
DIVINE, DANIEL         102644         17-Max         62.30         800.00         112.29         3/14/2006           RESIDENCE INN         103248         28-Max         66.79         2,100.00         112.29         112.29         3/14/2006           DIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         112.29         3/14/2006           DIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         112.29         4/11/2006           RESIDENCE INN         104265         25-Apr         800.00         112.29         112.29         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         393.00         393.00           DIVINE, DANIEL         105679         2-Jun         25.70         300.00         333.38         4/19/2006           INTER CO ENERGY         105679         2-Jun         1,719.76         1,719.76         372.00           RESIDENCE INN         105679         2-Jun         1,719.76         1,719.76         372.00           RASIDENCE INN         105679         2-Jun         1,112.29         1,719.76         1,719.76           RASIDENCE INN         1056022	1049		101741	16-Feb				112.29	112.29	2/7/2006	REG BOARD MEETING
RESIDENCE INN         103248         28-Mar         112.29         112.29         112.29         3/14/2006           DIVINE, DANIEL         10377         14-Apr         66.79         2,100.00         112.29         112.29         3/14/2006           DIVINE, DANIEL         10377         14-Apr         62.30         800.00         112.29         4/11/2006           RESIDENCE INN         10465         25-Apr         800.00         112.29         112.29         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         3/92.006         19/1006           DIVINE, DANIEL         10509         12-May         25.70         300.00         3/93.38         4/19/2006           DIVINE, DANIEL         10509         12-May         25.70         300.00         2/94.00         3/94.00           DIVINE, DANIEL         10509         2-Jun         25.70         300.00         239.40         A/17/2006           INTER CO ENERGY         105679         2-Jun         1,719.76         1,719.76         3/29/2006           RASIDENCE INA         105739         2-Jun         1,112.29         1,112.29         1,119.76         1,719.76           KAEC         157.00         197	1049		102644	17-Mar	62.30	800.00			862.30	3/14/2006	REG BOARD MEETING
DIVINE, DANIEL         19377         14-Apr         66.79         2,100.00         2,166.79         3/29/2006           DIVINE, DANIEL         10377         14-Apr         62.30         800.00         112.29         4/11/2006           RESIDENCE INA         10465         25-Apr         800.00         112.29         112.29         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         3/92.006           DIVINE, DANIEL         105892         12-May         26.70         300.00         2/94.00         4/17/2006           INTER CO ENIRGY         105679         2-Jun         1,719.76         1,719.76         1,719.76         3/29/2006           RESIDENCE INA         105739         2-Jun         1,719.76         1,719.76         3/29/2006           RASIDENCE INA         105739         2-Jun         1,719.76         1,719.76         3/29/2006           RASIDENCE INA         1056022         13-Jun         197.00         197.00         197.00         197.00	1049		103248	28-Mar				112.29	112.29	3/14/2006	REG BOARD MEETING
DIVINE, DANIEL         103777         14-Apr         62.30         800.00         862.30         4/11/2006           RESIDENCE INN         104265         25-Apr         800.00         112.29         112.29         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         890.00         5/9/2006           DIVINE, DANIEL         105879         12-May         26.70         300.00         33.33         4/10/2006           INTER CO ENERGY         105679         2-Jun         1,719.76         1,719.76         1,719.76         1,719.76           RESIDENCE INN         105739         2-Jun         1,719.76         1,719.76         1,719.76         1,719.76           KAEC         106022         13-Jun         197.00         197.00         197.00         197.00	1049		103777	14-Apr	64.99	2,100.00			2,166.79	3/29/2006	NRECA DIRECTOR CONF
RESIDENCE INN         104265         25-Apr         112.29         112.29         112.09         4/11/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         5/9/2006         5/9/2006           DIVINE, DANIEL         105892         12-May         26.70         300.00         333.38         4/10/2006           DIVINE, DANIEL         105679         2-Jun         26.70         300.00         239.40         239.40         4/17/2006           INTER CO ENERGY         105679         2-Jun         1,719.76         1,719.76         1,719.76         379,2006           RESIDENCE INN         105739         2-Jun         112.29         1,12.29         1,12.20         573,2006           KAEC         1606022         13-Jun         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00	6+01		103777	14-Apr	62,30	800.00			862.30	4/11/2006	REG BOARD MEETING
DIVINE, DANIEL         104822         12-May         800.00         800.00         5/9/2006           DIVINE, DANIEL         104892         12-May         33.38         300.00         333.38         4/19/2006           DIVINE, DANIEL         16516         16-May         26.70         300.00         239.40         33.78         4/17/2006           INTER CO ENERGY         105679         2-Jun         1,719.76         1,719.76         1,719.76         3/2006           RESIDENCE NAN         105739         2-Jun         112.29         1,12.29         1,12.29         5/23/2006           KAEC         106022         13-Jun         197.00         197.00         197.00         197.00         197.00	6501		104265	25-Apr				112,29	112.29	4/11/2006	REG BOARD MEETING
DIVINE, DANIEL         104892         12-May         33.38         300.00         333.38         4/19/2006           DIVINE, DANIEL         165016         16-May         26.70         300.00         239.40         235.70         4/17/2006           INTER CO ENERGY         105679         2-Jun         1,719.76         1,719.76         1,719.76         1,719.76         3,22006           RESIDENCE NA         105739         2-Jun         1,12.29         1,12.29         1,12.29         4,19,2006           KAEC         106022         13-Jun         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.0	6+01		104892	12-May		800.00			800.00	5/9/2006	REG BOARD MEETING
DIVINE, DANIEL         105016         16-May         26.70         300.00         239.40         326.70         4/17/2006           INTER CO ENERGY         105679         2-Jun         1,719.76         1,719.76         1,719.76         372/2006           RESIDENCE INA         105739         2-Jun         112.29         112.29         112.29         112.29         572/2006           KAEC         106022         13-Jun         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00         197.00	1049		104892	12-May	33.38	300.00			333.38	4/19/2006	NRECA DIRECTOR TRAIN
INTER CO ENERGY         105679         2-Jun         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.40         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200         239.200	601		105016	16-May	26.70	300.00			326.70	4/17/2006	LANDFILL DEDICATION
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	44.95	44.95		44.95		44.95	:	44.95	475.00	725.00	2,134.05									2,035.72			17.62	386.00		1,580.02						375.00					112.29	32.12					475.00	725.00	282.31	6,121.08		39.00
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108282	108282	109470	110226	110226	111589	111589	112336	112336	VISA	VISA		100385	101406	101406	102663	102663	103795	103795	103795	103958	104907	104907	105679	106022	101901	106771	107155	107155	107155	107155	108163	108101	176901	109338	110071	110071	110444	110942	111462	111462	112179	112179	VISA	VISA	VISA		100214	100214
KINMAN, HOPE	KINMAN, HOPE	KINNAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	EMBS, CLAUDIA	EMBS, CLAUDIA	KINNAN, HOPE Total	LONGMIRE, JIMMY	LONGMIRE, IIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	SALT RIVER ELECTRIC	LONGMIRE, JIMMY	LONGMIRE, JIMMY	INTER CO ENERGY	KAEC	LONGMIRE, JIMMY	SALT RIVER ELECTRIC	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	I ONCOURSE HARAY	LONGMINE, MAINT	LONGMIRE, JIMMY	LONGMIRE, JIMMY	RESIDENCE INN	SALT RIVER ELECTRIC	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	EMBS, CLAUDIA	EMBS, CLAUDIA	EMBS, CLAUDIA	LONGMIRE, JIMMY Tatal	MAY, WADE	MAY, WADE				
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PENDYGRAFT, NEIL	16349	PENDYGRAFT, NEIL	107255	14-Jui		1,600.00			1,600.00	NA	SEVERANCE BONUS
	PENDYG	PENDYGRAFT, NEIL Total			1,046.37	3,400.00	4,800.00	1,055.43	10,301.80		
ROSENBERGER, A L	10005	ROSENBERGER, A L	100344	13-Jan	111.25	300.00	100,00		511.25	1/10/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	100344	13-Jan		300.00	100.00		400,00	1/10/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	101375	9-Feb	111.25	300.00	100.00		511.25	2/7/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	101375	9-Feb		300.00	100.00		400.00	27772006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	101375	9-Feb	99,00				00.66	1/25/2006	ENERGY MGMT CONF
ROSENBERGER, A L	10005	ROSENBERGER, A L	101375	9.Feb		450.00	150.00		600.00	1/25/2006	ENERGY MGMT CONF
ROSENBERGER, A L	10005	ROSENBERGER, A L	101375	9-Feb				186.45	186,45	2006	INTERNET
ROSENBERGER, A L	10005	ROSENBERGER, A L	102463	10-Mar	111.25	225.00	75.00		411.25	3/7/2006	BOARD OFFICERS MTG
ROSENBERGER, A L	10005	ROSENBERGER, A L	102619	17-Mar	119.19	300.00	100.00		519.19	3/14/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	102619	17-Mar		300,00	100.00		400.00	3/14/2006	OPFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	102861	20-Mar	89.00	225.00	75.00		389.00	2/13/2006	BOARD OFFICERS MTG
ROSENBERGER, A L	10005	ROSENBERGER, A L	103757	14-Apr	11.57	300.00	100.00		411.57	4/11/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	103757	14-Apr		300.00	100.00		400.00	4/11/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	104873	12-May	11.57	300.00	100.00		411.57	5/9/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	104873	12-May		300.00	100.00		400.00	9/3/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	106129	16-Jun	111.25	225.00	75.00		411.25	5/23/2006	BOARD & MGR DISCUSSION
ROSENBERGER, A L	10005	ROSENBERGER, A L	106129	16-วันก	11.57	600.00	200.00		811.57	6/13/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	106129	16-Jun		300,00	100.00		400.00	6/13/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	107120	14-Jul	11.57	300.00	100.00		411.57	9002/11//	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	107120	14-3al		300.00	100.00		100.00	7/11/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	108130	11-Aug	11.57	300.00	100.00		411.57	8/8/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	108130	11-Aug		300.00	100.00		400.00	8/8/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	109302	15-Sep	111.25	300.00	100.00		511.25	9/12/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	109302	15-Sep		300,00	100,00		400.00	9/12/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	110030	0-9	111.25	300.00	100.00		511.25	10/3/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	110030	9-0		300.00	100,00		400.00	10/3/2006	OFFICIAL DUTY FEE
ROSENBERGER, A.L.	10005	ROSENBERGER, A L	111430	17-Nov	11.57	300,00	100,00		411.57	11/14/2006	REG BOARD MEETING
ROSENBERGER, A L	10005	ROSENBERGER, A L	111430	17-Nov		300.00	100.00		400.00	11/14/2006	OFFICIAL DUTY FEE
ROSENBERGER, A L	10005	ROSENBERGER, A L	112136	8-Dec	222.50	600.009	200.00		1,022.50	12/5/2006	REG BOARD MEETING
ROSENBERGER, A (	10005	ROSENBERGER, A L	112136	8.Dec		300.00	100.00		400.00	12/5/2006	OFFICIAL DUTY FEE
	ROSENRE	ROSENRERCER A I Total	:		1 766 61	8 975.00	2.975.00	186.45	13.353.06		
	NOSCABE	NGER, A L 10tal			10.502,1	00.025,0	00:07.64		Dorrer of or		
SEXTON, RANDY	17547	SEXTON, RANDY	107270	14-Jui	21.41	800.00			821.41	7/11/2006	REG BOARD MEETING
SEXTON, RANDY	17547	RESIDENCE INN	107357	18-Jui				112.29	112.29	2/11/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	108297	11-Aug	109.03	800.00			909.03	8/8/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	181601	15-Sep	24.36	800.00			824.36	9/12/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	109484	15-Sep				14.95	14.95	AUG	INTERNET
SEXTON, RANDY	17547	SEXTON, RANDY	109484	15.Scp				14.95	14.95	SEPT	INTERNET
SEXTON, RANDY	17547	RESIDENCE INN	109982	29-Sep				112.28	112.28	9/12/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	110237	6.0ct	124.60	800.00			924.60	10/3/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	110237	6-Oct				14,95	14.95	OC.	INTERNET
SEXTON, RANDY	17547	RESIDENCE INN	110444	13-Oct				112.29	112.29	10/3/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	111600	17-Nov	23.19	800.00			823.19	11/14/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	111600	17-Nov				17.99	17.99	NOV	INTERNET
SEXTON, RANDY	17547	RESIDENCE INN	111835	22-Nov				112.29	112.29	11/14/2006	REG BOARD MEETING
SEXTON, RANDY	17547		112342	8-Dec	36.80	800.00			836.80	12/5/2006	REG BOARD MEETING
SEXTON, RANDY	17547	SEXTON, RANDY	112342	8-Dec				17.00	17.00	DEC	INTERNET
SEXTON, RANDY	17547	RESIDENCE INN	112541	15-Dec	***************************************		***************************************	224.58	224.58	9007/5/71	REG BOARD MEETING
	SEXTON,	SEXTON, RANDY Total			339.39	4,800.00	0.00	753.57	5,892.96		

1/10/2006 REG BOARD MEETING 2/7/2006 REG BOARD MEETING 3/14/2006 REG BOARD MEETING 4/11/2006 REG BOARD MEETING 4/26/2006 AUDIT COMMITTEE MTG 5/9/2006 REG BOARD MEETING 5/9/2006 REG BOARD & MGETING	6/13/2006 7/11/2006 7/11/2006 8/8/2006 9/12/2006 10/3/2006 11/14/2006 11/14/2006	1/10/2006 REG BOARD MEETING JAN INTERNET 27/2006 REG BOARD MEETING FEB INTERNET 3/14/2006 REG BOARD MEETING MAR INTERNET 4/11/2006 REG BOARD MEETING APR INTERNET APR INTERNET APR INTERNET ROARD MEETING APR INTERNET SIGNAM	577.200 MAY 5723.2006 5713.2006 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 1	11/14/2006 II NOV I 12/5/2006 II	1/10/2006 REG BOARD MEETING 1/10/2006 OFFICIAL DUTY FEE 1/AN INTERNET 1/25/2006 REG BOARD MEETING 2/7/2006 REG BOARD MEETING 2/7/2006 OFFICIAL DUTY FEE FEB NTERNET
808.90 808.90 808.90 308.90 808.90 308.90	808.90 808.90 200.00 808.90 808.90 200.00 808.90 808.90 200.00 200.00 808.90	10,924.60 911.25 40.00 911.25 40.00 911.25 40.00 40.00	911.25 911.25 911.25 911.25 900.00 911.25 800.00 800.00 911.25	911.25 40.00 1,022.50 40.00 14,968.13	877.88 400.00 21.95 663.80 877.88 877.82 200.00 400.00
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13-Jan 9-Feb 17-Mar 14-Apr 12-May 12-May 16-Jun	16-Jun 14-Jul 11-Aug 15-Sep 15-Sep 6-Oct 17-Nov 17-Nov 17-Nov	13-Jan 13-Jan 9-Feb 9-Feb 17-Mar 17-Mar 14-Apr 14-Apr 17-Mar	12-May 12-May 16-Jun 16-Jun 16-Jun 7-Jul 14-Jul 11-Aug 11-Aug 15-Sep 6-Oct 6-Oct	17-Nov 17-Nov 8-Dec 8-Dec	13-Jan 13-Jan 13-Jan 9-Feb 9-Feb 9-Feb 9-Feb
100523 101522 102813 103901 104979 104979	106265 107254 107254 108271 109459 110217 111577	100407 100407 101426 101426 102687 102687 103815 104915	104919 106176 106176 106176 106177 107175 108181 108181 100360 110099	111481 1112208 112208	100404 100404 100404 101424 101424 101424 101424
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2,992.77 2/22/2006 NRECA ANNUAL MTG	377.88 2/13/2006 BOARD OFFICERS MTG	877.88 3/14/2006 REG BOARD MEETING	600.00 3/14/2006 OFFICIAL DUTY FEE	21.95 21.95 MAR INTERNET	4/11/2006	4/11/2006	APR	4/26/2006	1,672.57 5/3/2006 LEGISLATIVE CONFERENCE	877.88 5/9/2006 REG BOARD MEETING	600.00 \$/9/2006 OFFICIAL DUTY FEE	21.95 21.95 MAY INTERNET	773.75 5/12/2006 ACES BOARD MTG	9007/7/9	5/16/2006	6/2/2006	6/13/2006	100.00 6/13/2006	JUNE	907/77/9	9007/11//	400.00 7/11/2006	21.95 21.95 JULY INTERNET	9/9/2006	90077878	2102	21.95 21.95 AUG INTERNET 840.91 8/4/2006 ACES BOARD MTG	9002/61/6	9/12/2006	SEPT	877,88 10/3/2006	10/3/2006	100	9/10/1006	10/11/2006	10/11/2006	11/14/2006	400.00 11/14/2006	NOV	12/5/2006	12/5/2006	21.95 DEC	475.00 2/22/2006	206.01 6/22/2006	365.00 10/11/2006	188.60 188.60 10/11/2006 NRECA REGIONAL MTG	1,858.32 32,818.53	831.15 1/10/2006 REG BOARD MEETING	JAN	418.34 12/10/2005	
375.00	75.00	200.00	150.00		200.00	150.00		75.00	225.00	200.00	150.00		150.00	ri ri	75.00	225,00	200.00	100:00		300.00	200.00	100.00			200.00		150.00	00'00'	100.00		200.00	100.00		75.00	375.00		200.00	100.001		200.00	100.00		77	ri		-	6,050.00 1,8	700 00		150.00	
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1,125.00	225.00	600.00	450.00		600.00	450.00		225.00	675.00	600,00	450.00		450,00		225.00	675.00	600.00	300,00		900.00	600.00	300,00		000	200.00	300,00	450.00	600.00	300.00		600.00	300.00		225.00	1,125.00		00'009	300.00		00'009	300.00						18,150.00	UU UUF	, , , , ,	150.00	
1,492.77	77.88	77.88			77.88			77.88	772.57	77.88			173.75		4.45	541.35	155.75			1,058.58	77.88			1	88.1/		740 91	77.00	88.17		77.88				1,165.97		77.88			155.75							6,760.21	71.15	:	18.34	
3-Mar	3-Mar	17-Mar	17-Mar	17-Mar	14-Apr	14-Apr	4-Apr	12-May	12-May	12-May	12-May	12-May	19-May	19-May	13-Jun	13-Jun	23-Jun	23-Jun	23-188	30-Jun	[4-Ju]	=======================================	= 	Sav-II	H-Aug	Suv-II	11.Aug	Short 1	15-Sep	15-Sen	6-0	6-0	6-Oct	6-Oct	31.00	3-Nov	17-Nov	17-Nov	17-Nov	8-Dec	8-Dec	8-Dec	0206	0506	9090	1006	•	12,120	13-134	13-Jan	:
102278	102278	102684	102684	102684	103813	103813	103813	104918	104918	104918	104918	104918	105188	105227	106032	106032	106484	106484	106484	106733	107173	107173	107173	/91801	108180	108180	108180	100169	109358	109358	110095	110095	110095	110095	110913	111081	111480	111480	111480	112204	112204	112204	VISA	VISA	VISA	VISA		100,400	100490	100490	
STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	ACES POWER MARKET	STRATTON, R WAYNE	STRATTON, R WAYNE	KAEC	STRAITON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STEATION, N. WALINE	STRATION, R WAYNE	STRATTON R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	SHELBY ENERGY	STRATTON, R WAYNE	EMBS, CLAUDIA	EMBS, CLAUDIA	EMBS, CLAUDIA	EMBS, CLAUDIA	STRATTON, R WAYNE Total	ACCE TOWNER	VICE, LONNIE	VICE LONNIE													
11496	11496	11496	11496	11496	11496	11496	96+11	11496	11496	11496	11496	11496	11496	11496	96+11	11496	11496	11496	96+11	96+11	11496	11496	11496	11496	11496	11496	11496	06+11	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	96111	11496	11496	11496	11496	STRATTO	9,0	34745	14240	
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•	0007/67/1	2/1/2006	143	1/31/2006	9	30.00 MAR INTERNET	348.06 2/13/2006 BOARD OFFICERS MTG	331.15 3/7/2006 BOARD OFFICERS MTG	831.15 4/11/2006 REG BOARD MEETING	30.00 APR INTERNET	: <u></u>	5/3/2006	5/9/2006	MAY	4/30/2006		Les Les	30.00 JUNE INTERNET	315.13 5/16/2006 KAEC BOARD MEETING	1,984.72 6/22/2006 CFC FORUM	831.15 7/11/2006 REG BOARD MEETING	30.00 JULY INTERNET	831.15 8/8/2006 REG BOARD MEETING	-	9/12/2006	SEPT	8/16/2006	10/3/2006 B	001	9/22/2006	10/16/2006 1	11/14/2006 F	NOV		12/5/2006	30.00 DEC INTERNET	19,846,98
			30,00			30.00				30.00				30.00	319.60			30.00				30,00		30.00		30.00			30.00				30.00	89.50		30,00	769.10
	300.00	100.00		150.00	400.00		150.00	150.00	400.00		150.00	450.00	400.00			150.00	400.00		150.00	600.00	400.00		100.00		400.00		300.00	400.00		300.00	150.00	400.00			400.00		7,950.00
	300.00	400,00		150.00	400.00		150.00	150.00	400.00		150.00	450.00	400.00			150.00	400.00		150.00	600.00	400.00		400.00		100,00		300.00	400.00		300.00	150.00	400,00			400.00		7,950.00
i	108.58	31.15		73.87	31.15		48.06	31.15	31.15		108.58	838.88	31.15			31,15	62.30		15.13	784,72	31.15		31.15		31.15		219.62	31.15		256.90	106.80	31.15			62,30		3,177.88
	9-Feb	9-Feb	9-Feb	9-Feb	17-Mar	17-Mar	17-Mar	17-Mar	14-Apr	14-Apr	14-Apr	12-May	12-May	12-May	13-Jun	16-Jun	16-Jun	16-388	16-1111	14-jul	[-4-]n[	14-34	11-486	11-Aug	15-Sep	15-Sep	15-Sep	9-0	6-Oct	6-Oct	17-Nov	17-Nov	17-Nov	-Dec	8-Dec	8-Dec	•
	101491	101491	101491	101491	102774	102774	102774	102774	103880	103880	103880	104958	104958	104958	106051	106242	106242	106242	75,01	107234	107234	107734	108750	108750	109432	109432	109432	110184	110184	110184	111546	111546	111546	111938	112293	112293	
	VICE, LONNIE	VICE I ONNIE	VICE LONNIE	VICE LONNIE	VICE, LONNIE	VICE LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	FLEMING MASON EC	VICE LOWNIE	VICE LONNIE	BINNO 1 BOW	VICE LONNIE	VICE, LONNIE	VICE LONNIE	VICE LONNIE	VICE LOUNIE	VICE, LONNIE	KAEC	VICE, LONNIE	VICE, LONNIE	WIE Total													
	14248	14248	14248	14248	14748	9777	147.48	27.77	24748	14248	3.17.18	14248	14248	14248	14748	14748	14748	01 (1)	0+7+1	14240	1,17,10		0171	04741	14248	1,17,48	14248	14248	14248	14248	14248	14248	14248	14748	14248	14248	VICE, LONNIE Total
	VICE, LONNIE	VICE, LONNIE	VICE LONNIE	TONNIE	STATE ON THE	TOTAL TOTAL	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	ACE LONNIE	VICE, LONNIE	VICE LONNIE	VICE LONNIE	VICE LONNIE	AGE CONNE	vace contrib	VICE LOWER	יוכני בסייוני	VICE, LONNIE	VICE, LONNIE	VICE, EDIMIE	VICE, EQUINE	VICE, LONNIE	VICE, LONNIE	VICE, CONNIE	VICE LOWNE	VIOL LOUNIE	VICE TOWNIE	HINCH HUN	VICE LONNIE	VICE TOWNE	NNOT EDIZ	NOT SOLV	MOLE TOWNIE	VICE LONNIE	VICE LONNIE	

288,079.00

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34,236,17 191,825,00

MFETING	TOTAL DATE	1/9/2007	1/9/2007	2/6/2007	7/6/2007	3/5/2007	_	3/20/2007		4/10/2007	5/1/2007		5/14/2007		200.00 6/12/2007 OFFICIAL DUTY FEE	•			887.30 10/2/2007 REG BOARD MEETING	106.61 106.61 9/11/2007 REG BOARD MEETING	800.00 11/13/2007 REG BOARD MEETING		387.30 12/17/2007 BID OPENING	106.61 13,216.11	836.86 1/9/2007 REG BOARD MEETING	30.00 30.00 JAN INTERNET	836.86 2/6/2007 REG BOARD MEETING	30.00 30.00 FEB INTERNET	836.86 3/5/2007 REG BOARD MEETING	30.00 MAR			4/10/2007	APR	5/1/2007	30.00 30.00 MAY INTERNET		6/12/2007		6/1/2007	836.86 7/10/2007 REG BOARD MEETING	30.00 30.00 JULY INTERNET	836.86 8/14/2007 REG BOARD MEETING	AUG	r	SEPT	***************************************
6	MISC																			×				00'0				•																			
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S & EXP	ANTOUNT	800.00	200.00	800.00	200.00	800.00	200.00	400.00	800,00	200.00	800.00	200.00	300,00	800,00	200.00	800.00	800.00	800.00	800.00		800.00	800.00	300.00	11,800.00	800.00		800.00		800.00			400.00	800.00		800.00		300.00	800.00		900.00	800.00		800.00		800.00		
2007 DIRECTORS FEES & EXPENSES	AMOUNT	87.30		87.30		87.30			174.60		87.30		87.30	174.60		87.30	87.30	87.30	87.30			87.30	87,30	1,309.50	36.86		36.86		36.86				84.39		36.86		36.86	73.72		400.10	36.86		36.86		73.72		
RECTO		12-Jan	12-Jan	9-Feb	9-Feb	9-Mar	9-Mar	30-Mar	13-Apr	13-Apr	4-May	4-May	18-May	15-Jun	15-Jun	13-301	17-Aug	14-Sep	5-0	5-0ct	20-Nov	14-Dec	11-Jan		12-Jan	12-Jan	9-Fcb	9.Feb	9-Mar	9-Mar	9-Mar	30-Mar	13-Apr	13-Apr	4-May	4-May	18-May	15-jun	15-Jun	15-Jun	13-Jul	13-Jul	17-Aug	17-Aug	14-Sep	14-Sep	
2007 DI		113361	113361	114318	114318	115299	115299	116021	116524	116524	117273	117273	117795	118763	118763	119707	120878	121809	122494	122646	124238	125076	125976		113339	113339	114297	114297	115273	115273	115273	115996	116502	116502	117249	117249	117766	118743	118743	118743	119680	119680	120857	120857	121789	121789	
	VENDOR	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	HOMEWOOD SUITES	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL Total	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED														
	NUMBER		11207	11207	11207	11207	11207				11207					11207	11207	11207	11207	11207	11207	11207		ADANIS, MI	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	10698	
	DIRECTOR	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL	ADAMS MICHAEL	ADAMS, MICHAEL	ADAMS, MICHAEL		CHARLE NAVORE	BROWN FRED	BROWN FRED	BROWN, EBED	BROWN ERED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED	BROWN, FRED																				

INTERNET 37 REG BOARD MEETING INTERNET 37 REG BOARD MEETING INTERNET		SEVERENCE BONUS  REG BOARD MEETING  REG BOARD MEETING  REG BOARD MEETING  POFFICIAL DUTY FEE  REG BOARD MEETING  REG BOARD MEETING  REG BOARD MEETING  PREG BOARD MEETING  REG BOARD MEE
OCT 11/13/2007 NOV 12/10/2007 DEC	1/9/2007 1/9/2007 1/6/2007 2/6/2007 2/6/2007 2/6/2007 3/5/2007 3/5/2007 4/10/2007 4/10/2007 4/10/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	NA 11972007 11972007 27672007 27672007 27123007 37502007 37502007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007 471072007
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5-Oct 20-Nov 20-Nov 14-Dec 14-Dec	12-Jan 12-Jan 12-Jan 9-Feb 9-Feb 9-Mar 9-Mar 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr 13-Apr	20-Jul 25-Jan 26-Jun 26-Jun 26-Jun 26-Jun 20-Feb 20-Feb 23-Feb 23-Feb 23-Feb 23-Feb 23-Feb 23-Mar 6-Apr 13-Apr 13-Apr 13-Jun 15-Jun 15-Jun 13-Jul 113-Jul 113-
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7 REG BOARD MEETING 7 REG BOARD MEETING 77 REG BOARD MEETING 77 OFFICIAL DUTY FEE 77 RATES TASK FORCE 77 REG BOARD MEETING 77 REG BOARD MEETING 77 REG BOARD MEETING 77 REG BOARD MEETING		7 REG BOARD MEETING			// NRECA DIX CONFERENCE // REG BOARD MEETING			7 REG BOARD MEETING 7 REG BOARD MEETING				_	_	/ ACES ANNOAL MEETING		-	_	,	7 REG BOARD MEETING					07 REG BOARD MEETING			7 REG BOARD MEETING				27 BILL OPENING				
10/2/2007 11/1/2007 11/1/3/2007 11/1/3/2007 11/2/2007 11/2/2007 11/2/2007 11/2/2007 11/2/2007		1/9/2007	2/6/2007	7,002/9/2	3/5/2007		•	4/10/2007	£-4	ANNUAL	41	5/1/2007	•	/007/1/9		_	•			1002/6/18	,		_	7002/61/11	1	12/15/2006	1/9/2007	DEC			700276271		12		
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87.30 98.30 114.00	3,442.16	67.90	67.90		640.00	10.01	96.50	9	06*/0		06'19		99.33	635.46	67.90	417.49		67.90	82,45	00 17	06.70		67.90	ţ	2,666.24	44.50	48.50			48.50	48.50	48.50	05 85	48.50	48.50
5-Oct 5-Oct 20-Nov 20-Nov 30-Nov 14-Dec 14-Dec 20-Dec		12-Jan	26-Jan 9-Feb	23-Feb	9-Mar 9-Mar	30-Mar	13-Apr	27-Apr	4-iviay	11-May	18-May	l-Jun	15-Jun	15-Jun	13-Jun	20-Jul	3-Aug	17.Aug	14-Sep	28-Sep	, .	26-Oct	20-Nov	30-Nov		12-Jan	12-Jan	12-Jan	12-Jan	9-Feb	9-16	9-1-60 60 -	9. Mar	9-Mar	9-Mar
122613 122646 124352 124352 124352 125208 125208 125489 VISA		113332	114288	114952	115265	115986	116492	117159	117588	117588	117762	118425	118739	118739	119406	119907	120529	120850	121781	122418	175771	123380	124193	124661	143043	113336	113336	113336	113336	114290	114290	114290	114290	115268	115268
DEPP, P D HOMEWOOD SUITES DEPP, P D HOMEWOOD SUITES EMBS, CLAUDIA	Total	DIVINE, DANIEL	HOMEWOOD SUITES DIVINE DANIEL	HOMEWOOD SUITES	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	HOMEWOOD SUITES	DIVINE, DANIEL INTER CO ENFIRCE	INTER CO ENERGY	DIVINE, DANIEL	HOMEWOOD SUITES	DIVINE, DANIEL	DIVINE, DANIEL	HOMEWOOD SUITES	DIVINE, DANIEL	HOMEWOOD SUITES	DIVINE, DANIEL	DIVINE, DANIEL	HOMEWOOD SUITES	DIVINE, DANIEL	HOMEWOOD SUITES	DIVINE, DANIEL	HOMEWOOD SUITES	1049/ DIVINE, DANIEL DIVINE, DANIEL Total	GILBERT, E A	GILBERT, E.A.	GILBERT, E.A.	GILBERT, E.A.	GILBERT, E.A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT FA	GILBERT, E A
15862 15862 15862 15862 15862 15862 15862 15862	DEPP, P D Total	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	10497	1049/	10497	10497	26101	DIVINE, D	10574	10574	10574	10574	10574	10574	10574	10574	10574	10574
DEPP, P D		DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	DIVINE, DANIEL	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT, EA	GILDERI, EA	GILBERT, E A

MAR INTERNET 2/12/2007 NRECA DIR CONFERENCE	- "-		4/10/2007 REG BOARD MEETING 5/1/2007 REG BOARD MEETING		5/14/2007 BOARD WORKSHOP	6/12/2007 REG BOARD MEETING		•		7/3/2007 BID OPENING		r~		8/14/2007 REG BOARD MEETING			9/11/2007 REG BOARD MEETING		OCT NTERNET	-			-	12/10/2007 REG BOARD MEETING															12/10/2007 REG BOARD MEETING		6/12/2007 REG BOARD MEETING	MAY-DEC REG BOARD MEETING		1/9/2007 REG BOARD MEETING
		•	848.50	44,95		897.00	43.95	978.87	365.70	348.50				848.50			848.50		048.50							20,782.72	892.15	894.58											 1	11,205.63	19901	6,578.50	6,685.11	811.64
45.95	1,837.11			44.95			43.95		365.70		11 05				44.95		90	C 6.4.4	59 55			14.95			44.95	2,744.21														00'0	19'90!	6,400.00	6,506,61	
																										0.00														0.00			0.00	320.00
1,500.00	400.00	300.00	800.00	2000	300.00	800.00		900.00		300.00	800.00	300.00	300,00	800.00		300.00	800.00	000	800.00	300 00	800.00		300.00	800,00		16,300.00	800.00	800.00	800,00	800.00	800.00	300.00	800.00	800.00	800.00	800,00	800.00	800.00	800.00	9,900.00			0.00	480.00
301.76		93.12	48.50	200	48.50	97.00		78.87		48.50	05.85	48,50	104.76	48.50		48.50	48.50		18.50	48 50	05.87		48.50	48.50		1,738.51	92.15	94.58	92.15	194.97	92.15	92.15	18430	92.15		92.15	92.15	92.15	94.58	1,305.63		178.50	178.50	11.64
9-Mar 9-Mar	20-Mar 30-Mar	13-Apr	13-Apr	4-May	18-May	15-3um	15-Jun	15-Jun	29-Jun	13-Jul	13-361	17-Aug	17-Aug	17-Aug	17-Aug	14-Sep	14-Sep	14-5cp	, , ,	20-VC	20-Nov	20.Nov	14-Dec	14-Dec	14-Dec	•	12-Jan	9-Feb	9-Mar	13-Apr	4-May	18-May	15-Jun	13-Juí	17-Aug	14-Scp	5.0ct	20-Nov	14-Dec		29-Jun	14-Dec		12-Jan
115268	115714	116497	116497	117246	117763	118741	118741	118741	119292	119674	119674	120852	120852	120852	120852	121785	121785	121785	122474	174100	661471	001741	125046	125046	125046		113507	114434	115448	116671	117416	117930	118859	119815	121001	121936	122622	124357	125216		119406	125281		113527
GILBERT, E A GILBERT, E A	BLUE GRASS ENERGY GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERT EA				GILBERT, E A		GILBERT, E A	GILBERT, EA			GILBERT, E A	GILBERT, E A					GILBERI, EA						GILBERT, E A Total	HAMPTON, ELBERT	HAMPTON, ELBERT Total	HOMEWOOD SUITES	JOHNSON, J.B.	JOHNSON, J B Total	KINMAN, HOPE												
10574	10574	10574	10574	103/4	10574	10574	10574	10574	10574	10574	10574	10574	10574	10574	10574	10574	10574	10574	10574	4/501 4/501	10574	10574	10574	10574	10574	GILBERT	16347	16347	16347	16347	16347	16347	16347	16347	16347	16347	16347	16347	16347	HAMPTO	×	18302	NOSNHOL	16949
GILBERT, E A GILBERT, E A	GILBERT, E.A GILBERT, E.A	GILBERT, E A	GILBERT, E A	GLEEKI, EA	GLBERT, EA	GILBERT, E A	GILBERT, E A	GILBERT, EA	GILBERT, E A	GILBERT, E A	GILBERT, EA	GLEEKI, EA	GILBERT. EA	GILBERT, E A	GILBERT, EA	GILBERT, E.A	GILBERT, E A	GILBERT, E A	GILBERT, E A	GILBERI, E A	Ollabri, bA	Ollberi, EA	GLBEKI, EA	Olibert E a	GILBERT, E.A.		HAMPTON, ELBERT		IOHNSON. J.B.	JOHNSON, J.B.		KINMAN, HOPE												

JAN INTERNET 2/6/2007 REG BOARD MEETING	FEB INTERNET		_	MAR INTERNET	- 0,	4/10/2007 REG BOARD MEETING	_		- <i>'</i> ~-	JONE INTERNET		8/14/2007 REG BOARD MEETING		<u>~</u>		OCT NITEDNET			12/10/2007 REG BOARD MEETING		2/12/2007 NRECA DIR CONFERENCE		1/9/2007 REG BOARD MEETING	1/9/2007 OFFICIAL DUTY FEE		_			····		3/3/200/ OPPICIAL DUIN PEE	SIZUZUU SPECIAL BOARD MEETING	_			5/1/2007 REG BOARD MEETING	5/1/2007 OFFICIAL DUTY FEE	-		6/12/2007 OFFICIAL DUTY FEE	-			6/12/2007 REG BOARD MEETING 7/10/2007 REG BOARD MEETING	
44.95	45.99			45.99	,	·				30.00						30.00					755.00 2/	14,050.50	877.60	200.00			_					75 00'00+ 75 09'0'8								-			-	106.61 6/ 877.60 7/	
44.95	45.99	407.70		45.99	75.440		30.00		;	30.00	30.00		30.00		30.00	00.00	00.05	30.00		30.00	755.00	1,239.15			105.61			1,070.02						36.42	106.61							403.10	78.	106.61	
320.00		480,00	320.00		160.00	320,00		320.00	320.00	40.00	320.00	320.00		320.00	;	370.00	320.00	200	320.00			4,480.00																							
480.00		720.00	480.00		240.00	180,00		480.00	480.00	00 00	480.00	480.00		480.00	;	00'084	180 00	00:00	480,00			6,720.00	800.00	200.00		600.00	800.00		1,200.00	800.00	200.00	400.00	200.00			800.00	200.00	300.00	800.00	200.00	900.00			800.00	
11.64		92.40	11.64			155.20		11.64	110.58	:	ŧ	11.64		119.31	:	17.45	37.27	9	23.28			611.35	77.60			58.20	97.00		29.10			07.6	20.17								77.60			77.60	
12-Jan 9-Feb	9-Feb	9-Mar	9-Mar	9-Mar	30-Mar	13-Apr	13-Apr	4-May	15-Jun	15-Jun	13-3ul	17-Aug	17.Aug	14-Sep	14-Sep	Š Š	70-Nov	20-Nov	14-Dec	14-Dec	0107	ļ	12-Jan	12-Jan	26-Jan	9-Feb	9.Feb	2-Mar	9-Mar	9-Mar	9-Mar	50-Mar	13.Apr	20-Apr	27-Anr	4-May	4-May	18-May	15-Jun	15-Jun	15-Jun	29-Jun	29-Jun	29-Jun 13-Jul	
113527	114445	115462	115462	115462	115849	629911	6/9911	117424	118864	118864	119826	121006	121006	121947	121947	122635	650221	124374	125228	125228	VISA		113353	113353	113913	114310	114310	115096	115286	115286	115286	110010	116510	116843	117159	117259	117259	117781	118754	118754	118754	119299	119299	119406	
KINMAN, HOPE KINMAN, HOPE		OWEN ELECTRIC KINMAN, HOPE		KINMAN, HOPE	OWEN ELECTRIC KINMAN, HOPE			KINNIAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE		KINMAN, HOPE		KINMAN, HOPE	KINMAN, HOPE	KINMAN HOPE	KINMAN, HOPE	KINMAN, HOPE	EMBS, CLAUDIA	KINNAN, HOPE Total	LONGMIRE, JIMMY	LONGMIRE, JIMMY	SALT RIVER ELEC	LONGMIRE, JIMMY	LONGMIRE, JIMMY	SALT RIVER ELEC	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIKE, JIMMY	LONGWIKE, JIMM I	SALT RIVER ELEC	HOMEWOOD SUITES	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	SALT RIVER ELEC	SALT RIVER ELEC	HOMEWOOD SUITES LONGMIRE, JIMMY	
16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	16949	65691	67691	16949	16949	16949	KINMAN,	10952	10952	10952	10952	75601	10952	10952	10952	10952	10952	76603	10953	10952	10952	10952	10952	10952	10952	10952	10952	10952	10952	
KINMAN, HOPE KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINNAN, HOPE	KINMAN, HOPE	KINMAN, HOPE	KINMAN, HOPE		LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIKE, JIMM Y	LONGMINE, JIMMY	LONGWIE INWY	LONGMIRE JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY	LONGMIRE, JIMMY LONGMIRE, JIMMY	

20 7/10/2007 OFFICIAL DUTY FEE 20 8/14/2007 REG BOARD MEETING 20 9/11/2007 REG BOARD MEETING 20 9/11/2007 REG BOARD MEETING 20 9/11/2007 REG BOARD MEETING 20 10/2/2007 REG BOARD MEETING 20 10/1/2007 REG BOARD MEETING 20 11/13/2007 REG BOARD MEETING 30 12/10/2007 REG BOARD MEETING	1/9/2007 JAN 2/6/2007	FEB 2/6/2007 2/12/2007 3/5/2007 MAR	2/12/2007 3/20/2007 4/10/2007 APR 4/10/2007 5/1/2007	39,00 MAY INTERNET 100,00 5/14/2007 BOARD WORKSHOP 188,58 6/1/2007 ACES ANNUAL MEETING 19,00 6/12/2007 REG BOARD MEETING 19,00 6/12/2007 ACES ANNUAL MEETING 106,66 6/12/2007 REG BOARD MEETING 106,00 7/10/2007 REG BOARD MEETING 19,00 7/10/2007 REG BOARD MEETING 19,00 7/10/2007 REG BOARD MEETING	8/14/2007 AUG 9/11/2007 SEPT 10/2/2007 OCT	106.61 9/11/2007 REG BOARD MEETING 800.00 11/13/2007 REG BOARD MEETING 39.00 NOV INTERNET 897.00 12/10/2007 REG BOARD MEETING 39.00 DEC INTERNET 106.61 12/10/2007 REG BOARD MEETING
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200.00 800.00 200.00 800.00 200.00 200.00 200.00 200.00 200.00	15,200.00 800.00 800.00	1,200.00	400.00 800.00 800.00	300.00	800.00 800.00 200.00	800.00
77.60 77.60 77.60 67.90	795.40 97.00 97.00				97.00	97.00
13-Jul 17-Aug 17-Aug 14-Sep 14-Sep 5-Oct 5-Oct 20-Nov 20-Nov 14-Dec 14-Dec 14-Dec	12-Jan 12-Jan 9-Feb	9-Feb 23-Feb 9-Mar 9-Mar	23-Mar 30-Mar 13-Apr 13-Apr 27-Apr 4-May	4-May 18-May 15-Jun 15-Jun 15-Jun 15-Jun 13-Jul 13-Jul	17-Aug 17-Aug 14-Sep 14-Sep 5-Oct 5-Oct	5-Oct 20-Nov 20-Nov 14-Dec 14-Dec 20-Dec
119695 120868 120868 121801 121801 122487 122487 122487 122464 122644 126044 126044	113494	114423 114952 115436 115436 115436	15840   16142   16657   16657   17159   117403	117403 117918 118789 118851 118851 118851 119406 119810	120993 120993 121927 121927 122611 122611	122646 124351 124351 125206 125206 125489
LONGMIRE, JIMMY EMBS, CLAUDIA	LONGMIRE, JIMNIY Total 15799 MAY, WADE 15799 MAY, WADE 15799 MAY, WADE	MAY, WADE HOMEWOOD SUITES MAY, WADE MAY, WADE MAY, WADE	BIG SANDY RECC MAY, WADE MAY, WADE MAY, WADE HOMEWOOD SUITES MAY, WADE	MAY, WADE MAY, WADE BIG SANDY RECC MAY, WADE MAY, WADE MAY, WADE MAY, WADE	MAY, WADE MAY, WADE MAY, WADE MAY, WADE MAY, WADE MAY, WADE	HOMEWOOD SUITES MAY, WADE MAY, WADE MAY, WADE MAY, WADE HOMEWOOD SUITES DE Total
10952 10952 10952 10952 10952 10952 10952 10952 10952 10952 10952 10952	LONGMIR 15799 15799 15799	15799 15799 15799 15799 15799	2723 2729 2729 2729 2729 2729 2729	96721 96721 96721 96721 96721 96721 96721	99721 15799 15797 15799 15751 15799 15751 15799	15799 HOMEV 15799 MAY, V 15799 MAY, V 15799 MAY, V 15799 HOMEY MAY, WADE TOTAL
LONGMIRE, JIMMY	MAY, WADE MAY, WADE MAY WADE	MAY, WADE MAY, WADE MAY, WADE MAY, WADE MAY, WADE	MAY, WADE MAY, WADE MAY, WADE MAY, WADE MAY, WADE MAY, WADE	MAY, WADE	MAY, WADE	MAY, WADE MAY, WADE MAY, WADE MAY, WADE MAY, WADE MAY, WADE

-	8/14/2007 REG BOARD MEETING	 			10/2/2007 REG BOARD MEETING			12/10/2007 REG BOARD MEETING	DEC INTERNET			•	,	-	3/3/2007 KEG BOAKD MEETING			4/10/2007 OFFICIAL DUTY FEE	2007	5/1/2007			6/12/2007 REG BOARD MEETING		APRJUN INTERNET SET UP INTERNET	7/10/2007 REG BOARD MEETING	~	_				AUG INTERNET		_	10/2/2007 REG BOARD MEETING			9/11/2007 REG BOARD MEETING	11/13/2007	11/13/2007 (	NOV	10/23/2007	12/10/2007	12/10/2007 OFFICIAL DUTY FEE	- -
870.81	875.18	950.35	39.95	719.31	918.83	875.18	39.95	875.17	39.95	6,311.21	412.61	400.00	933.86	400.00	321.23	100.00	1,025.04	400.00	186.45	521.25	400.00	312.61	825.22	400,00	109.86	412.61	400,00	49.95	355.29	521.25	100.00	49.50	400 00	19.95	412.61	400.00	49.95	10.6.61	412.61	400.00	49.50	421.25	521.25	100.00	14,642.17
		90.38	39.95		30.05	76.86	39.95		39.95	226.38									186.45					;	109.86			49.95			,	49.50		49.95			49.95	19901			49.50			5	912.21
										0.00	100.00	100.00	200.00	100.00	100.00	100.00	200.00	100.00		100.00	100.00	75.00	200.00	100.00		100.00	100.00		75.00	100.00	100.00	000	100.00		100.00	100.00			100.00	100.00		75.00	100.00	100.00	3,125.00
800.00	800.00	800.00		600.009	800.00	800 00		800.00		5,400.00	300.00	300.00	600.00	300.00	300.00	300.00	600.00	300.00		300.00	300.00	225.00	600.00	306.00		300.00	300.00		225.00	300,00	300.00		300.00		300.00	300.00			300.00	300.00		225.00	300.00	300.00	9,375.00
70.81	75.18	150.35		119,31	118.83	75.18		75.17		684.83	12.61		133.86		57:171		225.04			121.25		12.61	25.22			12,61			55.29	121.25			67,121		12.61				12.61			121.25	121.25		1,229.96
13-ful	17-Aug	14-Sep	14-Sep	5-01	, 50ct	30-Nov	20-Nov	14-Dec	14-Dec	i	12-Jan	12-Jan	9-Feb	9-Fcb	P-Mar	30-Mar	13-Apr	13-Apr	13-Apr	4~May	4-May	18-May	15-jun	lo-Jun	15-Jun 15-Jun	13-Jul	13-Jul	13-Jul	17-Aug	17-Aug	17-Aug	17-Aug	14-3cp	14-Sep	5-0ct	5-0	5-00	5-Oct	20-Nov	20-Nov	20-Nov	20-Nov	14-Dec	1+Dec	30-4-
058611	121031	121031	121966	122656	122656	000771	124399	125254	125254		113305	113305	114256	114256	115248	115961	116469	116469	116469	117216	117216	117733	118721	118721	118721	119651	119651	119651	120826	120826	120826	120826	121758	121758	122445	122445	122445	122646	124165	124165	124165	124165	125011	125011	110571
RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	NCE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM Total	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	HOMEWOOD SUITES	ROSENBERGER, A L	10005 ROSENBERGER, A L ROSENBERGER, A L Total									
18036	18036	18036	18036	18036	18036	18036	18036	18036	18036	RICE, WII	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	10005	50001	50001	10005	20001	10005	10005	\$0001	10005	10005	10005	50001	10005	10005	10005	10005	ROSENBE
RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM	RICE, WILLIAM		ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L.	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L.	ROSENBERGER, A 1.	ROSENBERGER, A L	ROSENBERGER, A 1.	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L	ROSENBERGER, A L				

821.98 1/9/2007 REG BOARD MEETING 17.00 JAN INTERNET 106.61 1/9/2007 REG BOARD MEETING	2/6/2007 FEB	106.61 2/6/2007 REG BOARD MEETING 2,165.35 2/12/2007 NRECA DIR CONFERENCE	814.83 3/5/2007 REG BOARD MEETING 17.00 MAR INTERNET	3/5/2007	"-	964.26 4/10/2007 REG BOARD MEETING	4/10/2007	¥r)	MAY	443.32 5/14/2007 BOARD WORKSHOP 106.61 5/1/2007 REG BOARD MEETING	944.28 6/12/2007 REG BOARD MEETING		1,534.90 6/1/2007 ACES ANNUAL MEETING	5/14/2007	6/12/2007	7/10/2007 I	JULY	106.01 //10/2007 REG BOARD MEETING 946.75 8/14/2007 REG BOARD MEETING	AUG	930.95 9/11/2007 REG BOARD MEETING	SEPT	8/14/2007	10/2/2/01	00.1	833.28 9/26/2007 DIRECTOR ORDENTATION 106.61 9/11/2007 REGISCARD MEETING	10/2/2007	9/26/2007	11/13/2007	NOV	11/13/2007	ij	DEC	12/10/2007	755.00 2/12/2007 NRECA DIR CONFERENCE	19,010.84	1/9/2007	2/6/2007	2/6/2007	3/5/2007	200.00 3/20/2007 OFFICIAL DOLLY FEE 409.70 3/20/2007 SPECIAL BOARD MEETING
17.00	. ω	106.61 10	8 17.00		Ť	96		Ψ,	17.00	106.61		17,00	.c.		213.22			·6	17,00	.6		106.61	Ų.	00.75	8.		83.52			106,61	O,				0.00 2,641.67 19,01	86	<b>&amp;</b>	7	× 1	7 7
8 800.00	3 800.00	5 1,200.00			400.00	900.00		9 800.00		300.00	8 800.00		00,009 0			00.008 0		800.00		5 800.00			\$ 800.00		8 600.00			5 800.00			5 800.00				13,000.00					700.00
12-Jan 21.98 12-Jan 26-Jan	9-Feb 21.73	23-Feb 965.35	9-Mar 14.83	16-Mar	30-Mar	13-Apr 164.26	27-Apr	4-May 161.89		18-May 143.32 1-Jun	15-Jun 144.28		15-Jun 634.90	29-Jun		13-Jul 135.80	3-1u	3-Aug 17-Aug 146.75		14-Sep 130.95	14-Sep		5-0ct 130.95		5-Oct 235.28 5-Oct	26-Oct	2-Nov	20-Nov 165.95	20-Nov	30-Nov	14-Dec 152.95	l4∙Dec	20-Dec	0107	3,369.17		9.Feb 9.73		9-Mar 9.70	9-Nar 30-Mar 9.70
113541 12 113541 12 114021 26	,		115476 9-115476 9-1	,	116173 30.	116689 13				117950 18- 118425 1-		118873 15	118873 15					121018 17.		121956 14					122642 5-		123560 2-1	124387 20.	124387 20-	•	125243 14.		~	VISA 0						116156 30-
SEXTON, RANDY SEXTON, RANDY HOMEWOOD SUITES	SEXTON, RANDY SEXTON, RANDY	HOMEWOOD SUITES SEXTON, RANDY	SEXTON, RANDY	HOMEWOOD SUITES	SEXTON, RANDY	SEXTON, RANDY	HOMEWOOD SUITES	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY HOMEWOOD SUITES	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	HOMEWOOD SUITES	HOMEWOOD SUITES	SEXTON, RANDY	SEXTON, KANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	HOMEWOOD SUITES	SEXTON, RANDY	SEXION, KANDY	SEXTON, RANDY HOMEWOOD SHITES	HOMEWOOD SUITES	FRENCH QUARTER INN	SEXTON, RANDY	SEXTON, RANDY	HOMEWOOD SUITES	SEXTON, RANDY	SEXTON, RANDY	HOMEWOOD SUITES	EMBS, CLAUDIA	SEXTON, RANDY Total					SHEARER, WILLIAM SHEARER, WILLIAM
17547 17547 17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	17547	1/547	17547	17547	17547	17547	17547	17547	17547	17547	17547	SEXTON, I	16348	16348	16348	16348	16348
SEXTON, RANDY SEXTON, RANDY SEXTON, RANDY	SEXTON, RANDY SEXTON, RANDY	SEXTON, RANDY SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, KANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY	SEXTON, RANDY		SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM SHEARER, WILLIAM

809.70 4/10/2007 REG BOARD MEETING	200.00 4/10/2007 OFFICIAL DUTY FEE	809.70 5/1/2007 REG BOARD MEETING	200.00 S/1/2007 OFFICIAL DUTY FEE	309.70 5/14/2007 BOARD WORKSHOP		6/12/2007	7/10/2007	7/10/2007		8/14/2007	809.70 9/11/2007 REG BOARD MEETING	200.00 9/11/2007 OFFICIAL DUTY FEE	10/2/2007	10/2/2007	11/13/2007	11/13/2007	809.70 12/10/2007 REG BOARD MEETING			JAN	921.25 2/6/2007	40.00 40.00 FEB INTERNET	1902/26 52.129		3/20/2007	1,042,50 4/10/2007 REG BUARD MEETING	71.70	MAY	421.25 5	6/12/2007		6/12/2007	921.25 7/10/2007	45,00 45,00 JULY INTERNET AS 45,000 PEG BOARD MEETING	107 E	800 00 9/11/2007	10/2/2007	00	٥.	NOV	921.25 13	DEC	921.25 1/9/2007 REG BOARD MEETING	571.61 12,447.86	1/9/2007	400,00 1/9/2007	21.95 21.95 JAN INIEKNEI
																		0.00																										00'0	200.00	100.00	
800,00	200,00	800.00	200.00	300.00	800.00	200.00	800.00	400.00	800.00	200.00	800.00	200.00	800.00	100.00	800.00	200.00	800.00	13,100,00			800.00	,	800.00	!	400.00	800.00	00 000	800,008	300.00	800.00			800.00	000	800.00	0000	800.00		800,00		800,00		800.00	10,300.00	600.00	300.00	
9,70		9.70		9.70	19.40		9.70		9.70		9.70		9.70		9.70		9.70	145.53			121.25	;	(21.25			242.50		G. E.	12175	121.25			121.25		57-171		171 75		121.25		121.25		121.25	1,576.25	84.88		
13-Apr	13-Ant	4-May	4-May	18-May	15-Jun	15-Jun	13-jul	13-Jul	17-Aug	17-Aug	14-Sep	14-Sep	5-Oct	5-Oct	20-Nov	20-Nov	14-Dec	I4-Dec		12-Jan	9-Feb	9-Feb	9-Mar	9-Mar	30-Mar	13-Apr	13-Apr	4-May	18-May	15-Jun	15-Jun	29-Jun	13-Jul	13-Jul	17-Aug	i. S-r	45.41	20,0	20.Nov	20-Nov	14-Dec	14-Dec	12-Jan	,	12-Jan	12-Jan	
116672	116677	117417	117417	117931	118860	118860	119816	119816	121002	121002	121937	121937	122623	122623	124358	124358	125217	/12621		113375	114332	114332	115312	115312	116035	116541	116541	117291	117811	118770	118770	119406	119720	119720	120894	120894	133621	117541	25CFC1	124252	125086	125086	113375		113373	113373	*****
CHEARER WILLIAM	CHEADED WILLIAM	SHEARER WILLIAM	SHEARER, WILLIAM	SHEARER WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	16348 SHEARER, WILLIAM SHEARER WILLIAM Total		STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEFRENS, NCA STEBUENS DICK	STEPHENS, RICK	STEPHENS, RICK	HOMEWOOD SUITES	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, MCN.	CTEPHENC PICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK Total	STRATTON, R WAYNE	STRATTON, R WAYNE	
\$67.38	2:53	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348	16348 CHFARFR	in the state of th	11540	11540	11540	11540	11540	11540	11540	11540	11540	0+211	11540	11540	11540	11540	11540	11540	11540	05511	11540	05511	11540	11540	11540	11540	STEPHEN	11496	11496	
MALE TOTAL CONTRACTOR	SHEAREN, HILLIANS	SHEARER, WILLIAM	SHEAKEK, WILLIAM CUEABED WILLIAM	SHEAREN, HILLAND	Shearen, William Shearen William	SHEARER WILLAM	SHEARER, WILLIAM	CHEARED WILLIAM	CHEARER WILLIAM	CHEARER, WILLIAM	SHEADER WILLIAM	SHEAREN, WILLIAM	CHEARER WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM	SHEARER, WILLIAM		STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	SIEPHENS, MICA	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	STEPHENS, RICK	SIEFHENS, FACE	SIEPHENS, MCK STEDDENS BICK	STEPHENS, KICK	STEPHENS, RICK	CTEPHENS RICK		STRATTON, R WAYNE	STRATTON, R WAYNE	

5	HEB.	884.88 3/5/2007 KEG BOAKU MEETING 400.00 3/5/2007 OFFICIAL DUTY FEE	MAR	3/20/2007	3/22/2007	4/10/2007	7/10/200/		884.88 5/1/200/ REC BOARD WEETING	7,7,7,00/	1 700C/F1/5	2/6/2/00/	5/11/2007	1,078.50 6/1/2007 ACES ANNUAL MEETING	6/12/2007	JUNE	6/12/2007	850.93 7/10/2007 KEG BOARD MEETING	/10/200/	1051	8/3/2007	5/9/2007	8/7/2007	8/14/2007	8/14/2007	AUG	8/7/2007	9/11/2007	9/11/2007	21.95 SEPT INTERNET	(007/7/01	L)O	0.	11/2/2007	11/13/2007	11/13/2007	NOV.	11/20/2007	12/10/2007	12/10/2007	DEC	105.00 12/18/2007 KAEC MEETING	26,453,21	12/19/2006	1/9/2007	30.00 JAN INTERNET 416.40 1/16/2007 KAECMEETING	
	21.95		21.95				;	21.95		31.05	51.33	_				21.95			30 10	66.17		51.00				21.95	97.82			21.95		2195				:	21.95				21.95	1	517.22 2		:	30.00	
100.00		200.00		100.00	150,00	200.00	100,00	;	200.00	100,00	25	75.00	150.00	225.00	200.00		160.00	200.00	100.00	335.00	150.00		150.00	400.00	200.00			100.00	200.00	0000	90,00	200,002	450,00	300.00	400.00	200.00		300.00	400.00	200.00			7,600.00	150.00	400.00	150.00	
300.00		300.00	00000	300.00	450.00	600.00	300,00		600.00	300.00	335.00	00.577	450.00	675.00	600.00		300.00	600.009	300.00	00	350.00	0000	150.00	400.00	200,00			400.00	200.00		400.00	700,00	450.00	300,00	400.00	200.00		300.00	400.00	200.00			14,400.00	150.00	100.00	150.00	
		84.88			57.38	152.78			84.88		6	34.38	405.72	178.50	169.75			50.93		9	22.40			67.90				160.05		,	65.48		139.53	264.80	72.75			05'69	116.40				3,935.99	118,34	33.95	116.40	
9-Feb	9-Feb	9-Mar	9-Mar	30-Mar	30-Mar	13-Apr	13-Apr	13-Apr	+-May	4-May	4-Nav	18-May	18-May	[5-Jun	15∙Jun	15-Jun	15-Jun	13-14	3-7F	13-Jui	70 VIII	12 Ang	17-yug	17.Aug	17-Aug	17-Aug	14-Sep	14-Sep	14-Sep	14-Sep	5.0g	10 0 V	9-Nov	9-Nov	20-Nov	20-Nov	20-Nov	30-Nov	14-Dec	14-Dec	14.Dec	ı		12-Jan	12-Jan	12-Jan 9-Feb	
114329	114329	115310	015511	116033	116033	116540	116540	116540	117288	117288	11/288	117808	117808	118768	118768	118768	118768	119719	119719	119719	119933	120023	170071	130892	120892	120892	121804	121821	121821	121821	122508	122508	123705	123705	124250	124250	124250	124514	125085	125085	125085			113468	113468	113468	
STRATTON, R WAYNE	STRATTON, R WAYNE		STRATION, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE		STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	SIRALION, K WATRE	KAEC STRATTON D WAYNE	STRAITON, R. WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	KAEC	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRAITON, R WAYNE	STRATION, R WAYNE	STRATTON, R WAYNE	KAEC	STRATTON, R WAYNE Total	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE VICE, LONNIE							
11496	11496	96+11	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	11496	96711	11496	11496	11496	11496	11496	11496	96+11	1 495	96511	20131	11496	11496	11496	11496	11496	11496	11496	11496	96711	11496	11496	11496	11496	11496	11496	11496	11496	11496	STRATTO	14248	14248	14248	
CTDATTON B WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRONT CONTRACTOR	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATION, R WAYNE	STRAITON, R WAYNE	SIRALION, R. WATNE	STRATION, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRAITON, K WAYNE	STRATTON R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE	STRATTON, R WAYNE		VICE, LONNIE	VICE, LONNIE	VICE, LONNIE					

282,805.54

29,670.67

24,405.00

198,795.00

29,934.87

REG BOARD MEETING	INTERNET	NRECA DIR CONFERENCE	REG BOARD MEETING	INTERNET	KAEC MEETING	SPECIAL BOARD MEETING	REG BOARD MEETING	INTERNET	BOARD GEN COUNSEL	REG BOARD MEETING	INTERNET	LEGISLATIVE CONFERENCE	BOARD WORKSHOP	LEGISLATIVE CONFERENCE	REG BOARD MEETING	INTERNET	KAEC MEETING	ACES ANNUAL MEETING	REG BOARD MEETING	INTERNET	REG BOARD MEETING	INTERNET	KAEC MEETING	BIG RIVERS/HOOSIER MTG	REG BOARD MEETING	INTERNET	KAEC MEETING	REG BOARD MEETING	INTERNET	KAEC MEETING	RATES TASK FORCE	REG BOARD MEETING	INTERNET	KAEC MEETING	KAEC MEETING	REG BOARD MEETING	INTERNET	KAEC MEETING	RATES TASK FORCE	KAEC MEETING	NRECA DIR CONFERENCE	NRECA DIR CONFERENCE	
2/6/2007	FEB	2/12/2007	3/5/2007	MAR	2/20/2007	3/20/2007	4/10/2007	APR	3/30/2007	5/1/2007	MAY	5/9/2007	5/14/2007	5/9/2007	6/12/2007	JUNE	5/15/2007	6/1/2007	7/10/2007	JULY	8/14/2007	AUG	4/17/2007	8/7/2007	9/11/2007	SEPT	8/21/2007	10/2/2007	00	9/18/2007	9/26/2007	11/13/2007	NOV	10/16/2007	10/31/2007	12/10/2007	DEC	11/20/2007	11/26/2007	12/18/2007	2/12/2007	2/12/2007	
867.90	30.00	2,288.35	833.95	30.00	418.34	400.00	881.48	30.00	322.31	833.95	30,00	950.37	333,95	974.27	867.90	30,00	418.34	1,532.98	833.95	30.00	833.95	30,00	418.34	418.34	867.90	30.00	418.34	833,95	30.00	317.46	320.37	833.95	30.00	418.34	722.22	833.95	30.00	966.58	333.95	418.34	755.00	213.20	24,710.91
	30.00			30.00				30.00			30.00			974.27		30.00				30.00		30.00				30.00			30.00				30.00				30.00				755.00	213.20	2,302.47
400.00		00.009	400.00		150.00	200.00	400.00		150.00	400.00		450.00	150.00		400.00		150.00	450.00	400.00		100.00		150.00	150.00	400.00		150.00	400.00		150.00	150.00	400.00		150.00	300,00	400.00		300.00	150.00	150.00			9,200.00
700.00		600.009	400.00		150.00	200.00	400.00		150,00	400.00		450.00	150.00		400,00		150.00	450.00	400.00		400.00		150.00	150.00	100.00		150.00	400.00		150,00	150,00	400.00		150.00	300.00	400.00		300.00	150.00	150.00			9,200.00
67 40	<u> </u>	1,088.35	33.95		118.34		81.48		22.31	33.95		50.37	33.95		67.90		118,34	632.98	33.95		33.95		118.34	118.34	67.90		118.34	33.95		17,46	20.37	33,95		118.34	122.22	33.95		366.58	33.95	118.34			4,008.44
0.n	9-Fcb	9-Mar	9-Mar	9-Mar	9-Mar	30-Mar	13-Apr	13-Apr	13-Apr	4-May	4-May	18-May	18-May	25-May	15-Jun	15-Jun	15-Jun	15-jun	13-Jul	13-Jul	17-Aug	17-Aug	17-Aug	17-Aug	14-Sep	14-Sep	14-Sep	5-Oct	5-00	5-Oct	5-Oct	20-Nov	20-Nov	20-Nov	20-Nov	14-Dec	14-Dec	14-Dec	14-Dec	11-Jan	0107	0107	
11.4404	114404	115411	115411	115411	115411	116121	116624	116624	116624	117379	117379	117897	117897	118103	118831	118831	118831	118831	119787	119787	120971	120971	120971	120971	121903	121903	121903	122593	122593	122593	122593	124328	124328	124328	124328	125188	125188	125188	125188	126095	VISA	VISA	
VICE LOWNE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	FLEMING-MASON EC	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	EMBS, CLAUDIA	EMBS, CLAUDIA	INIE Total
95,05	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	VICE, LONNIE Total
allow 1 appl	VICE LONNE	VICE LONNIE	VICE TOWNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE LONNIE	VICE LONNIE	VICE, LONNIE	VICE LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	VICE, LONNIE	

#### EAST KENTUCKY POWER COOPERATIVE

POLICY NO. 111 JULY 6, 1979

## COMPENSATION OF DIRECTORS

#### I. OBJECTIVE

To provide fair and equitable compensation for members of the Board of Directors ("Board") of East Kentucky Power Cooperative ("EKPC") for preparation for and attendance at Board, committee, member, and other approved meetings.

### II. CONTENT

- A. Per diem of \$400 plus travel from the Director's home and out-of-pocket expenses, will be paid to Directors when attending Board and committee meetings. Per diem of \$300 plus travel from the Director's home and out-of-pocket expenses will be paid to Directors when attending member or other EKPC meetings on official business. Unexcused absences of more than two (2) days per year from Board meetings, which period will commence at EKPC's annual meeting, shall require Board officers' approval of the reasons for being absent. If the Board changes regular meeting dates or if a Director is at approved training or seminars, these will be considered as excused absences for any director with a conflict. However, notwithstanding anything stated herein to the contrary, except for the unexcused absence provision stated hereinabove, a Director shall be compensated a minimum of \$800 per month plus expenses.
- B. The per diem of \$300 will be paid for travel during the day preceding the meeting and for travel the day following the meeting if such travel is required due to the meeting schedule, except that per diem will not be paid for travel to and from Board and committee meetings the day preceding and following Board and committee meetings. Expenses will be paid for such travel.
- C. The following is a list of the reimbursable and non-reimbursable expenses:

## Reimbursed Expenses:

- * Per diem is paid for travel the day preceding and the day following a meeting other than a Board and committee meeting, if such is required due to the meeting schedule.
- * Hotel services as indicated:
  - * Parking or valet parking
  - * Phone calls--necessary and reasonable
  - * Room service
  - * Hotel safes (for valuables)

## Non-Reimbursed Expenses:

- * Per diem will not be paid for travel to and from Board and committee meetings, although expenses will be paid for such travel.
- * Spouse's or any other person's expenses other than Director's own
- * Bar/Alcohol
- * Movies
- * Laundry
- * Health Club/Gym
- * Newspapers
- * Snacks
- * Personal hygiene items
- * Outside lunch on a day EKPC provides lunch

Directors and officers shall be reimbursed for all reimbursable expenses for attendance at such meetings upon submission of a detailed expense account, with receipts attached as appropriate. Such expense accounts will be reviewed by the Secretary-Treasurer on a quarterly basis, with a written report to the Board. No expenses will be paid for spouses of Directors accompanying them to meetings. Travel shall be reimbursed on the following basis:

- If commercial air travel is available, then without regard to the mode actually used, reimbursement shall be for the expenses actually incurred in an amount not to exceed round trip air coach fare, if the same is available; otherwise, first class fare, plus cost of transportation to and from airport and other expenses attendant to air travel.
- 2. If commercial air travel is not available, then the Director or officer shall select the means of travel, which in his judgment is the most satisfactory under the circumstances, giving due consideration to factors of time and cost. Reimbursement shall be for actual expenses incurred.
- Mileage reimbursement, plus toll costs, for use of personal automobile shall be at the rate allowed by the IRS for tax deductions to be effective immediately upon notification that the IRS rates have changed. In those instances where Directors travel with others, only the Director or officer actually using his automobile shall receive mileage and tolls paid.
- D. Per diem, travel, meeting fees, and out-of-pocket expenses, as described above, will only be paid for authorized representatives to meetings described in Policy 115.

JULY 6, 1979

- E. The Board Chairman, Vice Chairman when serving as Chairman, and Secretary-Treasurer shall be paid one additional day's per diem each month for time involved in carrying out official duties.
- F. Board members who serve as Chairman of any of the three standing Committees shall be paid additional compensation in the amount of one-half day per diem per monthly meeting. The Chairman of the Audit Committee shall be paid additional compensation in the amount of one-half day per diem only for months in which the Audit Committee meets.

## III. RESPONSIBILITY

Amended: 05-14-91 Amended: 02-04-92

It shall be the responsibility of the Chairman of the Board to see that the provisions of this policy are carried out.

Amended: 11-09-83 Amended: 07-25-95
Amended: 11-13-84 Amended: 01-06-98
Amended: 02-10-87 Amended: 05-12-87 Amended: 05-01-00
Amended: 10-06-87 Amended: 03-08-88 Amended: 03-08-88
Amended: 12-13-88
Amended: 01-08-91

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# EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 29

RESPONSIBLE PERSON:

Ann F. Wood

**COMPANY:** 

East Kentucky Power Cooperative, Inc.

**Request 29.** Provide the following expense account data:

a. A schedule showing a comparison of the balance in East Kentucky's operating expense accounts for each month of the most recent 12 months for which information is available at the time the application is filed to the same month of the preceding 12-month period for each account or subaccount included in East Kentucky's chart of accounts. See Schedule 8.

b. A schedule, in comparative form, showing the operating expense account balance for the base period and each of the 3 most recent calendar years for each account or subaccount included in East Kentucky's annual report. Show the percentage of increase or decrease of each year over the prior year.

Response 29. a. The operating expense information, with Schedule 8 formatting, is shown on pages 2 through 12 of this response.

b. The operating expense information included in East Kentucky's annual report is shown on pages 13 through 18 of this response.

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S 105,842 108,487 (2,645)	134,338 131,722 2,616	255,114 158,383 96,731	15,912 15,889 24	15,912 15,889 24	32,841 34,158 (1,317)	2,096,034 2,034,920 61,114	44,650 53,540 (8,890)	4,741,894 3,747,961 993,933	96,191 22,187 74,004	23,376 (23,376)	5,212,045 3,878,680 1,333,366
A 103,093 126,392 (23,298)	146,892 142,094 4,798	167,172 162,722 4,451	14,360 16,577 (2,216)	14,360 16,576 (2,216)	30,681 35,176 (4,495)	2,590,056 3,106,163 (516,107)	64,810 24,053 40,757	5,427,101 3,925,731 1,501,370	28,864 18,750 10,114		5,122,354 4,304,429 817,924
106,527 197,017 (90,490)	163,080 127,504 35,576	160,451 188,843 (28,393)	15,478 16,599 (1,121)	15,478 16,599 (1,121)	35,307 35,053 254	2,899,686 2,695,269 204,417	75,071 35,833 39,238	5,006,804 3,773,129 1,233,674	28,732 30,681 (1,949)		3,984,110 4,327,536 (343,426)
J 102,736 165,593 (62,857)	104,971 143,866 (38,895)	130,476 175,078 (44,501)	14,970 16,714 (1,744)	14,970 16,714 (1,744)	29,199 37,862 (8,663)	2,553,432 2,568,773 (15,341)	87,602 46,209 41,393	4,436,220 3,484,511 951,709	79,790 41,653 38,137		4,584,852 3,959,826 585,026
M 108,433 190,428 (81,996)	137,163 133,708 3,456	165,540 159,957 5,582	17,669 14,544 3,125	17,669 14,544 3,125	46,373 31,352 15,021	2,515,290 2,386,234 129,056	68,222 32,695 35,526	4,678,298 2,116,164 2,562,134	37,566 29,219 8,347	2,442	6,641,638 4,047,895 2,593,742
A 122,812 170,066 (47,255)	132,332 116,178 16,155	109,094 145,801 (36,707)	13,008 15,101 (2,093)	13,008 15,101 (2,093)	26,808 35,239 (8,432)	3,292,247 3,132,980 159,267	39,139 22,453 16,686	4,224,577 4,190,350 34,227	9,430 16,993 (7,563)	4,613	2,932,433 1,425,266 1,507,166
M 100,931 184,168 (83,237)	132,129 147,843 (15,714)	121,280 185,908 (64,627)	15,959 16,515 (556)	15,959 16,515 (556)	29,219 36,780 (7,561)	3,174,508 2,297,196 877,312	35,808 34,436 1,372	2,997,165 4,025,838 (1,028,673)	34,562 30,820 3,742	1,901	2,796,629 4,333,276 (1,536,647)
F 102,632 177,888 (75,256)	148,806 136,538 12,268	131,387 173,044 (41,657)	15,306 14,284 1,022	15,306 14,284 1,022	36,830 31,954 4,876	2,885,586 2,877,784 7,802	27,562 28,591 (1,030)	4,334,397 4,218,813 115,584	7,555 7,600 (45)	8,335 8,335	4,193,224 4,085,122 108,102
124,068 124,325 (60,257)	136,261 156,595 (20,334)	139,611 171,432 (31,821)	16,602 15,723 879	16,602 15,723 879	28,332 28,332 580	3,087,660 2,903,828 183,832	39,427 19,307 20,120	4,570,293 4,534,079 36,214	33,562 6,895 26,667	7,919 7,919	4,508,172 4,416,463 91,709
D 102,492 153,714 (51,222)	117,374 153,486 (36,112)	139,988 140,003 (15)	13,309 15,045 (1,736)	13,309 15,045 (1,736)	41,936 27,107 14,830	2,342,292 2,402,939 (60,648)	42,224 22,703 19,521	4,465,803 4,214,916 250,888	9,446 14,087 (4,641)	8,011	4,574,810 4,222,734 352,077
N 127,186 192,904 (65,718)	133,825 172,433 (38,609)	174,181 246,501 (72,320)	18,532 14,575 3,957	18,532 14,575 3,957	37,210 57,884 (20,574)	1,937,536 2,450,102 (512,565)	29,391 32,450 (3,059)	2,437,498 2,337,693 99,804	56,165 54,707 1,457	5,594	4,301,483 4,058,665 242,818
0 116,547 171,389 (54,842)	113,257 135,610 (22,353)	193,578 155,172 38,405	15,708 14,875 833	15,708 14,875 833	34,934 29,202 5,733	1,928,090 2,460,481 (532,391)	49,633 30,746 18,887	3,677,630 3,862,554 (184,924)	10,816 16,836 (6,020)	8,788	4.264,228 2.240,537 2,023,692
2007/2008 2006/2007 increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)
50020 50020	50030 50030	50040 50040	50041	50042 50042	50044 50044	50120 50120	50121 50121	50130 50130	50131 50131	50132	50141

PSC Case No. 2008-00409 First Data Request Question #29a

11,454,573 8,321,113 3,133,460	4,135,214 1,946,713 2,188,502	22,625 13,826 8,799	9,315 1,852 7,463	5.714 (5,707)	139,213 167,153 (27,940)	145,997 109,846 36,151	177,828 229.345 (51,517)	125,659 70,904 54,756	132,455 82,499 49,956	14,903 18,870 (3,967)	199,868 73,795 126,073
10,523,226 8,868,762 1,654,464	4,152,914 2,767,356 1,385,558	28,111 9,858 18,213	163 31,954 (31,791)	58,545 (58,542)	139,153 147,740 (8,587)	85,852 114,629 (28,777)	154,553 182,020 (27,468)	124,348 73,727 50,621	132,623 85,188 47,435	14,891 18,756 (3,865)	202,878 76,930 125,948
9,588,390	2,845,518	98,715	159	98,004	152,091	71,351	158,985	127,918	131,062	20,840	200,425
8,602,928	2,650,314	11,924	114		155,050	141,868	182,326	78,462	89,839	18,866	81,478
985,463	195,204	86,791	45		(2,959)	(70,517)	(23,341)	49,456	41,223	1,974	118,946
6,787,562	3,361,428	17,658	490,639	(49.086)	52,999	55,508	7,128	398,881	348,097	14,027	809,446
6,425,331	2,393,497	75,548	135		165,339	127,454	176,243	77,019	88,412	18,856	79,989
(1,637,768)	967,931	(57,889)	490,504		(112,340)	(71,947)	(169,114)	321,862	259,686	(4,830)	729,457
(1,644,537) 8,479,911 (10,124,448)	3,557,214 2,095,539 1,461,675	4,677 29,031 (24,355)	495	106.739 (106.633)	160,445 148,830 11,615	109,821 110,344 (523)	120,674 176,326 (55,652)	55,087 76,857 (10,770)	79,988 83,886 (3,899)	22,083 18,722 3,362	71,292 75,673 (4,381)
2,013,233 6,927,857 (4,914,624)	2,932,248 189,457 2,742,791	4,327 98,588 (94,261)	120,292 (120,292)	53,116 78,897 (25,781)	135,411 143,010 (7,599)	96,372 148,419 (52,046)	226,230 116,388 109,841	57.865 60.841 (2.976)	72,069 72,362 (293)	22,169 18,858 3,311	62,895 63,400 (505)
7,046,003	2,708,999	87,341	295,499	424,190	151,283	139,338	221,223	71,988	86,192	22,216	77,290
9,024,663	2,408,347	14,401		6,854	137,209	129,253	184,124	70,914	69,744	18,853	73,901
(1,978,659)	300,652	72,940		417,336	14,074	10,084	37,100	1,074	17,448	3,363	3,389
9,035,222	2.618,252	10,523	262		160,342	96,566	139,111	71,129	70,642	22,176	76,331
8,669,181	2,333,207	6,887	156		151,577	113,120	148,908	88,063	100,835	24,066	80,132
166,042	285,045	3,636	106		8,765	(16,554)	(9,797)	(16,934)	(30,193)	(1,890)	(3,801)
9,603,785 9,395,017 208,768	2,598,102 2,388,356 209,746	16,067 8,414 7,653	24,808 103 24,705	97 (98)	144,175 147,637 (3,462)	111,863 130,742 (18,880)	141,888 156,033 (14,145)	74,564 89,138 (14,575)	88,457 101,549 (13,093)	22,130 24,022 (1,892)	79,830 81,027 (1,196)
7,837,320	2,645,268	3,995	147,018	158,629	123,290	105,481	275,342	55,220	106,042	76,652	48,759
8,990,900	2,671,325	11,263	255	23,106	137,645	131,349	138,522	81,341	56,376	14,513	65,317
(1,153,580)	(26,057)	(7,268)	146,763	135,523	(14,356)	(25,868)	136,819	(26,121)	49,565	62,140	(16,558)
8,959,729	2,699,873	13,853	395		142,352	155,776	207,362	82,424	94,286	18,890	85,863
8,963,914	2,434,252	10,016	117		131,355	102,624	131,814	82,357	109,505	44,843	65,758
(4,185)	265,621	3,837	278		10,997	53,152	75,549	67	(15,219)	(25,954)	20,105
7,487,332	1,635,212	10,264	80,805	100,076	147,274	134,344	136,560	64,136	75,770	18,838	66,944
9,289,197	2,270,071	58,812	183		133,295	141,615	220,737	71,141	97,750	43,120	58,129
(1,801,864)	(634,859)	(48,548)	80,622	100,076	13,979	(7,271)	(84,177)	(7,005)	(21,980)	(24,282)	8,815
2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008
2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007
Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)
50142 50142	50144	50146 50146	50147 50147	50148 50148	50220 50220	50230 50230	50240	50241	50242 50242	50243 50243	50244

81,068	92,518	4,600	52,788	67,198	101,552	38,132	15,998	48,199	30,587	336,690	241,303	105,421
95,572	104,257	10,637	61,188	64,657	63,799	37,219	12,863	76,900	17,823	175,652	221,045	
(14,504)	(11,740)	(6,036)	(8,400)	2,541	37,753	913	3,134	(28,700)	12,764	161,038	20,258	
83,621	81,751	6,965	51,097	65,646	102,267	35,660	4,841	44,493	25,916	256,273	325,106	105,420
110,050	100,548	7,240	64,272	68,390	66,955	42,901	19,974	95,059	19,534	196,946	217,649	
(26,429)	(18,797)	(275)	(13,175)	(2,744)	35,312	(7,241)	(15,133)	(50,567)	6,382	59,327	107,456	
91,179	94,581	9,253	54,883	68,454	103,269	63,095	37,168	65,186	21,982	273,043	289,517	105,420
109,624	129,614	9,328	68,560	72,226	71,426	38,656	9,724	93,516	20,434	263,378	211,776	
(18,445)	(35,032)	(75)	(13,677)	(3,771)	31,843	24,439	27,444	(28,330)	1,549	9,665	77,740	
(18,555)	14,585	(9,068)	2,004	64,750	283,152	36,269	26,321	75,700	19,837	237,091	151,307	
111,451	112,240	9,625	67,160	71,107	69,978	31,346	12,912	96,744	34,409	208,552	121,682	
(130,007)	(97,654)	(18,693)	(65,156)	(6,357)	213,174	4,923	13,409	(21,044)	(14,572)	28,539	29,625	
116,926	111,611	9,328	58,178	62,392	59,940	52,085	18,632	85,252	26,372	357,242	147,157	
93,936	93,004	12,917	63,090	66,641	65,765	51,994	8,080	30,958	31,891	217,309	174,860	
22,990	18,608	(3,590)	(4,913)	(4,250)	(5,825)	91	10,552	54,293	(5,520)	139,932	(27,704)	
98,989 99,287 (299)	113,237 107,853 5,384	10,325 11,900 (1,574)	49,940 51,102 (1,161)	53,668 54,768 (1,100)	51,518 53,415 (1,897)	37,020 45,547 (8,527)	15,442 10,735 4,708	55,120 175,672 (120,552)	26,233 24,688 1,545	262,863 197,761 65,102	159,517	
99,655 96,518 3,337	109,769 106,086 3,584	10,632 9,964 668	63,916 61,307 2,608	67,712 65,064 2,647	65,925 63,925 2,025	36,357 45,667 (9,310)	12,101 14,041 (1,940)	17,084 98,119 (81,036)	20,015 29,603 (9,587)	353,034 225,285 127,750	178,028 178,028	
102,659	109,707	6,926	63,006	67,290	65,001	45,960	29,058	49,647	40,733	217,859	258,285	
105,221	101,600	12,289	63,056	69,911	64,817	90,803	12,756	133,278	20,397	182,797	36,257	
(2,562)	8,106	(5,362)	(50)	(2,621)	184	(44,843)	16,303	(83,631)	20,336	35,062	222,029	
101,972	115,981	6,684	66,474	70,382	68,570	39,637	11,144	61,835	21,194	165,473	98,325	
107,662	103,623	8,592	63,922	70,869	65,705	37,151	13,120	63,729	15,477	135,852	34,169	
(5,690)	12,358	(1,909)	2,551	(489)	2,865	2,486	(1,977)	(1,894)	5,717	29,622	64,156	
70,276	72,539	10,455	77,987	61,903	43,977	41,359	14,640	67,198	37,571	368,337	261,100	
82,390	87,939	9,358	52,923	42,799	55,262	35,513	303,218	79,794	326,623	350,421	41,571	
(12,114)	(15,400)	1,096	25,064	19,104	(11,285)	5,845	(288,578)	7,405	(289,052)	17,916	219,529	
108,653	117,729	7,694	72,913	76,610	75,887	50,771	284,940	92,643	341,385	177,487	105,148	
92,493	85,504	7,341	69,990	67,374	55,710	45,509	45,058	70,660	28,626	157,928	21,291	
16,159	32,225	353	2,923	9,236	20,177	5,262	239,872	21,983	312,759	19,559	83,858	
93,969	109,247	9,944	54,568	58,226	56,963	42,003	50,790	75,470	64,557	285,542	61,328	
94,528	100,325	10,356	64,540	60,817	49,532	48,738	24,347	94,123	22,636	154,259	64,127	
(559)	8,922	(412)	(9,972)	(2,591)	7,331	(6,734)	26,443	(18,653)	41,921	131,283	(2,799)	
50520 2007/2008 50520 2006/2007 Increase (Decrease)	50530 2007/2008 50530 2006/2007 Increase (Decrease)	50540 2007/2008 50540 2006/2007 increase (Decrease)	50541 2007/2008 50541 2006/2007 Increase (Decrease)	50542 2007/2008 50542 2006/2007 Increase (Decrease)	50544 2007/2008 50544 2006/2007 Increase (Decrease)	50620 2007/2008 50620 2006/2007 Increase (Decrease)	50621 2007/2008 50621 2006/2007 Increase (Decrease)	50630 2007/2008 50630 2006/2007 Increase (Decrease)	50631 2007/2008 50631 2006/2007 Increase (Decrease)	50640 2007/2008 50640 2006/2007 increase (Decrease)	50641 2007/2008 50641 2006/2007 Increase (Decrease)	50642 2007/2008 50642 2006/2007

(105,421)	305,059 234,895 70,164	22,542 17,416 5,126	56,479 14,892 41,586	31,852 19,177 12,675	45,083 30,493 14,590	212,901 401,222 (188,321)	510,513 1,110,458 (599,945)	764,237 1,665,815 (901,576)	24,291 (24,291)	56,908 65,524 (9,616)	38,873 22,913 15,960	99,684 99,408 277
(105,420)	307,789	20,787	13,467	35,986	36,955	281,360	634,609	1,164,765	754	57,928	36,971	92,093
	400,047	16,126	5,295	18,828	28,668	607,928	1,067,135	1,816,287	22.602	51,054	22,313	109,115
	(92,259)	4,661	8,171	17,158	8,287	(326,568)	(432,526)	(651,522)	(21,848)	6,874	14,658	(17,022)
(105,420)	227,923	20,733	5,861	22,425	36,859	318,065	725,703	1,015,717	1,983	63,597	39,104	102,634
	335,696	17,813	6,280	25,318	31,668	521,084	1,039,738	1,698,354	5,169	4,205	28,426	104,775
	(107,773)	2,920	(419)	(2,893)	5,190	(203,019)	(314,035)	(682,637)	(3,186)	59,391	10,678	(2,141)
	223,978	21,177	8,146	20,993	34,423	276,025	573,987	893,473	3,634	58,471	46,701	101,951
	262,111	19,387	8,057	21,037	34,466	470,525	990,669	1,571,039	9,566	1,578	34,612	112,733
	(38,133)	1,790	89	(44)	(43)	(194,500)	(416,682)	(677,566)	(5,932)	56,893	12,088	(10,782)
	351,752	29,523	11,383	31,086	46,477	84,979	211,972	(316,378)	1,677	59,921	15,610	121,342
	251,908	13,217	6,541	14,677	23,416	443,518	596,913	1,678,076	5,828	4,590	28,424	104,409
	99,844	16,306	4,842	16,409	23,061	(358,539)	(384,941)	(1,994,454)	(4,151)	55,331	(12,814)	16,933
***************************************	308,609	18,944	31,235	21,523	33,679	500,694	879,128	1,346,984	494	57,225	12,621	125,604
	519	28,927	13,071	19,325	24,505	217,489	766,442	746,101	(489)	1,925	21,643	121,267
	308,090	(9,983)	18,164	2,198	9,174	283,205	112,686	600,883	983	55,300	(9.021)	4,337
	277,337	18,642	21,443	22,720	33,142	291,995	353,118	733,160		55,385	10,253	91,916
	288,604	21,327	4,913	30,357	32,081	428,122	988,306	1,551,287	541	626	21,307	109,866
	(11,266)	(2,685)	16,530	(7,637)	1,061	(136,127)	(635,188)	(818,127)	(541)	54,759	(11,054)	(17,949)
	310,692	19,393	11,923	37,395	34,477	236,826	482,455	916,963	110	58,696	10,140	94,406
	290,517	16,499	8,926	18,280	29,332	393,663	908,744	1,426,395	453	1,466	15,972	106,657
	20,174	2,894	2,996	19,115	5,145	(156,837)	(426,289)	(509,432)	(343)	57,230	(5,832)	(12,251)
	295,554 313,037 (17,483)	23,260 15,643 7,617	2,940 (336)	25,271 20,438 4,833	41,351 26,485 14,866	226,723 330,067 (103,344)	446,647 950,329 (503,682)	904,317 1,521,518 (617,201)	68 . 68	60,966 2,461 58,505	6,832 19,162 (12,331)	92,044 110,855 (18,811)
***************************************	312,946 336,188 (23,242)	21,827 22,333 (506)	28,571 324,990 (296,419)	23,443 16,509 6,934	41,678 41,795 (117)	(6,213,648) (889,483) (5,324,165)	630,744 1,124,305 (493,561)	1,376,678 1,607,481 (230,803)	(16,172)	54,245 6,016 48,230	5,158 14,318 (9,160)	81,277 91,717 (10,440)
	338,467 275,133 63,334	24,460 14,229 10,231	331,055 6,247 324,808	26,975 18,271 8,704	43,484 35,619 7,865	240,625 319,860 (79,235)	408,011 610,807 (202,796)	1,523,158 1,580,260 (57,102)	3,508	61,459 1,582 59,877	38,533 28,024 10,509	111,603 112,486 (884)
	245,739 235,853 9,886	39,153 13,545 25,609	34,296 3,555 30,741	47,892 10,551 37,341	69,606 27,370 42,235	324,481 341,030 (16,549)	834,378 929,668 (95,290)	1,483,340 1,353,953 129,387	(2,954)	59,910 2,245 57,665	30,091 14,097 15,994	124,457 123,103 1,354
increase (Decrease)	2007/2008	4 2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008	2007/2008
	2006/2007	4 2006/2007	2006/2007	2006/2007	2006/2007	2005/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007	2006/2007
	Increase (Decrease)	Increase (Decrease)	(ncrease (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)	Increase (Decrease)
	50644	506444	50645 50645	50646 50646	50647	50920 50920	50930 50930	50940 50940	50950 50950	51020 51020	51030 51030	51040

		20,197 3,571 16,627	10,299 5,075 5,224	187,531 274,225 (86,594)	178,835 539,067 (360,232)	1,184,171 147,200 1,036,971	415,237 426,140 (10,904)	155,690 72,627 83,063	426,892 122,690 304,202	352 (352)	154,561 170,997 (16,436)	9,105
	(17)	17,507 15,835 1,672	(23,863) 6,794 (30,657)	125,271 438,852 (313,581)	57,703 495,416 (437,713)	349,466 399,818 (50,352)	409,040 466,699 (57,659)	84,387 384,223 (299,836)	2,342,636 63,372 2,279,264	544 (544)	408,987 147,032 261,955	38,184
7 6	1,845	15,110 24,295 (9,185)	65,415 17,290 49,125	155,926 84,918 71,008	189,626 508,331 (318,706)	333,180 418,816 (85,636)	532,699 542,021 (9,321)	221,055 186,184 34,871	(1,021,367) 261,553 (1,282,921)	833 (833)	383,247 83,050 300,197	28,703
		43,700 16,421 27,279	73,604 8,320 65,284	63,172 100,808 (37,636)	744,801 538,150 205,652	337, 166 439,418 (102,253)	391,479 477,328 (85,849)	322,194 268,355 53,839	3,771,285 265,626 3,505,659	4 · 8	105,023 476,714 (371,692)	105,334
· Commission of the Commission	1,364	25,445 27,585 (2,140)	65,335 8,306 57,029	95,158 78,912 16,246	219,398 390,363 (170,965)	636,180 311,633 324,547	527,459 517,193 10,266	149,457 334,562 (185,105)	2,667,228 418,976 2,248,252	1,010	188,407 1,631,574 (1,443,167)	54,164
And community and an arrange of the state of	3,456 2,280 1,176	18,970 30,272 (11,303)	614,645 5,376 609,269	104,463 286,990 (182,527)	150,172 150,763 (591)	668,069 332,138 335,932	506,224 496,307 9,917	483,899 539,568 (55,669)	1,123,496 101,559 1,021,937	75 126 (51)	280,001 791,117 (511,117)	91,561
392 (392)	2,029	18,524 14,431 4,093	355,978 11,323 345,655	81,916 128,313 (46,397)	118,541 264,465 (145,924)	540,433 436,336 104,097	531,545 401,087 130,458	134,419 85,993 48,425	282,304 86,288 196,016	, 126 (126)	256,052 102,198 153,855	47,465
	740	16,216 14,422 1,795	61,968 12,881 49,097	55,498 94,738 (39,240)	123,822 146,713 (22,891)	158,178 259,430 (101,251)	436,914 404,508 32,406	298,353 93,954 204,399	142,854 46,224 96,630	549 2,334 (1,785)	133,418 175,587 (42,169)	35,555
	. ,	6,774 21,094 (14,320)	14,501 18,568 (4,067)	46,422 49,159 (2,738)	157,126 101,622 55,504	176,846 145,333 30,513	435,393 428,975 6,418	120,003 35,802 84,201	94,561 88,157 6,404	(223)	145,158 179,883 (34,725)	(3,331)
	2,843 244 2,598	54,474 10,805 43,669	96,081 23,876 72,205	82,553 149,508 (67,055)	2,224,131 321,784 1,902,347	972,794 438,500 534,294	525,074 511,599 13,474	112,816 313,079 (200,261)	534,053 92,263 441,790	634	286,523 168,568 117,954	1,201,365
. ,	5,275 239 5,036	10,758 26,642 (15,885)	270,865 7,663 263,203	103,665 70,981 32,684	1,340,237 309,604 1,030,633	667,587 439,661 227,926	586,923 345,840 241,083	145,759 389,841 (243,081)	534,784 149,793 384,991	(67)	586,806 143,091 443,715	696,429
,		14,274 11,761 2,513	91,503 36,045 55,459	117,599 142,204 (24,605)	485,322 300,693 184,629	426,644 281,976 144,668	432,896 366,740 66,156	60,168 404,073 (323,905)	221,033 45,109 175,924	767 201 566	878,060 409,085 468,975	600'699
2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008
51041	51110	51120 51120	51130 51130	51140	51220 51220	51230 51230	51240 51240	51241	51242 51242	51243	51244 51244	51320

81,636 (72,532)	42,949 43,364 (415)	9,628 11,422 (1,794)	31,733 11,794 19,939	370,321 3,485 366,836	8,260 5,409 2,851		(173) 477 (649)	6,662 6,515 147	329 1,245 (917)	3,991 11,635 (7,645)	5,759 20,067 (14,308)	322
22,248 15,937	35,806 75,345 (39,539)	9,267 12,896 (3,629)	38,869 3,852 35,017	3,564,989 25,423 3,539,566	2,766 9,322 (6,556)	7,790	435	14,049 14,011 38	5,918 7,320 (1,403)	4,975 14,618 (9,643)	6,227 60,277 (54,049)	1,808
22.296 6,406	120,198 52,729 67,469	14,759 11,461 3,298	1,612 9,356 (7,744)	531,201 5.174 526,026	11,098 20,770 (9,672)	. ,	330	7,666 7,963 (297)	6,512 1,508 5,004	4,757 9.153 (4,396)	2,313 21,338 (19,024)	1,228 8,949 (7,721)
26,082 79,251	87,501 210,315 (122,814)	7,904	20,032 270,353 (250,321)	1,102,408 33,959 1,068,449	12,839 305,183 (292,344)	5,900	99 .	18,859 7,961 10,909	1,262 1 1,260	3,091 21,753 (18,661)	5,792 18,126 (12,333)	685)
29,260 24,904	183,945 316,735 (132,791)	106,712 10,602 96,111	85,622 20,288 65,334	2,073,471 185,294 1,888,178	21,822 98,936 (77,114)		187	21,379 10,790 10,590	400 949 (548)	10,517 29,316 (18,799)	9,934 20,298 (10,364)	5,805 11,681 (5,876)
167,431 (75,869)	252,519 158,589 93,930	23,574 8,813 14,761	79,587 346,762 (267,175)	574,806 20,042 554,764	(386) 341,128 (341,514)			14,652 1,606 13,046	22 878 (856)	10,673 31,375 (20,701)	14,237 21,792 (7,555)	22,138 1,534 20,603
75,806 (28,341)	179,757 50,094 129,663	13,877 32,578 (18,702)	18,019 17,180 839	457,708 28,333 429,375	6,906 30,025 (23,118)		42 307 (265)	7,560 3,045 4,515	(372)	11,032 34,992 (23,960)	13,679 20,953 (7,275)	6,593 1,814 4,779
9,097 25,458	87,090 39,513 47,577	12,532 23,983 (11,451)	202,680 1,597 201,084	184,014 9,473 174,541	15,800 47,880 (32,080)		23 40 (17)	6,185 5,726 459	3,354 (15) 3,369	11,931 35,090 (23,159)	14,073 20,481 (6,408)	138,240 310,222 (171,982)
24.803 (28,134)	32,992 76,091 (43,099)	7,527 16,579 (9,051)	20,170 22,543 (2,373)	185,198 22,541 162,657	3,204 3,831 (627)			4,183 1,789 2,394	395 3,048 (2,653)	10,304 31,651 (21,347)	18,187 18,051 136	4,375 83,660 (79,286)
35,537 1,165,828	592,407 81,705 510,702	11,753 18,053 (6,300)	4,290 103.188 (98,898)	306,931 241,466 65,466	351,482 6,633 344,849		480	12,504 8,850 3,655	(92) 96 (187)	9,202 14,781 (5,579)	12,752 7,443 5,309	15.573 1.277 14,296
380,260 316,169	317,326 42,845 274,481	11,409 16,004 (4,594)	34,957 41,790 (6,824)	30,518 6,182 24,336	62,181 69,053 (6,872)	Turbone de la Constantina del Constantina de la Constantina de la Constantina de la Constantina de la Constantina del Constantina de la Co	(86) 86	5,177 13,487 (8,310)	689 (503) 1,193	11,415 44,368 (32,953)	20,547 12,411 8,135	4,525 714 3,811
64,474 604,535	135,937 64,288 71,649	14,056 14,287 (231)	27,361 88,234 (60,873)	105,077 2,125 103,951	47,983 23,317 24,666		336 (336)	10,738 6,786 3,952	(116) 1,383 (1,499)	10,599 19,346 (8,747)	20,963 12,403 8,560	1,545 1,485 60
2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)					
51320	51330	51340 51340	51341	51342	51344 51344	51410	51420 51420	51430	51440 51440	54651	54661	54711

(14,125) 14,125	1,459,475 3,534,827 (2,075,353)	(331,909) 33,220 (365,129)	228,375 202,633 25,742	48,736 52,888 (4,152)	776	43,650 40,876 2,774	21,507 16,898 4,708	2,295 1,906 389	8,671 10,932 (2,261)	10,726 5,854 4,872	4,362
, , ,	930,861 9,802,928 (8,872,068)	13,088 (293,180) 306,268	207,416 219,298 (11,882)	44,348 44,545 (197)	756 566 190	15,363 22,545 (7,182)	21,218 20,870 347	3,096 583 2,513	5,642 4,807 834	10,298 6,407 3,891	4,407
2022/	1,389,262 2,324,060 (934,799)	47,983 (5,624) 54,607	238,026 214,743 23,283	45,575 47,211 (1,636)	725 520 205	32,077 60,886 (28,809)	36,803 20,019 16,783	2,304 6,393 (4,089)	5,363 5,858 (495)	11,903 6,879 5,024	4,636 , 4,636
	5,057,972 4,280,689 777,282	(27,052) 32,557 (59,610)	264,255 213,472 50,783	47,720 48,020 (301)	746 520 226	68,165 42,340 25,825	45,307 8,364 36,943	3,336 15,179 (11,844)	5,988 5,250 738	9,840 6,149 3,690	4,475
, . ,	1,752,474 2,833,868 (1,081,394)	47,175 40,144 7,031	220,369 203,838 16,531	48,427 39,399 9,028	1,454 520 934	21,412 28,399 (6,987)	26,184 28,561 (2,378)	2,422 1,464 958	7,460 9,650 (2,201)	6,256 (4,222 (7,965)	4,595
, .	2,167,104 2,051,182 115,922	36,195 39,621 (3,426)	213,188 203,844 9,343	45,315 35,459 9,856	715 520 195	22,311 59,863 (37,552)	20,942 25,021 (4,078)	2,105 1,532 573	7,411 9,615 (2,204)	6,122 13,816 (7,695)	4,492
	1,833,585 1,117,166 716,419	(17,032) 17,298 (34,330)	218,230 202,502 15,728	46,127 36,740 9,387	650 520 130	43,214 59,755 (16,541)	39,930 36,941 2,989	2,071 966 1,106	7,831 7,606 226	5,879 14,121 (8,241)	4,319
. ,	2,265,677 6,582,399 (4,316,723)	(5,540) (25,392) 19,851	209,181 263,417 (54,236)	46,271 42,541 3,730	822 520 302	15,197 49,886 (34,690)	59,183 30,022 29,161	2,155 5,452 (3,297)	8,547 8,097 450	5,932 13,532 (7,601)	5,835 5,835
	3,626,059 2,787,884 838,174	(10,453) 30,270 (40,723)	208,373 255,939 (47,566)	46,659 39,222 7,438	650 520 130	48,516 48,599 (83)	38,540 19,665 18,875	2,584 1,655 929	10,722 6,301 4,421	6,081 14,797 (8,716)	
	3,280,692 2,365,518 915,174	37,755 31,852 5,903	212,995 211,992 1,003	37,685 32,483 5,201	1,354 58 1,296	34,727 69,167 (34,440)	26,158 50,391 (24,232)	2,425 6,601 (4,176)	9,800 12,951 (3,151)	4,937 10,734 (5,797)	
	940,139 2.095,567 (1,155,428)	35,848 22,335 13,513	205,304 235,488 (30,183)	48,923 32,913 16,011	662 552 110	25,566 25,442 124	23,553 67,890 (44,337)	12,302 1,603 10,699	4,200 6,747 (2,547)	8,425 14,303 (7,878)	AVORACIONAL PROPERTY (ANTARIAN PROPERTY OF THE
	1,823,642 352,019 1,471,623	16,761 (274,908) 291,670	196,672 209,263 (12,591)	42,227 36,929 5,298	520 552 (32)	23,684 19,680 4,004	39,308 63,176 (23,868)	4,350 1,476 2,874	9,754 8,082 1,672	6,421 13,224 (6,803)	
2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)
54712	54721	54761	54851 54851	54861	54900 54900	54951 54951	54961	54962 54962	54963 54963	55151	55161

17.3 7,094 (6,921)		(233) 6,557 (6,791)	40,192 191,950 (151,758)	110,135 61,692 48,443	702	8,365,544 5,106,637 3,258,907	286,975 284,946 2,029	137,930 111,775 26,154	21,573 23,417 (1,845)	178,866 165,513 13,353	270,836 195,238 75,598	238,728 190,493
8, 168 2,583 5,586		400 13,077 (12,677)	190,542 31,426 159,116	106,752 64,883 41,868		11,093,615 13.526,535 (2,432,920)	250,669 247,528 3,141	221,420 84,990 136,431	23,441 16,137 7,304	165,261 165,170 91	239,400 251,143 (11,744)	220,514 192,969
4,022 4,001 21		5,852 8,173 (2,321)	437,415 98,550 338,866	49,600 70,801 (21,201)	272	16,698,809 6,238,593 10,460,216	265,880 242,521 23,358	108,529 144,753 (36,224)	116,503 37,725 78,777	166,600 166,173 427	131,419 234,290 (102,872)	235,789
450 3,952 (3,502)		2,880 (400) 3,280	193,556 18,581 174,975	73,930 34,320 39,609	(665)	18,553,029 5,413,602 13,139,427	244,101 225,927 18,175	125,805 175,006 (49,201)	27,006 32,756 (5,750)	166,758 164,875 1,883	388,214 167,698 220,516	429,220 199,811
4,084 12,118 (8,034)	1,250	1,573 1,521 51	1,138,828 61,436 1,077,391	96,394 38,728 57,666	06	11,632,070 3,571,677 8,060,393	248,835 248,665 170	136,210 145,347 (9,137)	34,626 31,552 3,074	164,893 165,261 (368)	197,333 256,537 (59,204)	191,298 216,650
4,464		2.614	1,519,692 62,860 1,456,832	144,705 82,864 61,842		13,707,568 18,301,201 (4,593,534)	271,435 246,515 24,921	75,560 99,371 (23,811)	31,704 21,937 9,767	164,875 165,620 (746)	247,679 243,872 3,807	198,363 196,115
191 879 (688)		686 704 (18)	179,036 218,623 (39,587)	84,760 148,554 (63,794)	26 239 (213)	22,884,583 3,825,151 19,059,432	264,562 241,050 23,512	26,981 92,615 (65,634)	16,969 51,117 (34,149)	176,428 165,692 10,536	215,108 240,533 (25,425)	195,266 217,425
3,181	175	161 659 (497)	191,742 29,221 162,522	168,449 87,883 80,565		15,362,457 20,862,846 (5,500,388)	257,238 244,637 12,601	140,643 84,074 55,570	24,302 20,686 3,616	165,079 5,304 159,775	260,192 273,846 (13,656)	194,697
719 16 702		1,533	109,295 4,176 105,119	(85,872) (36,710) (49,162)	33 416 (383)	22,081,198 11,519,878 10,551,320	287,446 265,226 22,220	103,264 93,068 10,196	31,057 59,929 (28,872)	164,539 330,579 (166,040)	232,535 217,462 15,073	180,678 178,077
3,618 945 2,673	,	401	2,572,782 27,780 2,545,002	256,664 197,146 59,518	962	17,107,204 9,710,516 7,396,688	199,762 229,058 (29,296)	116,149 116,107 42	24,717 20,563 4,154	166,910 158,812 8,098	242,236 238,210 4,026	172,452 170,611
5,674 9,237 (3,564)	The transport of the tr	1,054 (1,062) 2,116	973,025 36,746 936,279	24,235 23,118 1,117	26	8,456,166 6,253,144 2,203,021	252,314 225,523 26,792	107,536 88,958 18,578	32,180 24,407 7,773	165,803 1,184 164,619	177,606 160,283 17,323	224,721 204,153
328 3.020 (2,692)		4,650 3,591 1,059	720,271 43,859 676,412	89,287 29,594 59,693	303	6,451,950 2,832,072 3,619,877	240,221 216,703 23,518	137,948 144,257 (6,309)	25,412 23,330 2,082	167,855 157,095 10,760	226,127 216,985 9,141	475,465 202,166
55251 2007/2008 55251 2006/2007 Increase (Decrease)	55261 2007/2008 55261 2006/2007 Increase (Decrease)	55300 2007/2008 55300 2006/2007 Increase (Decrease)	55351 2007/2008 55351 2006/2007 Increase (Decrease)	55361 2007/2008 55361 2006/2007 Increase (Decrease)	55451 2007/2008 55451 2006/2007 Increase (Decrease)	55500 2007/2008 55500 2006/2007 Increase (Decrease)	55600 2007/2008 55600 2006/2007 Increase (Decrease)	55700 2007/2008 55700 2006/2007 Increase (Decrease)	55701 2007/2008 55701 2006/2007 Increase (Decrease)	55702 2007/2008 55702 2006/2007 Increase (Decrease)	56000 2007/2008 56000 2006/2007 Increase (Decrease)	56100 2007/2008 56100 2006/2007

48,234	245,446 195,587 49,859	143,647 130,514 13,133	1,071,109 857,371 213,739	59,018 59,558 (540)	37,189 47,303 (10,114)	1,639	67,466 123,166 (55,700)	587,718 163,781 423,937	3,926 1,631 2,295	12,840 11,754 1,085	50,906 46,342 4,563	88,483 128,773 (40,290)
27,545	111,956 216,307 (104,351)	132,245 146,879 (14,634)	1,006,712 1,465,155 (458,444)	50,654 68,051 (17,397)	37,189		69,233 133,120 (63,887)	110,246 740,379 (630,133)	1,210 4,511 (3,302)	10,249 10,291 (42)	38,311 60,260 (21,949)	89,168 130,804 (41,535)
5,267	227,284 223,704 3,580	147,182 124,203 22,979	1,694,093 1,045,874 648,219	59,881 55,280 4,601	37,189 27,075 10,114	470	56,663 117,462 (60,798)	232,373 159.332 73,041	2,412 2,466 (54)	10,539 13,380 (2,841)	82,293 53,913 28,380	174,734 182,563 (7,829)
229,408	(54,602) 227,053 (281,655)	164,103 142,402 21,701	1,670,368 663,126 1,007,242	61,942 44,562 17,380	37,189	695	204,151 134,965 69,187	153,896 156,261 (2,364)	3,527 2,859 668	11,277	64,663 56,991 7,673	117,798 137,663 (19,865)
(25,352)	249,948 249,918 30	154,915 161,111 (6,195)	1,553,787 648,890 904,897	67,594 68,220 (626)	37,189	,	176,084 96,928 79,156	201,644 135,577 66,067	4,233 1,944 2,288	16,309 14,002 2,307	64,990 65.208 (218)	76,331 135,461 (59,129)
2,248	210,337 194,802 15,535	126,651 111,308 15,343	1,435,549 1,620,856 (185,307)	51,041 40,441 10,600	37,189	,	193,267 77,975 115,292	164,723 108,157 56,566	3,372 2,371 1,000	12,065 13,025 (960)	40,230 52,697 (12,467)	104,482 88.126 16,356
(22,159)	225,168 207,196 17,972	189,423 142,340 47,082	1,169,346 (795,196) 1,964,542	57,645 50,527 7,118	27,075 37,189 (10,114)	, ,	159,839 84,197 75,641	96,118 206,049 (109,932)	2,713 2,064 649	10,700 18,709 (8,009)	28,329 42,277 (13,949)	93,694 89,972 3,721
7,286	244,541 197,860 46,681	169,123 185,582 (16,459)	1,900,168 2,134,771 (234,603)	60,621 57,376 3,245	37,189 37,189		96,796 111,828 (15,032)	155,228 93,687 61,541	2,138 5,948 (3,810)	14,106 8,334 5,772	19.358 33,436 (14,078)	93,968 66,321 27,646
2,600	202,227 208,222 (5,996)	175,164 174,597 566	2,071,972 835,694 1,236,278	41,580 36,074 5,506	37,189		110,477 79,044 31,433	127,835 85,539 42,296	1,760 7,456 (5,696)	7,613 9,598 (1,985)	43,585 38,470 5,115	131,887 80,207 51,680
1,842	286,732 141,774 144,958	193,065 116,645 76,420	298,962 1,104,637 (805,675)	83,721 27,607 56,113	94,284 37,189 57,095	(305) 1,034 (1,339)	185,340 132,671 52,669	355,416 165,880 189,536	2,778 11,074 (8,297)	13,462 13,549 (87)	33,472 110,322 (76,850)	139,233 109,303 29,929
20,568	241,231 21 <u>9,498</u> 21,733	152,682 174,620 (22,138)	433,114 612,044 (178,930)	82,429 1,380 81,049	37,189 47,303 (10,114)	1,154	142,516 133,283 9,234	128,234 292,571 (164,337)	2,181 2,203 (22)	16,489 11,295 5,194	34,381 57,369 (22,988)	183,758 113,558 70,200
273,299	209,981 226,799 (16,817)	116,283 133,480 (17,197)	958,856 479,104 479,753	42,514 13,295 29,219	37,492 27,075 10,417		264,628 91,797 172,831	216,357 278,634 (62,276)	3,378 5,181 (1,803)	14,196 12,177 2,019	49,382 55,324 (5,942)	61,230 127,200 (65,970)
Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2005/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)						
	56200 56200	56300 56300	56500 56500	56600 56600	56700 56700	56800 56800	57000 57000	57100 57100	57300 57300	58100	58200 58200	59200 59200

90,581 133,391 (42,810)	· totalista in the control of the co	2,501 22,291 (19,791)	1,334 4,994 (3,660)	858,066 948,292 (90,226)	354,613 274,670 79,944	164,595 117,496 47,099	63,887 77,221 (13,334)	62,597 55,622 6,974	, .].	(33,807) (31,795) (2,012)	19,132 72,781 (53,650)	1,044
98,644 258,065 (169,421)	6,434	2,172 32,655 (30,483)	1,921 5,383 (3,462)	851,621 997,337 (145,716)	310,244 311,523 (11,279)	238,153 341,021 (102,868)	67,327 38,103 29,224	64,582 54,393 10,189		(31,660) (30,296) (1,364)	77,315 93,331 (16,016)	4,220
79,254 126,085 (46,831)	1,986)	1,695 23,147 (21,452)	1,724 5,777 (4,053)	892,983 1,080,132 (187,148)	283,563 291,383 (7,820)	185,884 229,019 (43,135)	81,474 89,948 (8,474)	58,109 51,258 6,851	1,179,166 1,104,927 74,239	(36,226) (29,527) (6,699)	80,155 96,352 (16,197)	4,375
98,574 84,108 14,466		5,633 7,995 (2,362)	1,650 5,437 (3,786)	871,344 979,998 (108,654)	307,489 292,349 15,140	224,512 362,957 (138,445)	135,267 113,407 21,861	61,532 55.767 5,765	, .	(31,581) (28,203) (3,378)	88,855 9,885 78,970	4,850
126,653 304,187 (177,535)	(17,119	4,783 31,281 (26,499)	2,148 5,324 (3,176)	939,193 968,276 (29,084)	324,193 298,763 25,430	157,381 252,961 (95,580)	158,281 843,571 (685,290)	58,273 55,902 2,371	·	(31,968) (35,441) 3,473	5,404 5,587 (183)	295
121,391 228,870 (107,479)	5,284 (5,284)	5,221 47,727 (42,506)	1,684 5,962 (4,278)	908,911 998,355 (89,444)	335,780 379,808 (44,028)	291,093 345,080 (53,986)	57,083 44,694 12,389	54,346 49,127 5,219		(37,041) (30,626) (6,415)	12,649 957 11,692	069
193,820 296,521 (102,701)	10.292	5,057 46,280 (41,223)	2,053 6,475 (4,422)	885,174 980,172 (94,999)	356,087 370,279 (14,191)	86,452 447,958 (361,505)	173,967 171,315 2,652	56,515 34,439 22,076	***************************************	(41,820) (41,173) (647)	13,585 16 13,570	742
83,466 173,344 (89,878)		5,093 42,681 (37,586)	1,543 6,839 (5,296)	882,315 949,085 (66,770)	327,513 314,897 12,615	145,853 482,609 (336,756)	67,372 53,731 13,641	51,588 62,396 (10,807)		(43,648) (41,931) (1,717)	85,920 4,931 80,989	4,690
256,757 199,191 57,566		3,347 53,712 (50,365)	(2,233) 8,702 (10,935)	946,822 999,649 (52,827)	472,734 499,417 (26,683)	109,344 142,073 (32,729)	95,860 39,583 56,278	49,768 45,615 4,154		(49,898) (37,510) (12,388)	52,804 19,629 33,176	2,882
552,056 603,169 (51,113)	194,483 51,082 143,401	11,947 44,698 (32,751)	10,015 7,858 2,157	1,191,430 845,207 346,223	357,455 299,744 57,711	232,172 1,079,858 (847,686)	128,809 169,360 (40,551)	54,778 290,287 (235,509)		(38,869) (34,804) (4,065)	19,687 8,914 10,773	1,075
225,928 279,131 (53,203)	22,752 725 22,027	29,911 61,111 (31,200)	5,621 10,466 (4,845)	1,008,977 974,813 34,164	310,554 328,832 (18,278)	177.452 462,472 (285,020)	32,417 107,267 (74,849)	58,686 43,970 14,716		(31,920) (28,901) (3,019)	31,175 18,603 12,572	1,702
188,757 266,248 (77,491)	42,035 11,136 30,898	18,111 39,901 (21,790)	8,692 9,691 (999)	963,445 949,278 14,168	304,172 299,657 4,515	223,561 239,836 (16,275)	45,445 90,013 (43,568)	57,173 42,652 14,520	h	(29,321) (31,151) 1,830	81,674 45,574 36,100	4,458
2007/2008 2006/2007 Increase (Decrease)	) 2007/2008 ) 2006/2007 Increase (Decrease) ************************************	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	) 2007/2008 ) 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 increase (Decrease)	) 2007/2008 ) 2006/2007 (increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008 2006/2007 Increase (Decrease)	2007/2008
90800	00606 00506	91000 91000	91300	92000	92100	92300	92500	92600	92800	92900	92932	92933

4,043	469	(20,645)	69,558	25,696	150,903	48,222	14,345	(5,170)	337	55,472
	1,784	(78,509)	57,052	24,304	69,686	55,999	130.641	(20,918)	327	76,023
	(1,315)	57,964	12,506	1,391	81,217	(7,778)	(116,296)	15,749	10	(20,551)
5,095	1,896	(83,431)	20,486	59,759	654	46,836	14,095	5,670	327	50,776
	2,288	(100,714)	21,265	24,200	91,143	107,138	130,641	7,421	358	104,872
	(393)	17,283	(779)	35,559	(90,489)	(60,302)	(116,546)	(1,751)	(31)	(54,096)
5.259 (884)	1,965	(86,495)	23,611	36,264	13,004	57,392	14,395	6,112	349	108,026
	2,362	(103,974)	15,393	28,358	70,914	68,791	130,641	59,085	384	47,236
	(397)	17,479	8,218	7,906	(57,910)	(11,399)	(116,246)	(52,973)	(35)	60,790
540	2,178	(95,884)	70,832	39,066	42,545	40,730	(729,160)	5,816	330	55,308
	242	(10,657)	15,094	38,232	35,390	104,948	130,641	14,358	559	142,113
	1,936	(85,217)	55,737	834	7,155	(64,218)	(859,801)	(8,542)	(229)	(86,805)
305	132 137 (4)	(5,831) (6,029) 198	21,562 26,753 (5,190)	30,676 33,324 (2,548)	15,124 1,515 13,609	54,815 74,799 (19,984)	163,106 130,641 32,465	6,310 86,174 (79,865)	350 851 (512)	63,585 54,232 9,353
52 638	310 23 287	(13,650) (1,033) (12,617)	28,039 20,607 7,432	27,860 23,091 4,789	14,263 58,514 (44,251)	53,188 61,321 (8,134)	163,105 130,641 32,465	14,290 73,348 (59,058)	740 837 (97)	52,148 48,143 4,005
741	333	(14,660) (17) (14,643)	69,327 67,752 1,574	42,310 45,412 (3,102)	102,743 7,077 95,666	59,989 59,234 755	153,106 130,641 32,464	5,715 14,637 (8,922)	329 764 (435)	48,244 42,702 5,542
269	2,107	(92,716)	69,118	23,913	43,975	51,857	163,106	5,770	332	86,284
	121	(5,321)	(13,453)	30,239	52,177	63,078	131,414	20,769	1,154	35,586
	1,986	(87,395)	82,571	(6,326)	(8,202)	(11,221)	31,691	(14,999)	(823)	50,698
1,071	1,295	(56,981)	105,002	22,526	496,165	72,300	163,106	6,804	340	59,130
	481	(21,181)	65,777	26,144	758,681	93,763	131,414	24,977	1,242	84,597
	813	(35,800)	39,224	(3,518)	(262,516)	(21,464)	31,691	(18,173)	(902)	(25,468)
487	483	(21,245)	136,887	35,790	20,000	64,766	243,989	6,337	272	37,951
	219	(9,619)	329,415	24,325	9,484	61,398	13,599	33,573	979	27,610
	264	(11,626)	(192,527)	11,465	10,516	3,368	230,390	(27,237)	(707)	10,340
1,015	764	(33,641)	61,338	21,051	331,311	61,076	130,641	6,320	359	48,893
	456	(20,074)	450,469	22,192	667,030	77,733	117,693	27,159	1,210	43,170
	308	(13,567)	(389,131)	(1,141)	(335,720)	(16,657)	12,948	(20,840)	(851)	5,724
2,488	2,002	(88,135)	61,307	22,812	60,651	68,313	130,641	7,827	359	62,882
	1,117	(49,179)	105,961	25,697	22,946	70,596	117,423	41,855	1,185	53,499
	885	(38,956)	(44,654)	(2,885)	37,705	(2,283)	13,218	(34,028)	(826)	9,383
3 2006/2007 Increase (Decrease)	4 2007/2008 4 2006/2007 Increase (Decrease)	0 2007/2008 0 2006/2007 increase (Decrease)	0 2007/2008 0 2006/2007 increase (Decrease)	0 2007/2008 :0 2006/2007 Increase (Decrease)	11 2007/2008 11 2006/2007 Increase (Decrease)	2 2007/2008 2 2006/2007 Increase (Decrease)	3 2007/2008 3 2006/2007 Increase (Decrease)	:5 2007/2008 :5 2006/2007 Increase (Decrease)	16 2007/2008 16 2006/2007 Increase (Decrease)	10 2007/2008 10 2006/2007 Increase (Decrease)
92933	92934	92940 92940	93010	93020	93021 93021	93022	93023	93025 93025	93026 93026	93500

PSC Case No. 2008-00409 First Data Request Response to 29 b.

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Line	Account	nania	70 City		, cus		G)	2000
Š	(a)	1/31/2009		2007		2006		\$0.07
-	1. POWER PRODUCTION EXPENSES							
2	A. Steam Power Ceneration							
3	Operation							
4	(500) Operation Supervision and Engineering	5,710,297	(90.6)	6,278,983	(13.10)	7,225,163	8.36	6,667,599
5	(501) Fuel	261,201,164	3.65	252,011,640	(1.07)	254,736,251	21.57	209,532,227
9	(502) Steam Expenses	9,805,104	14.17	8,587,970	5.02	8,177,407	0,49	8,137,898
7	(503) Steam from Other Sources	1				1		0
8	(Less) (504) Steam Transferred-Cr.	ŀ		ŧ		,		0
6		4,500,060	(8.41)	4,913,256	96'8	4,509,186	09:0	4,482,317
101		14,976,808.59	26.00	11,885,969	12.89	10,529,094	17.11	8,990,581
-				1		r		0
12		19,760,654	(25.62)	26,566,780	(21.26)	33,740,631	7.76	31,309,518
13		315,954,088	1.84	310.244,598	(2.72)	318,917.732	18.50	269,120,140
14	Maintenance							
15	(510) Maintenance Supervision and Engineering	2,517,225	32.81	1,895,415	14.33	1,657,836	(6:39)	1,829,550
16		3,442,409	29.73	2,653,546	19.93	2,212,547	4.09	2,125,514
17		31,975,457	12.40	28,448,693	19.50	23,806,482	86'8	21,844,674
18		15,479,522	90.11	8,142,193	34.90	6,035,593	43.80	4,197,330
19		181,880	53.40	118,563	29.62	91,467	94.16	47,109
202		53,596,492	29.90	41,258,410	22.05	33,803,925	12.51	30,044,177
21		369,550,580	5.13	351,503,008	(0.35)	352.721,657	17.90	299,164,317
	L							
09	D. Other Power Generation							
61	Operation			,				01070
62	(546) Operation Supervision and Engineering	235,781	(55.21)	526,441	28.18	410,696	(27.79)	508,784
63	(\$47) Fuel	38,996,169	(6.58)	41,744,143	77.83	23,473,626	(56.45)	53,902,021

PSC Case No. 2008-00409 First Data Request Response to 29 b.

		Rase Year						
		banded	% Chg		% Chg		% Chg	
Line	Account	419419000		2007		2006		2005
NO.	(a)	17317500	(66.87)	2 100 518	25.31	2 481 487	19.01	2,085,127
64	(348) Generation Expenses	2,974,961	(4.33)	3,102,210	(DC 0C)	1.186.180	190	1,178,998
65	(549) Miscellaneous Other Power Generation Expenses	1,102,898	10.37	CCOOL	(1.00)	1		0
99	(550) Rents	1 000	(1.5.2)	16 376 107	68 14	27.551.989	(52.28)	57,734,930
29	TOTAL Operation (Enter total of lines 62 thru 66)	43,309,809	(10.0)	40,020,127				
68	Maintenance		02 44	173 561	(17 (5)	238.644	61.74	147,548
69	(551) Maintenance Supervision and Engineering	178,949	97.30	41 514	(38.55)	67,556	(16.57)	80.973
70		00,040	3 98	5 945, 142	35.24	4,395,899	37.76	3,190,889
71		0,104,000	284 28	2.944	(93.40)	44,609	661.64	5,857
72	~	750 654 7	5.73	6.103,161	28.58	4,746,708	38.58	3,425,267
73	TOTAL Maintenance (Enter Total of lines 69 thru 72)	30.767.645	(5)	52 429 358	62.33	32,298,697	(47.19)	61,160,197
74	TOTAL Power Production Expenses-Other Power (Enter Total of lines 67 and 73)	C+0,207,64	(10:0)					
75	E. Other Power Supply Expenses	21.5 51.0 52.1	91 92	120 381 439	56.78	76.781,225	(29.93)	109,570,822
76	i (555) Purchased Power	103,943,340	18.62	2,939,316	3,47	2,840,866	(26.02)	3,839,860
7.7		7,400,011	17.22	3.765,151	0.92	3,730,936	28.54	2,902,528
78		CC2 CL0 151	35.72	127 085 906	52.47	83,353,027	(28.34)	116,313.210
79		22,543,125	77.	531 018 272	13.37	468,373,381	(1.73)	476,637,724
80	TOTAL Power Production Exp. (Enter Total of lines 21, 41, 59, 74, & 79)	291,156,740	CCTI	2010100				
81	2. TRANSMISSION EXPENSES							
82		2 625 001	23.32	2,726,590	86.0	2,700,099	13.15	2,386,240
83	3 (560) Operation Supervision and Engineering	2,610,107	0.35)	2.682.111	14.74	2,337,504	6.84	2,187,929
84	4 (561) Load Dispatching	761,610,2	(59 61)	2.658,594	(4.72)	2,790,256	0.29	2,782,110
85		C72,9C1,2	11 50	1,780,965	09.0	1,770,275	(1.15)	1,790,816
86	5 (563) Overhead Line Expenses	700,004,1	2011			,		0
87	7 (564) Underground Line Expenses	001 120 01	70 51	10 167 474	(6 05)	11,179,428	90'66	5,616,071
88	8 (565) Transmission of Electricity by Others	18,231,120	(5.1)	688 757	275.61	183,370	20.27	152,461
89	9 (566) Miscellaneous Transmission Expenses	680,964	((6:1)	20,000				

PSC Case No. 2008-00409 First Data Request Response to 29 b.

		Base Year						
	Áccount	рариа	% Chg		% Chg		% Chg	
ב ב ב	(5)	1/31/2009		2007		2006		2005
- SO.	14444444444444444444444444444444444444	436.165	(13.40)	503,667	(1.19)	509,714	14.00	447,113
O.S.	(307/ KEIIIS	170 744 561	20 OF	21 208 153	1,00	21.470.646	39.76	15,362,740
91	TOTAL Operation (Enter Total of lines 83 Ihru 90)	72,744,301	40.42	C71,000-11-	577:17			
92	Maintenance						101 61	200
93	(568) Maintenance Supervision and Engineering	165,337	19,374.27	849	4.69	1118	(0/.75)	507.1
94		ţ				1		0
95	1	1,706,769	10.03	1,551,170	9.25	1,419,889	(9.17)	1,563,167
96		2,287,294	(10,26)	2,548,768	2.33	2,490,735	12.61	2,211,838
97		1						
άp		40,430	2.13	39,587	(6.79)	42,472	54.88	27,423
8 8		4,199,830	1,44	4,140,374	4.72	3,953,907	3.95	3,803,633
100		33,944,391	33.91	25,348,527	(0:30)	25,424,553	32.65	19,166,373
101								
102	Operation							
103	(580) Operation Supervision and Engineering							
	As reported on Page 321, FERC Form 1			***************************************				
104	3. DISTRIBUTION							- 00
105	(581) Load Dispalching	427.964	175.69	155,235	7.81	(43,987	3.52	1.59,094
106		714,724	26.09	566,827	(27.83)	785,389	8.28	216,627
107	(583) Overhead Line Expenses	,				1		2
108	(584) Underground Line Expenses	1		*				
109	(585) Street Lighting and Signal System Expenses	*		7		1		
110	(586) Meter Expenses					1		0
111	(587) Customer installation Expenses	+		***************************************		-		
112	(588) Miscellaneous Expenses	F		•		1		7
113	(589) Rents	*		1	_		2	0
114	TOTAL Operation (Enter Total of lines 103 thru 113)	1,142,688		722,062	(22.31)	929,376	7.52	804,400

PSC Case No. 2008-00409 First Data Request Response to 29 b.

	The second secon							
		Base Year						
Line	Account	ended	% Chg		% Chg		% Cing	
Ž	(e)	1/31/2009		2007		2006		2005
115	Maintenance							
116		1		1		Į.		0
117		7		r		1		0
118		1,179,088	(17.21)	1,424,112	18.40	1,202,831	20.44	998,692
119		•		•				0
120		-		•				0
121		±		1		1		0
122		ŧ		٠		,		0
123		1		,		t		0
124	(598) Maintenance of Miscellaneous Distribution Plant	ŀ		•				0
125		1,179,088	(17.21)	1,424,112	18.40	1,202,831	20.44	998,692
126		2,321,776	81.8	2,146,174	99.0	2,132,207	[4.44	1,863,098
127								
128	Operation							
129	(901) Supervision	E		1		1		o (
130	(902) Meter Reading Expenses	3		-		-		0
131	(903) Customer Records and Collection Expenses	ŧ		1		1		0
132	(904) Uncollectible Accounts	1		,				(1.030)
133	(905) Miscellaneous Customer Accounts Expenses	,		1		1		0
134		F.		1		1		(1,030)
135	5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES							
136	Operation							
137	(907) Supervision	£		,		74		000
138	(908) Customer Assistance Expenses	1,380,051	(50.37)	2,780,503	(24.89)	3,701,823	17.32	3,155,209
139	(909) Informational and Instructional Expenses	3,773	(98.74)	300,385	209.52	97,050	18.43	81,945
140	(910) Miscellaneous Customer Service and Intormational Expenses	229,855	(37.50)	367,739	(32.41)	544,064	(20.55)	684,787

PSC Case No. 2008-00409 First Data Request Response to 29 b.

		Baco Vear						
		700	% Cha		% Chg		% Chg	
	Account	рариа	70 CIIB	1000		2006		2005
Line		1/31/2009		7007		2007	22.01	3 922 001
NO.	(b)	1.613.679	(53.21)	3,448,627	(20.59)	4,343,011	10.73	20,111,0
141	national Expenses (Enter Total of tines 137 till							
142	6. SALES EXPENSES							
143	Operation					•		0
144	(911) Supervision			1		1		0
145	(912) Demonstrating and Selling Expenses	77.8.7.6	(65.44)	79,219	(38.34)	128.469	0.84	127,400
146	(913) Advertising Expenses							
147		772 77	(65.44)	79,219	(38.34)	128,469	0.84	127,400
148	TOTAL			***************************************				
149	7, ADMINISTRATIVE AND GENERAL EXPENSES							4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
150	Operation	11 042 763	(8.47)	12,065,149	3,41	11,667,236	86.9	10,905,675
151	(920) Administrative and General Salanes	201,240,11	08.0	4 005 269	(0.31)	4,017,836	1.0.1	3,977,615
152		4,117,220	2.00	-		-		0
153	(Less) (922) Administrativ							
154		300 176 6	(33.67)	3,354,361	(37.21)	5,342,073	(25.44)	7,164,433
155	(923) Outside Services Employed			-		t		0
156	(924) Property insurance	300 001	(34 36)	1.679.243	46.11	1,149,338	(1,413.69)	(87,489)
157	(925) injuries and Damages	704.057	11.16	635,156	(24.34)	839,439	44.82	579,640
158	_	i coroni		4		*		0
159	(927) Franchise Requirements	1 179 166	6.72	1,104,927	7.79	1.025,116	21.74	842,080
160	(928) Regulatory Commission Expenses	(474 749)	16.76	(406,612)	) 5.80	(384,328)	(8.25)	(418,8/4)
161	(929) (Less) Duplicale Charges-Cr.	202 438		535,774	(75.36)	2,174,059	(25.01)	2,899,154
162		000,101	(78 33)	4.783,640	(17.38)	5,789,797	(1.21)	5,860,469
163		0.440,0	(2004)		╁			0
164	L	346.400.40	(112 41)	77 756 907	(12.22)	31,620,566	(0.32)	31,722,703
165		24,034,740			+			
	77							
166	Maintaine							

PSC Case No. 2008-00409 First Data Request Response to 29 b.

		Base Year						
il.	Account	papua	% Chg		% Chg		% Chg	
, N	(a)	1/31/2009		2007		2006		2005
167	(935) Maintenance of General Plant	1,054,946	34.35	785,229	28.30	612,007	(17.79)	744,421
	TOTAL Administrative and General Expenses (Enter Total of lines 165							
168		25,089,692	(12.10)	28,542,136 (11.45)	(11.45)	32,232,573	(0.72)	32,467,124
	ļ							
169		654,153,661	10.76	590,582,955	10.88	532,634,194	(0.29)	(0.29) 534,183,720

## EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 30** 

RESPONSIBLE PERSON:

Ann F. Wood

**COMPANY:** 

East Kentucky Power Cooperative, Inc.

**Request 30.** Provide East Kentucky's cash account balances at the beginning of calendar year 2007 and at the end of each month since then.

Response 30. A detail of East Kentucky's cash account balances from January 1, 2007 through September 30, 2008 is included on page 2 of this response.

PSC Case No. 2008-00409 First Data Request Response to Data Request 30

Dec-07	(10,027,423)	35,494	1 100	25.130	200	424	271	9,772	43 100	20.20		001.00	173,589	4,568	74 743	3.5	(9,716,974)
Nov-07	(9,727,525) \$	93,338   \$	4 400	6 051.1	500   \$	3 268	5 534	9,772   \$	3 848 33	C + + + C -		1000	(112,037)  5	1,370   \$	2 404 00	20,,00	(9,615,845) \$
October-07	(1,471,447) S	22.657   \$	0 4 400	3,130	200	3 367	6 624	9,872   \$	40.200	49,500			(61,794)  5	(3,161) \$	0,0,1	S   247,10	(1,401,145) \$ (9,615,845)
September-07	(7.709,138) \$	15.312   S	-	0 081.	500   \$	3 36#	6 624	10,047   \$	00000	S   058'86	,	9 4	(65,810)  \$	5.877   \$	1000	\$   £55,55	i (6,383,264) S (7,626,133) \$
August-07 S	(6,474,375) \$	35.009	300	2,190   3	\$ 005	107	423 3	12,822   \$	0000	9,930	3	3	(14,118) 5	1.184		43,170   5	(6,383,264) \$
July-07	(4,203,798) \$	22 ROR C	200	1,190   5	5009	10,	425   5	12,822   \$		25,849	U		360,868 5	9 013   5		38,518   5	(3,731,805) \$
June-07	(9.341,320)  \$	3 220 5	2 2 2 2 2	1.190	\$ 005		,	425 \$		12,822   5	\$ 400 \$	12, 102   5	79,368   \$	2 839 5	3200	39,810   5	(9,142,477) \$ (3,731,805) \$
May-07	(3,286,903) \$	S SBY OF	201/101	1,039,564   S	5005		425   5	12.822   \$	-	52,396   5	3 400 040	210,327	390,188   \$	2 F03 R	2000	39,080   5	(1,492,512) \$
April-07	(10 661 475) \$	20004	42,021	1,190   5	5.005	9 5 5 5 5	425   \$	12 822   5		9,562   5		n	95,803   \$	107	200	37,659   \$	(10,460,579) \$
March-07	15 R29 7071 S	ij,	10,127 3	7,347 S	500	200	425 5	13.019 S	2 2 2 2	30.830   \$		,	(1.476) \$	3 (000 3)	5 (577.6)	45,141   \$	(5.729.023) \$
February-07	14 657 8241 C	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30,377	1,190 5	500	2000	425   \$	12072 5	2 7 200	5 830 5		<i>.</i>	155.202   \$	3 (076 5)	S [DF2,2]	51 626   \$	(4 422.042) \$
F Concentrate	11 700 2541 5	11,130,22	3,(63 \$	190 5	002	5 500	475 5	42 072 5	2 2 2	15 673 5	200		(126 892) \$	0 1010 17	(11.07.2)	66.681	(1827.613) \$
Thurston 1 2007	1,40,007 4,001 C /4 700 2541 C /4 657 8041 S	(10.021,120.01)	35,494 5	1 190	0000	5 000	425   5	2 0220	3,776	12 100 €	200		173 589 S		4,555 5	71 713   S	(9.716.974) \$ (1.827.613) \$ (4.422.042) \$ (5.729
and the state of t	٦	1	13116 Cash Gen PNC Prop Casualty   5	A CARACT CARACT CARCOLL CARACT	Cash General Fig. 1	Cash Constraint (Istee Pracard   3	Other Cooriet Deposite	College Openial Deposits	Working runus	Althorn Cade Spee DOM Drocuroms S	I WIERING PRICE CHES PLOCUED STATE	Wrking Finds Empl Fed Crd Union   5	Station Code Mad Incomen	WINING TIES WEEK IISUICING	Wrking Fnds Seil Funded Dental 5	Mydina Ende Coc 125 Flay Spand	"
	Account	13111	13116	42447	2	13125	*0767	П	13503		70051	13503			13506	12507	1

Account Descention	.lan-08		Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08
13111 Cach Gan PNC Rank Kenthicky	5 (3.708.833	S	10 246.6751 S	(6.971,359) \$	(846,600) \$	(11,035,391)	(10,910,954)	(799,565)	\$ (8,103,719) \$	(3,052,454)
1911 Cach Gon DNC Prop Casualty	\$ 10.001	201	(6.143)	28,444 5	78,444 \$	51,883   \$	47,577	5 17,183	\$ 20,096 \$	12,089
13117 Cash General PNC Pavroll	2	1.190   5	1,190	25,088 \$	1,190 \$	1,190	18,636	5 21,331	\$ 1,190 \$	2,798
13125 Cash Constr End Trales PNC FFB	5	500 5	5005	\$ 009	\$ 005	\$ 005	200	s 500	\$ 500 \$	500
13401 Other Special Deposits	S	425 5	425 5	425 \$	425 S	425   \$	425	5 425	\$ 425 \$	425
13501 Working Funds	\$ 9.772	72 5	9,772	9,772 \$	9,772 \$	9,772   \$	9,772	5 9,772	\$ 9.772 \$	9,772
13502 Wrking Ends Spec ROW Procuremit \$		254 S	5,668	16,839 \$	6,231 \$	10,788   \$	(80)	\$ 24.920	\$ 20,091 \$	1,385
Wrking Firds Empl Fed Crd Union					S					
Woking Ends Med Insurance	\$ 85.4	85.478   \$	135,978 \$	\$ (829,638) \$	(94,609) \$	39,805)	83,036	\$ 289,064	\$ (138,526) \$	138,010
Wrking Fords Self Funded Dental	\$ 12.0	12.084   \$	8,254 \$	]_	(8,263) \$	(1,954)	13,685	5 2,626	5 (3,485) \$	2,890
Witking Ends Sec 125 Flex Spend   5		59.371   \$	34,197   \$	29,844 \$	24.047 \$	17,485   \$	20,461 \$		\$ 25,589 \$	34,643
	Ĺ	13 508 74R1 C /	10.056.8353.5	17 219 498) \$	(828.863) \$	(828.863) \$ (10.985.107) \$ (10,716.940)	\$ (10,716,940)	\$ (410,556)	(410,556) \$ (8,168,066) \$ (2,849,943)	(2,849,943)

## EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 31** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 31. List separately the budgeted and actual numbers of full- and part-time employees by employee group, by month and by year, for the three most recent calendar years, the base period, and the forecasted test period.

Response 31. The budgeted and actual number of full- and part-time employees by employee group, by month and by year, for 2005-2007, the base period, and the forecasted period are shown on pages 2 and 3 of this response.

EAST KENTUCKY POWER COOPERATIVE, IN

Part-Time	8	0	0	£			23			<b></b> (	-  ₍₂₎		300	Part-Time	13		_	9		·	4			~	52			15		~ (0	,					-	23	ŀ·	600	Part-Time	22		ų	3					-
Full-Time P.		76	65	136	40	4	ю.	7	7	Ξ:	632		Corporation	Full-Time Par	267	7.	65	125	Ç. +	* :	- 5	<b>,</b> 0	2	11	620		ខ្ល	264	2 4	25	9	-7	Ø	ın.	12	<del></del> £	620		January 2009	-Time Pa	2 2	7 E	74.7	5	4	ū	φ	ü	
Part-Time Ful		9		S			n			/	- -		5005	5	13			Q		,	ı			· R*	30		er 2007 Part-Terre Full	16	-	٠.						-	52		2008	Part-Time Full	ğς	u r	. 5	2 0	0	0	0	o	
		79	99	137	40	Ŧ	o ·	4	CZ :	Ö (	21,88		200	Full-Time Part	267	7	65	127	ç, -	· ç	2 7	· =	=	7	129			264	- 59	2,7	9	*7	6	មា	12	= 2	617	E INGE	įį	Ime Part	207 1	2 5	3 5	Ş	-1	13	'n	12	
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a		81	67	139	33	*7	G ·	· T	₽.	2 5	639		701.000	October 24A	264	22	65	126	<b>.</b>	7 Ç	2 **	- :::	=	::	613		October 2007 Time Part-Time	265	- 13	2.5	5	-7	¢5	n)	ij.	= ≎	618	HINGET	2	ime Part-	35	2 2	1.57	50		17	ις	12	
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Time Part.	263	81	64	137	38	7	ю·	च ;	= !	2.	631		2006	Time Part-1	366	Ľ	25	125		r Di	1 67	, <del>_</del>	12	12	518	1000	2 2	264	- 15	128	무	*7	C)	un ç	7	<u>.</u> 2	622	ACTUALS.	September 2009	Te Parti	ğ ř	: 2	3 1	40	-7	7	t)	12	
me Full-T		7					c,3			- ,	7 %		4	F.			-			6				ļ	33	Ý	ź	22					r's			-	37 6		Š	Š		רז מ				0			
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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 32** 

RESPONSIBLE PERSON: Frank J. Oliva

COMPANY: East Kentucky Power Cooperative, Inc.

Request 32. Provide the information requested in Schedule 9 for budgeted and actual regular wages, overtime wages, and total wages by employee group, by month, for the five most recent calendar years. Explain in detail any variance exceeding 5 percent in any one month.

Response 32. The information requested in Schedule 9 is provided on pages 2 through 6 of this response. Monthly variances exceeding 5% can be attributed to allocation differences between budget and actual time sheets, project timing differences between actual and budget, staff reductions, delay of projects and/or start up of new plant, and unplanned outages. On an annual basis, EKPC has been within a 5% variance on comparison of actual to budget labor costs.

(10.73) (14.34) (13.48)

(4.23) 6.07 3.58

(2.36) (5.90) (5.06)

(4.95) 13.85 9.27

(6.10) (5.58) (5.70)

(5.80) (3.68) (4.19)

East Kentucky Power Cooperative Case No. 2008-00409

Monthly Payroll Variance Analysis As of: December 31, 2007

(11.39) (15.37) (14.41)

(2.96) (7.52) (6.42)

(5.57) (6.44) (6.23)

(2.37) 1.40 0.49

(8.20) 7.67 3.88

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	96	556	995	295	3.40	3) 7	3) (5)	200	E 5 E	4) 9	2) (2)	8) 8) R)	(5)
	Variance Percentage  Overtime 62.11 (32.66) (31.16)	43.35 (42.32) (40.96)	(14.41) (35.86) (35.52)	(24.60) 16.46 15.81	(5.11) 22.52 22.07	138.45 54.18 55.53	18.86 (20.07) (19.45)	(10.34) (25.36) (25.12)	48.34 (9.80) (8.87)	106.06 76.55 77.11	148.55 144.44 144.52	23.62 2.02 2.37	44.58 9.87 10.44
	Vari (5.39) (6.34) (6.08)	(11.77) (11.16) (11.32)	(2.88)	(5.43) (9.98) (8.77)	(2.35)	(9.21) 0.57 (2.02)	(6.04) (6.22) (6.17)	(2.30) (2.95) (2.78)	(11.14) (15.04) (14.01)	(4.99) (3.06) (3.57)	(5.98) (2.64) (3.53)	(6.30) (6.71) (6.60)	(6.15) (5.70) (5.82)
	Total 977,405 2,898,180 S3,875,585	908,621 2,729,641 \$3,638,263	995,060 2,992,873 53,987,932	968,359 3,031,868 \$4,000,227	1,001,156 3,287,348 \$4,288,504	941,364 3,513,666 \$4,455,030	965,261 3,027,120 \$3,992,380	1,001,249 3,097,630 \$4,098,879	915,408 2,811,230 \$3,726,638	982,079 3,403,258 \$4,385,337	1,003,676 3,736,325 \$4,740,001	991,515 3,162,217 \$4,153,731	11,651,153 37,691,354 \$49,342,507
	Actual Overtime 11,419 295,287 \$306,706	10,098 251,529 \$261,626	6,029 279,566 \$285,595	5,311 504,929 \$510,241	6,684 529,418 \$536,102	16,796 656,250 S683,047	8,373 345,984 \$354,356	6,315 323,091 \$329,405	10,447 391,384 S401,831	14,513 649,572 S664,085	17,506 899,359 \$916,865	8,678 442,227 \$450,905	122,169 5,578,595 55,700,764
	Regular Time 965,986 2,602,893 53,568,879	898,524 2.478,113 \$3,376,636	989,031 2,713,307 \$3,702,337	963,048 2,526,939 \$3,489,986	994,473 2,757,930 S3,752,402	924,568 2,847,416 \$3,771,984	956,888 2,681,136 \$3,638,024	994,934 2,774,539 \$3,769,474	904,961 2,419,846 \$3,324,807	967,566 2,753,686 \$3,721,252	986,170 2,836,965 \$3,823,136	982,836 2,719,990 \$3,702,826	11,528,984 32,112,759 \$43,641,743
	Total 1,028,086 3,217,492 \$4,245,578	1,025,424 3,225,543 84,250,967	1,025,424 3,236,292 \$4,261,716	1,025,424 3,240,694 \$4,266,118	1,025,424 3,242,015 \$4,267,439	1,025,424 3,263,397 \$4,288,821	1,025,424 3,291,862 \$4,317,286	1,025,423 3,291,861 \$4,317,284	1,025,423 3,281,977 \$4,307,400	1,025,423 3,208,416 \$4,233,839	1,055,979 3,281,874 \$4,337,853	1,055,914 3,349,019 \$4,404,933	12,368,792 39,130,442 \$51,499,234
	Budget Overtime 7,044 438,517 \$445,561	7,044 436,071 \$443,115	7,044 435,902 S442,946	7,044 433,551 \$440,595	7,044 432,121 \$439,165	7,044 432,121 \$439,165	7,044 432,871 \$439,915	7,043 432,869 \$439,912	7,043 433,893 \$440,936	7,043 367,922 \$374,965	7,043 367,922 \$374,965	7,020 433,462 \$440,482	84,500 5,077,222 \$5,161,722
edRevised	Regular Time 1,021,042 2,778,975 \$3,800,017	1,018,380 2,789,472 \$3,807,852	1,018,380 2,800,390 \$3,818,770	1,018,380 2,807,143 \$3,825,523	1,018,380 2,809,894 \$3,828,274	1,018,380 2,831,276 \$3,849,656	1,018,380 2,858,991 \$3,877,371	1,018,380 2,858,992 \$3,877,372	1,018,380 2,848,084 \$3,866,464	1,018,380 2,840,494 \$3,858,874	1,048,936 2,913,952 \$3,962,888	1,048,894 2,915,557 53,964,451	12,284,292 34,053,220 \$46,337,512
Type of Filing:OriginalUpdated Workpaper Reference No(s):	Employee Group General & Administrative G&T Operations Total	General & Administrative G&T Operations Total											
Type of Filing:	<u>Date</u> Jan-07 Jan-07	Feb-07 Feb-07	Mar-07 Mar-07	Apr-07 Apr-07	May-07 May-07	Jun-07 Jun-07	Jul-07 Jul-07	Aug-07 Aug-07	Sept-07 Sept-07	Oct-07 Oct-07	Nov-07 Nov-07	Dec-07 Dec-07	YTD-07 YTD-07

East Kentucky Power Cooperative Case No. 2008-00409

Monthly Payroll Variance Analysis As of: December 31, 2006

	Total 6.32 (6.97)	(11.00) (11.46) (11.35)	0.59 (2.10) (1.44)	(20.94) (7.59) (10.89)	(3.42) 2.83 1.28	(6.09) 5.90 2.98	(13.56)	(3.97) (6.57) (5.93)	(11,70) (8.39) (9.21)	(9.30) (6.06) (6.86)	(8.63) (5.86) (6.55)	1.42 9.24 7.30	(6.67) (3.97) (4.64)
	Variance Percentage  Overtine (28.77) (10.76) (11.13)	(20.38) (31.98) (31.73)	(39.88) (7.35) (8.05)	(64.61) 6.10 4.68	(18.70) (0.48) (0.85)	52.05 37.92 38.21	(39.42) (24.12) (24.42)	(50.09) (25.95) (26.42)	(11.90) 2.26 1.99	(18.73) (4.54) (4.82)	(34.58) (0.09) (0.77)	15.25 51.59 50.88	(21.66) (0.46) (0.89)
	Varia Regular Time 6.58 (6.47) (2.92)	(10.93) (8.75) (9.34)	0.90 (1.44) (0.81)	(20.61) (9.47) (12.48)	3.27	(6.53) 1.69 (0.49)	(13.36) (9.41) (10.47)	(3.62) (3.91) (3.83)	(11.70) (9.87) (10.36)	(9.23) (6.27) (7.07)	(8.45) (6.64) (7.13)	1.32 3.57 2.96	(6.56) (4.44) (5.01)
	Total 1,067,714 2,804,869 \$3,872,582	886,038 2,673,961 \$3,559,999	1,006,347 2,997,250 \$4,003,597	793,596 2,825,275 \$3,618,871	970,719 3,153,700 \$4,124,419	945,681 3,314,854 \$4,260,535	875,915 2,779,502 \$3,655,417	973,263 2,923,953 \$3,897,216	893,058 2,843,249 \$3,736,307	919,614 2,928,306 \$3,847,921	960,837 3,008,535 \$3,969,372	1,066,493 3,494,735 \$4,561,227	11,359,275 35,748,188 \$47,107,462
	Actual Overtime 5,378 313,246 \$318,624	6,011 239,963 \$245,974	4,539 317,885 \$322,424	2,672 391,480 \$394,152	6,138 364,039 \$370,177	11,480 501,286 \$512,766	4,574 286,360 \$290,934	3,768 279,467 \$283,235	6,652 385,925 \$392,577	6,135 360,250 \$366,385	4,937 377,033 \$381,971	8,671 572,387 \$581,058	70,954 4,389,322 \$4,460,277
	Regular Time 1,062,336 2,491,622 \$3,553,958	880,027 2,433,998 S3,314,025	1,001,808 2,679,365 \$3,681,173	790,924 2,433,795 \$3,224,719	964,581 2,789,661 \$3,754,242	934,201 2,813,568 \$3,747,769	871,342 2,493,141 \$3,364,483	969,495 2,644,486 \$3,613,981	886,407 2,457,324 S3,343,730	913,479 2,568,056 \$3,481,535	955,899 2,631,502 \$3,587,401	1,057,821 2,922,348 \$3,980,169	11,288,320 31,358,865 \$42,647,185
	Total 1,004,287 3,015,026 \$4,019,313	995,543 3,020,187 \$4,015,730	1,000,407 3,061,545 \$4,061,952	1,003,746 3,057,285 \$4,061,031	1,005,119 3,067,044 \$4,072,163	1,006,991 3,130,142 S4,137,133	1,013,289 3,129,589 \$4,142,878	1,013,460 3,129,425 \$4,142,885	1,011,380 3,103,778 \$4,115,158	1,013,935 3,117,207 \$4,131,142	1,051,622 3,195,921 \$4,247,543	1,051,581 3,199,233 \$4,250,814	12,171,360 37,226,382 \$49,397,742
	Budget Overtime 7,550 350,998 \$358,548	7,550 352,769 \$360,319	7,550 343,107 \$350,657	7,550 368,973 \$376,523	7,550 365,810 \$373,360	7,550 363,458 \$371,008	7,550 377,383 \$384,933	7,550 377,380 \$384,930	7,550 377,380 \$384,930	7,549 377,380 \$384,929	7,547 377,380 \$384,927	7,524 377,581 \$385,105	90,570 4,409,599 \$4,500,169
d Revised	Regular Time 996,737 2,664,028 \$3,660,765	987,993 2,667,418 \$3,655,411	992,857 2,718,438 \$3,711,295	996,196 2,688,312 \$3,684,508	997,569 2,701,234 \$3,698,803	999,441 2,766,684 \$3,766,125	1,005,739 2,752,206 \$3,757,945	1,005,910 2,752,045 S3,757,955	1,003,830 2,726,398 S3,730,228	1,006,386 2,739,827 \$3,746,213	1,044,075 2,818,541 \$3,862,616	1,044,057 2,821,652 \$3,865,709	12,080,790 32,816,783 \$44,897,573
Type of Filing: Original Updated Workpaper Reference No(s):	Employee Group General & Administrative G&T Operations Total	General & Administrative G&T Operations Total											
Type of Filing: . Workpaper Rel	Date Jan-06 Jan-06	Feb-06 Feb-06	Mar-06 Mar-06	Apr-06 Apr-06	May-06 May-06	Jun-06 Jun-06	Jul-06 Jul-06	Aug-06 Aug-06	Sept-06 Sept-06	Oct-06 Oct-06	Nov-06 Nov-06	Dec-06 Dec-06	YTD-06 YTD-06

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2.05 (4.05) (2.66) Page 4 of 6

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East Kentucky Power Cooperative Case No. 2008-00409

Monthly Payroll Variance Analysis As of: December 31, 2005 Total (11.79) (9.51) (10.04) (11.04) (9.96) (10.21)

3.24 1.62 1.99 (4.73) (5.75) (5.51) (1.11) (0.86) (0.91) (0.84) (3.10) (2.59) (3.31) (0.90) (1.45)

Variance Percentage (28.41) (28.95) 20.92 (12.12)(11.76) 28.50 27.39 (44.72) (13.51) (14.37) (37.22) (32.69) (32.80) 22.80 1.30 1.89 (38.69)(23.33)1.80 32.36 (12.09) (13.85) (13.40) (10.77) (11.94) (11.65) (4.46) (10.03) (8.63) (12.52) (9.93) (10.57) (0.99) (5.54) (4.39) (1.11) (3.69) (3.05) (3.21) (4.81) (4.41) 2.58 (2.79) (1.45) (0.52) (5.72) (4.42) (33.20)3.61 (6.07)(5.35) (6.70) (5.04) (5.45) 12.36 791,747 2,659,630 \$3,451,376 918,786 3,027,418 \$3,946,204 852,425 2,833,156 53,685,581 884,973 2,970,793 \$3,855,765 888,669 2,952,719 \$3,841,388 870,848 3,019,397 \$3,890,245 892,556 2,834,859 53,727,415 644,170 3.860,461 \$4,504,631 919,608 2,923,033 \$3,842,642 788,090 2,773,082 S3,561,172 2,953,775 \$3,848,590 10,131,574 35,455,571 \$45,587,144 894,816 7,178 432,147 \$439,325 7,233 452,796 \$460,028 8,879 478,846 \$487,724 7,745 321,644 S329,388 100,996 4,854,247 \$4,955,243 12,405 362,861 \$375,266 5,584 309,232 \$314,817 6,194 305,836 \$312,030 \$280,742 12,364 652,652 \$665,016 11,494 433,045 \$444,539 6,665 371,353 \$378,018 8,914 459,436 \$468,349 Actual Overtime 6,342 886,362 2,529,023 \$3,415,385 888,474 2,679,375 \$3,567,849 631,806 3,207,809 \$3,839,616 Regular Time 773,393 2,214,204 \$2,987,597 785,082 2,288,276 \$3,073,358 911,608 2,595,271 \$3,506,879 845,192 2,380,360 53,225,552 876,094 2,491,947 \$3,368,041 876,264 2,589,857 \$3,466,121 861,934 2,559,961 \$3,421,895 914,024 2,613,801 \$3,527,825 780,345 2,451,439 \$3,231,784 889,962 2,953,766 \$3,843,728 889,962 2,979,174 \$3,869,136 894,766 3,005,889 \$3,900,655 894,916 2,996,419 \$3,891,335 896,166 3,047,219 \$3,943,385 901,120 3,046,410 \$3,947,530 Total 889,812 2,925,391 \$3,815,203 900,663 3,046,721 \$3,947,384 901,120 3,043,435 \$3,944,555 955,923 3,587,250 \$4,543,173 10,872,566 36,992,764 \$47,865,330 3,129,706 3,231,384 902,173 955,983 10,103 357,380 \$367,483 10,103 358,383 \$368,486 10,103 355,204 \$365,307 10,102 357,534 \$367,636 10,103 360,206 \$370,309 10,102 358,205 \$368,307 10,102 357,538 \$367,640 10,102 361,045 \$371,147 10,103 10,102 407,687 \$417,789 732,191 \$742,284 10,102 408,062 \$418,164 10,093 10,751,346 32,224,161 S42,975,507 879,709 2,570,223 S3,449,932 879,859 2,598,562 \$3,478,421 879,859 2,621,794 \$3,501,653 884,663 2,645,683 \$3,530,346 884,813 2,638,036 \$3,522,849 891,018 2,688,876 \$3,579,894 891,018 2,682,390 \$3,573,408 886,064 2,689,014 \$3,575,078 890,561 2,689,183 \$3,579,744 945,830 2,855,059 \$3,800,889 2,721,644 \$3,613,715 2,823,697 \$3,769,578 Regular Time 945,881 Revised 892,071 Updated General & Administrative G&T Operations Total General & Administrative G&T Operations Total Employee Group General & Administrative G&T Operations General & Administrative G&T Operations Total General & Administrative G&T Operations Total General & Administrative G&T Operations Total General & Administrative General & Administrative Total **∓otal** Total G&T Operations G&T Operations Original Workpaper Reference No(s): ype of Filing: __ Date Jan-05 Jan-05 Feb-05 Feb-05 Mar-05 Mar-05 Apr-05 Apr-05 May-05 May-05 Jun-05 Jun-05 Aug-05 Aug-05 Sept-05 Sept-05 Nov-05 Nov-05 Dec-05 Dec-05 YTD-05 YTD-05 Jul-05 Jul-05 Oct-05 Oct-05

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East Kentucky Power Cooperative Case No. 2008-00409

Monthly Payroll Variance Analysis As of: December 31, 2004

Revised

Updated

Original

Type of Filing:

Workpaper Reference No(s):

(5.95) (11.70) (10.38) Total (6,17) (6,47) (6,40) (3.18) 1.37 (1.66) (0.99) (0.34)1.81 (4.65) (3.21) 2.99 (2.60) (1.36) 5.95 10.82 9.74 7.51 3.29 4.26 3.38 2.46 2.67 0.23 3.69 6.06 5.52 28.02 40.82 37.94 3.60 2.93 3.08 Variance Percentage (25.60) (1.27) (1.81) (32.89)(31.58) (24.97) (25.12) (11.78) 47.02 55.63 3.09 4.48 12.49 35.10 34.60 135.95 20.20 22.81 36.17 35.88 20,10 17,90 17,95 13.84 6.66 4.62 4.66 4.91 3.48 Regular Time (6.87) (9.74) (9.01) (6.19) (8.10) (7.62) 0.72 (2.36) (1.60) (0.55) (4.18) (3.27) 2.95 (3.65) (2.04) 7.85 3.99 4.97 3.75 0.58 1.38 5.88 7.30 6.95 2.14 (1.69) (5.06) 3.84 0.16 1.07 26.96 29.81 3.43 0.71 1.39 744,527 2,339,411 \$3,083,938 851,658 2,752,041 53,603,699 822,554 2,744,636 \$3,567,190 847,808 3,089,864 53,937,673 815,206 2,656,129 S3,471,335 818,360 2,718,675 \$3,537,035 798,414 2,769,121 \$3,567,535 847,995 2,985,810 \$3,833,806 9,938,959 33,860,686 \$43,799,645 2,611,978 \$3,404,969 806,677 2,726,294 \$3,532,972 1,046,868 3,963,277 \$5,010,145 792,991 9,650 366,271 \$375,921 115,654 5,016,458 \$5,132,112 9,426 228,436 \$237,862 5,972 349,469 \$355,441 9,030 477,186 \$486,217 9,859 482,385 \$492,244 7,083 520,884 \$527,966 Actual Overtime 13,036 416,888 \$429,924 5,388 404,996 \$410,384 13,297 363,326 \$376,622 5,493 265,556 \$271,049 8,563 371,865 \$380,428 18,857 769,197 \$788,054 735,101 2,110,975 \$2,846,075 845,686 2,402,572 \$3,248,258 817,166 2,339,639 \$3,156,806 9,823,305 28,844,228 \$38,667,533 Regular Time 732,863 2,086,562 \$2,819,425 783,341 2,245,708 \$3,029,049 793,381 2,362,969 \$3,156,350 809,714 2,390,572 \$3,200,286 838,778 2,612,678 \$3,451,456 809,797 2,346,811 \$3,156,607 788,555 2,286,736 \$3,075,291 840,913 2,464,927 \$3,305,839 1,028,011 3,194,080 \$4,222,091 Total 794,927 2,676,492 \$3,471,419 791,621 2,649,521 \$3,441,142 792,161 2,664,304 \$3,456,465 795,684 2,697,742 \$3,493,426 795,750 2,772,425 \$3,568,175 800,751 2,785,646 53,586,397 794,598 2,791,145 53,585,743 817,813 2,815,307 \$3,633,120 817,715 2,814,369 \$3,632,084 795,684 2,678,687 \$3,474,371 800,214 2,788,097 \$3,588,311 796,555 2,762,895 \$3,559,450 9,593,473 32,896,630 \$42,490,103 8,028 352,415 \$360,443 8,028 353,950 \$361,978 8,028 353,949 \$361,977 96,300 4,254,949 \$4,351,249 Budget Overtime 8,028 364,797 \$372,825 8,028 352,450 \$360,478 8,028 353,950 \$361,978 8,028 352,450 \$360,478 8,028 353,200 \$361,228 355,448 S363,476 8,028 354,248 \$362,276 8,028 354,297 \$362,325 7,992 353,795 \$361,787 8,028 787,722 2,419,975 \$3,207,697 792,186 2,434,897 \$3,227,083 792,723 2,431,697 \$3,224,420 783,593 2,297,106 \$3,080,699 784,133 2,310,354 \$3,094,487 787,656 2,326,237 53,113,893 787,656 2,343,792 53,131,448 809,785 2,461,010 S3,270,795 9,497,173 28,641,681 \$38,138,854 2,311,695 788,527 2,408,647 \$3,197,174 2,435,697 786,570 \$3,270,297 Regular Time 809,723 General & Administrative G&T Operations Total General & Administrative G&T Operations Total General & Administrative G&T Operations Total Employee Group General & Administrative General & Administrative G&T Operations General & Administrative G&T Operations General & Administrative G&T Operations Total General & Administrative General & Administrative G&T Operations G&T Operations G&T Operations Total Total lotal Total Feb-04 Feb-04 Mar-04 Mar-04 Maγ-04 Maγ-04 Date Jan-04 Jan-04 Apr-04 Apr-04 Sept-04 Sept-04 YTD-04 YTD-04 Jun-04 Jun-04 Aug-04 Aug-04 Nov-04 Nov-04 Oct-04 Oct-04 Dec-04 Dec-04 Jul-04 Jul-04

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East Kentucky Power Cooperative Case No. 2008-00409

Monthly Payroll Variance Analysis As of: December 31, 2003

Revised

Updated

Original

Type of Filing: __

(2.64) (4.09) (3.76) 3.67 15.68 19.96 18.95 (9.13) (11.17) (10.70) (4.50) (6.71) (6.21) (0.42)(1.27) 5.60 8.31 7.68 0.06 1.08 0.84 2.30 3.87 3.51 2.43 0.90 1.25 1.22 0.87 0.95 1.81 2.97 Variance Percentage (16.75) 55.18 54.01 (2.81) (11.35) (11.21) 19.75 30.84 30.67 145.95 28.76 30.68 (29.71) 29.90 29.00 (11,82) 35.82 20.43 8.80 8.99 33.48 65.52 65.00 14.71 71.71 70.78 62.48 62.98 92.81 21.80 1.97 2.27 35.11 Regular Time 15.87 15.45 15.56 (0.06) (2.88) (2.17) (2.79) 0.90 (0.35) 1.72 (3.69) (2.32) (6.32) (5.06) (5.38) (9.32) (12.97) (12.07) 2.52 (3.90) (2.30) 5.43 0.92 2.06 (5.76) (6.70) (6.47) (4.23) (8.49) (7.43) (0.24) (5.84) (4.44) (5.01) 1.24 2.45 2.14 916,643 3,073,100 \$3,989,743 9,312,392 31,381,172 540,693,564 780,965 2,568,869 \$3,349,835 785,688 2,622,274 \$3,407,962 789,415 2,645,392 \$3,434,806 2,758,289 \$3,573,222 743,391 2,654,887 \$3,398,277 743,815 2,444,851 \$3,188,666 772,267 2,587,590 \$3,359,858 790,238 2,648,801 \$3,439,039 Total 735,098 2,584,435 53,319,533 701,883 2,339,220 53,041,103 738,056 2,453,464 \$3,191,521 814,933 9,353 473,127 \$482,481 6,475 481,993 \$488,468 5,564 500,013 \$505,577 4,028 451,806 \$455,834 69,692 4,761,542 \$4,831,234 5,842 316,815 \$322,657 4,715 258,140 \$262,855 4,278 431,500 \$435,778 2,511 337,578 \$340,089 3,410 412,689 \$416,099 11,931 374,947 \$386,878 Actual Overtime 5,676 5,908 324,600 \$330,509 398,334 9,242,700 26,619,630 \$35,862,329 737,973 2,128,036 \$2,866,008 776,251 2,310,729 \$3,086,980 780,061 2,172,265 \$2,952,326 808,458 2,276,296 53,084,754 737,826 2,154,874 \$2,892,700 912,614 2,621,294 \$3,533,909 773,757 2,247,327 \$3,021,084 695,975 2,014,619 \$2,710,594 735,545 2,115,886 \$2,851,432 768,857 2,174,901 \$2,943,759 785,960 2,217,301 \$3,003,261 Regular Time 729,422 2,186,101 \$2,915,523 9,306,689 31,047,002 \$40,353,691 792,490 2,560,886 \$3,353,376 792,426 2,561,709 \$3,354,135 771,694 2,546,739 \$3,318,433 771,694 2,546,738 \$3,318,432 771,694 2,546,738 53,318,432 763,983 2,549,179 53,313,162 771,571 2,546,738 \$3,318,309 772,865 2,629,992 \$3,402,857 775,530 2,627,389 \$3,402,919 771,512 2,625,066 \$3,396,578 Total 778,840 2,672,542 \$3,451,382 772,390 2,633,286 \$3,405,676 4,839 291,140 \$295,979 58,200 3,639,078 53,697,278 4,851 291,194 \$296,045 4,851 291,194 \$296,045 4,851 291,194 \$296,045 4,851 291,194 \$296,045 4,851 317,694 \$322,545 4,851 291,194 \$296,045 4,851 317,694 S322,545 4,851 291,194 \$296,045 Budget Overtime 4,851 4,851 318,314 \$323,165 4,851 317,694 \$322,545 329,378 \$334,229 766,843 2,255,545 \$3,022,388 9,248,489 27,407,924 \$36,656,413 787,587 2,270,569 \$3,058,156 759,132 2,257,985 \$3,017,117 766,843 2,255,544 \$3,022,387 766,843 2,255,544 \$3,022,387 787,639 2,269,692 53,057,331 766,661 2,307,372 S3,074,033 767,539 2,314,972 53,082,511 768,014 2,312,298 53,080,312 770,679 2,309,695 \$3,080,374 766,720 2,255,544 \$3,022,264 2,343,164 Regular Time 773,989 General & Administrative G&T Operations Total Employee Group General & Administrative G&T Operations General & Administrative G&T Operations Total General & Administrative G&T Operations General & Administrative General & Administrative G&T Operations General & Administrative G&T Operations G&T Operations Total Total Workpaper Reference No(s): YTD-03 YTD-03 Sept-03 Sept-03 Nov-03 Nov-03 Dec-03 Dec-03 Aug-03 Aug-03 Мау-03 Мау-03 Jun-03 Jun-03 Oct-03 Oct-03 Feb-03 Feb-03 Mar-03 Mar-03 Apr-03 Apr-03 Jul-03 Jul-03 Date Jan-03 Jan-03

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 33

**RESPONSIBLE PERSON:** 

Ann F. Wood

**COMPANY:** 

East Kentucky Power Cooperative, Inc.

<u>Request 33.</u> Provide a copy of all wage, compensation, and employee benefits studies, analyses, or surveys conducted since East Kentucky's last rate case or currently utilized by East Kentucky.

Response 33. Copies of wage and salary reports resulting from studies conducted since East Kentucky's last rate case are provided on the enclosed CD. Note that certain exhibits have been omitted from this report, as they contained personal employee information. Copies of analyses performed on East Kentucky's defined benefits pension plan since East Kentucky's last rate case are also provided on the enclosed CD.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 34

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 34. For each employee group, state the amount, percentage increase, and effective dates for general wage increases and, separately, for merit increases granted or to be granted in 2006, 2007, the base period, and the forecasted test period.

Response 34. The EKPC Board of Directors approved an average 4.1% merit increase for eligible regular full-time EKPC employees effective September 28, 2008. Details of this merit increase are provided on pages 2 through 4 of this response.

There were no merit or general wage increases granted in 2007.

The EKPC Board of Directors approved a 3% general increase for all regular full-time EKPC employees who met performance expectations effective October 29, 2006.

EKPC budgeted 5% and 3% merit increases in 2009 and 2010, respectively.

# **EKPC 2008/2009 PERFORMANCE INCREASE RESULTS** TOTAL COMPENSATION

TOTAL	⋖	AVAIL (\$)		BASE (\$)	LUMP (\$) TOTAL (\$)	TOTAL (	<b>(</b> \$	%
NON SKILL-BASED PAY	↔	947,463	↔		672,540 \$125,873 \$ 798,413	\$ 798,4	13	84%
SKILL-BASED PAY	↔	\$ 765,197	↔		563,494 \$ 14,017 \$ 577,511	\$ 577,5	<del></del>	75%
Sub-total	8	,712,660	€\$	\$1,712,660 \$ 1,236,034 \$139,890		\$ 1,375,924	24	%08
		4.10%		2.96%	0.33%	3.2	3.29%	
Adjustment	<del>69</del>	209,560 \$	€9	199,390		\$ 199,390	06	95%
		0.50%		0.48%	0.00%	0.4	0.48%	
Total	65	,922,220	€>	\$1,922,220 \$ 1,435,424 \$139,890 \$1,575,314	\$ 139,890	\$ 1,575,3	14	0.82
		4.60%		3.44%	0.33%	3.7	3.77%	
Board Approved ****	€9	\$1,978,000				\$1,578,676	92	0.80

****\$1,763,000 Merit plus \$215,000 Discretionary based on \$43,000,000 payroll budget; actual salaries are \$41,772,209

AVAIL (\$) = Available merit dollars
BASE (\$) = Merit dollars used for base salary increases
LUMP (\$) = One time lump sum dollars used
TOTAL (\$) = Total increase dollars used

# EKPC 2008/2009 PERFORMANCE INCREASE RESULTS SKILL-BASED PAY COMPENSATION PLAN

DEPARTMENT	۲	AVAIL (\$)	"	BASE (\$) LUMP (\$) TOTAL (\$)	긔	MP (\$)	۲	OTAL (\$)	%
Corporate Services	<del>⇔</del>	18,169	↔	7,948	↔	ŧ	↔	7,948	44%
G&T Operations	↔	747,028 \$	↔	555,546 \$ 14,017 \$	₩	14,017	↔	569,563	%92
Total	8	765,197 \$	63		မှာ	14,017	€\$	563,494 \$ 14,017 \$ 577,511	75%
Percent		4.10%		3.02%		0.08%		3.09%	

AVAIL (\$) = Available merit dollars BASE (\$) = Merit dollars used for base salary increases LUMP (\$) = One time lump sum dollars used TOTAL (\$) = Total increase dollars used

# NON SKILL-BASED PAY COMPENSATION PLAN

DEPARTMENT	٨	AVAIL (\$)	"	BASE (\$) LUMP (\$) TOTAL (\$)	듸	JMP (\$)	TOTAL	(\$)	%
Corporate Services	↔	168,233	↔	86,203	↔	\$ 33,800	\$ 120,003	003	71%
Executive	ક્ક	38,804	↔	38,690	↔	,	\$ 38,690	069	100%
Finance	₩	70,915	↔	66,828 \$	↔	1,649	\$ 68,477	477	%26
Legal	69	26,751	↔	8,889	↔	5,300	\$ 14,189	189	53%
Power Supply	₩	121,274	↔	105,228	မှာ	5,000	\$ 110,228	228	91%
G&T Operations	↔	521,486 \$	↔	366,702 \$ 80,124 \$ 446,826	₩	80,124	\$ 446.	826	%98
Total	8	947,463	€9	672,540 \$125,873 \$798,413	<del>69</del>	125,873	\$ 798,	413	84%
Percent		4.10%		2.91%		0.54%	ĸ,	3.46%	

AVAIL (\$) = Available merit dollars BASE (\$) = Merit dollars used for base salary increases LUMP (\$) = One time lump sum dollars used TOTAL (\$) = Total increase dollars used

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 35

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 35. Provide detailed descriptions of all early retirement plans or other staff reduction programs East Kentucky has offered or intends to offer its employees during either the base period or the forecasted test period. Include all cost-benefit analyses associated with these programs.

Response 35. East Kentucky has not and does not intend to offer any early retirement plans or institute any staff reduction programs during either the base period or the forecasted test period.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 36** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

**Request 36.** Concerning employee fringe benefits:

A. Provide a detailed list of all fringe benefits available to East Kentucky employees and the expected cost of each benefit in the base period and the forecasted test period. Indicate which fringe benefits, if any, are limited to management employees.

b. Provide comparative cost information for the 12 months preceding the base period and the base period. Explain any changes in fringe benefits occurring over this 24-month period.

**Response 36.** a. See page 2 of this response.

b. See page 3 of this response.

# EAST KENTUCKY POWER COOPERATIVE, INC. LISTING OF FRINGE BENEFITS--BASE PERIOD AND FORECASTED PERIOD

	Provided to Active Employees	Base Period	Forecasted Period
1802	Retirement	\$ 6,944,390	\$ 7,510,915
1804	Dental - Vision	206,656	220,000
1805	401K - Employer 2% Contribution	819,006	863,000
1806	LTD Insurance	284,906	300,000
1807	Business Travel Insurance	5,058	1,500
1808	Employee Safety Awards	13,000	25,000
1809	Group Term Life/AD&D	210,946	230,665
1811	Vending Supplies	27,325	25,940
1812	Post Retirement Medical Insurance	3,202,500	3,150,000
1814	Employee Food Certificates	-	26,000
1815	Employee Recreation	19,000	19,000
1816	Employee Recruiting/Relocation	187,926	144,000
1817	Employee Association Board Lunches	1,733	2,000
1818	Employee Service Awards	60,419	60,000
1819	Employee Physicals	15,470	14,000
1821	Employee Recognition Dinner	34,000	40,000
1823	Retiree Lunch	618	500
1825	Workers Compensation	230,887	237,850
1827	Key Contributor Awards	53,607	100,000
1829	Employee Assistance Program (EAP)	20,653	21,500
1831	Wellness Program	172,460	165,000
1832	Medical Surveillance	81,461	96,610
1834	CDL Physicals	2,469	3,310
1835	CDL Drug & Alcohol Testing	3,236	3,085
1836	Corporate Drug & Alcohol Testing	10,529	10,425
1837	Medical Insurance - PPO	6,218,818	6,737,500
1850	401K - Employer 6% Contribution	73,766	214,170
1851	401K - Employer 4% Contribution	47,096	143,250
		18,947,936	20,365,220
	Provided to Retirees		
1810	Retired Employees Life Insurance	27,327	28,665
1822	Executive Retirement Plan	40,791	45,000
1842	Retiree Medical - PPO	624,119	758,415
		692,238	832,080
	Total	\$ 19,640,173	\$ 21,197,300

Note that in September 2008 the President and CEO was granted a \$15,000 annual car allowance. This benefit is not available to other employees and was not budgeted

# EAST KENTUCKY POWER COOPERATIVE, INC. LISTING OF FRINGE BENEFITS--BASE PERIOD AND 12 MONTHS PRIOR TO BASE PERIOD

		12-months prior to		
	Provided to Active Employees	Base Period	Base Period	Variance
1802	Retirement	\$ 8,824,916	\$ 6,944,390	
1804	Dental - Vision	197,093	206,656	
1805	401K - Employer 2% Contribution	788,022	819,006	
1806	LTD Insurance	317,478	284,906	
1807	Business Travel Insurance	7,775	5,058	
1808	Employee Safety Awards	20,289	13,000	
1809	Group Term Life/AD&D	225,751	210,946	
1811	Vending Supplies	24,043	27,325	
1812	Post Retirement Medical Insurance	2,410,611	3,202,500	
1814	Employee Food Certificates	25,117	•	
1815	Employee Recreation	19,000	19,000	
1816	Employee Recruiting/Relocation	103,335	187,926	
1817	Employee Association Board Lunches	1,507	1,733	
1818	Employee Service Awards	76,526	60,419	
1819	Employee Physicals	12,136	15,470	
1821	Employee Recognition Dinner	37,290	34,000	
1823	Retiree Lunch	351	618	
1825	Workers Compensation	591,074	230,887	
1827	Key Contributor Awards	103,951	53,607	
1829	Employee Assistance Program (EAP)	15,172	20,653	
1831	Wellness Program	92,632	172,460	
1832	Medical Surveillance	73,836	81,461	
1834	CDL Physicals	1,888	2,469	
1835	CDL Drug & Alcohol Testing	3,361	3,236	
1836	Corporate Drug & Alcohol Testing	10,105	10,529	
1837	Medical Insurance - PPO	4,763,497	6,218,818	
1850	401K - Employer 6% Contribution	13,529	73,766	
1851	401K - Employer 4% Contribution	9,019	47,096	
		18,769,304	18,947,936	
	Provided to Retirees			
1810	Retired Employees Life Insurance	19,942	27,327	
1822	Executive Retirement Plan	335,619	40,791	
1842	Retiree Medical - PPO	596,819	624,119	
		952,381	692,238	
	Total	\$ 19,721,684	\$ 19,640,173	-0.41%

The variance between the two time periods is a decrease of 41%, which is an immaterial difference.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 37

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 37. Provide a complete description of East Kentucky's Other Post-retirement Employee Benefits package(s) provided to its employees.

Response 37. The policy describing East Kentucky's Other Post-retirement Employee Benefits provided to its employees is provided on pages 2 through 6 of this response.

## EAST KENTUCKY POWER COOPERATIVE

POLICY NO. 505 July 6, 1979

# INSURANCE BENEFITS

## I OBJECTIVE

To provide insurance benefits which will enable East Kentucky Power Cooperative ("EKPC") to attract and retain competent personnel and to provide protection for Directors and Alternate Directors, as indicated, while traveling on official business for EKPC.

## II. CONTENT

- A. The following fringe benefits are available to all full-time employees and are subject to the specific terms and conditions of currently applicable policies.
  - 1. EKPC will make available the following employee benefits (certain benefits will require employee contributions):

Retirement Security Program – (Employees hired prior to 01/01/07 only)

- 2.0% with COLA Benefit level service prior to 01/01/08
- 1.8% without COLA Benefit level service after 12/31/07

Business Travel Accident Insurance

Long-Term Disability Insurance

Medical Insurance

Dental Insurance

**Employee Assistance Program** 

Double Salary Term Life Insurance

Double Salary Accidental Death and Dismemberment

Insurance (Self –Insured Aerial Line Inspection)

Group Dependent Term Life Insurance

Supplemental Employee Death Benefit (Employees hired prior to

01/01/07 only)

Vision

Voluntary Life Insurance

Long-Term Care

Section 125 Cafeteria Plan

July 6, 1979

- 401K Pension Plan 2% Employer Matching of base wages (Employees hired prior to 01/01/07 only)
- 401K Pension Plan 6% Employer provided and 4% Employer matching of base wages (Employees hired on or after 01/01/07 only)

MetLife Insurance Payroll Deduction Program Homestead Funds

- In the event of death of a covered employee (active or disabled), the Employee Group Medical Insurance is available to his/her covered dependent spouse and dependent children at full cost provided, however, if on the date of death, the deceased employee hired prior to 01/01/07 had at least ten (10) years of service or the deceased employee hired on or after 01/01/07 had at least twenty (20) years of service and was at least age 55, the covered dependent spouse and dependent children will receive a 50% discount. This coverage will be available until:
  - (a) spouse remarries, or
  - (b) covered spouse and/or covered children become eligible for benefits under any other employer sponsored plan, or
  - (c) a child ceases to be a dependent.
  - (d) The 65th birthday of the deceased employee hired on or after 1/01/07.
- 3. Business Travel Accident Insurance
  - (a) The premium on the \$100,000 Business Travel Accident Insurance will be provided for the President and Chief Executive Officer ("President and CEO") and executive positions who directly report to the President and CEO.
  - (b) The premium on the \$50,000 Business Travel Accident Insurance will be provided for all other full-time employees.
- B. The following fringe benefits are available to all temporary and part-time employees who work at least 1,000 hours in their first 12 months of employment or during any subsequent calendar year, and are subject to the specific terms and conditions of currently applicable policies.

EKPC will reimburse eligible temporary and part-time employees for 50% of their out-of-pocket medical plan insurance premiums on a monthly basis during active service. The monthly maximum reimbursement will not exceed 50% of EKPC's monthly medical contribution rates as applied to EKPC's active full-time employees.

- C. The following benefits are available to retired employees and are subject to the specific terms and conditions of currently applicable policies:
  - EKPC will pay 1/2 the cost of the Employee Group Medical for retired employees, their spouses and dependent children if the employee was hired prior to 01/01/07 and has completed a minimum of 10 years of continuous service with EKPC, and has also attained the minimum retirement age of 55 years, or if the retiring employee was hired on or after 01/01/07, has completed a minimum of 20 years of continuous service with EKPC, and has also attained the minimum retirement age of 55 years. Employee Group Medical Insurance for retired employees hired on or after 01/01/07 will end on the retired employee's 65th birthday or upon retirement if employee retires after his/her 65th birthday. Only the spouse and dependent children covered on the retired employee's last day of active service will be eligible for Employee Group Medical Insurance unless they are entitled to special enrollment rights under the Health Insurance Portability and Accountability Act.

EKPC will pay 1/2 the cost of the Retired Employee Life Insurance, if the retiring employee was hired prior to 01/01/07, has completed a minimum of 10 years of continuous service with EKPC, and has also attained the minimum retirement age of 55 years, or if the retiring employee was hired on or after 01/01/07, has completed a minimum of 20 years of continuous service with EKPC, and has also attained the minimum retirement age of 55 years.

- 2. The Employee Assistance Plan is available at no cost to retirees, retiree dependents and dependents of deceased retirees.
- 3. Retired Employee Life Insurance coverage is available in the amount of \$10,000. The coverage of retirees who retired prior to 1/01/86 is limited to a maximum of \$5,000.
- 4. Other benefits available at full cost to retirees are:

July 6, 1979

Long-Term Care Met Life Insurance Program Homestead Funds

- 5. In the event of death of the covered retiree, the Employee Group Medical Insurance is available to the surviving eligible dependent spouse and eligible dependent children. A discount rate may apply. This coverage will be available until:
  - (a) spouse remarries, or
  - (b) the covered spouse and/or covered children become eligible for benefits under any other employer-sponsored plan, or
  - (c) a child ceases to be a dependent.
  - (d) The 65th birthday of the deceased employee hired on or after 1/01/07.
- D. The following benefits are applicable to EKPC Directors and Alternate Directors and are subject to the specific terms and conditions of currently applicable policies.
  - The premium on the \$100,000 Business Travel Accident Insurance will be paid for Directors and Alternate Directors with coverage applicable only while traveling as a Director of EKPC.
  - 2. The premium on the \$20,000 24-Hour Accident Insurance for Directors will be paid by EKPC.
- E. All of said insurance contracts will govern in all matters related to the insurance plans provided by EKPC. The exact coverage and the conditions for coverage of such insurance will be determined by the terms and conditions of the policy or contract. As has been our practice, EKPC reserves the absolute right to amend, suspend, withdraw, discontinue or terminate each benefit plan in whole or in part at any time for any and all participants of the plan.
- F. The President & CEO or his designee, shall be granted authority to negotiate insurance benefits outside the normal guidelines when hiring individuals from outside the organization. This granted authority is to be used only after an offer has been made within the regularly applied guidelines and only in the event that it is deemed necessary to attain the qualified individual.

# III. RESPONSIBILITY

- A. The President and CEO shall, without further Board approval, approve any increased premiums charged by the carrier now providing coverage if, in his opinion, he believes such increases are justifiable.
- B. The President and CEO shall, without further authority from the Board of Directors, approve all changes to the Employee Group Health Plans covered by this policy except for the termination of any particular insurance plan.
- C. The President and CEO, or his designee, shall ne gotiate all insurance coverages or changes in coverages and make appropriate recommendations to the Board as to carrier and coverages and cost of same except as provided in Section III. B. above.
- D. The President and CEO is responsible for seeing that these programs are properly administered and that all individuals covered by this Board policy are properly informed.

Amended: 06-20-83	Amended: 12-06-94	Amended: 02-07-00
Amended: 12-13-83	Amended: 01-10-95	Amended: 10-03-06
Amended: 02-11-86	Amended: 03-12-96	Amended: 09-11-07
Amended: 11-13-90	Amended: 12-03-96	Amended: 11-13-07
A	A	

Amended: 08-03-93 Amended: 01-05-99

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 38** 

RESPONSIBLE PERSON: Ann F. Wood

**COMPANY:** East Kentucky Power Cooperative, Inc.

Request 38. Provide all current labor contracts and the most recent labor contracts previously in effect.

Response 38. East Kentucky does not have any labor contracts.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 39** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 39. Provide each group medical insurance policy that East Kentucky currently maintains.

Response 39. Summary plan descriptions regarding East Kentucky's medical insurance programs are provided on the enclosed CD.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 40** 

**RESPONSIBLE PERSON:** 

Ann F. Wood

**COMPANY:** 

East Kentucky Power Cooperative, Inc.

Request 40. Provide a schedule reflecting the salaries and other compensation of each executive officer for the base period and three most recent calendar years. Include the percentage annual increase and the effective date of each increase, the job title, duty and responsibility of each officer, the number of employees who report to each officer, and to whom each officer reports. For employees elected to executive officer status since the test year in East Kentucky's most recent rate case, provide the salaries for the persons they replaced.

Response 40. The duties and responsibilities of the President and Chief Executive Officer are included on pages 2 through 15. The three most recent calendar year salary information for Robert M. Marshall and Roy M. Palk are included on pages 16 and 17, respectively. Base period salary information for Robert M. Marshall is included in Volume 5, Tab 52 of the Application. Robert M. Marshall has 5 direct reports.

# EAST KENTUCKY POWER COOPERATIVE

POLICY NO. 103

JULY 6, 1979

# DELEGATIONS FROM THE BOARD OF DIRECTORS TO THE PRESIDENT AND CHIEF EXECUTIVE OFFICER

## I. OBJECTIVE

To clearly define the delegations from the Board of Directors ("Board") to the President and Chief Executive Officer ("President and CEO") to give him the authority he needs to adequately direct the operations of East Kentucky Power Cooperative ("EKPC") and to report to the Board on the results achieved.

## II. CONTENT

# A. Planning

## 1. Objectives and Policies

To formulate objectives and policies of EKPC to be recommended to the Board for their consideration. Such objectives and policies shall be reviewed by the President and CEO once a year and a recommendation made on any revisions required.

## 2. Long and Short Range Plans

- a. To formulate and recommend to the Board short and long range plans in such areas as power supply, power requirements and load forecasts, need for generation, transmission, and substation capacity, procurement of fuel, financing, energy management, member and public relations, materials management, construction, and manpower requirements, and to report to the Board on results compared to such plans.
- b. To develop studies to determine long range power requirements of EKPC members and the delivery points, substation capacity, transmission and generating capacity to meet these needs, and to make appropriate recommendations to the Board.

## 3. Membership Meetings

a. To develop plans for annual and other member meetings and to make appropriate recommendations to the Board.

b. To develop plans for as-needed meetings of Member System Managers and to report to the Board on the results of such meetings. An agenda for such meetings should be prepared and mailed in advance to all Managers. Minutes shall be kept of such meetings and distributed to each Manager and Board member.

# 4. Annual Work Plans and Budgets

To formulate annual work plans and budgets for EKPC and recommend them to the Operations, Services and Support Committee and to the Board for their consideration, and to provide detailed reports on revenue, expenses, and other results compared to such plans.

# 5. Legislation

To analyze and determine, in coordination with the Kentucky Association of Electric Cooperatives ("KAEC"), appropriate positions on state and federal legislative and regulatory matters, consistent with established Board policy.

## B. Organization

# 1. Organization Structure

- a. To review periodically all activities of EKPC and to determine the organization structure best suited to carry out EKPC's overall objectives.
- b. To determine, with the appropriate staff members, the need for additional positions, the transfer, reassignment, or elimination of present positions, and to effect such changes, provided they are in accordance with corporate strategy and the wage and salary program. The addition of personnel requires the approval of the Board, if not included in the approved capital/manpower budget. Annual reports shall be made to the Board on changes made in staffing or organizational structure.

# 2. Selection of Personnel

a. To develop or approve standards and qualifications for use in recruitment, transfer, and promotion of employed personnel. Such standards and qualifications shall meet all federal and state legal requirements.

b. To select, appoint, transfer, promote, and release all employed personnel within the limitations of Board policy.

#### 3. Training

- a. To see that his staff is trained in accordance with the qualifications and requirements of their positions.
- b. To initiate and promote appropriate management, professional, and technical training programs for all personnel within the limitations of the approved budget and Board policy, including sending personnel to appropriate training programs outside the organization.

#### 4. Performance Appraisals

- a. To appraise periodically the performance of his immediate staff and to counsel with them and assist them to develop and improve.
- b. To see that a performance appraisal program is established and carried out for all personnel and that adjustments are based on established policies and procedures.

#### 5. Position Descriptions

To see that written position descriptions and job specifications are prepared and reviewed annually for all personnel. Such completed descriptions will not require Board approval.

#### 6. Employee Benefits

To administer or approve activities and actions with respect to vacations, holidays, sick leave, and other employee benefit programs for EKPC personnel, within established policies and within the limitations of the budget. A report shall be presented to the Board annually describing the various benefits, the employee and employer contribution, and what percent said benefits are of payroll.

#### 7. Overtime

To see that overtime is monitored and to report periodically to the Board on overtime as a percent of wages compared to previous years.

#### 8. Consultants

- a. To recommend to the Board for approval the employment of principal consultants, other than the auditor and legal counsel to the Board, and to negotiate contracts or agreements for services of such consultants to be recommended to the Board for approval. The negotiation and awarding of all contracts with such consultants shall comply with Rural Utilities Service ("RUS") and National Rural Utilities Cooperative Finance Corporation ("CFC") policies and procedures.
- b. To select and appoint other outside specialized consultants, including Retained Counsel, and to negotiate contracts or agreements for services of such specialized consultants, within the limitations of the work plan and budget, and to advise the Board of actions taken, within the limitations of Section C, Paragraph 4 (a) of this policy. Contracts for such specialized consultants exceeding such limitations shall be subject to review by the Board Committee having authority over the subject matter and approved by the Board.
- c. To report to the Board periodically on services to be provided, the work accomplished, and the fees received by all consultants.

#### 9. Wage and Salary Administration

- a. To develop a systematic compensation administration program and present it to the Operations, Services and Support Committee of the Board for its review and for it to make an appropriate recommendation to the Board.
- b. To determine all salary adjustments, except for the President and CEO, within the Board approved wage and salary plan and policy and within the limitations of the budget. A detailed report is to be provided to the Board annually on salary adjustments granted.
- c. To evaluate new positions and re-evaluate existing positions, if their responsibilities and authorities substantially change, and as a result of such evaluation or re-evaluation, place these positions in the Board approved wage and salary plan.
- d. To conduct necessary labor surveys to determine wages and salaries paid for comparable jobs in the area from which EKPC recruits personnel, and make recommendations annually to a committee of the Board on any

revisions required in the wage and salary plan and the merit budget, taking into account the financial condition of EKPC.

#### C. Operations

#### 1. Overall Administration

- a. To direct the day-to-day operations and activities of EKPC, except as specified otherwise by the Bylaws or the Board; delegate appropriate authority to his immediate staff; authorize further delegation of his authority to any level of management, with full recognition that he cannot be relieved of his overall responsibility or any portion of his accountability.
- b. To manage operations of EKPC in accordance with the objectives and policies of the Board and in accordance with all RUS, CFC, and other lending institutions' policies and procedures.
- c. To designate one of the vice presidents to serve as vice president in charge in the absence of the President and CEO.
- d. To see that staff advice and assistance is provided to the Board and all committees, and to participate in the deliberation of these groups as requested or required.
- e. To accept invitations to participate in or designate other staff members to participate in national, state, and local meetings which further the best interests of EKPC, within the limitations of Board policy and the approved budget. Participation by the President and CEO in such activities, which requires considerable time over a sustained period, requires the approval of the Board. The President and CEO's serving on the board of other organizations requires the approval of the EKPC Board.
- To determine the transportation needs of EKPC, with the understanding that the number of owned or leased vehicles individually assigned to employees will be minimized and a pool of owned or leased vehicles will be utilized, both to be done in the most economical and practical way possible. EKPC owned or leased vehicles shall only be used for trips, which are primarily official business.

g. To sign any contracts on behalf of EKPC relating to the day-to-day operations of EKPC, which have been approved by the Board, or for which no Board approval is required by law, the Bylaws or these Board Policies.

#### 2. Membership Services

To direct appropriate and efficient membership services in such areas as, but not necessarily confined to, public and member system relations, marketing, load management, energy conservation, communications, and research as authorized by the Board. Services rendered to individual member systems, for the benefit of only those systems, shall be provided on a cost reimbursable basis.

#### 3. Legislation

- a. To develop and carry out, in consultation with the KAEC and within Board policy, a legislative program furthering EKPC's objectives and policies. Such a program will include, but not be limited to, research, preparation of testimony, presentation of testimony before appropriate committees, consultation with members of Congress, the State Legislature, and state and federal administrative and regulatory agencies.
- b. To participate with allied groups to obtain their increased understanding and support of EKPC's legislative and regulatory objectives and programs.

#### 4. Financial

a. To administer the approved budget and to enter contracts and/or purchase or option real property for budgeted items up to \$1,000,000, and to approve and enter contracts and/or purchase or option real property for (a) non-budgeted items up to \$500,000 and (b) all items which, in his judgment, are vital to effect unanticipated emergency maintenance, repairs, or similar emergency situations. Expenditures for all non-budgeted items over \$100,000 shall be reported each month to the Board, and all emergency expenditures, or contracts shall be reviewed by the Operations, Services and Support Committee. All other expenditures or contracts shall be presented to and approved by the Board. Notwithstanding anything to the contrary stated above, all purchases of coal, including but not limited to, long-term, short-term, spot and test purchases, and budgeted, non-budgeted

- and economy and emergency purchases, shall be conducted pursuant to Board Policy No. 403.
- b. To authorize prudent investment of EKPC's funds in order to protect and enhance EKPC's cash and financial position and to authorize the use of future contracts, forward contracts, or options for risk management purposes. Investments will be restricted to those types allowed or approved by the RUS.
- c. To authorize and approve the travel and expenses of personnel, except the President and CEO's, on EKPC business, within the limitations of the budget and within established policy. All such expenses are to be supported by itemized expense accounts with receipts attached as appropriate. Expenses of the President and CEO will be approved by the Secretary-Treasurer prior to payment, with a quarterly written report to be submitted to the Board.
- d. To approve accounting systems, procedures, statistics, and types of reports necessary for sound financial management of EKPC and to meet the requirements of lending and regulatory agencies and for necessary control information required by the Board.
- e. To purchase all equipment, vehicles, hardware, furniture, materials, and supplies in accordance with Board policy. All purchases shall comply with RUS and CFC policies or procedures. All purchases of major equipment, major vehicles, or large quantities of materials shall be done with competitive bids to be approved by the Board, except as indicated in Board Policy No. 401.
- f. To negotiate contracts for construction in accordance with RUS and CFC procedures, with such contracts to be submitted to the Board. Once approved, the contracts will be awarded in accordance with RUS and CFC procedures.
- g. To negotiate for the establishment of a line of credit with Board approved lending institutions in amounts approved by the Board.
- h. To sign checks for payment of bills, salaries, and other expenditures in accordance with Board Policy No. 201.

- To open bank accounts in Board approved banks as may be deemed necessary as depository for funds of EKPC and advise the Board of same.
- j. To see that necessary loan applications and documentation are prepared and submitted to the Board for approval as required, and to carry out negotiations with various financing institutions with the loans negotiated subject to the approval of the Board.
- k. To oversee preparation of the documentation necessary for the issuance of bonds and to carry out negotiations with financing institutions for the sale of such bonds and to obtain Board approval of such sale.
- I. To determine insurance coverages required and to negotiate purchase of such coverages.
- m. To authorize individual professional and civic memberships in clubs and organizations in which he thinks membership of himself or staff members would be helpful and to authorize payment of dues by EKPC within the limitations of the budget and established Board policy. Professional and civic membership fees and expenses will be paid in accordance with Board Policy No. 513.
- n. To authorize credit and establish credit guidelines and limits, up to \$5 million per customer, for sale of bulk electric power and/or transmission services.
- o. To approve trading limits and guidelines and establish risk parameters to buy and sell power for power marketing purposes in accordance with established credit guidelines.

#### D. Control

#### 1. Operations

To submit periodic and special reports to the Board on conformity of operations with approved objectives, policies, and programs; to recommend any revisions requiring Board approval and to direct any remedial action required.

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#### 2. Finances

To submit periodic and special reports to the Board on receipts, disbursements, and cash balances to keep them informed of EKPC's financial position and conformance to financial plans and forecasts, and to see that all persons having access to cash or responsible for purchasing of materials are properly bonded.

#### 3. Budgets

To report monthly to the Board on revenues and expenditures compared to budget, to recommend any revisions required, and to direct any necessary remedial action.

#### 4. Annual Financial Audit

To participate with the Board in the review, with the auditor present, of the annual financial audit and management letter and direct any remedial action required and to see that the management letter from the auditor is sent to each Board member, along with the Audit Report, prior to the meeting at which they are to be discussed.

#### 5. Materials Management

- a. To determine the amount of and establish proper controls of all physical inventories to minimize investment in inventories needed to meet operating and construction needs.
- b. To see that a system is established to accurately account for all materials used.

#### 6. Member System Needs

Make systematic and regular inquiries into member system needs and address any such needs appropriately by taking corrective action or by recommending appropriate revisions in Board policy.

#### 7. Reliability of Service

To submit annually to the Board a report on service reliability and any remedial action taken.

#### 8. Bylaws

To report to the Board on annual review with the General Counsel of the Bylaws and to recommend any revisions required.

#### 9. Availability of Power Supply

To report periodically to the Board on load growth compared to availability of power and to recommend plans to meet anticipated growth to ensure an adequate and reliable supply for the member systems at the lowest possible cost consistent with sound management practices.

#### 10. Wholesale Power Rates

To continually study wholesale power rates compared to projections and to recommend to the Board, as far in advance as possible, any changes in wholesale power rates necessary to maintain financial strength and stability and to meet all requirements of lending and regulatory agencies.

#### 11. Construction

To review construction practices to make sure all construction is done in accordance with RUS and CFC policies and procedures so that reimbursement for work in progress can be obtained promptly.

#### 12. Business Unit Reports

To direct each business unit to annually report to the Board on key activities.

#### III. RESPONSIBILITY

- A. The President and CEO shall report to the Board periodically on how he is carrying out these delegations. He may make further delegations to his staff.
- B. The Board of Directors is responsible for approving any changes in the delegations to the President and CEO.

Amended:	11-20-79
Amended:	02-12-80
Amended:	10-14-80
Amended:	03-10-81
Amended:	12-09-86
Amended:	02-10-87
Amended:	03-10-87
Amended:	04-07-87
Amended:	03-13-90
Amended:	06-09-92
Amended:	08-03-93
Amended:	02-15-94
Amended:	12-06-94
Amended:	01-10-96
Amended:	11-12-96
Amended:	01-06-98
Amended:	02-10-98
Amended:	11-14-00
Amended:	09-09-03

#### EAST KENTUCKY POWER COOPERATIVE

POLICY NO. 104 JULY 6, 1979

### BOARD OF DIRECTORS - PRESIDENT AND CHIEF EXECUTIVE OFFICER RELATIONSHIP

#### I. OBJECTIVE

To establish the policy governing the basic relationship between the Board of Directors ("Board") and the President and Chief Executive Officer ("President and CEO"), including the principles involving the delegation of authority.

#### II. CONTENT

The Board of East Kentucky Power Cooperative ("EKPC") recognizes, establishes, and maintains the following guidelines in their relationship with the President and CEO:

- A. It is recognized that good management is the most important factor in the success of EKPC. This includes a strong and effective Board, President and CEO, and staff, as well as dedicated and capable employees. In exercising its management responsibilities, the Board reserves its authority to establish policies, approve plans and programs, and delegate authority to its President and CEO, except those that are by law, the Articles of Incorporation and Bylaws, conferred upon or reserved to their members.
- B. The Board recognizes its responsibility and its need to establish policies, approve plans and programs, appraise results achieved, and delegate authority to the President and CEO to execute and carry out plans, programs, and policies. The President and CEO shall, among other things, be responsible for the hiring of capable personnel within the limitations of Board policy, determining compensation with the approved wage and salary plan and policy, training, supervising, and terminating, if necessary.
- C. All policies of the Board shall be adopted at regular and special meetings, acting collectively as a Board. The President and CEO is delegated the responsibility of carrying out such policies and reporting back to the Board on the results achieved.

- D. The Board recognizes that should any Director undertake in private conversation with others to make commitments for the Board, unless directed officially by the Board, that Director becomes involved in a serious breach of policy, which might disrupt the entire organization. The Board member shall be subject to rebuke from his fellow Board members should he attempt to make commitments unofficially for the Board.
- E. It shall be the policy of the Board to refrain as individuals from discussing personnel problems with the personnel of EKPC. The Board, in consultation with the President and CEO, may confer with key personnel at regular or special meetings of the Board.
- F. It shall be distinctly understood that the "flow" of authority for the management of EKPC shall pass through the President and CEO, and the President and CEO shall be the connecting link between the Board and the personnel. The Board shall require full and complete information from the President and CEO concerning all matters in connection with the management of EKPC as set forth in Board policies.
- G. Primarily, the purpose of this policy is to define the relationship that shall exist between the Board, who are elected representatives of the members, and the President and CEO who is employed by the Board. The Board recognizes that efficient management of EKPC can exist only through mutual understanding and complete cooperation between the Board and the President and CEO. The President and CEO is expected to produce results and give an account to the Board for his stewardship. His performance cannot be of the best unless he is given latitude to exercise independent judgement in executing policies of the Board. The Board acknowledges that obligation, gives the President and CEO that latitude of judgement and discretion, and expects faithful performance in carrying out all of the policies of the Board.
- H. The Board recognizes their responsibility for the employment of a President and CEO, and further, the additional responsibility for a systematic appraisal annually of the President and CEO's performance in order that growth, development, and effective improvements are encouraged.

#### III. RESPONSIBILITY

A. The Chairman of the Board shall be responsible for inviting the attention of Board members to non-adherence to this policy.

POLICY NO. 104

-3-

JULY 6, 1979

B. The Chairman of the Board shall be responsible for seeing that performance of the President and CEO is appraised each year by the Operations, Services and Support Committee with participation by the Board, and that a report is made in Executive Session to the full Board, by the October meeting, on the results of such appraisal A report on the results of the appraisal will be discussed with the President and CEO.

Amended: 10-20-81 Amended: 12-09-86 Amended: 02-02-88 Amended: 08-03-93

### PSC Request 40 Page 16 of 17

#### EMPLOYEE HISTORY

#### Marshall,Robert

EmpID: 02436 Hire Date: 12/29/2006

TILE	LOC	<u>EFFDT</u>	<u>ACTION</u>	REASON	RATE	ANNUAL	% CHANGED	Entered
Pres. & Chief Exec. Officer	HQ	09/09/2008	PAY	ADJ	13,730.78	357,000	5 00	09/22/2008
Pres. & Chief Exec Officer	HQ	06/24/2007	DTA	CJC	13,076.93	340,000	0 00	07/05/2007
President & Chief Executive Of	HQ	12/29/2006	HIR	NPS	13,076.93	340.000	0 00	01/02/2007

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#### EMPLOYEE HISTORY

### Palk,Roy M

EmpID: 01727 Hire Date: 03/21/1994

TITLE	<u>LOC</u>	EFFDT	<u>ACTION</u>	REASON	RATE	ANNUAL	% CHANGED	Entered
VP,External/Regulatory Affairs	HQ	07/22/2007	DTA	PAY	14,504.00	377,104	0.00	07/26/2007
VP,External/Regulatory Affairs	HQ	04/01/2007	RET	SPL	14,504 00	377,104	0.00	04/10/2007
VP,External/Regulatory Affairs	HQ	12/29/2006	IRC	JRC	14,504.00	377,104	0.00	01/10/2007
President & Chief Executive Officer	HQ	10/30/2005	PAY	COL	14,504.00	377,104	3.60	11/08/2005

Printed: 11/14/2008

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 41** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 41. Provide actual fuel costs for the three most recent calendar years in total dollars, cents per kWh generated, and cents per MMBTU for each type of fuel. Also provide the actual amounts of each type of fuel used, the number of BTUs obtained from each type of fuel, and the kWh generated by each type of fuel.

**Response 41.** Please see page 2 of this response.

#### EAST KENTUCKY POWER COOPERATIVE, INC. CASE NO. 2008-00409 REQUEST 41

2007							
	TOTAL	CENTS	CENTS PER	ACTUAL	UNIT OF		kWh
FUEL TYPE	DOLLARS	PER kWh	MBTU	USAGE	MEASURE	BTUs GENERATED	GENERATED
STEAM PRODUCTION	<u>ис</u>						
COAL (*)	250,119,868	N/A	219.62	4,817,545.86	TONS	113,886,784,130,400	N/A
OIL	1,846,003	N/A	1,009.90	1,318,833.00	GALLONS	182,790,253,800	N/A
WOOD DUST	45,769	N/A	120.00	2,542.71	TONS	38,140,650,000	N/A
TOTAL	252,011,641	2.35	220.85			114,107,715,034,200	10,739,744,000
TURBINE PRODUCT	<u>TION</u>						
GAS	41,359,468	N/A	812.16	4,944,186.00	MCF	5,092,511,580,000	N/A
OIL	440,511	N/A	733.04	433,574.00	GALLONS	60,093,356,400	N/A
TOTAL	41,799,979	11.04	811.24			5,152,604,936,400	378,475,000

^{*} The total includes all coal purchases and coal handling costs for the test year.

2006							
	TOTAL	CENTS	CENTS PER	ACTUAL	UNIT OF	DTU- OCNEDATED	kWh GENERATED
FUEL TYPE	DOLLARS	PER kWh	MBTU	USAGE	MEASURE	BTUs GENERATED	GENERATED
STEAM PRODUCTI	ON						
COAL (*)	252,919,554	N/A	225.16	4,707,416.64	TONS	112,328,375,863,680	N/A
OIL	1,539,226	N/A	1,364.02	814,179.00	GALLONS	112,845,209,400	N/A
TDF	277,470	N/A	189.38	5,567.40	TONS	146,511,698,400	N/A
TOTAL	254,736,250	2.40	226.26	· •		112,587,732,771,480	10,623,234,000
TURBINE PRODUC	TION						
GAS	23,400,195	N/A	850.85	2,670,107.00	MCF	2,750,210,210,000	N/A
OIL	34,022	N/A	733.04	33,486.00	GALLONS	4,641,159,600	N/A
TOTAL	23,434,217	11.74	850.65	•		2,754,851,369,600	199,533,000
TOTAL  TURBINE PRODUC GAS OIL	254,736,250  TION 23,400,195 34,022	2.40 N/A N/A	226.26 850.85 733.04	2,670,107.00	MCF	2,750,210,210,000 4,641,159,600	10,623,234, N/A N/A

^{*} The total includes all coal purchases and coal handling costs for the test year.

2005							
	TOTAL	CENTS	CENTS PER	ACTUAL	UNIT OF		kWh
FUEL TYPE	DOLLARS	PER kWh	MBTU	USAGE	MEASURE	BTUs GENERATED	GENERATED
STEAM PRODUCTION	<u>ON</u>						
COAL (*)	207,833,262	N/A	191.25	4,511,116.10	TONS	108,672,786,849,000	N/A
OIL	1,647,917	N/A	526.12	2,259,907.00	GALLONS	313,223,110,200	N/A
TDF	51,048	N/A	233.90	709.00	TONS	21,824,438,000	N/A
TOTAL	209,532,227	2.05	192.22			109,007,834,397,200	10,211,893,000
TURBINE PRODUC	TION						
GAS	53,149,131	N/A	960.94	5,369,844.00	MCF	5,530,939,320,000	N/A
OIL	792,351	N/A	637.11	897,304.00	GALLONS	124,366,334,400	N/A
TOTAL	53,941,482	12.48	953.82			5,655,305,654,400	432,291,000

^{*} The total includes all coal purchases and coal handling costs for the test year.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 42** 

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 42. Provide purchased power costs for the three most recent calendar years. These costs should be separated into demand and energy costs. The actual and estimated kW demands and kWh purchased should be included. Indicate any estimates used and explain the estimates in detail.

Response 42. Purchased power costs for 2005-2007 are shown on page 2 of this response. No estimates are included in these amounts.

PSC Case No. 2008-00409 Staff First Data Request Response #42

Purchased Power Costs

	WW	2005 MWH	\$ 8 143 418	MW	2006 MWH	\$ 4 554 674	MW	2007 MWH	\$ 705 149
	•	1,881,468	101,562,268		1,523,645	_		1,973,249	119,865,545
Energy-Net Inadvertent			(459,377)			645,982			(189,255)

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

REQUEST 43

RESPONSIBLE PERSON: Ann F. Wood

**COMPANY:** East Kentucky Power Cooperative, Inc.

Request 43. As the historical data becomes available, provide detailed monthly income statements for each forecasted month of the base period, including the month in which the Commission hears this case.

Response 43. Detailed monthly income statements for September and October 2008 are included on pages 2 through 5 of this response.

41,054,210.40

571,063,875.00

612,118,085.40

Total Cost of Electric Service

2,704,122.39

61,187,937.00

63,892,059.39

2008-09-30

2,626,300,57 27,203,133.00 1,276,321.76 28,479,454.76 Variance 548,478,203.00 3,196,534.00 551,674,737.00 9,501,058.00 Year to Date e e e 575,681,336.00 4,472,855.76 580,154,191.76 12,127,358.57 592,281,550.33 Actual EAST KENTUCKY POWER COOPERATIVE STATEMENT OF OPERATIONS RUS FORM 12A, SECTION A Report as of: September 30, 2008 Operating Revenues & Patronage Capital Other Operating Revenue-Income Total Operating Revenue & Patronage Capital **Electric Energy Revenues** Total Electric Energy Revenue Power Sales-Mbr Cooperatives Power Sales-Off System (108,943.83) 3,099,178.17 373,099.42 3,208,122.00 Variance Period 9 - 2008-09-01 55,617,451.00 344,556.00 55,962,007.00 **Current Period** 962,813.00 56.924,820.00 235,612.17 59,061,185.17 1,335,912.42 60,397,097.59 58,825,573.00 Actual

(867,164.72)	18,162,706.00 399,544,852.00	17,295,541.28 450,840,212.24
(19,030.06)	30,855.00	11,824.94
(225,387.77)	1,410,028.00	,184,640.23
0.00	00:00	00'0
(848,285.38)	1,386,648.00	538,362.62
1,304,864.98	20,434,827.00	21,739,691.98
63,077,316.95	82,595,521.00	145,672,837.95
(8,365,173.82)	230,134,404.00	221,769,230.18
(2.761,779.94)	45,389,863.00	42,628,083.06

Customer Service & Information

(53,598.48)

5,010,471.00 24,014,766.00 8,202,724.00 1,992,312.00 177,549.00 0.00 146,680.00 3,421.00 1,820,636.00 41,368,559.00

63,745.18

Customer Accounts Transmission Distribution

Administration and General Total Operation Expenses

(2,086.97) (46,794.65) 5,479,462.76

0.00 93,081.52 1,334.03 1,773,841.35 46,848,021.76

Sales

Operation Expenses

Production Costs Excludes Fuel

Other Power Supply

(91,428.52) 4,925,349.63 788,163.53 73,662.04 (113,803.82) 0.00

4,919,042.48 28,940,115.63 8,990,887.53 2,065,974.04

Fuel

9,979,085.59 (726,435.71) 215,301.08 (213,764.35)	9,254,186.61	(2,648,717.42)	(9,200.00)	(16,815,411.50)	0.00	(53,666.77)	31,659.24	(19,495,336.45)
34,675,831.00 3,718,286.00 755,244.00 792,737.00	39,942,098.00	33,611,005.00	10,000.00	97,257,661.00	00'0	68,172.00	630,087.00	131,576,925.00
44,654,916.59 2,991,850.29 970,545.08 578,972,65	49,196,284.61	30,962,287.58	800.00	80,442,249.50	0.00	14,505.23	661,746.24	112,081,588.55
Production Transmission Expense Distribution Expense General Plant	Total Maintenance Expenses Operating Expenses	Depreciation/Amortization	Taxes	Interest on Long Term Debt	Interest on Construction	Other Interest Expense	Other Deductions	Total Operating Expenses
(308,782.65) 234,639.48 2,775.98 (27,918.96)	(99,286,15)	(412,448.03)	0.00	(2.219,166.25)	0.00	(6,465.83)	(37,974.11)	(2,676,054.22)
3,881,929.00 426,109.00 85,707.00 83,391.00	4,477,136.00	3,790,476.00	00'0	11,435,246.00	00:00	7,464.00	109,056.00	15,342,242.00
3,573,146.35 660,748.48 88,482.98 55,472.04	4,377,849.85	3,378,027.97	0.00	9,216,079,75	0.00	998.17	71,081.89	12,666,187.78

Maintenance Expenses

(3,494,961.80)	(4,263,117.00)	768,155.20	Operating Margins	(19,836,535.07)	(9,888,080.00)	(9,948,455.07)
			Non-Operating Items			
469,783.88 3,019,293.18 44.47 6,409.84 3,495,531.37	487,503.00 4,556,849.00 (2,315.00) 2,083.00 5,024,120.00	(1,517,555,82) (1,517,555,82) 2,359,47 4,326,84 (1,528,588,63)	(17,719.12) Interest Income (1,517,555.82) Allowance Funds Used for Const 2,359.47 Other Non-Operating Income 4,326.84 Oth Cap. Credits/Patronage Div (1,528,588.63) Total Non-Operating Items	4,065,771,95 24,111,673,06 42,788,67 49,159,84 28,269,393,52	4,065,771.95     5,119,246.00     (1.053,474.05)       24,111,673.06     31,962,405.00     (7,850,731.94)       42,788.67     (21,351.00)     64,139.67       49,159.84     318,747.00     (269,587.16)       28,269,383.52     37,379,047.00     (9,109,653.48)       8,432,884.45     27,490.967.00     (19,058.108.55)	(1,053,474,05) (7,850,731,94) (64,139,67 (269,587,16) (9,109,653,48)

### Page 4 of 5

EAST KENTUCKY POWER COOPERATIVE STATEMENT PERATIONS RUS FORM 1. , SECTION A Report as of: October 31, 2008



Variance	Valiative			31,890,729.00	1,151,637.02	33,042,366.02	3,258,558.69	36,300,924.71
Year to Date	Tall			601,172,922.00	3,663,018.00	604,835,940.00	10,567,147.00	615,403,087.00
40	Actual			633,063,651.00	4,814,655.02	637,878,306.02	13,825,705.69	651,704,011.71
	•	Operating Revenues & Patronage Capital	Electric Energy Revenues	Power Sales-Mbr Cooperatives	Power Sales-Off System	Total Electric Energy Revenue	Other Operating Revenue-Income	Total Operating Revenue & Patronage Capital
	Variance			4.687.596.00	(124,684.74)	4,562,911.26	632,258.12	5,195,169.38
Current Period	Plan			52 694 719.00	466,484.00	53,161,203.00	1,066,089.00	54,227,292.00
r.	Actual			57 382 315 00	341.799.26	57,724,114,26	1,698,347.12	59,422,461.38

	(2,364,872,57) (3,854,987,12) (64,874,999,30 945,301,38 (904,777,20) 0.00 274,212,27 (18,265,30) (564,942,52) 58,386,668,24		
	49,641,263.00 249,534,348.00 91,201,533.00 22,946,164.00 1,530,312.00 1,556,103.00 34,214.00 19,889,726.00 436,333,663.00		
	47,276,390.43 245,679,360.88 156,076,532.30 23,891,465.38 625,534.80 0.00 1,830,315.27 15,948.70 494,720,331.24		
Operation Expenses	Production Costs Excludes Fuel Fuel Other Power Supply Transmission Distribution Customer Accounts Customer Service & Information Sales Administration and General Total Operation Expenses	M. S.	ממווונפווסווסם דיילים וייים
	396,907.37 4,510,186.70 1,797,682.35 (359,563.60) (56,491.82) 0.00 499,600.04 764.76 302,222.20 7,091,308.00		
	4,251,400.00 19,399,944.00 8,606,012.00 2,511,337.00 143,664.00 0.00 146,075.00 3,359.00 1,727,020.00 3,5788,811.00		
	4,648,307,37 23,910,130,70 10,403,694,35 2,151,773,40 87,172,18 0.00 645,675,04 4,123,76 2,029,242,20 43,880,119,00		

	6,651,430.80	230,842,14	(254,815.29)	5,763,819.67	(3,059,643.54)	(9,200.00)	(18,806,157.72)	0.00	(54,697.21)	34,482.66	(21,895,215.81)	42,255,272.10	(5,954,347.39)
	39,385,810.00	840 992 00	873,907.00	45,245,285.00	37,411,169.00	10,000.00	109,113,925.00	0.00	75,885.00	739,112.00	147,350,091.00	628,929,039.00	(13,525,952.00)
	46,037,240.80	1,071,834,14	619,091.71	51,009,104.67	34,351,525.46	800.00	90,307,767.28	0.00	21,187.79	773,594.66	125,454,875.19	671,184,311.10	(19,480,299.39)
Maintenance Expenses	Production	Transmission Expense	Distribution Experise General Plant	Total Maintenance Expenses Operating Expenses	Depreciation/Amortization	Taxes	Interest on Long Term Debt	Interest on Construction	Other Interest Expense	Other Deductions	Total Operating Expenses	Total Cost of Electric Service	Operating Margins
	(3,327,654.79)	(137,202,27)	(41,050,94)	(3,490,366.94)	(410.926.12)	00'0	(1.990,746,22)	0.00	(1,030.44)	2,823.42	(2,399,879.36)	1,201,061.70	3,994,107.68
	4,709,979.00	426,290.00	85,748.00	5,303,187.00	3 800 164.00	00.0	11.856.264.00	0.00	7.713.00	109,025.00	15,773,166.00	57,865,164.00	(3,637,872.00)
	1,382,324.21	289,087.73	101,289.06 40 119.06	1,812,820.06	3 389 237 88	00.0	9 865 517.78	0.00	6.682.56	111,848,42	13,373,286.64	59,066,225.70	356,235.68

### EAST KENTUCKY POWER COOPERATIVE STATEMENT OF OPERATIONS RUS FORM 12A, SECTION A Report as of: October 31, 2008



Actual	Plan	Variance	
455,805.57	488,466.00	(32,660.43)	Interest Income
1,555,345.69	4,838,377.00	(3,283,031.31)	Allowance Funds Used for Const
3,330.90	(2,309.00)	5,639.90	Other Non-Operating Income
94,988.47	2,083.00	92,905.47	Oth Cap. Credits/Patronage Div
2,109,470.63	5,326,617.00	(3,217,146.37)	Total Non-Operating Items
2,465,706.31	1,688,745.00	776,961.31	Net Patronage Capital & Margins

	Year to Date	
Actual	Plan	Varíance
4,521,577.52	5,607,712.00	(1,086,134.48)
25,667,018.75	36,800,782.00	(11,133,763.25)
46,119.57	(23,660.00)	69,779.57
144,148.31	320,830.00	(176,681.69)
30,378,864.15	42,705,664.00	(12,326,799.85)
10,898,564,76	29,179,712.00	(18,281,147.24)
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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 44** 

**RESPONSIBLE PERSON:** 

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 44. Describe how the base period capitalization rate was determined. If differing rates were used for specific expenses (Le", payroll, clearing accounts, depreciation, etc.), indicate the rate and how it was determined. Indicate all proposed changes to the capitalization rate and how the changes were determined.

#### Response 44.

EKPC does not have a pre-determined capitalization rate. Payroll costs are directly assigned from time sheets; payroll taxes and benefits are allocated based on labor hours and dollars. For the "actual" portion of the base period (February 2008-August 2008), the following rates were derived from this methodology:

	Payroll	Payroll Taxes	Benefits
Charged to Expense Accounts	87.0%	87.0%	87.3%
Capitalized/Other	13.0%	13.0%	12.7%

EKPC's depreciation rates are based on the depreciation study performed in 2005 (Commission Case No. 2006-00236.)

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 45** 

**RESPONSIBLE PERSON:** 

Ann F. Wood

**COMPANY:** 

East Kentucky Power Cooperative, Inc.

Request 45. Provide East Kentucky's written policies on the compensation of attorneys, auditors, consultants, and all other professional service providers. Include a schedule of fees, per diems, and other compensation in effect during the base period. Include all agreements, contracts, memoranda of understanding, and any other documentation that explains the nature and type of reimbursement paid for professional services. Indicate if any changes have occurred since the test year of its last rate case, the effective date of these changes, and the reason for these changes.

**Response 45.** Information provided on the enclosed CD.

Annual Control of the		

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 46

**RESPONSIBLE PERSON:** 

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 46. Provide a detailed analysis of expenses incurred for professional services during the most recent 12-month period for which information is available at the time the application is filed, as shown in Schedule 10, and all workpapers supporting the analysis. At a minimum, the workpapers should show the payee, dollar amount, reference (i.e., voucher no., etc.), account charged, hourly rates and time charged to the company according to each invoice, and a description of the services provided.

Response 46. An analysis of expenses incurred for professional services from October 1, 2007 to September 30, 2008, as shown in Schedule 10, is included on the enclosed CD. The workpapers supporting this summary are also included on the enclosed CD.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 47

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 47. Provide the following information. If any amounts were allocated, show a calculation of the factor used to allocate each amount.

- a. A detailed analysis of charges booked for advertising expenditures during the most recent 12-month period for which information is available at the time the application is filed. Include a complete breakdown of Account No. 913 Advertising Expenses, and any other advertising expenditures included in any other expense accounts, as shown in Schedule 11. The analysis should specify the purpose of the expenditure and the expected benefit to be derived.
- b. An analysis of Account No. 930 Miscellaneous General Expenses for the most recent 12-month period for which information is available at the time the application is filed. Include a complete breakdown of this account as shown in Schedule 12 and provide detailed workpapers supporting this analysis. At a minimum, the analysis should show the date, vendor, reference (i.e., voucher no., etc.), dollar amount, and brief description of each expenditure of \$500 or more, provided that lesser items are grouped by classes as shown in Schedule 12.
- c. An analysis of Account No. 426 Other Income

  Deductions for the most recent 12-month period for which information is available at the time the application is filed. Include a complete breakdown of this account as show in Schedule 13, and provide detailed workpapers supporting this analysis. At a minimum,

the analysis should show the date, vendor, reference (i.e., voucher no., etc.), dollar amount, and brief description of each expenditure of \$500 or more, provided that lesser items are grouped by classes as shown in Schedule 13.

An analysis of Account No. 913 is provided on the enclosed CD.

b. An analysis of Account No. 930 is provided on the enclosed CD.

c. An analysis of Account No. 426 is provided on the enclosed CD.

# EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

# COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 48

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 48. Provide a calculation of the rate or rates used to capitalize interest during construction for the three most recent calendar years. Explain each component entering into the calculation of the rate(s).

Response 48. Because during the periods of construction, EKPC incurred no specific new borrowings related to projects under construction, the rate used to capitalize interest is the weighted average rate of interest of all EKPC borrowed funds. This is in conformity with the Statement of Financial Accounting Standards No. 34 and the RUS Uniform System of Accounts.

Rates used for 2005 - 2007 are shown below:

	<u>2005</u>	<u> 2006</u>	<u>2007</u>
January	5.05	5.17	5.45
February	5.06	5.19	5.44
March	5.07	5.20	5.42
April	5.12	5.22	5 42
May	5.18	5.26	5.43
June	5.11	5.34	5.43
July	5.13	5.35	5.45

PSC Request 48

## Page 2 of 2

	<u>2005</u>	<u> 2006</u>	<u>2007</u>
August	5.12	5.35	5.45
September	5.12	5.36	5.49
October	5.09	537	5.48
November	5.12	5.40	5.39
December	5.14	5.43	5.28

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# EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 49** 

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 49. List all present or proposed research efforts dealing with the pricing of electricity and the current status of such efforts.

Response 49. The Phase II rate design, shown in the Application, reflects EKPC's proposed rate design change. EKPC is in the process of determining the impacts of this proposed rate design change on each of its member systems.

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# EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2008-00409 FIRST DATA REQUEST RESPONSE

COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 50

RESPONSIBLE PERSON:

Ricky L. Drury

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 50. Provide an analysis of East Kentucky's expenses for research and development activities for the base period and the three most recent calendar years.

For the base period include the following:

- a. Basis of fees paid to research organizations and East Kentucky's portion of the total revenue of each organization. Where the contribution is monthly, provide the current rate and the effective date.
- b. Details of the research activities conducted by each organization.
- c. Details of services and other benefits provided to the utility by each organization.
- d. Annual expenditures of each organization with a basic description of the nature of costs incurred by the organization.
  - e. Details of the expected benefits to the utility.

Response 50. a,b,c,d,e. The East Kentucky Power Cooperative (EKPC) research program is broad-based and encompasses all aspects of the utility's operations, i.e., power production, power delivery (transmission and distribution), environmental (production and power delivery), and end-use efficiency. The goal of the program is to provide options to improve the efficiency of power generation and delivery, to evaluate

consumer products designed for energy conservation, and to provide input for environmental compliance issues.

On behalf of EKPC and the Member System cooperatives, EKPC has utilized the research resources of the Electric Power Research Institute (EPRI) and the National Rural Electric Cooperative Association's (NRECA) Cooperative Research Network (CRN). During 2005 and 2006, EKPC and its Member Systems were members of EPRI and CRN. Due to near-term cost-containment requirements in 2007, EKPC relinquished full membership in EPRI; however, membership in CRN was maintained. For the base period, EKPC and its Member Systems were members of the CRN and joined two very small project sets within EPRI. For the forecast period, EKPC and its Member Systems will remain members of CRN and anticipate a very slight, if any, increase in EPRI membership.

EKPC maintains a comprehensive portfolio of in-house research projects for the benefit of EKPC and its Member Systems. Projects in this portion of the program are either conducted by EKPC and/or Member System staff or are contracted to reputable research organizations, consultants, manufacturers, and universities. To date, the majority of contracted research has been performed at the University of Kentucky. The dollars associated with the projects conducted in-house represent direct costs including capital expenditures. Labor and general operating expenses for the Research and Development program are captured in the "Administrative" costs section. Expenses presented in the attachment are net of any external funds received.

## 2005 EKPC RESEARCH EXPENSES

Project	Expense
Plant Maintenance Optimization – Spurlock	\$35,842.00
Plant Maintenance Optimization - Smith, Dale, and Cooper Stations	\$86,705.00
Root Cause Investigation of 4th Row CT Blade Failure at EKPC	\$76,559.00
Measurement of Hazardous Air Pollutants Present in Stack Gases Emitted	\$140,000.00
from a Commercial-Scale CFB Boiler Operating with a Spray Dryer Absorber	
T&D Maintenance Optimization Project Phase III	\$20,000.00
NERC Readiness Audit	\$20,000.00
TAG-Supply Database and Software	\$30,000.00
Electric Utility Planning Users Group	\$5,000.00
Field Demonstration of DTCR	\$34,255.00
Server type Computer for Project (Power Delivery Operations)	
Moisture Assessment and Ranking the Distribution Transformer Fleet at	\$30,000.00
EKPC (Power Delivery Maintenance)	
Condition Assessment for GSU/HV Transformers & Associated Support	\$26,500.00
Equipment (Power Delivery Distribution Operations & Maintenance)	
Identifying Short and Long-Term Collaborative Electric Utility Project	\$20,000.00
Opportunities for Distributed Water Resource Management	
EPRI Instrumentation & Control Center Technical Consulting Support on	\$6,000.00
Control System Failure at East Kentucky Power	
Guidance on Selection Specification & Procurement of Polymer Insulators	\$15,000.00
(NCI) (Power Delivery Distribution Operations & Maintenance)	
Mercury Testing for EKPC at Spurlock Station Unit 3	\$59,725.00
Nine Suspension Insulators, Polymer Y-Clevis/Ball with Corona rings	\$1,356.30
(Reliable) From Brownstown Electric (Power Delivery Maintenance)	
Twenty Non-Ceramic Load Insulators 161 kV from United Utility Supply	\$3,770 00
Cooperative, Inc. (Power Delivery Maintenance)	
Insulator Tester w/12 VDC Charge Cord & Case from POWERLINK (Power	\$3,955.00
Delivery Distribution Operations & Maintenance)	
Four Test/Reset Tool LTX-1 from Melaphil Ventures (Power Delivery	\$84 78
Distribution Operations & Maintenance)	
EPRI Membership Dues	\$1,088,806.40
CRN Membership Dues	\$226,660.00

## 2006 EKPC RESEARCH EXPENSES

Project	
	Expense
T&D Maintenance Optimization Project Phase IV	\$10,000.00
Gasification System – ICSET at WKU	\$20,000.00
Operations Assessment for Cooper Power Plant	\$20,000.00
Catalyst Performance Using Slip-Stream steam at Spurlock Power Plant	\$95,000.00
Assessing Performance of Vegetation Management of ROW	\$15,000.00
Practical NERC Security Compliance	\$12,000.00
EPRI Membership Dues	\$1,088,806.40
CRN Membership Dues	\$226,660.00

## 2007 EKPC RESEARCH EXPENSES

Project	
•	Expense
V&R Energy – Planning and Operations Software	\$22,833.33
Guide to Raptor Remains	\$58.30
Dynamic Thermal Circuit Ratings	\$4,909.90
Transformer DGA – Kelman	\$41,031.00
MCR Performance Solutions	\$124,699.24
EPRI Termination Fee	\$200,000.00
CRN Membership Dues	\$230.204.00

## 2008 EKPC RESEARCH EXPENSES

Project	
•	Expense
Gasification System – ICSET at WKU	\$40,000.00
Substation Security (copper thefts)	\$9,540.00
Gilbert Ash Utilization - CAER at UK	\$100,000.00
EPRI Membership Dues	\$24,999.66
CRN Membership Dues	\$75,275

## 2009 EKPC RESEARCH BUDGET

Project	
-	Expense
Carbon Management Research Group - CAER at UK	\$200,000.00
Carbon Sequestration Research Group - CAER at UK	\$50,000.00
Dynamic Thermal Circuit Ratings	\$15,000.00
Transformer DGA	\$20,000.00
Substation Security	\$15,000.00
Near Real-Time Dynamic Thermal Circuit Ratings	\$10,000.00
Power Delivery R&D Projects	\$5,000.00
Member System R&D Projects	\$5,000.00
Generation R&D Projects	\$10,000.00
Gasification System - ICSET at WKU	\$20,000.00
EPRI Membership Dues	\$25,000.00
CRN Membership Dues	\$76,284.00

Response 50(b). The Gasification System project at Western Kentucky University's Institute for Combustion Science and Environmental Technology (ICSET) is to investigate a novel process to directly produce synthesis gas with adjustable H2/CO ratio by co-gasification of coal and coal-bed methane. Synthesis gas (H2 + CO) with a stoichiometric ratio (H2/CO) at 2 or ranging from 1 to 2 is generally used in major synthesis-gas-based chemicals production. There are growing interests in the development of an alternative technology, other than the expensive natural gas-based catalytic process, for cost-effective production of synthesis gas with a flexible hydrogen/carbon monoxide (H2/CO) ratio. Direct production of synthesis gas using coal as a cheap feedstock is attractive but challenging due to its low H2/CO ratio of generated synthesis gas.

The Carbon Management Research Group (CMRG) membership initiative sponsored by the Center for Applied Energy Research (CAER) at the University of Kentucky is designed to investigate and develop technologies that can provide significant reductions in CO2 in a practical and affordable manner. Fossil fuels also account for about three-fourths of the total emissions of carbon dioxide, which is a suspected prime contributor to global warming and climate change. This latter has a direct bearing on our continued reliance on coal to generate power since coal is the most carbon-intensive of the major fossil fuels. Objectives of the CMRG is to:

- Provide guidance to the CMRG members to help identify appropriate post
   combustion CO₂-control technology for their existing power generation fleet;
- Position the CMRG to better respond to future carbon-reduction requirements, maintain and strengthen coal to electricity's comparative advantage as a viable low-cost producer of electricity, while simultaneously improving the environmental quality;
- Understand and describe the relevant mechanisms of CO₂ enrichment, separation, and capture for both post-combustion and in-situ combustion

processes, and develop/demonstrate practical technologies for reducing CO₂ emissions from the CMRG's existing fleet of coal-fired power plants;

- Create a support infrastructure for research, development and demonstration (RD&D) of technologies related to pollution control, CO₂ management, byproduct management, energy efficiency, and power plant performance; and
- Train the consortium's workforce to effectively respond to challenges that will be faced in a carbon-constrained world.

#### CRN is divided into six (6) research areas:

- 1. Energy Efficiency and Demand Response
- 2. Information Management and Telecommunications
- 3. Distribution Operations Best Practices
- 4. Renewable and Distributed Energy
- 5. Transmission and Substation Assets
- 6. Generation, Fuels, and Environment

A description of the types of research projects in each area is given on pages 3 through 6 of this item. Pages 7 through 17 of this item contain a description of research projects conducted by the CRN research program of NRECA in 2008.

Though EKPC was a full member of EPRI in 2005 and 2006, EKPC was not a member of EPRI in 2007, and joined only two, very small projects sets of EPRI in 2008. With that, pages 18 through 20 of this item contain a description of the research projects conducted by EPRI in the two projects sets of which EKPC was a member in 2008. These projects sets are:

- 1 P38.001, Transmission Circuit Ratings Optimization Methodologies
- 2. PS37E, Switching Safety and Reliability

#### Distribution Operations Best Practices

Enabling electing cooperatives to improve operational effectiveness, business processes, safety, and reliability in compliance with regulatory and industry standards at a reasonable cost

#### Research Agenda:

#### Safety and Regulatory Compliance:

- Alliances and Industry Partnerships
   Environmental compliance
   Risk Management
   Safe Work Practices/Loss Control
   EPA OSHA RUS TIESC DOT Fish and Wildlife Corp of Engineers. Homeland Security, and Forest Service
   Communications.

#### Distribution Reliability

- Albances and Industry Partnerships
  Power Quality
  Contribution Automation
  System Planning and Protection
  Asset Management Municipance
  Asset Management Municipance
  Replacement Methodologies for Underground Cable Substation Batter, issues Thermo-Vision Guide
  Reliability Standards (IEEE RUS PSC )
  Technology Validation

#### Efficient Distribution Operations

- · Aliances and Industry Partnerships
- Distribution Automati
- White Paper on Feeder Automation
   System Protection
   Technology Utrization
   Work Danagement

- Crisis Management
  Mobile Communications
  Joint-use Facilities

#### Best Business Processes:

- Alliances and Business Partnerships
  I faterial and Equipment Procurement
  How-To-Guide Including sample specifications) for specifying underground and overhead distribution transformers and power transformers.

- How-10-Guide (include
   Economic Analysis
   Contract Procedures
   Joint-use Facilities
   Work Management
   Technology Utilization

#### Professional Development

- Training

  - Development of materials
     Dissemination/Utilization (include CEUs)
- · Alliances and Partnerships
  - C DSTAR HEETRAC PSERC
- Communications

#### Energy Efficiency & Demand Response

Evaluating consumer services and technologies that commonove energy efficiency increase conduct and satisfaction, and lower costs

#### Research Agenda

#### HVAC

- Technologies that offer new opportunities for peak shawing, effective expansion of electrically based technologies
   Energy efficiency in manufactured homes.

New technologies for outdoor and indoor lighting that emphasize energy efficiency and problem solving (i.e. Dark Skies compliance).

#### Building Envelope

- Support expansion of the Touchstone Energy Home
   Herviresidential developments that emphasize energy efficiency and green building goals

#### Outage Mitigation

- Analyze from customer point of view how can co-cps be more responsive
   Optimize outage automation and customer response software

#### Develop information tools for CRN members

- Top Ten co-op energy service programs produce How-To Guides
   Analysis of consumer-side options to combat tising electricity chats

#### Generation, Fuels & Environment

Ensuring cost-effective central station generation for electric cooperatives, while facilitating compliance with environmental regulations

#### Research Agenda

#### EH/IRCHILETT - Protection, improvement and regulation

- Water Supply Chical Issues: A growing concern as to availability treatment, conduciting and I milations imposed
   Mercury. How standards and limitations are developing with a need for understanding techniques and control technology
   Small Particulates: Understanding a gold-cance of dispersion, methods to moderate or climinate porticulate efficients
   UFB, Supercritical Boilers: The availability and capability of flanticed-bed and supercritical boiler technology for allevation of environmental concerns. Ord, Supercracial Bones. The invalidady and capability of pagezeo-bed and supercracial policy retrofit capability, cost and results.
   SCR Catalyst Life. Methods to extend laternatives to existing materials for new and retrofit.
   EPA Assessments. Research to help understand environmental regulation and requirements.

#### TRAVILIG AND EDUCATION. Enhanced understanding for the membership and development of the workforce

- . The Energy Bill. Full evaluation of ramilications, the availability of funds in support of generation fuels and environment, means to tap mose sources
- Greenhouse Gas: Further the body of knowledge regarding the issues, the reality of concern, and the means to respond

#### HEW MARKETS. The evolving generation marketplace and the role of cooperatives merein

- · Evolving Markets in Generation. Develop understanding of allowance trading, ancillarly service markets impacts and approach to maximize value
- while moderating service risk

  By-Product Options: Identify alternatives to refuse and stockpling, fearn from the expenence of others and develop ways to add value.

#### HEW TECHNOLOGIES - The octions nevels available, efficiency enhangements

- Advanced Emissions Monaturing Investigate extended capabilities, accuracy, advanced designs and resources for reporting
   Low-Cost SO 27tO x Reduction Investigate time urea hydrate technology, and verify capability of method for large-scale generation facilities.
   Generation Technology Tracking Manager data-supercritical deveragments entrained synthetis production, ISOC traditional and non-tradepoint. Per refloid large, and strial became materials techniques, and exchanges.
   Retrofit Repower Emerging requirements to refurb shaping plant extend plant lives reconfigure for regulatory requirements.

#### FUELS - Cost availability transportation quality

- Cost & Transportation: Understand fundamentals affecting price and availability, methods to moderate impacts, afternatives
   Preparation: Obtain knowledge of the state-of-the-ant debunk myths and seek beneficial methods to improve feedstock
   Co-Firing: Determine cuteria for the economics of land the credits available from co-thing with various materials

#### OPERATIONS & MAINTENANCE - Procedures and equipment to manage operation service

- Dispatch Changes Operating rules of regional bodies unit cycling impacts on coal plants other effects of market changes.
   Efficiency Upgrades Incremental effects and benefits on the organization, work structure, maintenance scheduling and practices.
   Other Outsourcing services impacts business practices to improve operating efficiencies and productivity.

#### Renewable & Distributed Energy

Increasing electric cooperative knowledge of all aspects of emerging renewable and distributed generation technologies to ensure imporative and sound business decision-making in the deplayment of those technologies

#### Research Agenda:

#### Energy Storage

- Voltage support for wind turbines (possibilities include flywheels and S&C Electricis (shock absorber) in development for use on wind terbines.)
   PlogIn Hybrid Vehicles
- Wand-Hydro Integration
   Batteries and ultra-capacitors

- Animal Waste
   Agricultural Waste
   Wood Waste
- Alternative and Bio Foets (Ethanol, Biodiesel, Processing Waste, Hydrogen)
- Business case for use of biomass and biofuels
   Long term maintenance and service asses

#### Project Management Guide For Photovoltaics

#### Project Management Guide For Landfill Gas

#### Financial Models For Co-Op/Consumer Wind Project Ownership (Include into On Minnesota Filip And Clean Enrgy Bonds)

#### Small Chp (Alssen Equipment)

#### Cold Climate Technology For Intermediate Size Wind Turbines

#### Distributed Generation

- SCADA maniforing
- Dispatch

Note. In all these areas we need to map the projects coverity under way, and fill in new opportunities as appropriate

#### Needs for RE/DG information tools for CRN members:

- Review the many good projects and information that this group "inherited" and develop better information transfer products. This may include repackaging or developing while papers procludes goods or web content to provide answers to color and member questions.

  Some tools that have already been developed may need mantheance and updating technology and economics changes rapidly need to provide current information for toxiness decisions. Traditional published report may not be test mechanism.

  Top Ten Questions (with answers) received by colors regarding DG and renewables.

  Library of PowerPoint presentations that describe technologies, their economics, and issues, that can serve as tools to stock a CRIT Speaker's Bureau.

  Create web database of color projects and contacts in different DG and renewables projects build on expertise and information base that already exists.
- exists
  Provide updated info on renewable portfolio standards
- Highter products like DG foolist to wish so material can be frequently updated.

  Keep in mind highly regional nature of renewable potential. Renewables decision free that helps someone focus on regional solutions that make sense (no wind in Southeast, air quality issues in some urban areas effect DG operation, etc.).

#### Information Management & Telecommunications

Tracking the emerging class of information and digital common cations technologies to assist electric colops in deciding whether when land how to deploy them either for consumer applications or for improved business processes.

#### Research Agenda

#### Digital Communications Technologies: Broadband

- Provide Continuing Technology Surveillance of Broadband, Every 6 Bronths for 3 Years
   Hold a CRIN Broadband Conference on the "Digital Divide" Sometime During the Hext 3 Years
   Survey Co-ops to Determine laterest in Broadband Understanding

  - Startey Co-ops to Determine interest in
    Fiber
    Fixed Wireless
    Satellite
    BPL
    Develop G-ide for Evaluating BPL
    DSL
    Gable
    Mobile

  - - © Cellular © Radio © Interne
- Other Emerging Technologies Digital Communications Issues:

- Deployment

  - Broadband access for consumers
     Broadband application for utility business processes
- Technical feasibility
   Economic feasibility
   Institutional feasibility

#### Information Technologies

Explore the "Digital Co-op of the Future"

- Business Processes
   Investigate Business Process Best Fractices in Relation to IT estigate Business Process Best Fractices in Ri © Centralized Organizational Intelligence © Planning © Operations © Customer Care © Finance & Administration © I/arketing & Sales © Competitive Intelligence © Human Resources © Products & Services © Products & Services © RegulatoryLegislative © Security © Security © Disaster Recovery & Business Continuity maumer Applications

- Consumer Applications
  Strategic Management of IT
  Seek Generic IT Information Source for Co-tips
  Systems Integration
  Technology Planning
  Develop Guide on the Whyd tow of Developing an IT Plan

#### Transmission & Substation Assets

Providing technology, columns to electric cooperatives that optimize the existing and evolving transmission system, enhance reliability, and mitigate security risks

#### Research Agenda

#### Maintain Access To Low-Cost Power By Mitigating Transmission Congestion

- CRTI Strategic Prioraty
  Optimization of Existing Transmission System Flanning and Operation
  Study on Exchange and Emerging VAR Control
  Alkances and Patinerships Josa at Binnerging Intelligent Power Infrastructure Consortia
  University Partnership Low Z Asymmetric Bundling on New HVAC Lines

#### Maintain Or Improve Reliability

- Alkances and Partnerships
   Transmission Enterprise Wide Data Management System for Improved Reliability. Maintenance and Operations Dynamic Characteristics of New Motor and Digital Loads IED Substation Communication and Control Protocol NEETRAC IPSERC EPRI DOE IREQ etc.
- Residulty Standards (IEEE RUS, etc.)

  Expansion of GST Reliability Neutron Renotmarking Study for Input to a Hational Stecture Reliability Organization

  Energy Self Impacts on Transmission Business

  Technology Volidation

- Economics
   Congestion Banagement Economics versus Resability

#### Improve Transmission System Performance Such As Losses, Stability, Etc.

- CRIT Strategic Priority
  Optimization of Existing Transmission System Planning and Operation
  Study on Existing and Emerging VAR Control
  Advances and Partnerships Dynamic Characteristics of New Motor and Organicodes
  Join on Emerging Intelligent Power Infractructure Consortia
  IleETRAC PSERC EPRI DOE IREQ etc

  INC. TRAC PSERC EPRI DOE IREQ etc

  Transmission of Consortia

  T

#### Manage Or Minimize Costs

- CRI Strategic Profit;
  Optimization of Existing Transmission System Planning and Operation
  Study on Existing and Emerging VAR control
  Advances and Partnerships
  Transmission Enterprise-Wide Data Management System for Improved Reliability, Mandenance, and Operations
  Transmission Enterprise-Wide Data Management System for Improved Reliability, Mandenance, and Operations
  Patters with TWA on Measurement/Detection of Tower Conductor Dead Ends and Splice Corrosion (ISETRAC PSERC EPRI DOE IREQ etc.
  Economic Analysis
  Work Management
  Technology Unit zation

  CRESS Profites For Safety Operation And Maintenance:

#### Identify And Promote Improved Or Best Practices For Safety Operation And Maintenance:

- Alkances and Partnerships
   EHY Audible I loise Higgston and Active I loise Cancellation for Transformers and Reactors
   IEETRAC, PSERC EPRI DCE IREG etc.
- Work Management

- Risk flanagement
  Safe Work Practices/Loss Control
  EPA OSHA RUS HESC DOT Fish and Widdlife Corp of Engineers. Homeland Security, and Forest Service
  Communications.

#### Evaluate And Promote New Materials, Design, And Construction Technologies; And Standards:

- Aliances and Partnerships
   Update on Improved UG Cable Insulation and Design (IEETRAC PSERC EPR) DOE IREQ etc.

#### Identify Local And Regional Specific Transmission Issues And Promote Improved Planning Methodologies

- CRIT Strategic Priority
   Optimization of Existing Transmission System Planning and Operation

#### Develop New And Advantageous Relationships With Other Transmission Owners, Operators, And Users

- CRIT Strategic Priority
   Optimization of Existing Transmission System Planning and Operation

#### Improve Transmission Asset Security

- Alliannes and Partnershins
- Low Cost Physical Security Resource for Transmission Facilities
   HEETRAC PSERC EPRI's IS: DOE IREO etc.

#### Mitigate The Potential Impact Of New Generation.... Such As Wind And Dg.--And Load On The Transmission Grid:

- · CRIT Strategic Priority
- Opimization of Existing Transmission System Flanning and Operation
   Study on Existing and Emerging VAR control

#### Encourage Or Recommend The Commercialization Of Key Technologies That Meet Electric Co-op Needs;

- CRU Strategic Priority
- License Completed Project on Short-Term Solutions to Transmission Congestion
   Alliances and Partnerships
   Join an Emerging Intelligent Power Infrastructure Consocio
   HEETRAC PSERG EPRI DOE IREG etc.

CRN Projects in 2008

# 06-18 — RDE — Plug-In Electric Hybrid Vehicle Market Analysis and Demonstration — \$110,000

<u>Project Description</u>: This project will be a demonstration of PHEV technology at co-ops. Since no PHEVs are currently available from original equipment manufacturers (OEM), this demonstration will use industry prototypes that are conventional hybrids retrofitted with after-market conversion kits. CRN also will continue its participation in the PHEV coalition of electric utilities and auto manufacturers. It will offer co-op input into the design of manufactured PHEVs, including issues of the vehicles' compatibility with the electric grid.

<u>Value to Electric Cooperatives</u>: This project, which has been identified as a priority by the CRC advisory group, proposes to analyze and test the potential for PHEVs. An investigation into how PHEVs might reduce the cost of operating co-op fleets and how they could provide co-ops with a significant and stable off-peak load through the overnight recharging of vehicles will be conducted.

# 06-09 — RDE — CEATI Strategic Options for Sustainable Power Generation Membership — \$128,000

<u>Project Description</u>: Attend twice-annual CEATI SOIG meetings to assess opportunities to participate in projects brought forward by other CEATI members, and to take advantage of the opportunity to gain cost-sharing for CRN projects.

<u>Value to Electric Cooperatives</u>: Membership in SOIG gives CRN—and its members—access to a variety of industry experts, creating an excellent opportunity to discover what other utilities are doing with renewables and DG. Membership also offers the opportunity to leverage our research dollars by cost-sharing projects of high value to CRN through SOIG. For example, in 2007 CRN accessed an in-depth report on the outlook for renewable energy to 2015 at one-tenth of the stand-alone cost. In a separate project, SOIG members pledged \$120,000 in cost-share support for an energy storage activity hosted by Delaware County Electric Co-op in New York.

#### 07-14 — EEDR — E Source Membership — \$89,760

<u>Project Description</u>: This project renews the CRN subscription to the E Source research service. As a member since 2002, CRN has received access to E Source reports in three research areas: demand response and energy efficiency; technology reviews; and major account services. The reports provide a concise explanation of each topic and include material that co-ops can pass on directly to their consumers. All CRN members will receive access to various reports and materials.

<u>Value to Electric Cooperatives</u>: E Source reports are some of the most used reports on the CRN website: They account for three out of the top five downloaded reports for the first nine months of 2007. The 44 E Source reports currently available on the CRN website have been downloaded more than 4,700 times by CRN members.

#### 08-01 — DOBP — Arc-Flash Calculation Case Studies — \$65,000

<u>Project Description</u>: Perform a set of arc-flash exposure calculations to give distribution engineers a sense of how the calculations are done, what factors need to be considered, what assumptions need to be made, how the various arc-flash calculation methodologies affect results, and what realistic range of results should be expected.

<u>Value to Electric Cooperatives</u>: This proposed project will provide case studies of arcflash exposure calculations specifically focused on the types of situations encountered by electric co-ops. These studies will help co-ops better understand what will need to be done to comply with the new arc-flash provisions of the NESC. If the proposed project helps each co-op in America save just \$500 in wasted engineering time or unnecessary protective clothing, the total nation-wide savings would be over \$450,000.

#### 08-02 — DOBP — Effective Purchasing for Utility Line Vehicles — \$110,000

<u>Project Description</u>: Develop an updated product for *Utility Line Vehicles: Guide to Cost Effective Buying*. It will cover distribution-class digger/derricks and distribution-class line bucket trucks and will include information on joint-purchasing initiatives and buying vs. leasing. The project will include development of mechanisms to help cooperatives achieve better prices for vehicles through group buying.

Value to Electric Cooperatives. Co-ops probably buy an average of one to two utility line vehicles a year. The smallest co-ops may buy one vehicle every five years and the largest may buy more than five a year. The vehicles cost, on average, around \$140,000. If co-ops in the U.S. altogether buy 1,200 vehicles a year at \$140,000 each, they will spend \$168 million annually. If the updated guide can teach co-ops how to save an average of 5%, U.S. co-ops will see more than \$8 million a year in savings.

#### 08-03 — DOBP & T&SA — NEETRAC Membership — \$190,000

<u>Project Description</u>: Participate in NEETRAC for a one-year period on behalf of CRN members. Both CRN staff and a designated co-op representative will attend all NEETRAC meetings. This will enable CRN to exert the maximum influence on the development and funding of NEETRAC projects.

Value to Electric Cooperatives: NEETRAC is a member-supported center within the School of Electrical and Computer Engineering at Georgia Tech. It combines the technological and human resources of the former Georgia Power Company Research Center with the academic resources of Georgia Tech. Participating in NEETRAC provides CRN members with immediate access to materials and equipment testing, an area in which NEETRAC has excelled for many years. Membership also provides CRN members with immediate access to NEETRAC staff, who are familiar with emerging issues in the T&D sector. Many of the questions and issues facing CRN members are addressed in NEETRAC baseline projects that are funded by NEETRAC members collectively, providing CRN with at least a 10-to-1 funding advantage.

#### 08-04 — RDE — Practical Guide to Deploying Renewable Energy— \$135,000

<u>Project Description</u>: This project will provide a resource detailing what it will take – in terms of technology deployment – for electric co-ops to deploy renewable energy generation and meet renewable portfolio standards, taking into account the resources available by region.

Value to Electric Cooperatives: The results of this project will allow co-ops to:

- · Make informed decisions on renewable investments
- Provide impartial, fact-based assessments and information to share with regulators, legislators, members, and the public
- Help support the concept of a national renewable energy co-op

# 08-05 — RDE & T&SA — Improving Energy Storage at Substations and Telecommunications Sites — \$76,000

<u>Project Description</u>: This project will provide an in-depth review and analysis of the potential for the new generation of advanced batteries to solve standby generation, reliability, and energy storage problems for co-op utilities in substations and telecommunications sites. The emphasis will be on lithium ion, whose technology was selected as the focus of the study because its capacities, self-monitoring capabilities, and durability are improving while costs are decreasing.

Value to Electric Cooperatives: In addition to providing a means to meet more stringent regulatory standards, the availability of better battery storage will yield measurable cost savings due to improved system reliability, avoided failures, and decreased O&M labor hours. These savings may amount to several hundred thousand dollars over a five-year period for a G&T under normal operations. Savings could potentially increase to millions of dollars in avoided costs associated with large-scale outages. In addition, improved energy storage is seen as critical for future grid support, peak load management, and enhancement of distributed renewable energy resources.

# 08-06 — T&SA — CEATI Transmission Line Asset Management (TLAM) Interest Group — \$84,000

<u>Project Description</u>: Join CEATI TLAM interest group for 2008. Provide written reports of key findings and business intelligence from these meetings. In addition, this project will identify future projects of interest for possible collaboration with other CEATI TLAM members, and obtain TRAS MAG concurrence via the Internet for each project to be funded.

<u>Value to Electric Cooperatives</u>: The most measurable cost savings derived from membership in TLAM would come from the cost savings and/or cost deferral created by sharing and integrating results of TLAM projects. Cost savings would come from projects that improve system reliability, prevent failures, and decrease labor hours. TLAM collaborative projects would also improve the quality of information available to decision makers, and TRAS MAG members have already identified nearly 10 ongoing

collaborative projects considered to have value to their respective G&T (EKPC, TriState, and AEC). Meeting participation and reports would provide competitive intelligence.

#### 08-07 — GFE — Midwest Regional Carbon Sequestration Partnership — \$209,000

<u>Project Description</u>: This project will provide funds for CRN to join MRCSP. The partnership is engaged in several unique activities, including work on three geologic tests of injection of deep saline formations. Plans call for moving toward injection operations within two years. It has three terrestrial projects underway: one on croplands, one on reclaimed minelands and one on reclaimed marshlands.

Value to Electric Cooperatives: As technology advances, electric cooperatives face the possibility of investing millions of dollars in carbon management technologies and other expenses associated with carbon control. Carbon sequestration projects are so costly that simply participating in a collaborative research effort would be beyond CRN's means under most circumstances. The excellent leveraging this project offers co-ops will be an invaluable and unique opportunity. Rather than wait years for the public reports to be published, CRN can provide member co-ops with regular updates and briefings about these technologies as they are being implemented. The partnership will also provide important access to business and technology intelligence on a national scale and ensure co-op representation at a high level.

# 08-08 — EEDR — Guide to the Essentials of Energy Efficiency and Demand Response and Training Course — \$137,190

Project Description: This project will equip CRN members with a detailed understanding of the steps necessary to design an energy efficiency/demand response (EE/DR) program that is most effective for distribution co-ops and G&Ts. This includes economic and statistical surveys—such as load profile analysis, utility cost tests, and appliance penetration—that are an appropriate scale for co-ops' lean staff levels and for their rate structures. The report will examine strategies for effective promotion of EE/DR programs and what motivates consumers to take action. Project staff will develop a one- to two-day training course to walk participants through the steps involved in designing and implementing an EE/DR program. A 90-minute web conference will also be produced. The web conference will serve two purposes. The first will be to introduce the concepts contained in the report and show users how to use the report and why they would want to use the report. The second purpose will be to publicize the training course that is developed.

Value to Electric Cooperatives: For the last decade, co-op staffs have not been exposed to the skills and knowledge necessary to design and implement EE/DR programs. Those staff members with this knowledge will soon retire. This project will equip a new generation of co-op employees with the necessary skills and latest information on energy efficiency and DSM implementation. Once equipped with this knowledge, co-op staff will be able to evaluate and implement EE and DR programs that produce benefits for the co-op and their member-owners. This guide will save the co-op money by

reducing costly mistakes in the implementation process. This project will enhance the co-op's image for the public, elected officials and others by demonstrating that the co-op is taking proactive measures to deal with the changing landscape of the utility industry.

#### 06-25—DOBP—DSTAR Membership—\$125,000

<u>Project Description</u>: DSTAR's Program 12 is currently evaluating 28 possible projects, which include software, reports, and white papers. Nine of these projects have a CRN representative as the project lead. Possible project areas for the program include Wi-Fi in distribution space, improving energy efficiency of utility systems, equipment status prediction via thermography, and additions to the very popular E-Handbook. This funding request is a one-time fee that would give NRECA access to all of the projects in Program 12, which should take about two years to complete.

<u>Value to Electric Cooperatives</u>: DSTAR participants co-fund practical research to improve the design, operation, safety, and reliability of distribution systems. Projects have historically been focused on obtaining practical results and tools useful in day-to-day distribution engineering. The new Program 12 promises to continue to provide results valuable to distribution co-ops. The collaborative nature of the DSTAR program enables CRN to greatly leverage its resources.

#### 07-18—RDE—Converting Waste Heat to Power—\$82,000

<u>Project Description</u>: Under Phase Two of the Waste-Heat-to-Power project, the consultants from GTI will synthesize the critical takeaways from the previous sections of the project—the technology and market assessments and the case studies. GTI will use this information, supplemented with new analysis, to produce a cohesive guide for coops to help them target and develop waste-heat-to-power (WHtoP) projects from a variety of sources. The final guide will review projects that offer both near-term and longer term promise, including small-scale CHP prospects that may offer strategic as well as economic promise.

Value to Electric Cooperatives. The Lawrence Berkeley National Laboratory estimates that potentially 96 gigawatts of power can be captured from existing industrial wasteheat sources. The national pipeline natural gas transmission system moves huge amounts of natural gas through 180,000 miles of high-strength steel pipe, passing through hundreds of co-op service territories. With compressor stations at 70-mile intervals, this gas pipeline system offers a potential 14,000 MW of power generation. Cooperatives also serve thousands of other industrial plants that produce waste heat. Some of that heat is already captured for on-site use, but many megawatts of additional power can be captured with utility enterprise.

#### 06-18—RDE—Plug-in Hybrid Vehicle (PHEV) Technical Investigation Program— \$350,000

<u>Project Description</u>: This project provides NRECA and its member co-ops with (1) focused investigation and research on utility-specific technical issues surrounding the

introduction of PHEVs and their penetration as a new electric load; (2) coordinating and developing relationships with automotive and battery companies, national labs, and other utility groups in order to identify and conduct research on critical issues, and (3) information and assistance with PHEV conversions for co-ops.

<u>Value to Electric Cooperatives</u>: This project will demonstrate a substantive contribution by electric cooperatives to one of the potentially significant and nearer term means of controlling carbon emissions. If the utility and automotive industries fail to coordinate in addressing obstacles to adoption of this technology, it could take years to reverse the negative "first impression" of end users, regardless of advances in the technology and its potential benefits.

# 06-14—T&SA—CEATI Life Cycle Management of Substation Equipment and Apparatus Interest Group (LCMSEA)—\$105,000

<u>Project Description</u>: Continue funding for CEATI LCMSEA 2009-2010 membership. This funding request also includes monies for possible collaboration with other CEATI LCMSEA members in projects of joint interest.

<u>Value to Electric Cooperatives</u>. The T&SA advisory group has identified this membership as key to meeting the needs of CRN G&T members and distribution co-ops that own transmission assets. LCMSEA projects posted on the CRN web site have proved to be popular downloads.

#### 06-15—T&SA—CEATI Wind and Ice Storm Mitigation Interest Group (WISMIG)— \$135,000

<u>Project Description</u>: Continue funding for CEATI WISMIG 2009-2010 membership. This funding request also includes monies for possible collaboration with other CEATI WISMIG members in projects of joint interest.

<u>Value to Electric Cooperatives</u>: The T&SA advisory group has identified this membership as key to meeting the needs of CRN G&T members and distribution co-ops that own transmission assets. WISMIG projects posted on the CRN website have proven to be popular downloads.

#### 07-23—CRC—Chartwell Membership Renewal—\$122,500

<u>Project Description</u>: Funding this project will renew CRN's Premier Membership in Chartwell, a research firm that tracks trend developments in customer and energy services in the electric industry. The complete Chartwell library of reports (updated monthly) is available to all CRN members. Chartwell is offering a discounted Premier Membership for 2009.

<u>Value to Electric Cooperatives</u>. Chartwell provides news and analysis about technology deployments and suppliers serving the utility market and their product lines. In 2007, Chartwell launched additional research activities in distribution reliability. Through its

case studies, Chartwell provides lessons learned about technology and business processes. CRN advisors consistently cite lessons learned as a highly effective approach to technology transfer.

#### 06-24—CRC—Tech Surveillance—\$250,000

<u>Project Description</u>: Tech Surveillance is produced by a team of experts, editors, and writers under the direction of CRN program managers. Energetics Incorporated is the principal contractor. The delivery mechanism is online with articles, reports, matrices, and Q&As posted on the CRN web site. Tech Surveillance includes updates and analyses of new products; technical advances; trends in hardware, software, and services; as well as technology-driven business strategies and co-op case studies.

Value to Electric Cooperatives. Tech Surveillance plays a central role in CRN's value proposition of providing members "just enough information, just in time." This part of the CRN web site is consistently among the most popular pages viewed by CRN members, particularly when articles are teased in CRN's E-Update electronic newsletter. Tech Surveillance ranks as the fifth most popular page on the CRN web site. In 2007, 54 articles were posted for a total of 7,912 visits, compared to 5,385 visits in 2006. The newsletter had a 47% increase in readership.

#### 08-09 —DOBP—Reducing System Losses—\$135,000

<u>Project Description</u>: Develop a report that: (1) provides guidance to electric distribution co-ops on the entire range of options for reducing losses and carbon emissions; (2) presents a detailed description and evaluation of the newer, more advanced options; (3) gives a methodology for selecting the right options; (4) provides a nominal ranking of the loss/carbon emission reduction options; and (5) contains three annotated loss case studies, including carbon savings, where possible.

<u>Value to Electric Cooperatives</u>: The proposed project will help co-ops understand how to implement the entire range of distribution loss and carbon reduction options and how they specifically apply to distribution co-ops. It will help co-ops evaluate the cost/benefits of various options. It will also help co-ops understand how the viability of loss reduction and overall carbon reduction options could change as wholesale power costs increase. The value of a modest reduction in losses can be significant.

#### 08-10—DOBP & IMT—Using Data from Integrated Systems—\$200,000

<u>Project Description</u>: Develop a report that will help co-ops understand how to extract the maximum amount of value from the data that they are now accumulating in their automated systems. Phase 1 of this project will focus on developing a detailed understanding of those algorithms that are mentioned in the technical literature or now exist as part of a software package. A future Phase 2 of this project will focus on working with co-op staff members and outside experts to conceptualize additional algorithms that could be valuable to co-op operations. Areas examined will include: planning, operations, maintenance, end use and customer support, engineering, rate

issues, accounting and finance, and executive information. The report will also offer a concise summary of which algorithms are most valuable to co-ops of different sizes, and levels of automation implementation.

<u>Value to Electric Cooperatives</u>: This project will help co-ops improve their operations by showing them how they can make better use of the data they are now accumulating. It will point out which applications have the greatest value specifically for co-ops. It will provide guidance to co-ops that wish to develop their own applications and will empower co-ops, either individually or through CRN, to approach the vendor community to request that specific applications be developed.

#### 08-11—RDE—Residential Distributed Generation Demonstration—\$20,000

Project Description: CRN has an opportunity to share in the results of a DG demonstration project just under way at a new 2,058-square-foot home built on the edge of the Delaware County Electric Co-op (DCEC) service area in rural Delhi County, NY. Former DCEC engineer Mark Hilson Schneider, leader and primary author of a CRN study on a residential fuel cell at DCEC in 2004-2006, is conducting this investigation through the State University of New York (SUNY) Research Foundation (he is currently a professor at SUNY-Delhi). CRN will receive complete reporting on the project for a \$12,000 payment to the SUNY Foundation; this leverages a total project funding of \$100,000, which includes investments from New York State Energy Research and Development Authority (NYSERDA), the Propane Education and Research Council, SUNY-Delhi, and the owners of the home

<u>Value to Electric Cooperatives</u>: The results of this project will provide co-ops with information to help answer member questions about residential DG viability, costs, and options. It will also provide analysis for co-ops considering residential DG as part of expanded energy service offerings.

#### 08-12—IMT—Shared Software and Telecommunications Systems—\$112,500

<u>Project Description</u>: This project will develop a report that will provide guidance on the opportunities and risks associated with the procurement and use of shared IT and telecommunications resources. Primary audiences for the report will be the policy and technology decision makers within co-ops. Each possible opportunity for sharing will be presented in a stand-alone tabular summary, each is anticipated to be no more than about six pages long. Each one of these summaries will be directly accessible by one click from a CD landing page and will have a standard set of topic headings.

<u>Value to Electric Cooperatives</u>: There are significant cost savings to be gained through the joint procurement and operations of IT and telecommunications systems. But, there are also risks. This project will provide a tool that will enable co-ops, for the first time, to take a structured across-the-board look at the benefits and risks associated with procuring and sharing IT and telecommunications resources. It will help co-ops learn from the experience of other co-ops, and will also serve as a common starting point for discussions among co-ops that are interested in developing sharing arrangements.

#### 08-13—GFE—AEPCO Carbon Sequestration Project—\$91,000

<u>Project Description</u>: This project will provide financial support for active participation in the West Coast Regional Carbon Sequestration Partnership (WESTCARB) with a contribution on behalf of Arizona Electric Power Cooperative (AEPCO) through the Salt River Project and tailored collaborations arrangements with EPRI. WESTCARB is one of seven research partnerships co-funded by the Department of Energy to conduct technology validation tests, with the primary goal to validate the feasibility, safety, and efficacy of carbon sequestration techniques through small-scale field tests.

<u>Value to Electric Cooperatives</u>: As electric cooperatives face millions of dollars in investment in currently developing carbon management technologies, collaborative research efforts are the only economical and prudent approach. EPRI estimates that carbon capture and sequestration (CCS) will cost \$690 million a year between 2005 and 2030.

# 08-14—EEDR—Evaluating and Demonstrating Solid State Lighting at Co-op Facilities—\$120,000

<u>Project Description</u>: This project will evaluate and demonstrate selected LED lamps in co-op applications. As a result of this project, co-ops will have a better understanding of this emerging technology and its performance.

Value to Electric Cooperatives: This project would provide co-ops installation experience and performance data on this potentially transformative technology that could address rising energy costs and efficiency goals. If tests prove successful, SSL could help reduce co-ops' needs for additional, or as much, power capacity while helping members reduce lighting costs. Based upon current lab results, researchers anticipate that, in a steadily growing number of applications, lighting consumption may be reduced by as much as 50% over the next 10 years when compared to today's most efficient products. The project will also establish a co-op leadership role in the vendor community that can be used to advocate for high-quality products and advance products of high value to co-ops.

#### 08-15---EEDR---In-home Displays---\$83,388

<u>Project Description</u>: This project will evaluate the results from the range of customer response pilots undertaken in recent years in order to inform co-op plans in strategic energy efficiency and demand response. This project will also lay the groundwork for a Phase Two CRN effort in tests and demonstrations of the best-in-class of in-home displays, in order to gain real-world co-op data on customer response.

<u>Value to Electric Cooperatives</u>: Most customer response pilots have been with customer groups, and in regulatory climates, dissimilar to most electric co-op demographics and conditions. This project can extract information of value to co-ops as they plan for the introduction of new price signals and response technologies. It can lay the groundwork

for a meaningful follow-on test to determine if in-home displays can effectively engage the customer and prompt behavior change that results in true electric conservation and/or timely shifts in electric usage.

#### 08-16—CRC—Quick Response and Opportunity Program—\$150,000

<u>Project Description</u>: The Quick Response and Opportunity program offers CRN the flexibility to perform research that addresses a member's specific needs with expert analysis, and allows CRN to take advantage of research opportunities, such as joining collaborative research groups and industry work groups, in a timely manner.

<u>Value to Electric Cooperatives</u>: This program will allow CRN the flexibility to address member requests with expert analysis in a timely manner and to participate in industry work groups and research collaborations. The material produced provides technology surveillance that may show electric co-ops the value of deferring an investment, for example, until a technology is commercially ready.

## EPRI Project Sets to which EKPC was a member in 2008.

#### PS37E Switching Safety and Reliability (056068)

Project Set Description: This very popular project set pursues goals to significantly improve overall safety in substations. Participating clients have found EPRI annual conferences on power switching safety and reliability to be a very effective tool for exchanging experiences, sharing lessons learned, and keeping abreast of the latest accepted practices

Project Number	Project Title	Value
P37 013	Switching Safety and Reliability	Conducts research and develops tools to reduce switching errors improve worker safety, reduce unscheduled outages, and improve power quality. Benefits include:
		<ul> <li>Increase reliability and safety</li> </ul>
		Reduce worker productivity losses     Promote sharing of lessons learned among peers
		<ul> <li>Develop best practices and new methods</li> </ul>
		<ul> <li>Enable open exchange of information</li> </ul>

#### **Project Descriptions**

#### P37 013 Switching Safety and Reliability (052029)

Safety and reliability are at the top of every utility's list of concerns and commitments. Utility personnel must be safeguarded as they carry out their responsibilities. Utility customers expect an uninterrupted supply of reliable power. Switching errors must be prevented because they can create hazardous situations and unexpected power interruptions. While some utilities have achieved very low error rates. others can benefit from further improvements

#### Description

This project conducts research with the goal of reducing switching errors, improving worker safety, reducing unscheduled outages, improving power quality, and enhancing utility operating efficiency and compliance with regulatory changes. It also sponsors an annual switching safety and reliability conference to transfer the research results to the utility industry. Using experts in human factors who are fully conversant in the details of switching, the project analyzes data and procedures to highlight areas that might be improved, and to identify industry "best practices." Specific goals for 2008 include;

• Launch a review and possible updating of previously published key reports, especially the 1996

- report. Field Operation Power Switching Safety (TR-106465)
- Discover weak links in switching processes and define remedial and preventive strategies
- Share "lessons learned"
- Improve system integrity and worker safety through safe switching, safe work procedures in substations, and improved ground grids
- Develop multimedia-based training materials

#### Value

- Increase reliability and safely while reducing errors through best practices and guidelines for T&D
- Reduce worker productivity losses via implementation of appropriate switching procedures that include effective safety elements
- Promote sharing of lessons learned among peers
- Develop best practices and new methods via comparisons of current practices
- Enable open exchange of information on incidents and findings among participants via annual power switching safety and reliability conference

#### How to Apply the Results

Reports produced by this project serve as industry benchmarks that individual utilities can use to gauge their own performance. Studies of industry "best practices" identify weaknesses and vulnerabilities within procedures in force at a utility and provide guidance for improvements and development of errorinsensitive procedures

#### 2008 Deliverables

Deliverable Title & Description	Planned Completion Date	Deliverable Type
Local HMI/DCS: Survey of utility experiences with human machine interface/digital control system devices to develop benchmark. Report documenting results.	10/31/2008	Technical Report

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Deliverable Title & Description	Planned Completion Date	Deliverable Type
Preponderance of new "smart relays" and required training level: Investigation of most rapidly advancing technologies, identification of training deliciencies and needs, and recommendations for offective training approaches.	12/31/2008	Technical Update
Recommendations for certification of switching personnel: Investigation of feasibility and effective ways of implementing industry- wide certification of switching personnel.	12/31/2008	Technical Report
Frequency and duration of refresher training: Survey of refresher programs and development of "model" program.	6/30/2008	Technical Update
Periodic newsletter on project activities and findings	12/31/2008	Technical Resource
Annual conference on switching safety and reliability	12/31/2008	Workshop, Training or Conference
Effect of fatigue and long work hours on incident rate: Investigation of feasibility of adapting fatigue models to control room operations.	6/30/2008	Technical Update
Reliability-centered training: Identily training needs and approaches that appeal to and are effective in training new generations of operators.	12/31/2008	Technical Update
Annual update on lessons learned from accidents, including near- misses: Available incident reports will be analyzed and lessons to be learned will be summarized. This compilation will be updated annually.	9/30/2008	Technical Update
Combination locks, barcode readers, handheld units, RFID for disconnects and ground switches: Investigation of pros and cons of using such technologies in place of key-operated locks.	9/30/2008	Technical Update
Job and task analysis database update: Review and revision of version 2 of software as needed. Proposed revision strategy will be first published in a Technical Update in 2008. followed by release of next-generation software in 2009.	12/31/2008	Technical Update
Future Year Deliverables		
Deliverable Title & Description	Planned Completion Date	Deliverable Type
Periodic newsletter on project activities and findings	2009	Technical Resource
Annual conference on switching safety and reliability	2009	Workshop, Training or Conference
Impact of RTOs on error rates: The Impact of RTOs on errors rates will be investigated through utility surveys.	2009	Technical Update
Barriers to switching errors—revisions: This project was initiated in 2005 and produced Technical Update 10106124. This report will be reviewed and updated.	2009	Technical Report
Switching safety and reliability handbook: Reports produced by this project over the years will be reviewed and will serve as basis for a Safety and Reliability Reference Handbook Gaps in knowledge will be identified and placed on the work plan for future consideration.	2009	Technical Update

P38 002 Transmission Circuit Ratings -Optimization Methodologies (062098)

The demand for electric power over transmission circuits is increasing at a faster rate than is construction of new transmission facilities. This trend has pushed the capacity of many existing transmission circuits to their design limits. In addition, much of the grid has already aged beyond original design specifications. resulting in an increasing number of bottlenecks, brownouts, and other severe reliability issues. However, because original design specifications were conservative, most transmission assets have significantly greater power capacity than presently assumed. With the proper technology, greater power capacities can be reliably and safely realized

#### Description

This project continues to develop software and methodologies for optimizing the power ratings of transmission circuits A new software product for dynamic thermal circuit rating (DTCR), the DTCR Data Analysis Program (DAP), will have its first version released in 2008, and EPRI's well-known DTCR Analysis Frogram (DAP), with have its list version released in 2000, and EP has versionally program will be updated to version 5.0 in 2009. These software products can provide real-time ratings or be used with innovative methods for quasi-dynamic, probabilistic, and predictive ratings. The project also explores DTCR methodologies for optimizing transmission circuit ratings.

#### Value

- Increase and optimize power flow
- Defer capital expenditures
- Operate transmission circuits reliably and safely

#### How to Apply the Results

Transmission planners, designers, and operators can use the results of this project to gather the necessary data (may require field instrumentation) to enable the software products to provide real-time ratings of circuit components (or entire circuits). Further, the same data and rating simulations can be analyzed to provide optimal static rating assignments through the quasi-dynamic rating process. In addition. these products provide an ideal way to fulfill the new mandatory reliability requirements regarding the determination and documentation of ratings

#### 2008 Deliverables

Deliverable Title & Description	Planned Completion Date	Deliverable Type
DAP 1.0: This computer program is designed to work in conjunction with DTCR and will be distributed along with DTCR. It performs various functions related to DTCR applications (e.g., statistical analysis of data, preprocessing and post processing of data), provides customized graphical user interfaces (GUIs), and offers numerous other functions.	12/31/2008	Software
Field Testing of DTCR, QDR, and DAP: A report describing the field testing of DTCR, quasi-dynamic rating (QDR), and DAP. This report helps clients assess how applicable these technologies are to their needs and determine how to move forward with implementation.	12/31/2008	Technical Report
rices and determine note to move to meet an appearing management.		
uture Year Deliverables	· · · · · · · · · · · · · · · · · · ·	and the same of th
uture Year Deliverables	Planned Completion Date	Deliverable Typa
uture Year Deliverables Deliverable Title & Description DTCR Technology Workshop: This workshop covers the DTCR		Deliverable Type Workshop, Training or Conference
	Completion Date	Workshop, Training

Response 50c. A goal of the R&D department is to maximize the benefits of the investment EKPC makes in the EPRI and CRN programs and to identify opportunities for efficiency improvements and cost reductions. EKPC and the 16 Member Systems have taken an active role in the advisory structure of both organizations.

Since 2005, EKPC and the Member Systems are represented on the following CRN committees as shown in the Table below. Also, since 2002, Dan Brewer, the President and CEO of Blue Grass Energy, has served as the chairman on the Cooperative Research Committee.

EKPC and Member System Representation on CRN Committees

CRN Member Advisory Group	<b>EKPC Representative</b>	Cooperative
Energy Efficiency and Demand Response	Rick Ryan	Nolin RECC
Information Management and Telecommunications	Not represented	n/a
Distribution Operations and Best Practices	Don Schaefer	Jackson Energy
Renewable and Distributed Energy	Ralph Tyree	EKPC
Transmission and Substation Assets	Paul Dolloff	EKPC
Generation, Fuels, and Environment	Jeffrey Schaefer	EKPC

In 2008, the EPRI committees on which EKPC was represented is shown in the Table below.

EKPC Representation on EPRI Committees

EPRI Project Set	EKPC Representative
Transmission Circuit Ratings - Optimization Methodologies	Paul Dolloff
Switching Safety and Reliability	Barry Warner

Mark Brewer represents EKPC on the East Kentucky Power Cooperative/Warren Rural Electric Cooperative Corporation Gasification System at Western Kentucky University's Institute for Combustion Science and Environmental Technology (ICSET).

Mark Brewer will represent EKPC on the Carbon Management Research Group (CMRG) membership initiative sponsored by the Center for Applied Energy Research (CAER) at the University of Kentucky

Representation on these committees provided EKPC a voice in the management of the research programs. Through participation on these committees, EKPC also receives a significant intangible benefit of timely information on the most recent developments in the utility industry.

Through EPRI and CRN, EKPC has been able to actively participate in many projects which directly benefit the cooperative. A list of those projects is contained on page 4 of this item.

With our membership with EPRI, EKPC has taken advantage of the technical reports, videos, and software packages offered at no additional cost by EPRI. During 2006, EKPC and the Member Systems ordered over 296 technical reports, videos, and software packages. Because EKPC was not a member of EPRI in 2007, not EPRI products were available to EKPC. At this time, it is not possible to determine the number of EPRI products that EKPC has ordered from EPRI for 2008.

All technical reports developed by the CRN program are automatically sent to EKPC and the Member Systems.

The institute for Combustion Science and Environmental Technology (ICSET) at Western Kentucky University provides EKPC with an annual progress report on the East Kentucky Power Cooperative/Warren Rural Electric Cooperative Corporation Gasification System project.

The Center for Applied Energy Research (CAER) at the University of Kentucky will provide EKPC with an annual progress report on all projects associated with the Carbon Management Research Group (CMRG).

Specific projects performed by research organization and year are given in the tables on page 4 of this item.

## 2005 EKPC RESEARCH EXPENSES

Project	
	Organization
Plant Maintenance Optimization – Spurlock	EPRI
Plant Maintenance Optimization – Smith, Dale, and Cooper Stations	EPRI
Root Cause Investigation of 4 th Row CT Blade Failure at EKPC	EPRI
T&D Maintenance Optimization Project Phase III	EPRI
NERC Readiness Audit	EPRI
TAG-Supply Database and Software	EPRI
Field Demonstration of DTCR	EPRI
Server type Computer for Project (Power Delivery Operations)	
Moisture Assessment and Ranking the Distribution Transformer Fleet at	EPRI
EKPC (Power Delivery Maintenance)	
Condition Assessment for GSU/HV Transformers & Associated Support	EPRI
Equipment (Power Delivery Distribution Operations & Maintenance)	
Identifying Short and Long-Term Collaborative Electric Utility Project	CRN
Opportunities for Distributed Water Resource Management	
EPRI Instrumentation & Control Center Technical Consulting Support on	EPRI
Control System Failure at East Kentucky Power	
Guidance on Selection Specification & Procurement of Polymer Insulators	EPRI
(NCI) (Power Delivery Distribution Operations & Maintenance)	
Mercury Testing for EKPC at Spurlock Station Unit 3	CAER at UK

#### 2006 EKPC RESEARCH PROJECTS

Project	
•	Organization
T&D Maintenance Optimization Project Phase IV	EPRI
Gasification System – ICSET at WKU	WKU
Operations Assessment for Cooper Power Plant	EPRI
Assessing Performance of Vegetation Management of ROW	EPRI
Practical NERC Security Compliance	EPRI

## 2007 EKPC RESEARCH PROJECTS

Project	
	Organization
V&R Energy – Planning and Operations Software	CRN

## 2008 EKPC RESEARCH PROJECTS

Project	
	Organization
Gasification System – ICSET at WKU	WKU
Gilbert Ash Utilization – CAER at UK	UK

**Response 50d.** CRN project funding levels are given on pages 2 through 5 of this item.

Actual project expenses by area for EPRI is contained on pages 6 through 9 of this item.

CRN funding levels for 2005 projects are given in the table below.

CRN Project	Funding
Continued NEETRAC Membership	\$233,000
Animal Waste-to-Power	\$135,000
IGCC Executive Summary	\$59,200
Current and Emerging IP Protocol Applications for Electric Co-ops	\$75,000
Update Communications Technologies for SCADA	\$49,745
Customize GE/DSTAR Distribution Data E-Handbook	\$30,000
E Source Research Services	\$45,000
Feature Reports on M&ES Topics in Tech Surveillance	\$25,000
White Dove Thermal Energy Storage Field Trial and R&D	<u>\$107,500</u>
Consumer Response to Real-Time Feedback Monitors	\$26,500
Renewables Assessment Guide	\$109,900
CT Renewables Enhancements	\$117,800
Research Development and Transition	\$75,000
NEETRAC Marketing Campaign	\$35,000
KADB User Group and CRN Exit Plan	\$93,100
Tech Surveillance	\$250,000
Chartwell Membership	\$61,000
Objective Field Test of BPL Technologies	\$15,000
RTO Costs/Benefits	\$135,000
OH Vs UG Transmission	\$163,000
Multipollutant Strategies	\$123,100
Environmental Compliance Guide	\$178,000
Radiant Heat Windows Test Program	\$93,000
CEATI End-Use Technologies Interest User Group	\$38,000
Cooperative Innovators Award Contest	\$45,000

## CRN funding levels for 2006 projects are given in the table below.

CRN Project	Funding
Continued NEETRAC Membership	\$123,000
Additional Funding – E Source Research Services	\$46,805
Energy Efficient Heating	\$85,551
Advanced Emissions Monitoring	\$218,398
Water Supply Critical Issues	\$136,000
Real-Time Reliability Tools	\$80,000
Voltage Stabilizing Technologies	\$72,500
Guide to Down-Line Automation	\$130,000
Guide to Specifying Transformers	\$170,000
Technology Surveillance of Broadband Communications	\$90,000
Bird-Diversion Devices	\$50,000
Chartwell Membership	\$65,000
BPL Field Testing	\$150,000
Radiant Heat Windows Test Program	\$20,000
CEATI Customer Energy Solutions Membership	\$30,000
Cooperative Innovators Award Contest	\$135,000
Evaluating Energy Efficient Heating Technologies	\$20,000
Tech Surveillance	\$250,000
CEATI Strategic Options Membership	\$51,000
Biomass Co-Firing Supply Chain Assessment	\$40,000
Generation Combustion By-Products	\$95,000
Licensing and Permitting Uncertainties	\$60,000
Greenhouse Gas Offsets – Fertilizer Reduction	\$75,000
CEATI Substation Life Cycle Management Membership	\$40,000
CEATI OH Design/Wind & Ice Storm Mitigation	\$60,000
Low-Temperature Heat Pump Evaluations	\$195,000
Strategic Energy Savings	\$184,000
Plug-In Hybrid Vehicle Demonstration	\$150,000
Advanced IT/Communications for Tomorrow's Co-op	\$150,000
Enhanced Value from Existing AMR Technologies	\$104,500
Asset Management Assessment	\$59,200
How-To Guide Gap Analysis	\$43,500
UG Distribution System Installation Guide	\$158,000
TechSurveillance	\$250,000
DSTAR Membership	\$125,000

CRN funding levels for 2007 projects are given in the table below.

CRN Project	Funding
Environmental Compliance Training	\$45,000
Licensing and Permitting Uncertainties	\$40,000
CEATI Substation Lifecycle Projects	\$20,000
Low Temperature Heat Pump Evaluations	\$57,00
	\$25,000
Strategic Options for Energy Savings	, ,
Value from GIS	\$73,300
Data Structures for Aging Infrastructure	\$84,500
Update to CRN's Staking Manual	\$75,000
Hydrogen-Diesel Test	\$42,000
Small Wind Guide	\$45,000
Value of Energy Efficiency for Renewable Portfolio Standards	\$100,000
Cyber Security E-Handbook	\$116,700
Strategic Technology Planning	\$42,000
Assessment of Digital Land Mobile Radios	\$55,000
Smart Wires Testing	\$70,000
Increased Thermal Ratings	\$61,700
Super and Ultra-Supercritical Boilers	\$61,000
Tech Surveillance	\$250,000
Solar Thermal Economics	\$80,000
E Source Membership	\$50,000
Revision of CRN Underground Distribution Manual	\$60,000
CEATI Substation Lifecycle Interest Group	\$64,100
CEATI Wind and Ice Storm Mitigation Interest Group	\$85,100
Low-Temperature Heat Pump Test	\$50,000
CEATI Customer Energy Solutions Interest Group	\$67,000
Tech Surveillance	\$250,000
	\$65,200
DSTAR Software Training	
Business Processes Improvement Tool Kit	\$105,000
Training Focused on Distribution Operations	\$40,000
Converting Waste Heat into Power	\$170,000
Mobile IT Outlook	\$149,800
Generation Market Conditions and Development Guide	\$125,900
Fossil Generation Resource Guide	\$150,000
New Approaches to Demand Response	\$147,000
Chartwell Membership Renewal	\$75,000

CRN funding levels for 2008 projects are given in the table below.

CRN Project	Funding
Plug-In Electric Hybrid Vehicle Market Analysis and Demonstration	\$110,000
CEATI Strategic Options for Sustainable Power Generation Membership	\$128,000
E Source Membership	\$89,760
Arc-Flash Calculation Case Studies	\$65,000
Effective Purchasing for Utility Line Vehicles	\$110,000
NEETRAC Membership	\$190,000
Practical Guide to Deploying Renewable Energy	\$135,000
Improving Energy Storage at Substations and Telecommunications Sites	\$76,000
Transmission Line Asset Management (TLAM) Interest Group	\$84,000
Midwest Regional Carbon Sequestration Partnership	\$209,000
Guide to the Essentials of Energy Efficiency and Demand Response and	\$136,000
Training Course	
DSTAR Membership	\$125,000
Converting Waste Heat to Power	\$82,000
Plug-in Hybrid Vehicle (PHEV) Technical Investigation Program	\$350,000
CEATI Life Cycle Management of Substation Equipment and Apparatus	\$105,000
Interest Group (LCMSEA)	
CEATI Wind and Ice Storm Mitigation Interest Group (WISMIG)	\$135,000
Chartwell Membership Renewal	\$122,500
Tech Surveillance	\$250,000
Reducing System Losses	\$135,000
Using Data from Integrated Systems	\$200,000
Residential Distributed Generation Demonstration	\$20,000
Shared Software and Telecommunications Systems	\$112,500
AEPCO Carbon Sequestration Project	\$91,000
Evaluating and Demonstrating Solid State Lighting at Co-op Facilities	\$120,000
In-home Displays	\$83,388
Quick Response and Opportunity Program	\$150,000

The funding levels associated with the EPRI research areas for 2005 are given in the table below.

Select Year: 2005 Y		
	ii aj:	ort to Sprouddieut Frint this Aport
Research Area	Gross	All EPRI Gross
Ar Quality	\$30 954	\$7,688.627
Castomer-Daven Technologies	\$123.326	\$1.698.654
Distribution	\$33.669	\$4.691 511
Electric Transportation	50	51 262,249
BMF realth assersment	\$21 562	\$4,776 015
Environmental Controls	567 171	513 331 091
Global Conste Change	\$31.536	55 369 674
Grid Ryliability & Security	\$35 770	\$5,297 140
Land and Groundwater Isouer	324 706	Số 54Q 539
Matter Data 5 Intelligence	552 703	\$1,239,606
Nuclear	\$0	361 166 497
Occupational Health	\$4.544	SI-014.191
Pawer Debzery Asset Managament	\$11 505	si 529 668
Pmuor Deliveri. Strategic Management	\$5 979	\$64,780
Power Markets	543 555	\$1.501.986
Power Quality	\$17.332	52.629.951
Production & Cost Cordiol	5183-377	517.489.170
Strategic Generation Options	\$281 948	57 956 290
Substations	590.096	\$7.691,222
Transmission	\$16 989	56.191 721
Mater, Materahert A Emokyofemis	\$52,044	56 246 293
Set-asides	50	\$2.907 041

The funding levels associated with the EPRI research areas for 2006 are given in the table below.

Select Year: 20	006 😽		
		Eup:	Ort to Spreadsheet Print this report
Research Area	* * . * * *	Gross	All EPRI Gross
Advanced Coal P. Pertfolio	iant	558.984	56,789,450
Air Quality		\$35,369	\$7.527,830
Combustion Turb	mes	547.733	\$3,907.035
Distributed and R Generation Reser		\$89,666	\$3,397,388
Distablishin Rebal Restormance	tility S	\$22,635	\$4 768.297
Electric Transpor Energy Utilization		\$5,323	\$1,608,398
LIMF Health Asse RF Safety	ssment and	\$24,651	\$4 994.171
Enterprise Wide I	Initiatives	\$13 309	\$91.247
Environmental Co	untrols	5110.282	515 631-234
Generation Plane Economics and P		529.479	\$1.051,182
dispair dispate Cl	sange	\$36.035	\$5,775,430
Land and Ground	water	\$37.854	\$6,310,983
Maintenance Ope Worklende	ecabetro sest	\$117.602	\$3,053,025
Magai Componen	t #Haibibly	\$43,766	\$10,700,105
Nuclear		\$0	182,000 862
Occupational He	altin	\$5.192	se49,856
Power Markets A	Risk	\$10,685	5955,386
Power Quality		\$10.913	\$1.613.794
Power Systems ( Planning and Ope		\$31,425	\$6,150,448
Security		515.970	\$1.053.991
Strategic Initiati	ves	\$0	\$1,491,422
Fransmission Rel Performance	ability 5	576.050	515,234,074
ಚಿತ್ರಕ್ಕೆ ತಡರೆ ಕೆಂದಕ್ಕ	ystema	550,874	56, 469, 987
Set-asides		\$105,090	53.463,667
Total(s)	Gross:	\$983,867	\$181,689,581

The funding levels associated with the EPRI research areas for 2007 are given in the table below.

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Select Year: 2007 V

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Research Area		Gross	All EPRI Gross
Advanced Coal Plant Portfolio			\$7.740,778
Air Quality		\$0	\$8 448 206
Combustion Turbines		50	\$4.651,136
Dispersed Generation Hydropower	and	\$0	\$2 0+3,280
Distribution, Data Int and Power Syst	egration	Şu	\$10,737,544
EMF Health Assessme RF Safety	ent and	\$0	\$4.741,624
Energy Utilization		40	<b>25 776 897</b>
Environmental Contro	ıls	\$0	\$17.476.137
Generation Issue Pro-	grams	50	\$709.675
Generation Planning		\$0	\$770,482
Global Climate Chang	Ç.	\$0	\$7.092,644
Land & Groundwater		\$.D	47.176.617
Major Component Rel	liability	Sü	\$12,607,854
Ruclear		5.0	571-525,361
Occupational Health Safety	end	\$ú	5973.434
Operations and Main	tenance	\$0	\$4.058,547
Substations Operations Planning	ons and	\$0	\$11.851.491
Transmission and Inc Power Flow	reased	\$0	\$10,375.396
Water and Ecosyster	115	50	\$6,797,020
Set-asides		\$0	\$4 959,528
Total(s)	Gross:	\$0	\$200,536,671

The funding levels associated with the EPRI research areas for 2008 are given in the table below.

Select Year; 2008 ↔		
	<b>第7</b> 章	ort to Spreadsheet Print this report
Research Area	Gross	All EPRI Gross
Advanced Coal Plant Pertfolio	50	\$7-313,826
Air Quality	20	59.102.333
Combustion Turbines	\$0	\$5.067.722
Distribution Infrastructure	40	912 241,467
Energy Utilization	92	\$9.911.269
Environmental Controls	\$0	\$18 847.350
Generation Planning	\$0	\$1 036.95
Global Climate Change	\$0	\$7,668.100
Grid Operations and Planning	\$0	\$4,329,000
Land and Groundwater	50	\$5.533.835
Major Component Reliability	\$0	\$14,789.369
Nuclear	<b>£</b> 0	\$71,795,409
Occupational Health and Safety	\$0	\$1,146,98
Operations and Maintenance	so	\$9,928,79
Renewables and Hydropower	\$0	\$2,246,76
Substations and Asset Life Cycle Management	59,307	\$7,223,92
T&D Environmental (ssues	\$0	\$6 745,47
Tronsmission Unies, and Increased Power Flori	\$15.692	\$10.258.13
Water and Ecosystems	50	\$7,597,97
Set-asides	40	\$4,281.75

Total(s)

Grosst

\$24,999

\$211,096,435

Response 50(e). Due to near-term cost-containment requirements in 2007, EKPC relinquished full membership in EPRI; however, membership in CRN was maintained. Additionally, the 2007 reorganization of EKPC severely reduced staffing and resources available to the Research and Development department. Believing that technology is key to preserving competitive costs, EKPC is committed to maintaining an R&D department, while facing challenging financial pressures. In the short term, research efforts will focus on training, regulatory compliancy issues, perform root-cause failure analysis, and operational efficiency and methods for cost reduction.

In the future, EKPC will become more active in identifying areas of research applicable to each business area of the cooperative and to the specific needs of the EKPC Member Systems. Plans have been made to host additional seminars on CRN products in general and training on specific products such as software as needed. Cooperative research projects with EPRI, CRN, and various Federal agencies will continue to be pursued. Sources for external funding of projects will also continue and expand.

## COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 51

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 51. Provide the average number of retail customers on the system (actual or projected), by rate schedule (i.e., Section B, Section C, Section F), for the base period and the three most recent calendar years.

#### Response 51.

ĺ	Year	Rate E	Rate B	Rate C	Rate G
	2005	492,346	53	15	1
	2006	501,767	56	14	2
ſ	2007	508,476	59	13	2

Base Year	Rate E	Rate B	Rate C	Rate G
Feb-08	510,254	62	13	2
Mar-08	510,283	62	13	2
Apr-08	510,296	63	13	2
May-08	510,404	64	13	2
Jun-08	511,307	64	12	2
Jul-08	511,869	64	12	2
Aug-08	512,718	64	12	2
Sep-08	513,530	64	12	2
Oct-08	514,343	64	12	2
Nov-08	515,158	64	12	2
Dec-08	515,973	64	12	2
Jan-08	516,791	64	12	2
Base Yr. AVG	512,744	64	12	2

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08

**REQUEST 52** 

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 52. Provide a complete description of the financial reporting and rate-making treatment of East Kentucky's pension costs.

Response 52. Pension benefits for substantially all employees are provided through participation in the National Rural Electric Cooperative Association's Retirement and Security Program, a multi-employer defined benefit plan. Both the financial reporting and the ratemaking treatment for this item is the same as for any other benefit. Pension costs are allocated to expense and capital based on labor dollars.

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## COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 53

RESPONSIBLE PERSON: Ann F. Wood

**COMPANY:** East Kentucky Power Cooperative, Inc.

Request 53. For each of the following Statement of Financial Accounting Standards ("S FAS"), provide the information listed concerning implementation by East Kentucky.

- a. SFAS No. 106, "Employers' Accounting for Postretirement Benefits Other Than Pensions."
  - (1) The date that East Kentucky adopted the SFAS
  - (2) The effect on the financial statements.
- (3) Whether the base period or forecasted test period includes any impact of the implementation. If so, provide a detailed description of the impact.
- b. SFAS No. 112, "Employers' Accounting for Postretirement Benefits."
  - (1) The date that East Kentucky adopted the SFAS.
  - (2) The effect on the financial statements.
- (3) Whether the base period or forecasted test period includes any impact of the implementation. If so, provide a detailed description of the impact.
- c. SFAS No. 143, "Accounting for Asset Retirement Obligations."

- (1) The date that East Kentucky adopted the SFAS.
- (2) The effect on the financial statements.
- (3) Whether the base period or forecasted test period

includes any impact of the implementation. If so, provide a detailed description of the impact.

(4) A schedule comparing the depreciation rates utilized by East Kentucky prior to and after the adoption of SFAS No 143. The schedule should identify the assets corresponding to the affected depreciation rates.

d. SFAS No 158, "Employers' Accounting for Defined Benefit Pension and Other Postretirement Plans."

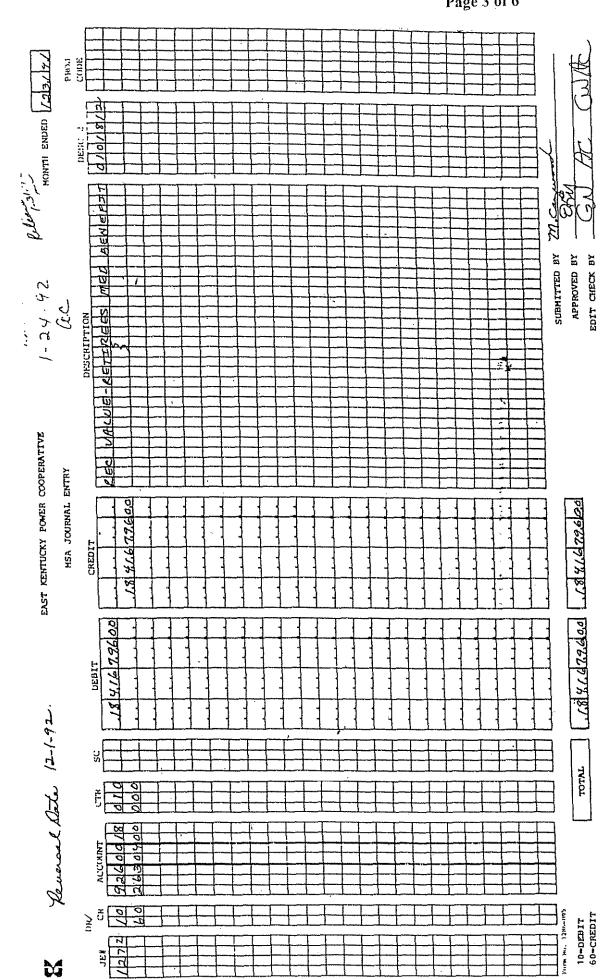
- (1) The date that East Kentucky adopted the SFAS.
- (2) The effect on the financial statements.
- (3) Whether the base period or forecasted test period includes any impact of the implementation. If so, provide a detailed description of the impact.

### Response 53. a. (1) EKPC adopted SFAS No. 106 in 1991.

- (2) Please see pages 3 through 6.
- (3) There was no impact on the base period or the

forecasted test period.

- b. SFAS No. 112 is not applicable to EKPC.
- c. SFAS 143 is not applicable to EKPC.



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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 54

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

**Request 54.** Provide the following information concerning the costs for the preparation of this case:

a. A detailed schedule of expenses incurred to date for the following categories:

- (1) Accounting;
- (2) Engineering,
- (3) Legal;
- (4) Consultants; and
- (5) Other Expenses (identify separately)

For each category, the schedule should include the date of each transaction, check number or other document reference, the vendor, the hours worked, the rates per hour, amount, a description of the services performed, and the account number in which the expenditure was recorded. Provide copies of contracts or other documentation that support charges incurred in the preparation of this case. Identify any costs incurred for this case that occurred during the base period.

b. An itemized estimate of the total cost to be incurred for this case. Expenses should be broken down into the same categories as identified in (a) above, with an estimate of the hours to be worked and the rates per hour. Include a

detailed explanation of how the estimate was determined, along with all supporting workpapers and calculations.

Provide monthly updates of the actual costs incurred in conjunction with this rate case, reported in the manner requested in (a) above. Updates will be due when East Kentucky files its monthly financial statements with the Commission, through the month of the public hearing.

Response 54. a A detailed schedule of expenses, with supporting documentation, is enclosed on the attached CD.

- b. A copy of the estimate, as filed in the Application as Seelye Exhibit 2, Schedule 1.16, is on the attached CD.
- Monthly updates of actual costs incurred in conjunction with this rate case will be filed with the Commission on or around the 20th of each month.

  Updates will be provided through the month of the public hearing.

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 55

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

**Request 55.** Concerning depreciation, provide the following information:

a. A copy of East Kentucky's most recent depreciation study. If no such study exists, provide a copy of East Kentucky's most recent depreciation schedule. The schedule should include a list of all facilities by account number, service life and accrual rate for each plant item, the methodology that supports the schedule, and the date the schedule was last updated.

b. Information for plotting depreciation guideline curves in accordance with RUS Bulletin 183-1, for the most recent 12 months for which information is available, separately for production plant and transmission plant as shown in Schedule 14.

Response 55.

a. EKPC filed the most recent depreciation study with the Commission as Case No. 2006-00236. This depreciation study was as of December 31, 2005.

b. Information for plotting the depreciation guideline curves is provided on page 2 of this response.

### East Kentucky Power Cooperative, Inc. Case No. 2008-00409

Schedule 14

### Data for Depreciation Guideline Curve RUS Bulletin 183-1

12 Months Ended	Production Plant In Service (a)	Accumulated Provision For Depreciation Production Plant (b)	Reserve Ratio	Ratio of Current Production Plant to Production Plant Ten Years Prior (d)
09/30/08	\$1,500,136,884	\$559,218,069	37.28%	2.29
09/30/98	\$653,695,767	\$379,277,539	58.02%	
12 Months Ended	Transmission Plant In Service (a)	Accumulated Provision For Depreciation Transmission Plant (b)	Reserve Ratio	Ratio of Current Transmission Plant to Transmission Plant Ten Years Prior (d)
09/30/08	\$377,226,724	\$129,626,865	34.36%	1.80
09/30/98	\$209,335,338	\$83,699,073	39.98%	

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COMMISSION STAFF'S FIRST DATA REQUEST DATED 10/24/08 REQUEST 56

**RESPONSIBLE PERSON:** Frank J. Oliva

COMPANY: East Kentucky Power Cooperative, Inc.

Request 56. To the extent not included in other responses, provide all workpapers, calculations, and assumptions East Kentucky used to develop its forecasted test period financial information.

Response 56. Workpapers and assumptions that East Kentucky used to develop its forecasted test period financial information were provided in the Application in this proceeding. Please see the exhibits to the testimonies of Mr. Eames and Mr. Seelye.