



January 8, 2009

Mr. Jeff Derouen Executive Director Public Service Commission 211 Sower Boulevard Frankfort, Kentucky 40602

Re: PSC Case No. 2008-00409

Dear Mr. Derouen:

Please find enclosed for filing with the Commission in the above-referenced case an original and nine copies of the responses of East Kentucky Power Cooperative, Inc. ("EKPC") to the Commission Staff's Second Data Request, dated December 16, 2008. An original and nine copies of EKPC's Responses to the First Data Request of Kentucky Industrial Utility Customers, Inc. ("KIUC"), and the Attorney General's ("AG") Initial Requests for Information, both dated December 15, 2008, are also enclosed.

Very truly yours,

David A. Smart General Counsel

Enclosures

Cc: Parties of Record



JAN 08 2009

PUBLIC SERVICE COMMISSION

COMMONWEALTH OF KENTUCKY

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)		

Gary T. Crawford, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 7th day of January, 2009.

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)		

Ricky L. Drury, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 Latha day of January, 2009.

Notary Public

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.)	
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 Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 The day of January, 2009

Notary Public

Cruig Jok

My Commission expires:

December 8, 2009

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF: GENERAL ADJUSTMENT OF ELECTRIC RATES	`	CASE NO.
OF EAST KENTUCKY POWER	, \	2008-00409
	,	2000-00402
COOPERATIVE, INC.	,	
CERTIFICATE		
STATE OF KENTUCKY)		
)		
COUNTY OF CLARK		

James C. Lamb, Jr., being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 6th day of January, 2009.

My Commission expires:

Degens Dr. Grim Notary Publik December 8, 2009

Jan Chly

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:		
GENERAL ADJUSTMENT OF ELECTRIC RATES)	CASE NO.
OF EAST KENTUCKY POWER)	2008-00409

CERTIFICATE

STATE OF KENTUCKY	,
COUNTY OF CLARK	,

COOPERATIVE, INC.

Robert M. Marshall, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 6 day of January, 2009.

My Commission expires:

<u>Jecember 8, 2009</u>

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 Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 6th day of January, 2009.

My Commission expires:

December 8, 2009

Segu S. Duffer Notary Public

Sml f. Olivs

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:			
GENERAL ADJUST OF EAST KENTUC COOPERATIVE, IN)	CASE NO. 2008-00409
	CERTIFICATE		
STATE OF KENTUCKY COUNTY OF CLARK)))		

William Steven Seelye, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 Joth lay of December, 2008.

Notary Public

My Commission expires:

Necember 8, 2009

BEFORE THE PUBLIC SERVICE COMMISSION

IN	THE	M	A Tr	TER	OF:

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

STATE OF VIRGINIA)
CITY OF RICHMOND)

Daniel M. Walker, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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.

Notary Public

Subscribed and sworn before me on this evilled with WADL (163 63 114 6

My Commission expires:

day of January, 2009.

JULIA MCINTYRE
NOTARY PUBLIC
COMMONWEALTH OF VIRGINIA
MY COMMISSION EXPIRES FEB 28, 2010
COMMISSION # 351077

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)		

Ann F. Wood, being duly sworn, states that she has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Attorney General's Initial Requests for Information in the above-referenced case dated December 15, 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 bth day of January, 2009.

My Commission expires:

Desgrid I. Driffin Notary Public December 8, 2009

and F. Wood

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 ATTORNEY GENERAL'S INITIAL REQUESTS FOR INFORMATION

TO EAST KENTUCKY POWER COOPERATIVE, INC.

DATED DECEMBER 15, 2008



ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 1

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 1. Please provide copies of May year-to-date financial, operating and/or statistical reports for 2006, 2007 and 2008.

Response 1. Please see the attached CD for copies of the year-to-date May 2006, 2007, and 2008 RUS Form 12's.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08

REQUEST 2

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 2. Please provide a copy of the Board of Directors minutes for 2006, 2007 and 2008.

Response 2. A copy of the Board of Directors minutes for 2006, 2007, and 2008 are included on the attached CD.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 3

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 3. Please explain in detail any substantive changes in accounting treatment for O&M expenses, retirements, replacements and removal costs instituted by the Company since 2003

Response 3. There have been no substantive changes in accounting treatment for O&M expenses, retirements, replacements and removal costs since 2003.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 4

RESPONSIBLE PERSON: William Steven Seelye/Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 4. Please provide a copy of each out-of-period accounting adjustment (i.e., journal entry) recorded during the test year, and beyond the test year to the present, along with an explanation of each adjustment.

Response 4. Because EKPC filed a forecasted test year, out-of-period adjustments are not applicable. The forecasted test year revenue requirements were derived from 2009 and 2010 budget information.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 5

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 5. Please provide an analysis (description, dates and amounts) of any gains or losses on utility property sold in 2006, 2007 and 2008.

Response 5. An analysis of gains or losses on utility property sold in 2006, 2007, and 2008 is included on page 2 of this response.

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

<u>Description</u>	<u>Date</u>	Gain	Loss
Sale of various EKPC vehicles	Jan-06	32,116.21	
Sale of vehicle #49	Feb-06	3,300.00	
Sale of various EKPC vehicles	Mar-06	24,480.36	1,356.30
Sale of vehicle #248	Apr-06	4,525.00	
Sale of .082 acres substation property	Jun-06	5,828.70	
Sale of various EKPC vehicles	Jul-06	5,582.28	9,787.58
Sale of vehicle #573	Sep-06	1,060.00	
Sale of partial substation property	Oct-06		9,593.98
Sale of vehicle #210	Nov-06	1,583.01	
Sale of various EKPC vehicles	Dec-06	3,413.94	
Sale of various EKPC vehicles	Jan-07	44,568.00	
Sale of various EKPC vehicles	Feb-07	850.00	545.53
Sale of tractor	Mar-07	611.00	
Sale of various EKPC vehicles	Apr-07	25,026.34	90.49
Sale of various EKPC vehicles	May-07	10,135.11	
Sale of various EKPC vehicles	Jul-07	8,323.30	
Sale of equipment	Aug-07	424.00	
Sale of various EKPC vehicles	Sep-07	11,954.00	4,918.63
Sale of various EKPC vehicles	Dec-07	8,071.55	
Sale of vehicle #314	Jan-08		4,118.81
Sale of various EKPC vehicles	Feb-08	3,000.00	
Sale of various EKPC vehicles	Apr-08	5,521 .54	
Sale of various EKPC vehicles	May-08	1,982.00	
Sale of various EKPC vehicles	Jun-08	35,019.00	
Sale of various EKPC vehicles	Jul-08	2,450.00	
Sale of vehicle #212	Sep-08	3,988.00	
Sale of various EKPC vehicles	Oct-08	8,196.32	

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 6

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 6. Please provide a complete breakdown of other income, net, for 2006, 2007 and 2008.

Response 6.

Please see page 2 of this response.

AG Request 6
Page 2 of 2

		Year 2006	Year 2007	11 Months Ending Nov. 2008
A OTHER IN	NCOME:			
(a/c 41710)	Expenses of Nonutility Operations-Other/ACES	-11,825 44	-9,133 12	-2,782 42
(a/c 41711)	Expenses of Nonutility Operations-Propane	-40,526 98	-20,833 92	-11,010 32
(a/c 41712)	Expenses of Nonutility Operations-Envision	-65,955 19	-42,296 85	-9,413.19
(a/c 41900)	Interest and Dividend Income-Regulated	7,899,583.83	7,068,600 75	4,371,373 54
(a/c 41902)	Interest and Dividend Income-Non-Regulated	0.00	252,629 98	171,654.83
(a/c 41910)	Interest Income-Inland Container	533,298 00	539,064 00	423,555 00
(a/c 41911)	Allowance for Other Funds Used During Construction	9,191,679.44	22,274,767.07	27,291,075 42
(a/c 42102)	Miscellaneous Income Other-Regulated	263,169 88	307,941 75	6,818 98
(a/c 42110)	Gain on Disposition of Property-Regulated	81,889 50	109,963 30	60,156 86
(a/c 42400)	Other Capital Credits and Patronage Capital Allocations	315,490.99	135,466.61	144,704.28
	TOTAL Other Income	18,166,804 03	30,616,169 57	32,446,132.98
B. OTHER IN	ICOME DEDUCTIONS:			
(a/c 42120)	Loss on Disposition of Property-Regulated	20,737 86	5,554 65	4,11881
(a/c 42610)	Donations	590,044 99	287,408 80	109,745 34
(a/c 42620)	Life Insurance	-26,394 05	-55,825 39	37,497.50
(a/c 42630)	Penalties	0.00	-9,442,735 00	0 00
	Civic and Political			~~~
(a/c 42640)	Activities	98,664 49	95,635.61	63,814 80
(a/c 42650)	Other Deductions-Regulated	164,577.79	6,035,965 39	-83,273 59
(a/c 42651)	Discount Lost	2,165 24	5,629.33	8,565 72
(a/c 42652)	Other Deductions-Nonregulated	-143,455.39	-79,319.77	0.00
	TOTAL Other Income Deductions	706,340 93	-3,147,686 38	140,468 58
	TOTAL Other Income, Net (A - B)	17,460,463.10	33,763,855 95	32,305,664 40

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 7

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 7. Provide the Company's 2006, 2007 and 2008 (when available)

Annual Reports to the Kentucky Public Service Commission.

Response 7. Information provided on the enclosed CD. The 2008 Annual Report to the Kentucky Public Service Commission will be available in March 2009.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 8

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 8. Provide the twelve months-ending return on common equity for each month from May 2006 to the present.

Response 8. EKPC, as a not for profit generation and transmission cooperative, does not have common stock. In light of EKPC's financial structure, this financial calculation is not meaningful to EKPC and is not used in the normal course of business.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 9

RESPONSIBLE PERSON: James C. Lamb, Jr.

COMPANY: East Kentucky Power Cooperative, Inc.

Request 9. Please supply a copy of the latest Ten Year Demand Forecast.

Response 9.

10 Year Forecast based on 2008 Load Forecast

Season	Firm Winter Peak Demand (MW)	Season	Firm Summer Peak Demand (MW)
2008 - 09	2,962	2009	2,363
2009 - 10	3,029	2010	2,406
2010 - 11	3,087	2011	2,442
2011 - 12	3,143	2012	2,475
2012 - 13	3,215	2013	2,529
2013 - 14	3,275	2014	2,579
2014 - 15	3,345	2015	2,630
2015- 16	3,408	2016	2,680
2016 - 17	3,482	2017	2,737
2017 - 18	3,547	2018	2,790

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 10

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 10. Please list all year-end closing and adjusting accounting entries, both internal and those made by your external auditors for 2006, 2007 and 2008 (when available).

Response 10. The following lists the year end closing and adjusting entries recorded internally by EKPC for the years 2006 and 2007. No entries were made by EKPC's external auditors.

Journal ID Journal Description

2006 Year-End Entries:

0000013349	SERP, Deferred Compensation, Misc. Other Year-End Adjustments
0000013364	Year End True-Up, Ledger and Inventory
0000013403	Adjust 2006 Property Tax Accrual for Remaining Outstanding Bills
0000013410	Adjust Medical Insurance Reserves and Reserve Grandfathered Sick Leave
13410 ADJ	Adjust Medical Insurance Reserve
COMPABS05	Record 2006 Compensated Absences
PROPANE	EKPC's Portion (25%) of Clark, Farmers, Jackson and Shelby's 2006
	Propane Income
YEPRACCRL	Payroll Accrual True-Up

2007 Year-End Entries:

0000014895	2007 Year-End Property Tax Adjustment
0000014976	Correction to a Line on Year-End JE# COMPABS07

COMPABS06 Record 2007 Compensated Absences

AG Request 10

Page 2 of 2

Adjust EPA Penalty Accrued 12/31/05 (original JE EPA_DALE)
Adjust Medical Insurance Reserves and Reserve Grandfathered Sick Leave
EKPC's Portion (25%) of Clark, Farmers, Jackson and Shelby's 2006
Propane Income
Record Adjustment to Shelby on PROPANE Journal
12/31/07 Adjust SERP to Actual
SERP, Deferred Compensation, Misc. Other Year-End Adjustments
Payroll Accrual True-Up

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 11

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 11. List each change in accounting principles made by the Company during 2003, 2004, 2005, 2006, 2007 and 2008. For each such change, state the revenue and/or expense or capital impact in this filing.

Response 11. East Kentucky implemented SFAS No. 158 in 2007. This is discussed in Response 55 to Commission Staff Second Data Request.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 12

RESPONSIBLE PERSON: Fra

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 12. Please list all procedures the Company follows to ensure that there was a proper assignment of costs to the test year and that the test year only includes charges incurred during the test period.

Response 12. The attached memo to all Senior Vice Presidents, Vice Presidents, and Department Managers was sent out on May 14, 2008 requesting budget data for 2009, 2010, and 2011. Each department budgeted operating and maintenance costs by month for 2009 and 2010 and capital costs by month for 2009, 2010, and 2011. Data was then extracted for the test period of June 2009 through May 2010. Before submittal to the Budget Department for consolidation, departmental budgets are reviewed by the each business unit's senior vice president or vice president for consistency, accuracy, and completeness. The President and CEO then reviewed and approved costs before final budget consolidation. Please also see the Direct Testimony of Mr. Oliva.

MEMORANDUM

TO: Bob Marshall

Senior Vice Presidents

Vice Presidents

Department Managers

FROM: Frank Oliva

DATE: May 14, 2008

SUBJECT: 2009, 2010, and 2011 Budgets and Work Plans

By October 1, EKPC plans to file for a base rate increase to be effective upon the commercial operation of Spurlock Unit No. 4. This rate case will need to be based upon a forecasted test year beginning April 1, 2009. In order to accomplish this, the budgets you prepare will be submitted to the Public Service Commission as evidence in this proceeding. This is a high priority item that is critical to EKPC's financial well-being. Budget forms must be completed by June 13, 2008.

The Finance Department will be developing two-year operating budgets (2009-2010) and three-year capital budgets (2009-2011) for the Cooperative. A list of operation, maintenance and capital projects will need to be prepared by management during this period.

Department and Business Unit work plans for 2009 should be developed within the context of EKPC's strategic plan. The suggested format for work plans is:

- (a) Task or Project
- (b) Description or Scope of Work
- (c) Benefits or Reason Required
- (d) Estimated Start/End Dates
- (e) Estimated Cost

The "Benefits or Reason Required" section should include a narrative statement tying that task or project to our strategic plan and key performance measures. This statement should explain how or why the task or project provides increasing value to our members. Work plans for 2010 (operating and capital projects) and 2011 (capital projects only) need only be prepared in summary form with no cost quantification. Work plans are also due by June 13, 2008.

Frank Oliva Page 2 May 14, 2008

Attached is certain reference information related to the preparation of the 2009-2011 budgets and work plans:

- Timetable
- Key information involving revenue and certain costs

Budget instructions and access to network budget files will be available to all department managers by Friday May 16, 2008.

Your cooperation and support is essential in the preparation of a budget that is functional in providing control and planning for the future.

If you have any questions or need additional information, please contact Susan Mefford, Donna Becknell, Kandy Allen, or me.

fo/sm

Attachments

c: Susan Mefford Donna Becknell Geneva Flannery

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 13

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 13. Provide a copy of the Company's two most recent management letters and recommendations received from the Company's independent auditors.

Response 13. Copies of EKPC's 2007 and 2006 management letters and recommendations received from its independent auditors are included on the enclosed CD.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 14

RESPONSIBLE PERSON:

David G. Eames

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 14. List each internal audit completed, scheduled, or in progress at the Company for 2006, 2007, 2008, 2009 and 2010. For each, list the subject of audit, date of audit, date of report and title of report.

Response 14.

Subject of Audit	Date of Audit	Date of Report	Title of Report
Cellular Telephones	10/06	10/16/06	Cellular Telephones
Security Costs	10/06	10/30/06	Security Costs
Vehicles and Transportation	10/06- 01/07	01/17/07	Vehicles and Transportation
Maintenance Agreements: Human Systems Technology	10/06- 11/06	11/14/06	Maintenance Agreements ("HST")
Credit Cards	10/07	10/10/07	Purchasing Cards
Construction Contract Administration	02/07	02/20/07	Construction Contract Administration
Emergency Call-Out Procedures	07/07	07/12/07	Service Center Operations
Power Delivery Purchase Requisitions and Orders	07/07	07/20/07	Procurement for Power Delivery Expansion
Board Policy Review	09/07- 12/07	10/10/07 12/03/07	Board Policy Review

Subject of Audit	02/08- 05/08	Date of Report	Title of Report
Construction Contracts (Alstom)	02/08- 05/08	03/18/08	Construction Contracts
Transportation Expenses	06/08- 07/08	07/25/08	Accounting for Transportation Expenses
Fraud Risk Assessment Program	04/08- 05/08	04/29/08	Fraud Risk Assessment Program
Fraud Risk Assessment Program – Segregation of Duties	06/08	06/18/08	Fraud Risk Assessment Program: Key Bank Account Duties

Note: Internal Auditing at East Kentucky Power Cooperative was eliminated in February 2002. The function was re-established in September 2005; however, much of the work performed was for EKPC's member distribution cooperatives. Other audit duties included assisting the external auditors with the annual audit and coordinating the progress reports on the management audit recommendations. The Internal Auditor position has been vacant since August 18, 2008, when that person was promoted to Accounting Manager. Therefore, there is no internal audit work plan for 2009 and 2010.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 15

RESPONSIBLE PERSON:

David G. Eames

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 15.

Provide a copy of the Company's most recent management and

operations audit.

Response 15.

A copy of EKPC's most recent management audit is included on

the attached CD.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 16

RESPONSIBLE PERSON: Willi:

William Steven Seelye

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 16. List each proposed pro forma entry which was considered in this filing but not made and state the reason(s) why the entry was not made.

Response 16. There are no pro forma entries considered in this filing but not made. Please also see Response 43e.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 17

RESPONSIBLE PERSON: Robert M. Marshall/David G. Eames

COMPANY: East Kentucky Power Cooperative, Inc.

Request 17. On page 5, lines 12-13 of his direct testimony Mr. Marshall states that anticipated debt covenant waiver fees would cost between \$1.5 million and \$2 million. Please provide the supporting calculations underlying those amounts. Also, please reconcile those amounts to the \$794,000 paid in 2006 as discussed on page 4, lines 19-20 of Mr. Eames' testimony.

Response 17. In 2006, EKPC was required to pay each lender to the Credit Facility a 15 basis point fee for the execution and delivery of the requested waiver, in addition to approximately \$14,000 in legal fees. These total costs of \$989,000 were reduced to \$794,000 because several lenders did not submit their executed amendment in a timely manner.

Due to the prevailing economic conditions, the higher credit spreads currently being demanded by lenders, and the fact that this would be EKPC's second request for a waiver, EKPC estimates that costs for another waiver could be 1.5 to 2 times the costs required to obtain the waiver in 2006.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 18

RESPONSIBLE PERSON:

Craig A. Johnson

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 18.

Please refer to page 7, lines 4-5 of Mr. Johnson's testimony.

a. Provide the calculation of the O&M costs per megawatt hour for each year, 2002 to 2008.

b. Explain any variances between consecutive years of 10 percent or greater.

Response 18.

- a. Please see Attachment 1.
- b. Please see Attachment 2. The O&M cost in terms of dollars per net generation increased by 30% between 2003 and 2004. This was primarily due to the 2004 forced outage on Spurlock Unit 1 described in detail in Commission Case No. 2006-00472. The O&M cost in terms of dollars per net generation increased by 13.6% between the years of 2005 to 2006. The primary drivers were an increase in fuel cost and additional maintenance required on the Gilbert Unit located at Spurlock Station. The major overhaul on Spurlock 2 and fuel escalation were the main drivers for the increase of 13.9% from 2007 to 2008 year-to-date.

						Total
		Total	Total	Total	Total	- 0&M
	Net MWh	Fuel Expense	Operating	Maintenance	O&M Cost	per MWh
Year	(1)	(2)	(3)	(4)	(5)=(2)+(3)+(4)	(6)=(5)/(1)
2002	9,615,168	\$134,227,745	\$26,826,319	\$22,499,493	\$183,553,557	\$19.10
2003	8,911,342	\$125,293,469	\$25,486,438	\$32,793,739	\$183,573,645	\$20.61
2004	8,836,014	\$157,987,930	\$34,460,455	\$44,180,070	\$236,628,455	\$26.78
2005	10,510,884	\$209,481,918	\$59,596,712	\$30,061,128	\$299,139,759	\$28.46
2006	10,910,386	\$254,757,513	\$64,153,070	\$33,822,197	\$352,732,779	\$32.33
2007	11,021,590	\$252,063,763	\$58,193,995	\$41,220,747	\$351,478,505	\$31.89
*2008	8,526,826	\$225,022,938	\$43,657,349	\$41,099,301	\$309,779,589	\$36.33

^{*}Through October

		KPC eneration		KPC I Cost		KP <u>C</u> tions Cost		KPC nance Cost		<u>KPC</u> D&M Cost
Year	(MWH)	Variance (%)	Mills/kWh	Variance (%)	Mills/kWh	Variance (%)	Mills/kWh	Variance (%)	Mills/kWh	Variance (%)
2002	9.615,168		13 96		2 79		2 34		19 10	
		-7 3%		0.7%		2 5%		57 3%		7 9%
2003	8,911,342		14 06		2 86		3 68		20 60	
		-0 8%		27 2%		36 4%		35 9%		30 0%
2004	8,836,014		17 88		3 90		5 00		26 78	
		19 0%		11 5%		45 4%		-42 8%		6 3%
2005	10.510,884		19 93		5 67		2 86		28 46	
		3 8%		17 2%		3 7%		8 4%		13 6%
2006	10,910,386		23 35		5 88		3 10		32 33	
		1.0%		-2.1%		-10 2%		20 6%		-1 4%
2007	11,021.590		22 87		5 28		3 74		31 89	
		-22 6%		15 4%		-3 0%		28 9%		13 9%
2008*	8,526.826		26 39		5 12		4.82		36 33	

^{*}Through October

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 19

RESPONSIBLE PERSON:

Craig A. Johnson

COMPANY:

East Kentucky Power Cooperative, Inc.

Refer to page 19, line 13 through page 20, line 6 of Mr. Seelye's testimony, as well as Seelye Exhibit 2, Schedule 1.18 regarding the adjustment to normalize generating unit overhaul costs.

a. Please provide the date of the next scheduled overhaul for each unit.

b. For each unit, please provide the date of the most recent overhaul, the budgeted cost of that overhaul and the actual cost of the overhaul.

Response 19. a-b. Information provided on page 2 of this response.

AG Request 19(a-b) Page 2 of 2

			Last Major O	verhaul		
			Budget	Actual	Scheduled Year for	
Station	Unit	Year	Cost	Cost	Next Major Overhaul	Notes
Cooper	1	2000	\$3,225,000	\$3,078,415	2009 fall	To be completed during test year
	2	2003	\$5,698,000	\$5,086,636	2012	
Dale	1	NA	NA	NA	2009 spring	Turbine/Generator replaced in 1998
	2	NA	NA	NA	2009 spring	Turbine/Generator replaced in 1998
	3	2007	\$6,600,000	\$6,700,000	2017	
	4	2006	\$4,605,000	\$3,500,000	2016	
Smith	1	2006	\$3,002,044	\$3,133,370	2012	
	2	2005	\$3,375,000	\$2,477,864	2013	
	3	2007	\$1,540,818	\$7,055,453	2014	
	4	NA	NA	NA	2023	
	5	NA	NA	NA	2025	
	6	NA	NA	NA	2026	
	7	NA	NA	NA	2027	
Spurlock						Outage was originally budgeted in 2005 at \$4,100,000. Performed in 2004 due to forced outage. Does not include cost
	1	2004	\$0	\$3,800,000	2014	of the generator rewind.
	2	2008	\$8,500,000	\$13,950,000	2018	
	Gilbert	NA	NA	NA	2015	

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 **REQUEST 20**

RESPONSIBLE PERSON:

William Steven Seelye

COMPANY:

East Kentucky Power Cooperative, Inc.

Please provide working Excel copies of Seelye Exhibits 2,3,4,5 Request 20. and 8, with all. formulae and links intact. Also, please provide all backup workpapers.

Response 20.

Please see the response to Request 29.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 21

RESPONSIBLE PERSON:

David G. Eames

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 21. Please provide a working Excel copy of Eames Exhibit 1, with all formulae and links intact. Also, please provide all backup workpapers.

Response 21. Please see Response 29 for a working Excel copy of Eames Exhibit 1, with all formulae and links intact. Please note that the Net Patronage Capital and Margins (Deficits) totals for each month were originally in error and have been corrected. This error did not affect the revenue requirements calculation.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 22

RESPONSIBLE PERSON:

Daniel M. Walker

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 22. Please provide working Excel copies of Exhibits DMW-1, 2 and 3, with all formulae and links intact. Also, please provide all backup workpapers.

Response 22. Workpapers for DMW-2 are attached. Please also see the response to Request 29.

2005 - Tier

1	166.00	Brazos
2	7.50	Tex-La
3	6.45	Golden Spread
ā	4.90	Wolverine
5	4.61	Upper Missouri
6	3.46	Buckeye
7	2.64	Northeast Missouri
8	2.44	East River
9	2.27	Central Electric - MO
10	2.16	Sho-Me Power
11	2.06	Central Power - ND
12	2.00	Rayburn Country
13	1.80	N. W. Electric
14	1.78	M & A Electric
15	1.75	Minnkota
16	1.68	Power Resources
17	1.68	Northwest Iowa
18	1.60	Sam Rayburn
19	1.60	Sunflower
20	1.54	Dairyland
21	1.49	Great River
22	1.42	Chugach
23	1.40	Central Iowa
<u>د</u> 24	1.39	Kansas Electric
25	1 37	KAMO
26	1.37	Big Rivers
27	1 36	Arkansas
28	1 35	Northeast Texas
29	1.34	San Miguel
30	1.32	Central Electric - SC
31	1.31	Western Farmers
32	1 27	Wabash Valley
33	1.25	Tri-State
34	1 24	South Texas
35	1.23	New Horizon
36	1 23	Soyland
37	1.20	Hoosier
38	1.19	Alabama
39	1.18	Associated
40	1.14	Seminole
41	1.09	Southern Illinois
42	1.08	Square Butte
43	1.08	South Mississippi
44	1.07	Com Belt
45	1.07	North Carolina
46	1.03	Arizona
47	0.84	Deseret
48	0.34	East Kentucky
49	0.24	Southwest Transmission

	2006 -	Tier
<u> </u>	207.00	Brazos
2	7 27	Tex-La
3	5.41	Upper Missouri
4	4.,70	Wolverine
5	3.80	Allegheny
6	3 55	Golden Spread
7	3.46	Sho-Me Power
8	3.13	Northeast Missouri
9	2.73	M & A Electric
10	2.67	Buckeye
11	2.55	Central Electric - MO
12	2,49	Northwest Iowa
13	2.32	East River
14	2.14	Central Power - ND
15	2.07	N. W. Electric
16	2.00	Rayburn Country
17	1.83	Great River
18	1.72	Power Resources
19	1.70	Sam Rayburn
20	1.68	Southern Illinois
21	1.61	Central Iowa
22	1.53	Arkansas
23	1.51	Dairyland
24	1.47	Big Rivers
25	1.41	Chugach
26	1.36	Minnkota
27	1.36	KAMO
28	1.35	San Miguel
29	1.33	Western Farmers Descript
30	1.33	Northeast Texas
31	1.33	Nonneast rexas Sunflower
32	1.32	Central Electric - SC
33	1.32	Alabama
34	1.29	Associated
35	1.26	South Mississippi
36	1.25	South Texas
37	1.24 1.24	Seminole
38	1.24	Wabash Valley
39	1.20	Hoosier
40	1.19	Soyland
41	1.19	Com Beit
42	1.13	East Kentucky
43	1-13 1.12	Kansas Electric
44		Tri-State
		North Carolina
	****	Square Butte
		New Horizon
48	1 03	***** ********************************
45 46 47 48	1.11 1.11 1.09 1 05	North Carolina Square Butte

2006 - Equity %

1	88.75	Rushmore
2	60.57	Northeast Missouri
3	54.17	M & A Electric
4	53.65	Upper Missouri
5	52.80	Central Electric - MO
6	47.53	Sho-Me Power
7	47.46	Wolverine
8	45.17	PNGC Power
9	43.14	N. W. Electric
10	40.61	Central Power - ND
11	37.67	Arkansas
12	37.15	Minnkota
13	37.05	Golden Spread
14	35.75	Buckeye
15	35 28	Northwest Iowa
16	34.33	East River
17	31.41	Northeast Texas
18	30.05	Chugach
19	27.01	Sam Rayburn
20	26.93	Basin
21	26.55	KAMO
22	20.42	Deseret
23	18.77	Raybum Country
24	18.50	Soyland
25	18.19	South Texas
26	16.80	Central Iowa
27	16.39	Associated
28	15 12	Tri-State
29	14.31	New Horizon
30	13 93	Brazos
31	13 56	Com Belt
32	13.14	Southern Illinois
33	12.74	Tex-La
34	12.46	. Dairyland
35	12.30	Oglethorpe
36	12.23	Wabash Valley
37	11 95	Western Farmers
38	11.85	Great River
39	11 50	Allegheny
40	11 36	Hoosier
41	11.03	South Mississippi
42	10.89	San Miguel
43	9 89	Central Electric - SC
44	9.77	Georgia
45	9.46	Kansas Electric
46	9 28	Alabama
47	6.96	Seminale
48	6.29	Square Butte
48 49	5.28	East Kentucky
50	5.26	Nebraska
50 51	2 18	North Carolina
51 52	-17.33	Big Rivers
52 53	-19.06	Sunflower
	-25.56	Power Resources
54		•

Note: Member Information Excluded if No Data Available or Category N/A

2005 - Equity %

	······································	
1	88 57	Rushmore
2	60.96	Northeast Missouri
3	54.00	M & A Electric
4	53 20	Central Electric - MO
5	47.21	N. W. Electric
6	47.14	Upper Missouri
7	44.70	Wolverine
8	43.68	Sho-Me Power
9	43 42	PNGC Power
10	40.42	Central Power - ND
11	39.00	Minnkota
12	38 73	Buckeye /
13	36.06	Arkansas V
14	35 19	Northwest Iowa
15	33.65	East River
16	30.79	Golden Spread 🗸
17	29.20	
		Northeast Texas
18	28.46	Chogach 🗸
19	27.68	Basin 🗸
20	27.46	KAMO
21	21 24	Sam Rayburn
22	18.79	Associated 🛩
23	18.64	Deseret
24	17.77	South Texas
25	15.87	Old Dominion 🗸
26	15.BI	Soyland
27	15.73	Central Iowa 🔽
28	14.96	Tri-State 🗸
29	14.79	Com Belt
30	14 27	New Horizon
31	13 69	Dairyland 🗸
32	12.78	Brazos 🗸
33	12.30	Oglethorpe 🛩
34	11 34	Western Farmers
35	11.34	Hoosier 🛩
36	11.16	Wabash Valley
37	10.49	Tex-La
38	10.43	Central Electric - SC -
39	10.11	Southern Illinois
40	10.00	South Mississippi
41	9 88	Great River
42	9 55	Georgia 🗸
43	9.22	San Miguel
44	8 96	Kansas Electric
45	8 61	Alabama
46	7.21	Seminole /
47	5 83	Square Butte
48	5.69	East Kentucky
49	477	Nebraska
50	4.39	Nedraska Arizona
51	2.68	North Carolina
52	1.21	Southwest Transmission
55	-20.55	Big Rivers
54	-21.36	Sunflower
55	-29.82	Power Resources

Note: Member Information Excluded if No Data Available or Category N/A

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	Interest	Great River	Old Dominion	Central Electric - SC	Associated	PowerSouth	Georgia	Basin	Chugech	Oglethorne
	for	ľ	Ĭ	•			_		•	_
	· Margins for Interest	1.91	1.30	1.30	1.30	1.25	1.21	1.13	(.12	1.10
	2007 -									
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Note: Member Information Excluded if No Data Available or Category N/A

T.E.	Tox-Ea	Golden Spread	Wolverine	Sho-Me Power	Upper Missouri	Cerral Electric - MO	Arizona	Northess Missour	Allegheny Electric	Prairie Power	Buckeye	M & A Electric	Rayburn Country	East River	Power Resources	Central Iowa	Sunflower	Central Power - ND	NAMO	olit Kivers	IN. W. Electric	Wante of the state	Sam Ravburn	Northwest Jowa	Southwest Transmission	South Mississippi	East Kenticky	Daryland	San Mignel	South Texas	Kansas Electric	Associated Webset Velland	The sailer	Con Best	Old Dominion	Great River	PowerSouth	Tri-State	Minnkots	Seminole	Southern Illinois	Chugach	Square Butte	North Carolina	New Horizon	Northma Texas	Dustret
2007 -	10.70	0.9	3 4.40	4 3.38	5 3,32				9 2.47											1,04		•		. ~-•	~**	28 1.42	_				33	75.1 25.				40 1.27			43 1.23	44 1.18							51 0.62

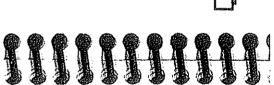
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2007

2007 - Equity %

87.22 53.97 51.69 51.40 50.89 49.84

Power Resources	Golden Spread	Buckeye	Nebraska	Arizona	Wolverine	Sam Rayburn	Georgia	Sunflower	Tri-State	Big Rivers	Central Iowa	Hoosier	KAMO	Dairyland	East River	East Kentucky	Wabash Valley	Son Miguel	Great River	Allegheny Electric	South Mississippi	Corn Belt	Western Fermers	Southwest Transmission	PowerSouth	Central Power - ND	Seminole	South Texas	Northeast Missouri	Chugach	Tex-La	Arkansas	Square Butte	Northeast Texas	Southern Illinois	North Carolina	Doseret	Associated	Northwest lows	N. W. Electric	M & A Electric	Central Electric - MO	Rayburn Country	Minnkota	Basin	
20.86	19.68	19.17	17.32	15.16	12.50	11.91	11,21	11.06	10.96	10.00	9.39	9.34	8.74	8.69	8.57	8.51	8.29	7,99	7.79	7.48	7.41	6.85	6.65	6.48	6.41	5.84	5.74	5.70	5.63	5.39	5.18	5.14	4.99	4.77	4.43	4.27	1. 1.	4.06	3.94	3.22	3.14	3.10	2.84	2.52	2.25	1
_	7	m	***	\$2	\$	*-	တ	Ø.	10	11	21	13	2	55	35	17	22	61	20	21	22	13	25	25	92	27	23	53	30	33	댔	33	34	35	36	37	38	39	C#	T#	42	43	74	57	46	







																A Comment) }														
Rushmore	5	Central Electric - MO	Sho-Me Power	Wolverine	Upper Missouri Golden Spread	Prairie Power	Arkansos N. W. Tischic	Central Power - ND	Northeast Texas	Northwest Iowa	Miankota	Som Rawhim	Buckeye	Chugach	Resm	KAMO	Arizona	Rayburn Country	Deseret	Tri-State	Old Dominion	South lexas	Control 10 Wa	Hazos	Tcx-La	Associated	Allegheny Electric	Western Formers	Hooser	South Mississippi	Com Belt	Great River	Southern Illinois	Dairyland

Upper Missouri	Golden Spread	Prairie Power	Arkansos	N. W. Electric	Central Power - ND	Northeast Texas	Northwest Iowa	Minnkota	East River	Sam Rayburn	Buckeye	Chugach	Asın	KAMO	Arzona	Rayburn Country	Descret	Tri-State	Old Dominion	South Texas	Central Iows	New Honzon	Brazos	Tcx-La	Associated	Allegheny Electric	Western Farmers	Hoozet	South Mississippi	Corn Belt	Great River	Southern Illinots	Dairyland		Central Electric - SC	Wabash Valley	Kansas Electric	PowerSouth	Georgia	Seminole	East Kentucky	Square Butte	Neoraska	Southwest Transmission	North Carolina	Oglethorpe	Big Rivers	Sunflower	Power Resources
48.15	45.39	40,43	40.25	39.12	37.53	32.50	32.39	32.19	32.19	32.08	30.23	30.18	28.23	27.76	20.74	19.31	19.19	18.60 ·	18.49	17.71	16.72	15.87	15.59	15.30	15.04	14.42	13.87	13.76	12.81	12.75	12.08	11.85	11.45	11.42	10.50	10.14	10.10	9.93	9.79	7.25	6.83	6.01	4.63	4.00	2.69	1.10	-13.25	-13.69	-18.10

Note: Member Information Excluded if No Data Available or Category N/A

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 23

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 23. Please refer to the response to PSC Request 19. Please provide the attachment to that response in Excel format with all formulae intact.

Response 23. The response to PSC Request 19, in excel format with formulae intact, is included on the attached CD.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 24

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 24. Please refer to the response to PSC Request 46. Please provide the attachment to that response in Excel format with all formulae intact.

Response 24. The response to PSC Request 46, in excel format with formulae intact, is included on the attached CD.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 25

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 25. Please refer to the response to PSC Request 47. Please provide the attachments to that response in Excel format with all formulae intact.

Response 25. The response to PSC Request 47, in excel format with formulae intact, is included on the attached CD.

<u></u>				

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 26

RESPONSIBLE PERSON:

David G. Eames

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 26.

Please provide EKPC's most recent asset management plan.

Response 26. EKPC's current financial forecast, power supply plan, and Integrated Resource Plan assume that all current significant assets continue to operate during the 20-year planning horizon.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08

REQUEST 27

RESPONSIBLE PERSON:

Ricky L. Drury

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 27.

Refer to page 3, line 17 of Mr. Drury's testimony. Provide the

"Power Planner" to which Mr. Drury refers.

Response 27.

Information provided on the enclosed CD.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08

REQUEST 28

RESPONSIBLE PERSON:

Daniel M. Walker

COMPANY:

East Kentucky Power Cooperative, Inc.

<u>Request 28.</u> Please provide all publications, studies and analyses to which each

witness refers.

Response 28. Attached in PDF format on the enclosed CD is the Moody's document referenced in the direct testimony of Daniel M. Walker.



ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 29

RESPONSIBLE PERSON: David G. Eames/Daniel M. Walker/Jonathan

Andrew Don/Gary T. Crawford/James C. Lamb,

Jr./William Steven Seelye

COMPANY: East Kentucky Power Cooperative, Inc.

Request 29. Please provide the workpapers underlying the <u>testimony</u> and <u>exhibits</u> of each witness in their native format, i.e., if a workpaper was prepared in Excel, please provide it in Excel with all formulae and links intact.

Response 29. Included on the attached CD are Excel files, with formulae and links intact, and word documents which were used to prepare testimony. Please see response to AG Request 22 for workpapers used to prepare testimony.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 30

RESPONSIBLE PERSON:

William Steven Seelye

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 30. Please provide all municipal and COOP benchmark statistics to which Mr. Seelye referred in preparation of his testimony.

Response 30. Mr. Seelye did not refer to municipal and COOP benchmark statistics in the preparation of his testimony.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 31

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 31. Please provide all special software programs with user instructions used by any Company witness in the preparation of his or her testimony.

Response 31. EKPC's license agreements with software providers are proprietary and prohibit provision to third parties.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 32

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 32. Please provide an explanation of all items included in the following accounts (by subaccount if any) and provide the appropriate jurisdictional amounts for the year ended 2006, 2007 and 2008:

- a. Other Accounts Receivable,
- b. Accrued Utility Revenues,
- c. Miscellaneous Deferred Debits,
- d. Miscellaneous current and accrued liabilities, and
- e Other Deferred Credits

Response 32. a. Other Accounts Receivable:

This account includes receivables arising from various non-power sale transactions from member cooperatives, employees, retirees and others. These include sales of miscellaneous materials, jobbing and contract work, employees' share of uniform purchases, retirees' share of benefit costs, etc. This account is further segregated into the following subaccounts:

		Debit/(Credit) Balance at Dec. 31, 2006	lance at Balance at		Balance at Balance at	Debit/(Credit) Balance at Nov. 30, 2008
		KY Jurisdiction	KY Jurisdiction	KY Jurisdiction		
(a/c 14301)	Other Accounts Receivable	547,909.16	512,143.47	549,243 57		
(a/c 14304)	Other Accounts Receivable-Retiree Medical Ins	-2,854 38	2,710 99	13,468 92		
(a/c 14305)	Other Accounts Receivable-Job Orders	650,457.50	3,891,874 63	90,457 23		
(a/c 14306)	Other Accounts Receivable-Retiree Life Insurance	-40 37	336 35	886.11		
(a/c 14308)	Other Accounts Receivable-Cobra	4,454.24	30,437.34	33,585 62		
(a/c 14309)	Other Accounts Receivable-Long Term Disability	-2,257 62	-832 52	422.63		
(a/c 14311)	Other Accounts Receivable-Benefits Billing	-71,939.92	-55,962 94	-26,485 89		
(a/c 14312)	Other Accounts Receivable-Coop Propane Buyout	45,510 88	45,510 88	49,954 03		
(a/c 14313)	Long-Term Receivable-NRECA	651,212.92	0 00	0 00		
(a/c 14341)	Other Accounts Receivable-Coop Medical Insurance	0.00_	68,653.90	434,198.46		
	TOTAL Other Accounts Receivable	1,822,452 41	4,494,872 10	1,145,730 68		

- b. Accrued Utility Revenues:
 - EKPC has no activity in this account.
- c. Miscellaneous Deferred Debits:EKPC has no activity in account 186.
- d. Miscellaneous Current and Accrued Liabilities:

This account includes various current and accrued liabilities not specifically provided for elsewhere. This includes accrued liability for salaries and wages at the end of an accounting period; accrued liability for employees' vacation, holidays and sick leave; and, other accrued liabilities as identified in the subaccounts below.

		Debit/(Credit) Balance at	Debit/(Credit) Balance at	Debit/(Credit) Balance at
		Dec. 31, 2006	Dec. 31, 2007	Nov. 30, 2008
		KY Jurisdiction	KY Jurisdiction	KY Jurisdiction
(a/c 24220) Accrued	Payroll	-884,889	-1,119,744	-680,624
(a/c 24230) Accrued	Compensated Absences	-1,010,059	-1,009,553	-1,009,553
(a/c 24250) Other Cu	rrent Accrued Liabilities -Savings Bond PR	-538	-513	-400
(a/c 24251) Other Cu	rrent Accrued Liabilities -Inadvertent Power	-1,575,609	-1,386,354	-2,257,112

(a/c 24252)	Other Current Accrued Liabilities-Un Fund PR	-1,598	-1,588	-5,891
(a/c 24254)	Other Current Accrued liabilities-Miscellaneous	-3,000	-3,000	-3,000
(a/c 24255)	Other Current Accrued Liabilities-401K Loan PR	-27,275	-27,252	-25,914
(a/c 24256)	Other Current Accrued Liabilities-Homestead	1,140	1,140	1,200
(a/c 24257)	Other Current Accrued Liabilities-Voluntary Life Ins	-4,449	-4,449	-4,449
(a/c 24258)	Other Current Accrued Liabilities-ACRE	-4,184	-3,884	-3,014
(a/c 24259)	Other Current Accrued Liabilities-MetLife	4,449	4,397	4,397
(a/c 24260)	Other Current Accrued Liabilities-Supplemental Life	0	0	0
(a/c 24261)	Other Current Accrued Liabilities-Supplemental AD&D	0	0	0
(a/c 24262)	Other Current Accrued Liabilities-Family AD&D	0_	0	0
	Total Miscellaneous Current and Accrued Liabilities	-3.506.013	-3.550.800	-3.991.500

e. Other Deferred Credits:

The subaccount below represents prepayments of power bills by EKPC's member cooperatives. Member systems may make prepayment of power bills up to amounts approximating the short-term borrowing needs of EKPC. Interest is accrued on these balances and paid to the member systems.

		Debit/(Credit)	Debit/(Credit)	Debit/(Credit)
		Balance at	Balance at	Balance at
		Dec. 31, 2006	Dec. 31, 2007	Nov. 30, 2008
		KY Jurisdiction	KY Jurisdiction	KY Jurisdiction
(a/c 25310)	Other Deferred Credits-Member Prepayments	-2,963,697	0	0

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 33

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 33. Please provide a comparison by month, or if not available, by quarter, of budgeted versus actual retirements for each month of 2006, 2007 and 2008. Please explain any significant variations.

Response 33. Salvage values of substation equipment are the only retirements included in the budget. See page 2 for comparison by quarter of budgeted versus actual retirements for each quarter of 2006, 2007, and 2008.

East Kentucky Power Cooperative Actual to Budget Comparison Retirements

1st Qtr 2ne Actual Budget Actual \$390,880 \$16,609 \$1,051,264	Budget \$16,609 \$	Actua \$1,051,	2nd Qtt Actual 1,051,264	Budget \$16,082	3rd Qtr Actual \$1,275,088	Budget \$14,934	4th Qti Actual \$179,752	Str Budget \$15,315	Total Actual \$2,896,984	Budget \$62,940
\$357,815 \$14,359 (\$36,132) \$15,423	(\$36,132)		\$15,423		\$326,032	\$14,034	(\$207,366)	\$14,408	\$440,350	\$58,224
\$383,458 \$12,456 \$904,800 \$12,609 (\$	\$904,800 \$12,609) \$12,609 ()	€)	\$3,128,602)	\$12,629	(\$392,639)	\$12,927	(\$2,232,983)	\$50,621

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 34

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 34. Customer Advances.

a. What is the ratemaking treatment for customer advances proposed by the Company in its filing? Where is such proposal found in the filing?

b. Provide the monthly level of customer advances for the period December 2006 through December 2008.

c. Provide the monthly interest expense paid by the Company on customer advances for the same period.

Response 34. a-c. EKPC, as a generation and transmission cooperative, does not have retail customers. Therefore, customer advances are not applicable to EKPC's business.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 35

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 35. Customer Deposits.

a. What is the ratemaking treatment for customer deposits proposed by the Company? Where is such proposal found in the filing?

b. Provide the monthly level of customer deposits for the period December 2006 through December 2008.

c. Provide the monthly interest expense paid by the Company on customer deposits for the same period.

Response 35. a-c. EKPC, as a generation and transmission cooperative, does not have retail customers. Therefore, customer deposits are not applicable to EKPC's business.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 36

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 36.

Customer Deposits

- a. What is the contractual interest rate on customer deposits?
- b. Identify the tariff or statute that establishes the interest rate.
- c. Does the Company accrue interest on inactive customer

deposits?

- d. How often is interest on customer deposits paid?
- e Is interest on customer deposits paid by check, in the form of a bill credit, or credited as an addition to the customer deposit balance?
- f. What is the Company's policy on customer deposits for collection, refund, and use as an offset against an uncollectible balance?
- g. Provide a copy of the Company's policy(s) relating to customer deposits.
- Response 36. a-g. EKPC, as a generation and transmission cooperative, does not have retail customers. Therefore, customer deposits are not applicable to EKPC's business.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 37

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 37. For the test year and the preceding two years, has the Company sold any property which had formerly been included in Plant Held for Future Use or devoted to utility service? If so, for each sale,

- a. Describe the property sold;
- b. State whether, when and in what manner it had been included in rate base;
- c. Show the details of how the gain or loss was calculated;
- d. Indicate when the sale occurred;
- e. Explain how and whether the Company is amortizing such gain or loss; and
- f. Show how such amortization was computed.

Response 37. a-f. For the test year and the preceding two years, EKPC has sold no property which had formerly been included in Plant Held for Future Use. Please see Response 5 for gains/losses on utility property.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 38

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 38. The following questions are related to the Company's policies regarding accounting for CWIP, plant in service and depreciation:

- a. For each item of CWIP which the Company has transferred into utility plant in service for purposes of this filing, has a full 12 months of depreciation expense been included in the cost of service?
- b. For each item of CWIP which the company has transferred into utility plant in service for the purposes of this filing, has an amount representing a full 12 months of depreciation expense been added to the total accumulated depreciation by which rate base is reduced?
- c. Provide the same information as requested in (b) above for the deferred taxes related to the depreciation timing differences.
- Response 38. a-b. Depreciation is calculated beginning with the month an item is transferred into utility plant in service. For the purposes of this filing, for example, if an item was placed in service February 2007 then a full 12 months depreciation expense and the corresponding accumulated depreciation have been included. If an item was placed in service in June 2009, then 11 months of depreciation expense and the corresponding accumulated depreciation would be included in the forcasted test year.

c. Deferred taxes are not applicable to EKPC, as EKPC is tax-exempt under Internal Revenue Code Section 501(c)(12).

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 39

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 39. For major plant construction projects representing plant additions costing more than \$5 million added during 2006, 2007 and 2008 please state the following:

- a. Description of project.
- b. Any economic feasibility studies done in a relationship to the

project

c. Any related cost savings achieved as a result of adding the

addition.

d. Whether the project was for replacement, for new growth, environmental, or other.

e. Description of why the project was necessary.

Response 39. a-e. Please see pages 2 through 6 of this response

A. Description of Project B. Feasibility Studies C. Cost Sawings D. Nature of Project E. Project Necessity	Additions 6.210,988.41 6.210,988.41 1.665,988.93 1.665,135.89 20,869,132.67 See pages 3 to 4 of this response.	The state of the s	Please see Smith to Sidewew Pl		Please see Smith to Sideview	Please see Smith to Sideview Please see Smith to Sideview related on the justification included	right to Sideview Please see Smith to Sideview Please see Smith to Sideview instituted on the lightification included on the	ided on the pushification included on the attached CD.	The Spuriock 2 Cooling Tower Project was the renovation and reconditioning of the tower to remove and replace lover components which have detendrated over the life of the components with the project of the components with the control of the contr	years old aim in pour commercial	years old and in pour canalism. Inspection report outlining the significant delevation wood strainfact at the tower.	and the second state of the second se	 years old and it pour canoning the insplication report outside with the separation of phywood, damage was risk fill due to weather, and must eliminate was the control of this response. See Pages 5 to 6 of this response.	years old are in thou Construction report outlining the significant delerioration of the tower. Significant delerioration of the tower, the contrain members of the tower.
	Acctg Date Acct Proj Project Descr Accord Date No. 2006-11-30 31242 0S241 Spur 1 & 2 Coal Handling System 6.2 2006-11-30 31241 0S241 Spur 1 & 2 Coal Handling System 10.5 2006-11-30 31141 0S241 Spur 1 & 2 Coal Handling System 3.1 2006-11-30 31141 0S241 Spur 1 & 2 Coal Handling System 2.0 20.	Acctg Date Acct Proj Project Descr A Acctg Date Acct Proj Acctg Date Acct A Acctg Date Acctg Date		Project Descr		2008-01-31 35500 0602X Smith-N Clark North Side		2008-01-31 35600 0503X Smith-N Clark_South Side						

Response 39a Page 2 Rev.xls

Board Agenda Item

TO:

Fuel and Power Supply Committee and Board of Directors

FROM:

Ray M. Bek

DATE:

December 26, 2003

Rov M. Palk

SUBJECT:

Approval of Project for Modifications to Spurlock Units 1 and 2 Coal-Handling System, Including Amendments to Gilbert Contract

E103 and E211 (Executive Summary)

KEY

This action supports reliable and competitive energy.

MEASURE(S)

Background

Spurlock Power Station's existing coal-handling system is 25 years old and is now in need of major repair. The Gilbert Unit will increase the expected burden on the common systems by 30%. The building structure housing the existing radial stacker has been found to have structural problems, which are beyond repair.

The improvements to the coal-handling system include purchasing and installing two rotary/stacker reclaimers identical to the Gilbert Unit 3 ("Unit 3") rotary/stacker reclaimer ("reclaimer"). Contract E103 was awarded by the East Kentucky Power Cooperative ("EKPC") Board of Directors ("Board") in April of 2003 to METSO Minerals ("METSO") for the Unit 3 reclaimer. As a part of the original bid for the Unit 3 reclaimer an option price for two additional machines was solicited from each of the three contractors. METSO offered an option price of \$2,772,700 for furnishing the two other machines. This represents a savings of \$429,150 for each machine. Board approval was given to Sedgman in June 2003 for Contract E211. Installation of the two reclaimers was bid as an alternate to the E211 Contract for the Gilbert Unit. Sedgman's price for performing this work is \$5,775,790.

The other work related to this project includes substructure work, engineering, demolition of the existing radial stacker and various improvements to the existing coal-handling system. The major improvements to the existing coal-handling system includes replacement of the barge unloader surge bin, a controls upgrade, replacement of belt scales, an as-burned sampling system for Units 1 and 2, and coal feeder replacements

The modifications are a part of the approved budget for 2004. The budgeted amount to perform the work is estimated to be \$19,745,000.

Board Agenda Item

Justification and Strategic Analysis

The infrastructure being installed under Contract E211 was designed to allow the installation of two more reclaimers. Sedgman has already been determined to be the low bidder on the installation of the reclaimers. METSO has already been determined to be the low bidder for the furnishing of the reclaimers. The improvements include taking the existing radial stacker, which has been deemed structurally unsound and beyond repair, out of service. The addition of the two reclaimers should allow the coal system to be automated, thus requiring less use of mobile equipment to handle coal. The remainder of the project deals with either upgrades or replacements of existing equipment. The improvements to the coal-handling system shall mean lower operation and maintenance costs. A construction savings of approximately \$2,000,000 can be realized by installing the two additional reclaimers in 2004.

The installation of this equipment supports reliable and competitive energy.

Recommendation

EKPC management recommends that the Board approve the project at an estimated cost of \$19,745,000. Management further recommends that METSO Minerals' existing contract E103 be amended to include the purchase of two more reclaimers at a cost of \$2,772,700 and that Sedgman's existing contract E211 be amended to include the installation of the two additional reclaimers at a cost of \$5,775,790.

Cai/dp

Board Agenda Item

TO:

Fuel and Power Supply Committee and Board of Directors

FROM:

Robert M. Marshall

DATE:

December 28, 2007

SUBJECT:

Approval to Award Contract D222A to GEA Power Cooling to Provide Material and Labor Required to Renovate the Cooling Tower for the Spurlock Power Station Unit No. 2 (Executive

Summary)

Background

The existing cooling tower for East Kentucky Power Cooperative, Inc.'s, ("EKPC") Spurlock Power Station Unit No. 2 ("Spurlock") is now 27 years old and is in need of major renovation. An outside expert has submitted an inspection report revealing that the wood structural members have experienced significant deterioration due to delignification and rot. Plywood hot water basins have areas with ply separation and warpage. The PVC splash fill has significant numbers of broken strips and missing surface due to ultraviolet light and algae in warm weather and icing in cold weather. The PVC mist eliminators show considerable damage from breakage and an accumulation of mud in the openings, and many of the asbestos containing louvers are broken and falling out.

Justification and Strategic Analysis

Failure to perform renovation at this time will result in further decreases in the efficiency of the cooling tower and could result in catastrophic failure of the tower. Such failure would result in substantial loss of generation as well as increased repair cost. Estimated cost for a complete tower rebuild from the concrete basins up is \$10,000,000.

The estimated cost for this rebuild project is \$5,000,000. The renovation will result in restoring the cooling tower to near new condition and allow it to continue to provide reliable and efficient operation for Spurlock Unit No. 2 in future years.

This project is estimated to take 6 weeks to complete and must be done during a unit outage. The unit can not operate while the cooling tower is being rebuilt. Spurlock Unit No. 2 is scheduled for a 9 week outage beginning March 31, 2008. The next major overhaul of this unit is currently scheduled for 2017.



Competitive bids were obtained to complete this rebuild. On November 20, 2007, Stanley Consultants mailed a request for proposal to GEA Power Cooling ("GEA"), SPX Cooling Technologies ("SPX"), Precision Cooling Tower, Inc., ("Precision"), Midwest Towers, Inc., ("Midwest"), Cooling Tower Depot, Inc., ("Depot"), Adams Cooling Tower Construction, Inc., ("Adams"), and Benner Mechanical and Electrical, Inc., ("Benner") requesting a proposal to provide material and labor to renovate the Spurlock Unit No. 2 Cooling Tower. A pre-bid meeting was held on November 28, 2007, with seven of the nine bidders in attendance.

Bids were submitted on December 14, 2007, with the bid opening held on December 17th and with representatives of EKPC and Mr. Mike Adams of the Contracting Subcommittee attending.

Bids received are as follows: GEA at \$5,399,264 based upon an estimated 237,219 board feet of new material, and SPX at \$3,254,075 with 76,665 board feet included.

Although the SPX bid appears to be lower, the GEA bid includes much more material. Using SPX's unit price adjustment of \$27.98 per board foot of lumber installed and increasing the material quantities to the equivalent of GEA's bid, the SPX evaluated price is \$7,746,376. Therefore, the GEA bid is recommended based on the lowest evaluated price.

Until the cooling tower is taken out of service, it will be impossible to know the exact scope of the repair work. Bidders were given the outside expert's inspection report as a basis for their bids and asked to provide unit prices for unknown additional work that may be necessary upon further inspection. A 10% contingency is recommended to cover these added costs.

This project is in the 2008 Budget, Work Plan, and the latest Production Three-Year Construction Work Plan.

Recommendation

EKPC management recommends the award of Contract D222A to GEA, in the amount of \$5,399,264, plus a 10% contingency of \$539,926.40, to provide material and labor to renovate the Spurlock Unit No. 2 Cooling Tower.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 40

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 40. Explain in detail the Company's procedure for accruing AFUDC and provide examples of AFUDC accrued during 2006, 2007 and 2008. Discuss specifically how the Company computes the AFUDC rate, computes AFUDC monthly, adjusts AFUDC for the impact of the Alternative Minimum Tax and for interest that is capitalized for federal income tax purposes. Show examples of each calculation. Also provide references to KPSC Orders which authorize or approve the calculation methods used by the Company.

Response 40. EKPC, per policy, will apply AFUDC to projects costing more than \$100,000 and taking longer than 12-months to construct. The AFUDC rate is the weighted average of all EKPC long-term debt and is applied to the previous months' balance of qualifying projects. EKPC is a tax-exempt corporation so there is no impact on the AMT or federal income tax. EKPC is not aware of any Orders specifically approving the calculation methods used by EKPC.

Attached on pages 3, 5, and 7 are examples of calculating the AFUDC rate for the month of December 2006, September 2007, and July 2008. Also attached on pages 4, 6, and 8 are examples of the calculation of the AFUDC for projects using the applicable months as the AFUDC rate calculation.

12/31/2006

	Outstanding			Yearly
Loan	Amount		Rate	Interest
EKPC RUS		v	4.750% =	(# 1 G 1 G C)
		X	5.000% =	/maa n 1
P12 RUS	• • •	X		
R12 RUS	V	X	5.000% =	(,- ,- , - , - , - , - , - , - , - ,
T62 RUS muni	(10,554,374.80)	X	5.125% =	(540,912)
FFB L8	(93,771,182.10)	X	7.222% =	(6,772,155)
M9	(0.0.00m mm = 4.0)	х	6.400% =	
N8		x	7.022% =	
P12		x	8.785% =	(110 110)
R12		x	6.300% =	(00 = 00 4)
S8		x	6.196% =	
T62		х	5.243% =	(30.4.5.53)
U8		X	6.067% =	(n = 0 0 = 0)
V8		x	5.292% =	
W8		х	5 068% =	
X8		X	4 608% =	10.004.003
Y8		X.	4.961% =	
Z8		x	4.707% =	and the second s
AA8		х	4.353% =	
AB8		x	5.060% =	
1120	(55,000,000,00)		2.00070	(2,001,000)
P12 CFC	(4,986,273 48)	x	3.800% =	(189,478)
R12 CFC	(5,651,699.40)	x	3.800% =	(214,765)
T62 CFC	(4,464,579.95)	х	3.800% =	(169,654)
CFC Sr Cr Facility	(405,000,000.00)	X.	6.274% =	(25,409,700)
	(02 100 000 00)		2 (000)	(2.02.000
Spurlock	(82,100,000.00)	X	3.698% =	(0,020,000)
Smith	(18,260,000.00)	Х	3.550% =	(0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Cooper	(8,800,000.00)		3.680% =	
Inland	(8,400,000.00)	X.	7.700% =	(646,800)
CB RUS	(2,868,931 34)	х	2.000% =	= (57,379)
CB CFC	(5.337,030.47)		3.800% =	
	, ,			
	(1,776,961,794.89)			(96,440,015.78)

Outstanding Debt divided by Calculated Yearly interest equals Weighted LTD Average Rate

5.427%

			Wtd Avg	
Project	Month		Interest	AFUDC for
Number	Ending	Balance WIP	Rate	December 2006
				
21465	11-30-2006	464 67	5 427%	2 07
21466	11-30-2006	324,177 21	5 427%	1,446 01
21467	11-30-2006	104,852 05	5 427%	467 70
21.107		101,002	2 12170	107.70
SM100	11-30-2006	86,137 19	5.427%	384 22
SM101	11-30-2006	3,758,967.60	5 427%	16,767 06
SM102	11-30-2006	974,063.42	5 427%	4,344 86
SM103	11-30-2006	16,702,914 12	5.427%	74,504 15
SM104	11-30-2006	6,947,807 19	5.427%	30,991 03
SM105	11-30-2006	61,167 63	5 427%	272 84
SP400	11-30-2006	7,239,890.36	5 427%	32,293 88
SP401	11-30-2006	8,059,055 16	5.427%	35,947 80
SP402	11-30-2006	26,402,082.93	5 427%	117,767.76
SP403	11-30-2006	104,108,776 83	5.427%	464,382 19
SP404	11-30-2006	2,196,501 06	5.427%	9,797.60
SP405	11-30-2006	3,038,422 56	5.427%	13,553 03
SP406	11-30-2006	1,175,420 86	5.427%	5,243.02
SP407	11-30-2006	292,495.41	5 427%	1,304 69
SP408	11-30-2006	2,252,963 94	5.427%	10,049 45
SP409	11-30-2006	9,693,195.54	5 427%	43,236.96
SP410	11-30-2006	81,683 27	5 427%	364 35
SP411	11-30-2006	1,943,306.76	5 427%	8,668.21
SP412	11-30-2006	500,843 00	5.427%	2,234 03
SP413	11-30-2006	332,802.57	5 427%	1,484.48
SP414	11-30-2006	1,201,740 16	5.427%	5,360 42
SP415	11-30-2006	12,794,508.50	5 427%	57,070 52
SP416	11-30-2006	9,211,490 54	5 427%	41,088 30
SP417	11-30-2006	3,293,440 42	5 427%	14,690.55
SP418	11-30-2006	2,537,243 96	5 427%	11,317.50
SP419	11-30-2006	318,530 26	5.427%	1,420.82
SP420	11-30-2006	301,400.00	5.427%	1,344 41
SP421	11-30-2006	8,068,928 23	5 427%	35,991.84
SP422	11-30-2006	3,709,220 10	5.427%	16,545 15
SP423	11-30-2006	1,647,135.75	5 427%	7,347 13
SS100	11-30-2006	49,061.94	5 427%	218 84
SS100	11-30-2006	4,772,984 75	5 427%	21,290.13
SS101	11-30-2006	220,562 45	5.427%	983 83
SS105	11-30-2006	445,561 60	5 427%	1,987 45
00100	11-50-2000	445,501 00	J 72170	1,207 43
SS200	11-30-2006	909,541.56	5 427%	4,057 05
SS201	11-30-2006	21,395,779 14	5 427%	95,436.90
SS204	11-30-2006	1,138,823 45	5 427%	5,079 78
SS206	11-30-2006	4,249,668.94	5 427%	18,955 85
SS208	11-30-2006	2,240,238 95	5.427%	9,992 69
SS209	11-30-2006	251,603 20	5 427%	1,122.29
SS210	11-30-2006	78,810 00	5.427%	351.54
		-		

9/30/2007

	Outstanding			Yearly
<u>Loan</u>	<u>Amount</u>		<u>Rate</u>	<u>Interest</u>
EKPC RUS	(9,389,999.72)	х	4.826% =	(453,161)
P12 RUS	(11,412,406.49)	х	5.000% =	(570,620)
R12 RUS	(12,905,961.58)	x	5.000% =	(645,298)
T62 RUS muni	(10,259,268.46)	x	5.125% =	(525,788)
FFB L8	(85,706,665.68)	х	7.264% =	(6,225,732)
M9	(28,572,784.04)	x	6.390% =	(1,825,801)
N8	(69,705,604 92)	x	7.022% =	(4,894,728)
P12	(1,270,848.93)	X.	8.790% =	(111,708)
R12	(14,361,349.38)	х	6.300% =	(904,765)
S8	(86,086,858.20)	x	6.197% =	(5,334,803)
T62	(13,467,029.93)	х	5.244% =	(706,211)
U8	(5,635,957.08)	х	6.067% =	(341,934)
V8	(48,592,938.21)	x	5.292% =	(2,571,538)
W8	(79,606,526.53)	х	5.069% =	(4,035,255)
X8	(82,484,636.12)	x	4.608% =	(3,800,892)
Y8	(199,019,596.74)	x	4.962% =	(9,875,352)
Z8	(422,464,281.29)	X	4.717% =	(19,927,640)
AA8	(12,429,610.61)	X	4.353% =	(541,061)
AB8	(53,000,000.00)	X	5.060% =	(2,681,800)
P12 CFC	(4,748,914.04)	х	3.800% =	(180,459)
R12 CFC	(5,484,990.36)	X	3.800% =	(208,430)
T62 CFC	(4,324,981.35)	х	3.800% =	(164,349)
CFC Sr Cr Facility	(580,000,000.00)	Х	6.240% =	(36,192,000)
Spurlock	(82,100,000.00)	х	3.913% =	(3,212,573)
Smith	(18,260,000.00)	x	3.700% =	(675,620)
Cooper	(8,500,000 00)	x	3.750% =	(318,750)
Inland	(8,400,000 00)	X	7.700% =	(646,800)
CB RUS	(1,657,164.87)	х	2.000% =	(33,143)
CB CFC	(4,850,292.04)	х	3.800% =	(184,311)
	(1,964,698,666.57)		•	(107,790,521.47)

Outstanding Debt divided by Calculated Yearly interest equals Weighted LTD Average Rate

5.486%

			Wtd Avg	
Project	Month		Interest	AFUDC for
Number	Ending	Balance WIP	Rate	September 2007
A			- Control of the Cont	
21465	08-31-2007	483 91	5.486%	2.25
21466	08-31-2007	803,202 23	5 486%	3,742 39
21467	08-31-2007	192,563.43	5 486%	897 22
21-107	00 51 2007	12.000.10	3 10070	05, 22
SP400	08-31-2007	10,896,372.69	5 486%	50,769.93
SP401	08-31-2007	10,021,367 09	5.486%	46,692.98
SP402	08-31-2007	28,435,767 44	5.486%	132,491 98
SP403	08-31-2007	141,092,771.72	5 486%	657,399.54
SP404	08-31-2007	2,785,419 07	5.486%	12,978 22
SP405	08-31-2007	4,041,683 16	5.486%	18,831 59
SP406	08-31-2007	1,228,129.31	5 486%	5,722.28
SP407	08-31-2007	327,739 77	5.486%	1,527 05
SP408	08-31-2007	2,469,024.87	5 486%	11,504.03
SP409	08-31-2007	10,118,471.99	5.486%	47,145.43
SP410	08-31-2007	3,342,052.78	5 486%	15,571 77
SP411	08-31-2007	3,374,680.98	5 486%	15,723.79
SP412	08-31-2007	722,499 10	5.486%	3,366 37
SP413	08-31-2007	346,578 02	5 486%	1,614.83
SP414	08-31-2007	2,420,562.95	5.486%	11,278 23
SP415	08-31-2007	19,735,870 07	5.486%	91,956 18
SP416	08-31-2007	11,308,173.96	5 486%	52,688.66
SP417	08-31-2007	4,155,703 53	5 486%	19,362 85
SP418	08-31-2007	2,850,122.70	5 486%	13,279.70
SP419	08-31-2007	1,286,565 71	5.486%	5,994 55
SP420	08-31-2007	1,370,775 63	5.486%	6,386 91
SP421	08-31-2007	22,445,365.40	5.486%	104,580 64
SP422	08-31-2007	24,581,533 58	5.486%	114,533 78
SP423	08-31-2007	10,200,966.06	5 486%	47,529.79
SP424	08-31-2007	560,593 92	5.486%	2,612 00
OI IDI	00 31 2007	300,333 72	3.40070	2,012 00
SS100	08-31-2007	510,922 92	5.486%	2,380 56
SS101	08-31-2007	19,191,574 02	5.486%	89,420.12
SS103	08-31-2007	3,125,887 93	5.486%	14,564 58
SS104	08-31-2007	598,374.69	5.486%	2,788.03
SS105	08-31-2007	3,588,976 61	5 486%	16,722 27
SS106	08-31-2007	3,882,729 24	5 486%	18,090 97
SS200	08-31-2007	3,248,606.63	5 486%	15,136 37
SS201	08-31-2007	85,531,432 49	5.486%	398,520.24
SS204	08-31-2007	1,607,370 96	5 486%	7,489 29
SS206	08-31-2007	4,474,300 48	5 486%	20,847.30
SS208	08-31-2007	6,552,787 58	5 486%	30,531 68
SS209	08-31-2007	262,017 64	5 486%	1,220 83
SS210	08-31-2007	487,983.49	5.486%	2,273.68
SS211	08-31-2007	3,613,163 61	5 486%	16,834 97

7/31/2008

	Outstanding				Yearly
Loan	Amount		Rate		<u>Interest</u>
EKPC RUS	(7,856,386.28)	х	4.909%	==	(385,670)
P12 RUS	(10.888,415 93)	x	5.000%		(544,421)
R12 RUS	(12,476,159 48)	x	5.000%	-	(623,808)
T62 RUS muni	(9,919,499.72)	х	5 125%	=	(508, 374)
FFB L8	(74,294,679.94)	x	7.337%	=	(5,451,001)
M9	(26,431,546.67)	x	6.374%	=	(1,684,747)
N8	(64,716,867.12)	x	7.020%	=	(4,543,124)
P12	(1,164,792.32)	x	8.797%	=	(102,467)
R12	(13,844,593.03)	x	6.300%	==	(872,209)
S8	(83,235,590.36)	x	6.197%	****	(5,158,110)
T62	(12,980,105.93)	x	5 244%	==	(680,677)
U8	(5,447,399.65)	x	6.067%	=	(330,494)
V8	(46.844,123 34)	X.	5.292%	===	(2,478,991)
W8	(77,744,194.76)	х	5.069%	****	(3,940,853)
X8	(79,287,850.05)	x	4.608%	=	(3,653,584)
Y8	(205,843,860.66)	х	4 929%	=	(10,146,044)
Z8	(416,239,250.51)	x	4.717%	=	(19,634,005)
AA8	(11,894,509.33)	x	4.353%	=	(517.768)
AB8	(52,055,645.26)	x	5.060%	=	(2,634,016)
AC8	(36,000,000.00)	x	4.473%	-	(1,610.280)
AD8	(373,000,000.00)	X	4.618%	===	(17,225.140)
P12 CFC	(4,511,693.23)	X	4.900%	*****	(221,073)
R12 CFC	(5,317,299.37)	x	4.550%	=	(241.937)
T62 CFC	(4,184,406.49)	X	4.550%	=	(190,390)
CFC Sr Cr Facility	(565,000,000.00)	X	3.949%	=	(22,311,850)
Spurlock	(74,950,000.00)	X	1.764%		(1,322,118)
Smith	(15,070,000.00)	X	2.080%		(313,456)
Cooper	(8,500,000.00)	х	1.850%	=	(157,250)
Inland	(7,200,000.00)	X	7.700%	=	(554,400)
CREB's	(7,066,492.22)	X	0.400%	=	(28,266)
CB RUS	(417,521.44)	х	2.000%	*****	(8,350)
CB CFC	(4,356,906.65)	x	4.900%	*****	(213,488)
	(2,318,739,789,74)				(108,288,361.58)

Outstanding Debt divided by Calculated Yearly interest equals Weighted LTD Average Rate

4.670%

			Wtd Avg	
Project	Month		Interest	AFUDC for
Number	Ending	Balance WIP	Rate _	July 2008
21465	06-30-2008	9,106,263 87	4 670%	34,857 58
21466	06-30-2008	1,394,111.51	4.670%	5,336 48
21467	06-30-2008	3,038,863.23	4 670%	11,632 37
SP400	06-30-2008	16,778,330 33	4 670%	64,225.25
SP401	06-30-2008	12,138,521 71	4.670%	46,464.67
SP402	06-30-2008 06-30-2008	34,033,299 13 189,617,984 37	4 670% 4 670%	130,275 01 725,832 78
SP403 SP404	06-30-2008	3,131,864 72	4.670%	11,988.37
SP404 SP405	06-30-2008	4,330,772.55	4 670%	16,577 63
SP406	06-30-2008	1,281,418 04	4 670%	4,905.10
SP407	06-30-2008	341,960 47	4.670%	1,308 98
SP408	06-30-2008	2,576,156 24	4 670%	9,861 19
SP409	06-30-2008	10,557,514 13	4 670%	40,412.78
SP410	06-30-2008	6,937,521.86	4 670%	26,555 92
SP411	06-30-2008	3,521,244.12	4.670%	13,478 86
SP412	06-30-2008	753,848 45	4 670%	2,885.63
SP413	06-30-2008	361,616 09	4 670%	1,384.22
SP414	06-30-2008	2,525,591.57	4.670%	9,667 63
SP415	06-30-2008	22,360,231 18	4 670%	85,592 03
SP416	06-30-2008	11,798,837.46	4.670%	45,164 40
SP417	06-30-2008	4,389,711.57	4 670%	16,803 24
SP418	06-30-2008	2,973,924 70	4 670%	11,383.79
SP419	06-30-2008	3,000,784.78	4.670%	11,486 61
SP420	06-30-2008	1,430,253.82	4 670%	5,474 82
SP421	06-30-2008	27,080,744 51	4 670%	103,661.54
SP422	06-30-2008	54,048,100.01	4.670%	206,889 04
SP423	06-30-2008	12,643,916 05	4 670%	48,399.25
SP424	06-30-2008	1,624,697 83	4 670%	6,219.13
SP425	06-30-2008	2,976,420 02	4.670%	11,393.35
SP426	06-30-2008	1,404,872.27	4 670%	5,377.67
SP427	06-30-2008	129,002.65	4.670%	493 81
SS100	06-30-2008	1,362,859.05	4 670%	5,216 85
SS101	06-30-2008	59,969,947 65	4 670%	229,557 09
SS103	06-30-2008	5,255,855.37	4.670%	20,118.73
SS104	06-30-2008	890,455 97	4 670%	3,408 55
SS105	06-30-2008	3,744,702 88	4 670%	14,334 23
SS106	06-30-2008	13,675,943 00	4 670%	52,349 72
SS107	06-30-2008	1,468,309 73	4.670%	5,620 50
SS110	06-30-2008	91,433 20	4 670%	349.99
SS200	06-30-2008	5,649,156 04	4.670%	21,624 23
SS200	06-30-2008	131,280,907.62	4 670%	502,526 10
SS202	06-30-2008	2,759,210 65	4 670%	10,561.90
SS202	06-30-2008	2,193,810 86	4 670%	8,397 62
SS206	06-30-2008	4,668,441 10	4 670%	17,870 18
SS208	06-30-2008	7,578,634 35	4.670%	29,010 02
SS209	06-30-2008	1,018,057 87	4 670%	3,896.99
SS210	06-30-2008	2,267,836 13	4.670%	8,680 98
SS211	06-30-2008	17,931,918 64	4 670%	68,641 03
SS212	06-30-2008	2,202,464 59	4.670%	8,430 75
SS215	06-30-2008	137,149 80	4 670%	524.99
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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 41

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 41. List all revenue, expense and rate base amounts by account included in the test year relating to any Company owned or leased airport, airplane and helicopter facilities, if applicable. Also, provide any corporate policies relating to use of those aircraft.

Response 41. This request is not applicable to EKPC as it neither leases nor owns airport, airplane or helicopter facilities.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 42

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 42. Identify how much of the Company's materials and supplies balance at May 31 of 2006, 2007 and 2008 are related to construction activities.

Response 42. The balance of materials and supplies at May 31 of 2006, 2007 and 2008 represents materials used for ordinary replacements, operations and maintenance of existing plant. It is East Kentucky's practice to charge materials used for construction projects directly to the project when they are ordered.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 43

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 43. Please refer to the monthly depreciation/amortization expense shown on page 2 of Eames Exhibit 1.

- a. Provide a calculation of the monthly <u>depreciation expense</u> for the test year showing plant balances by account and the depreciation rate used for each account.
- b. Provide a calculation of the monthly <u>depreciation expense</u> for the base period showing plant balances by account and the depreciation rate used for each account.
- c. Provide a schedule detailing each <u>amortization</u> included in the total test year amortization expense, showing the reason for the amortization, the total amount being amortized, the amortization start and stop dates and the amortization expense charged each month.
- d. Provide a schedule detailing each <u>amortization</u> included in the total base period amortization expense, showing the reason for the amortization, the total amount being amortized, the amortization start and stop dates and the amortization expense charged each month.

e. If the proposed amortization for the forced outage costs (Case No. 2008-00436) has not been included in the test year depreciation and amortization expense, please provide the expected total amortization, amortization period and annual amortization amount. Also, explain how the Company proposes to include this amount in rates if it is approved.

Response 43. a-d. EKPC uses depreciation rates resulting from the 2005

Depreciation Study as filed in Application Volume 5, Tab 41. Depreciation by account and month and plant account are shown on the enclosed CD.

e. The amortization of the forced outage costs requested in Case No. 2008-00436 has not been included in test year depreciation and amortization expenses. By the Commission's Order in Case No. 2008-00436, EKPC was permitted to establish a regulatory asset for these expenses. EKPC proposes to amortize these costs over a three-year period and to recover these amortization expenses through rates in this proceeding (Case No. 2008-00409). Based on a three-year amortization period, the annual amortization expenses are \$4,100,399, calculated as follows:

Net Unrecovered Forced Outage Replacement Fuel Costs (Commission Case No. 2008-00436)

\$ 12,301,196

Annual Amortization Assuming 3-year Amortization Period
(Amortization Period Beginning With Effective Date of Rates)

\$ 4,100,399

Therefore, this amount should be included in the revenue increase amount ultimately determined to be appropriate by the Commission.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 44

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 44. Describe any differences relating to retirement units, depreciation rates, expenses and reserves for RUS versus KPSC purposes.

Response 44. There are no differences relating to retirement units, depreciation rates, expenses, and reserves for RUS versus KPSC purposes.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 45

RESPONSIBLE PERSON:

David G. Eames

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 45. Identify and describe any Company accounting rules or ratemaking conventions that are leading EKPC to make uneconomic decisions. For instance, do any capitalization vs. expense rules or conventions result in uneconomic choices such as replace rather than repair?

Response 45. There are no accounting rules or ratemaking conventions that are leading EKPC to make uneconomic decisions. EKPC evaluates capitalization versus expensing based on generally accepted accounting principles. EKPC selects the most economic choice when deciding to replace versus repair.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 46

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 46. Please describe the relationship of depreciation expense to capital additions. Explain how the cash flow resulting from depreciation is reflected in the capital budgeting process.

Response 46. Depreciation expense begins the month that the capital addition is placed in service. An actual increase in EKPC's cash flow is not received until rate recovery on the asset is allowed by a base rate case. Therefore, cash flow resulting from depreciation is not reflected in the capital budgeting process.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 47

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 47. Has EKPC recorded a regulatory liability or asset for its cost of removal reserve on its GAAP books in accordance with SFAS No. 143? If so, please provide the calculation of that liability or asset and all supporting workpapers in electronic format (Excel) with all formulae intact, showing amounts by plant account. Show all parameters used to make the calculation. If the Company has not recorded such a liability or asset please explain why not.

Response 47. No, EKPC has not recorded a regulatory liability or asset for its cost of removal reserve, as SFAS No. 143 is not applicable to EKPC. EKPC's independent auditors have concurred with this position.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 48

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 48. Indicate the number of and expenses related to temporary or seasonal employees included in 2006, 2007, 2008, the 2009 base year and the 2010 test year jurisdictional expenses.

Response 48.

	Number of Temporary Employees	Salaries
2006	29	\$445,979
2007	23	\$398,876
2008	33	\$369,118
Base Year	49	\$534,986
Test Year	57	\$1,133,459

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 49

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 49. Please provide copies of any studies or analyses prepared by or for the Company regarding the level of the Company's management salaries and hourly wages compared to the management salaries and hourly wages paid by other utilities, service companies, or any other entity.

Response 49. EKPC has not had a specific study regarding management wages and salaries. However, a wage and salary review was conducted in 2008 for all management, professional/technical, and clerical positions. Please see the full report in Commission Staff First Data Request Response 33.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 49

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 50. Please provide the FICA wage base dollars included in total wages paid for the years ended December 31, 2006, 2007 and 2008 (when available).

Response 50. FICA wage base dollars included in total wages paid for 2006 and 2007 are shown below. These amounts for 2008 are not yet available.

	<u>2006</u>	<u>2007</u>
Social Security Wages	45,014,176	46,677,822
Medicare Wages	46,787,839	48,528,443

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 51

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 51. Please provide the FICA wage base anticipated for the base and test years and explain its derivation.

Response 51 For 2008, EKPC is using the IRS FICA wage base of \$102,000. EKPC budgeted 2009 FICA tax based on a wage base of \$105,000 EKPC determined a 2.9% increase in wage base to be reasonable.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 52

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 52. Please provide the percent of wages, employee benefits, overheads by type, employment taxes and other expenses charged to O&M on the basis of labor dollars (by the various labor categories, if possible) for 2006, 2007 and 2008 to date. Please indicate the causes of any differences between the percentages (over 3 percent) from year to year.

Response 52.

	Amounts Charged to	Amounts Charged		Percent Charged to
	O&M	Elsewhere	TOTAL	O&M
Year 2006:				
Wages and Salaries	\$41,580,114 01	\$5,527,348 17	\$47,107,462 18	
Employment Taxes	2,930,520 40	610,995 59	3,541,515 99	
Employee Benefits *	16,916,227.21	3,471,111.08	20,387,338.29	
TOTALS	\$61,426,861.62	\$9,609,454.84	\$71,036,316.46	86 47%
Year 2007:				
Wages and Salaries	\$43,052,652 59	\$6,289,854.25	\$49,342,506 84	
Employment Taxes	2,989,249 92	681,633 74	3,670,883 66	
Employee Benefits *	15,039,692.39	3,434,798.35	18,474,490.74	
TOTALS	\$61,081,594.90	\$10,406,286.34	\$71,487,881.24	85 44%

Eleven Months Ending November 2008:

TOTALS	\$53,269,417.54	\$11,378,291.99	\$64,647,709.53	82 40%
Employee Benefits *	12,482,588.73	3,381,473.24	15,864,061.97	
Employment Taxes	2,700,337 72	751,694 85	3,452,032 57	
Wages and Salaries	\$38,086,491 09	\$7,245,123.90	\$45,331,614 99	

^{*} Please note that a portion of employee benefits are allocated on the basis of labor hours as opposed to labor dollars. The amounts reported here include all allocated employee benefits.

The decrease in the percentage of labor, benefits and employment taxes charged to O&M in 2008 is the result of 1.) increased construction activity that has shifted some labor away from O&M activities, and 2.) cost savings resulting from revisions that were made to the employees' retirement plan which took effect for 2008.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 53

RESPONSIBLE PERSON:

David G. Eames

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 53. State whether the filing includes any provision for corporate performance awards. If so, list the dollar amount for each program. Identify into which accounts and in what amounts it has been accrued.

Response 53. The filing includes no provision for corporate performance awards.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 54

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Refer to the response to PSC Request 34. Please explain why the Company budgeted a 5% merit increase for 2009 and a 3% merit increase for 2010 when the average merit increase for the three previous years was only 1.37%. Also, did EKPC include any general increase in its 2009 and 2010 wage estimates? If so, please provide the details. If not, please explain why not

Response 54. EKPC generally uses the consumer price index (CPI-U) as a basis for budgeting wage rate increases. Listed below is a summary of general and merit increases for 2006 through 2010.

Year	General Increase		Merit Increase
2006	3.0% (Actual)	Visit Vi	Not Applicable
2007	None (Actual)	Lagran (None (Actual)
2008	Not Applicable		4.1% (Budget)
2009	Not Applicable		5.0% (Budget)
2010	Not Applicable		3.0% (Budget)

In 2006, EKPC's compensation plan contained only a general increase that was applied across the board to all employees. In mid 2007, EKPC's compensation plan was modified to eliminate the general increase and move to a merit increase allocated based on individual employee performance. However, due to EKPC's financial condition and

cost-containment measures, no increases were granted during 2007. For 2009 and 2010, EKPC used the CPI-U as a basis for budgeting merit increases. For the twelve months ending June 2008, the CPI-U grew by 4.1% and it was forecasted to continue to grow. Therefore, a 2009 projection of 5% was viewed as reasonable. For 2010, a more modest increase in the amount of 3% was used.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 55

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Refer to the response to PSC Request 34. Explain why only a portion of the 2008/2009 budgeted merit increase was distributed. Also, please provide the calculations showing how the portion of the available merit increase to be used was determined and calculated (i.e., the 84% for non skill-based pay and 75% for skill-based pay, broken further into departments).

Response 55. Please see PSC Request 34 responses, pages 3 & 4.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 56

RESPONSIBLE PERSON:

Frank J. Oliva/Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 56. Please refer to the response to PSC Request 36(a). For each of the benefits listed below please explain the large increase between the base and forecasted periods.

- a. Employee safety awards.
- b. Key contributor awards.

Response 56. a. Employee Safety Awards – Safety Awards for 2008 were purchased and expensed in December of 2007 causing the base period to be understated.

b. Key Contributor Awards – Budgeted amount for 2008 was evenly spread over the calendar year. The base period includes 7 months actual and 5 months budget. Actual key contributor award monies were not paid out evenly over the calendar year. Most of the key contributor award money will be paid out in the latter months of 2008, causing the 7 months actual to be understated.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 57

RESPONSIBLE PERSON:

Frank J. Oliva/Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 57. Please refer to the response to PSC Request 36(b). For each of the benefits listed below please explain the large decrease between the 12 months prior to the base period and the base period.

- a. Retirement
- b. Employee safety awards.
- c. Workers Compensation
- d. Key contributor awards.
- e. Executive retirement plan.

Response 57.

a. Retirement – Base period reflects less pension expense than the 12-months prior to the Base period because the defined pension plan benefits were reduced effective January 1, 2008. The benefit level in 2007 of 2.0% with COLA was reduced to 1.8% without COLA for all years beginning January 1, 2008.

b. Employee Safety Awards – As referenced in Response 56, the base period is understated because 2008 safety awards were purchased and expensed in December 2007.

- c. Workers Compensation The State of Kentucky Office of Workers' Compensation audit determined that reserves needed to be increased to meet estimated liabilities. A one-time adjustment of \$360,000 was added to reserves in December 2007.
- d. Key Contributor Awards As referenced in Response 56, actual key contributor award monies were not paid out evenly over the calendar year as budgeted. Most of the key contributor award monies will be paid out in the latter months of 2008.
- e. Executive Retirement Plan A lowering of the discount rate used in calculating the liability of future benefits to be paid in accordance with the SERP program resulted in a one time additional expense.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 58

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 58. Does overtime include normal pay plus premium or just premium? Identify the level of premium pay for 2006, 2007 and 2008 to date.

Response 58. EKPC overtime equals time plus one-half

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 59

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 59. Please provide a copy of any Company labor productivity analyses which have been performed during the past three years.

Response 59. EKPC has not performed any productivity analyses during the past three years.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 60

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 60. Please provide a copy of the Company's most recent pension plan and post-retirement benefits actuarial studies.

Response 60. Please see Response 64 regarding the 2007 postretirement benefits actuarial valuation. An actuarial valuation on EKPC's pension plan is not applicable; please see the response to Request 61.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 61

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 61. What rate of interest is the Company currently earning on its pension plan fund balance?

Response 61. EKPC does not have a pension plan fund balance. EKPC participates in the NRECA multi-employer defined benefit pension and defined contribution plans. EKPC pays annual premiums to NRECA for its defined benefit plan, and submits biweekly employee and employer matching contributions for the defined contribution plan. NRECA is responsible for managing all investments for both plans.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 62

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 62.

With regard to pension expense:

- a. Please provide the most recent actuarial study.
- b. Please identify the amount of pension expense included in 2006, 2007, 2008, the 2009 base year and the 2010 test year. Also please provide workpapers showing the derivation of these amounts.
- c. Please state whether the pension expense provided in part b includes interest charges or earnings based on the time of payment. If yes, please identify the amount and provide workpapers or supporting documentation.
- d. Please state the frequency with which pension contributions are made and the relationship of the payment date(s) to the period for which the contribution is being made. If the pension contributions are paid to the parent or service company, please identify both Company payment date(s) and the date(s) on which the contribution is actually made by the affiliate.
- e. Please identify where pension expense has been included in the last working capital study and how the pension contribution date was recognized in determining the lag days for that category.

f. Please describe and quantify the effects FASB 87, 88 and 158 had on the pension plans for the Company for 2006, 2007 and 2008 if fully reflected.

Response 62. a, c, d, e, f. These are not applicable to EKPC. As indicated in Response 61 to this data request, EKPC participates in the NRECA multi-employer defined benefit pension plan. EKPC implemented FASB 158 in 2007. Please see the Response 55 of Commission Staff's Second Data Request.

b. EKPC's contributions to NRECA relating to its defined benefits pension plan are listed below.

2007--\$8,968,000 2006--\$7,883,000 2005--\$7,094,000

The contributions included in the base year total \$6,944,390. The contributions included in the forecasted test year total \$7,510,915.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 63

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 63. Has the Company considered reducing the amount of post retirement health care, dental and life insurance coverage? If yes, provide details of any proposed reductions. If no, provide an explanation of why not.

Response 63. Yes. EKPC has considered and did reduce the cost of post retirement health care and life insurance coverage for retirees with an employment hire date of 01-01-07 and after.

Employees hired before 01-01-07 must have at least 10 years of service to receive an employer 50% contribution on retiree medical and life insurance contributions.

Employees hired on or after 01-01-07 must have at least 20 years of service to receive the employer 50% contribution on retiree medical and life insurance contributions and these benefits end when the retiree reaches age 65.

Dental coverage is not available to retirees.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 64

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 64. Provide a complete copy of any and all actuarial reports prepared by or for the Company during the past three years concerning the cost of post retirement benefits other than pensions.

Response 64. Actuarial reports for 2005, 2006, and 2007 are provided on the attached CD.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 65

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 65.

Post Retirement benefits other than pensions (OPEB)

a. Please provide complete workpapers showing the derivation of OPEB expense for 2005, 2006, 2007, 2008, the 2009 base year and the 2010 test year.

b. Please show all assumptions and the basis of all calculations.

Response 65. a-b. The derivation of OPEB expense for 2005, 2006, and 2007 is included in the actuarial reports provided in Response 64. The actuary provided an estimate used for budgeting purposes for 2008; a copy is included on page 2 of this response. The 2008 budgeted expense amount was used for 2009 and 2010.



DAVID L. SHAUB, F.S. A.
PHONE: (615) 665-5309 FAX: (615) 665-5428
EMAIL: David Shaub@bpsm.com

July 31, 2006

Ms. Ann Wood Manager of Internal Auditing East Kentucky Power Cooperative, Inc 4758 Lexington Road P.O. Box 707 Winchester, KY 40392-0707

Dear Ann:

As requested, we have calculated the projected expense for 2007 and 2008, assuming a 6.0% discount rate.

Net Periodic Postretirement Benefit Cost (NPPBC) (000s)	2007	2008
Service Cost	\$1,238	\$1,312
Interest Cost	2,210	2,359
Amortization of (Gains)/Losses	(566)	(521)
Total	\$2,882	\$3,150

Ann, thanks for the opportunity to work with you on this project. Please give me a call if you have any questions.

Sincerely,

David L. Shaub, Principal

Fellow, Society of Actuaries

Amanda Brooke Kross Actuarial Assistant

Ananda Brooke Kross

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 66

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 66. List expense amounts for workers compensation insurance and claims for each year 2005, 2006, 2007 and 2008 to date. Indicate in which expense accounts these items are recorded.

Response 66.

See table below.

WORKERS' COMPENSATION INSURANCE & CLAIMS EXPENDITURES 2005-2008

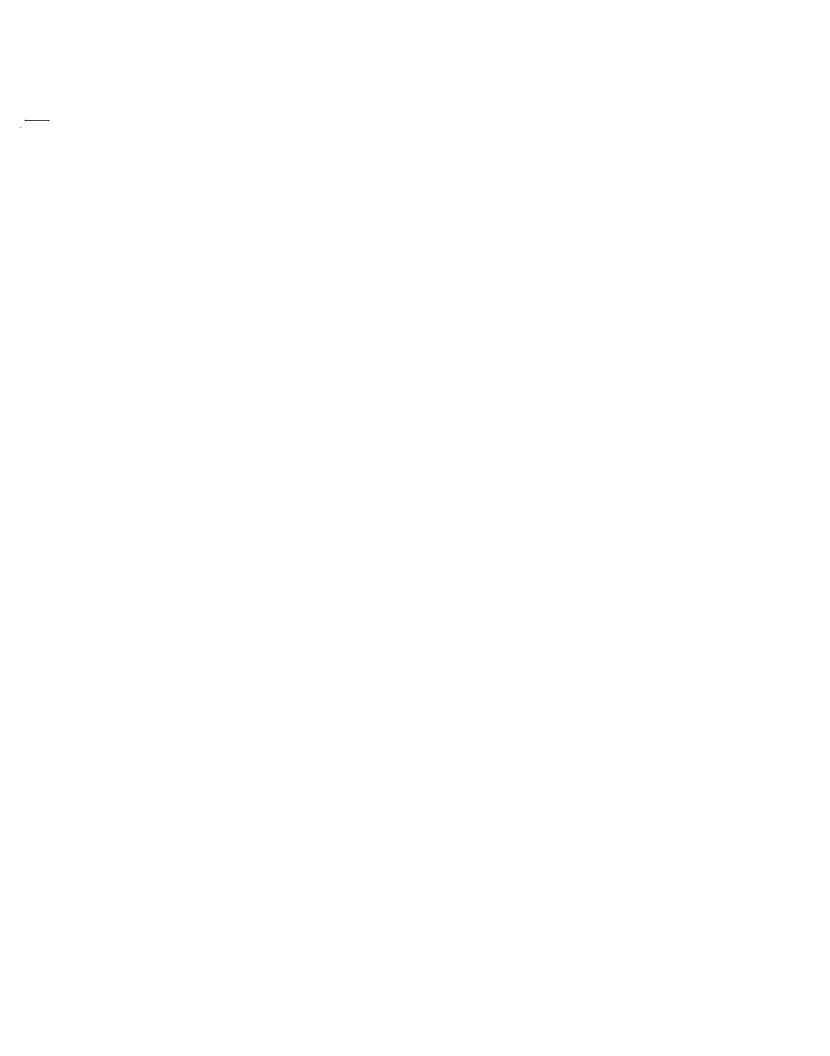
Year	Amounts
2005	\$381,654.53
2006	\$437,922.36
2007	\$307,830.07
2008 -	\$600,092.21
(thru Nov 30)	

This includes all payments as follows:

- 1 Third Party Administrator (TPA) Payments
- 2. In-House Payments

- 3. State Fund
- 4. Excess Workers Compensation Insurance Policy
- 5. Annual TPA Service Fee
- 6. Other Adjustments

Note: (Item Nos. 1-2 charged to Account 925; Item Nos. 3-6 charged to Account 926.)



ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 67

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 67. Please state whether any amounts have been booked during the test year by the Company for the liability created pursuant to any employment severance compensation agreements.

Response 67. No amounts have been booked during the test year for any liability created pursuant to any employment severance compensation agreement.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 68

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 68. Please list all steps the Company has taken to reduce the cost of medical insurance

- a. Does the Company's insurance coverage require a coordination of benefits and, if so, how does it function?
- b. Does the Company plan require a co-pay percentage by the employee? If so, what is the percentage and has it increased over the past three years? State the various levels over the past three years.
- Response 68. a. Yes, EKPC requires a coordination of benefits. Spouses who work must enroll in their employer's insurance plan and EKPC's plan will pay secondary or their medical benefits will be limited (existing policy).
- b. Yes, EKPC requires a co-pay percentage from employees. Employee contributions were required for the first time January 2007. Employees pay 10% for single and 15% for dependents. The percentage is based on the funding required for each employee. The medical program is self-funded, so if EKPC's cost increases the employees contribution will also increase. In 2008, the employee's contribution did not increase; however, the 2009 contribution increased by 5%.

Below are other steps taken to reduce the cost of EKPC's medical plan.

- 1. Increased individual deductible from \$250 to \$300 and family deductible from \$750 to \$900 per year effective 01-01-07.
- 2. Effective 01-01-07, increased drug co-pays on retail (34 days supply) from \$5.00 generic to \$10.00 and Brand from \$25.00 to \$25.00 for Formulary Brand and \$40 for Non-Formulary brand. Changed mail order (90 day supply) from 1-month co-pay to two months co-pay.
- 3. Employee contributions are required effective 01-01-07. Employees pay 10% for single and 15% for dependents.
- 4. Step therapy for PPI drugs was implemented effective 01-01-08.
- 5. Specialty meds with \$100 co-pay per month with a separate annual out-of-pocket maximum requiring pre-authorization was implemented effective 01-01-08.
- 6. Spouses who work must enroll in their employer's insurance plan and EKPC's plan will pay secondary or their medical benefits will be limited (existing policy).
- 7. EKPC automatically enrolls eligible retirees and retiree spouses into a Medicare D plan. The Medicare D plan pays first and EKPC's plan pays secondary. This was implemented 01-01-06.
- 8. Pay 100% of OTC PPI and 80% of OTC Non-sedating antihistamines to encourage the use of OTC drugs.
- 9. Employees hired after 01-01-07 must have 20 years of service to receive a 50% employer contributions on retiree medical premiums and can only stay in medial plan up to age 65. Employees hired before 01-01-07 must have 10 years of service to receive a 50% employer contributions on retiree medical premiums.

- 10. Effective 01-01-05 changed third party administrator that reduced administrative fees by approximately \$250,000 per year and changed PPO network from PPONext to a proprietary network that increased provider discounts in excess of \$1,000,000 per year.
- 11. Through negotiations, reduced Stop loss insurance by approximately 20% per year.
 - 12. Implemented disease management program in 2006.
- 13. Changed LTD carrier and reduced annual expense by \$250,000 for 2007, 2008 and 2009.
- 14. EKPC implemented a pilot Wellness Program in April of 2008 and a company wide wellness program will be implemented effective 01-01-09.
- 15. The medical plan is self-funded which eliminates insurance company profits and plan reserves, which reduces overall plan costs by approximately 20%.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 69

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 69. List each athletic and employee association to which the Company contributes, the associated amounts for the test year and preceding year and the accounts charged. State how the Company has treated these expenses in the test year.

Response 69. EKPC has budgeted \$19,000 for Employee Recreation Activities in the test year. In the year before the test year, EKPC spent \$19,000 for Employee Recreation Activities. These expenses were charged to Account 92600 then cleared to various operating accounts based on straight time labor hours. This money is paid to the East Kentucky Employees Association to fund various social activities such as company picnics, Santa parties and athletic teams. These expenditures were removed from the Test Year Expenses in Seelye Exhibit 2, Schedule 1.15.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 70

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 70. List the dollar value of discounts for service and merchandise the Company provides to employees. Provide for the test year. Show in what accounts and amounts such expense was recorded. What employees are eligible to receive such discounts?

Response 70. EKPC offers no discounts for services and merchandise to employees.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 71

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 71. List all Company owned automobiles, other than service vehicles, and state the Company's policy for charging employees for the personal use of these automobiles and the Company policy of reporting the personal usage of these automobiles for Federal income tax purposes.

Response 71. A list of all Company-owned general use vehicles (automobiles, pick-ups, SUVs, vans, and light trucks) is shown in Attachment 1. Service vehicles, including medium-duty and heavy-duty trucks, tractors, trailers, power operated equipment, and heavy equipment are not shown.

EKPC Administrative Policy and Procedure No. A004 (Transportation – Assigned Vehicles) is enclosed as Attachment 2. This policy states that personal use of a company vehicle is prohibited.

In some instances, employees may be permitted to drive their assigned vehicles to and from work with overnight storage at their place of residence. The use of a business vehicle to commute to and from work is taxed in accordance with IRS regulations regarding taxable fringe benefits.

For commuting benefits not excluded by law, the IRS has three special valuation rules that relate to automobile usage:

- Cents-Per-Mile Rule
- Commuting Rule
- Annual Lease Value Rule

Employees driving company-owned vehicles generally use the Commuting Rule. Under this rule, the employer determines the commuting value by multiplying each one-way commute (from home to work or vice versa) by \$1.50.

Attachment 1

CURF	RENT VEHICLE LIST																	
										Description								
·					REG				MODEL	TYPE	ENG	DIESEL	GVW	CLASS	LIC#	VIN	RATE	ASSET#
EK#	CUSTODIAN	DEPT	BU	LOC	MTH	CNTY	YR	MAKE	MODEL	SEDAN	3.0	N	6,000	1 - AUTO	08046BZA	1FAFP52U6WA251424	0.22	00000143
164	STILL, B	041	cs	WIN	03	025/00			TAURUS	SEDAN	3.8	N	6,000	1 - AUTO	03E14082	1G2HX52K0XH208146	0.22	00100228
214	STILL, B	041	cs	WIN	03	025/00		PONT	BONNEVILLE	SEDAN	3.0	N	6,000	1 - AUTO	08047BZA	1FAFP53U2XA219697	0.22	00100360
216	STILL, B	041	cs	WIN	03	025/00		FORD	TAURUS	SEDAN	3.4	N	6,000	1 - AUTO	08051BZA	2G1WF55E1Y9116473	0.22	00104992
270	STILL, B	041	cs	WIN	03	025/00		CHEV	IMPALA	SEDAN	3.5	N	6,000	1 - AUTO	08054BZA	411BF28B340353951	0.22	00117519
328	TWITCHELL, J	110	PD	WIN	03	025/00		TOYO	AVALON	SEDAN	3.5	N	6,000	1 - AUTO	08055BZA	4T1BF28B44U357183	0.22	00120035
352	EAMES, D	020	FIN	WIN	03	025/00		TOYO	AVALON	1	3,4	N	6,000	1 - AUTO	08056BZA	2G1WF52E549362408	0.22	00120045
355	JOHNSON, C	170	CON	WIN	03	025/00	-	CHEV	IMPALA	SEDAN	2.4	N	6,000	1 - AUTO	08057BZA	4T1BE32K05U017418	0.22	00120920
356	STILL, B	041	cs	WIN	03	025/00	-	TOYO	CAMRY	SEDAN	3,4	N	6,000	1 - AUTO	08058BZA	2G1WF52E859166383	0.22	0012119
357	CAUDILL, C	069	cs	WIN	03	025/00	1	CHEV	IMPALA	SEDAN	3.0	N	6,000		08059BZA	1FAFP53095A310768	0.22	00122069
	PURVIS, J	172	PROD	WIN	03	025/00	2005	FORD	TAURUS	SEDAN	3.5	N	6,000	1 - AUTO		4T1BK36B25U021929	0.22	0012119
	STILL, B	041	cs	WIN	03	025/00	2005	TOYO	AVALON	SEDAN	1	N	6,000	1 - AUTO		4T1BK36B05U024243	0.22	0012167
	STILL, B	041	cs	WIN	03	025/00	200	TOYO	AVALON	SEDAN	3.5	1	6,000	1 - AUTO		1FAHP58205A222000	0.22	0012213
	LITTRELL, J	069	cs	WIN	03	025/00	200	FORD	TAURUS	STN WGN	3.0	N	6,000	1 - AUTO	-	4T1BK36B66U114868	0.22	0012292
	STILL, B	041	cs	WIN	03	025/00	200	TOYO	AVALON	SEDAN	3.5	N	6,000	1 - AUTO		4T1BK36B26U106587	0.22	0012291
	6 STILL, B	04	cs	WIN	03	025/00	200	TOYO	AVALON	SEDAN	3.5	N	6,000	1 - AUTO		4T1BK36B76U107881	0.22	0012291
	7 STILL, B	04	cs	WIN	03	025/00	200	TOYO	AVALON	SEDAN	3.5	N	6,000	1 - AUTO	<u> </u>	2G1WT58K469222553	0.22	0012284
	8 CUNNINGHAM, H		2 PD	WIN	03	025/00	200	CHEV	IMPALA	SEDAN	3.5	N			-	2G1WT58K669118050	0.22	0012285
	9 SHARP, B		2 PD	WIN	03	025/00	200	CHEV	IMPALA	SEDAN	3.5	N.	6,000		08274BZA	2B3KA43GX6H413135	0.22	0012308
			2 PD	WIN	03	025/0	200	DODG	CHARGER	SEDAN	3.5		6,000			1GKDT13W8W2536372	0,30	0000000
-	0 MURREY, B		3 PD	WIN	03	025/0	199	8 GMC	JIMMY	suv	4.3	1	6,000			1GCGK24R9TZ213333	0.30	0000002
_	7 CARROLL, B		7 CS	SPUR	03	025/0	199	6 CHEV	2500	4X4 EXT CAB	5.7		10,000			1FTNW21F5XEA91590	0,30	000000
	B ORSO,T		5 PD	WIN	03	025/0	199	9 FORD	F250	4X4 EXT CAB	7.3		10,000		08260950	1FTNX21S1XEA77437	0.30	000000
-	6 NEAL, J		4 PD	WIN	03	025/0	0 199	9 FORD	F250	4X4 EXT CAB	6.8		10,000			1FTSE34LXWHB05610	0.30	000000
	15 DANIEL, A			SPUR	03	<u> </u>	0 199	8 FORD	E350	CARGO VAN	5.4	N N	10,000				0.30	000000
-	3 PFEFFER, C			D COOP	03			6 FORD	F150	PICKUP	4.6	i N	10,000	2 - LTTI		1FTEF15N9TLB65515	0.30	000000
- !	51 FOSTER, G		-i	WIN	03			8 CHEV	BLAZER	suv	4.3	N N	10,000			1GNDT13WXW2224704	0.30	000000
\vdash	55 DRAKE, S		O PD		03			6 FORD	F150	PICKUP	302	2 N	10,000	2 - LTTI	₹ 08152977	1FTEF15N7TLB65514	0.30	000001
-	MORRIS, L		O CON		03			7 FORD	EXPLORER	suv	4.6	5 N_	6,000				0.30	000001
1	27 MORRIS, L		ON CON		03		_	4 CHEV	C20	PICKUP		N	10,000	2 - LTT	R 08260945	1GCFK24K7RZ258701		000001
1	33 FERGUSON, E			DSMITH	_		-	7 GMC	JIMMY	suv	4.3	3 N	10,00	0 2-LTT	R 08260944	1GKDT13W5V2552799	0.30	000001
1	46 BINKLEY, M			DWIN	03			5 FORD		suv	4.0	0 N	6,00	0 2-LTT	R 08045BZA	1FMDU34X2SUB84475	0.30	000001
1	50 STILL, B		41 CS	WIN	03	-		92 FORE		PICKUP	4.6	6 N	6,00	0 2-LTT	R 08266480	1FTEF15N3NLA02216	0.30	000001
1	74 MILLER, L			COOP	03					PICKUP	4.0	6 N	10,00	0 2-LTT	R 08260943	1FTDF15NXPLA42131	0.30	
1	82 PATRICK, L			DALE	03			93 FORD		PICKUP	5.	3 N	10,00	0 2-LTT	R 08260942	1GCEK14H7RZ208035	0.30	000001
1	85 BOWLING, L		_	DALE	03		_	94 CHEV		suv	5.		10,00	0 2-LTT	R 08260952	1GKEK13R6WJ730650	0.30	00000
1	90 SETTLES, J			D WIN	03	_		98 GMC	YUKON	PICKUP	4.		10,00	0 2-LTT	R 08152983	2FTFF2760VCA26726	0.30	000001
1	92 FRALEY, G	4	00 PRC	DD SPUR	0:			97 FOR		SUV	5.		10,00	0 2-LT	R 08260940	3GNGK26RXWG140921	0.30	000001
7	02 SPANGLER, L	1	44 PD	WIN	0:	3 025/	00 19	98 CHE	SUBURBAN	Jauv	J	1						

										Description		T						
					REG MTH	CNTY	YR	MAKE	MODEL	TYPE	ENG I	DIESEL	GVW	CLASS	LIC#	VIN	RATE	ASSET #
К#	CUSTODIAN			LOC		025/00				X4 EXT CAB	4.6	N	10,000	2-LTTR	08260939	1FTRX18W2XNA74440	0.30	0000017
208	TURNER, B	090 P		WIN		100/00				suv	5.7	N	6,000	2 - LTTR	08643FVW	3GNEK18R9XG190743	0.30	001003
219	FOSTER, G			COOP	03				17.010	suv	5.7	N	6,000	2 - LTTR	08642FVW	3GNEK18R0XG167979	0,30	001003
220	REED, R			COOP	03	100/00		FORD	123101	suv	5.0	N	6,000	2 - LTTR	08266623	1FMZU35PXXUC16438	0.30	001004
224	CURTIS, M			PEND LF	03	025/00			EXI EGITAL	PICKUP	4.6	N	10,000	2 - LTTR	08152984	2FTRX18W2XCA76825	0.30	001003
225	KIEDA, R	400 F	PROD	SPUR	03	081/00		FORD		VAN	3.8	N	6,000	2-LTTR	03E14083	2FMZA5142XBB70741	0.30	001003
231	PLAYFORTH, D	069 0	cs	WIN	03	025/00		FORD	***************************************	SUV	4.0	N	10,000	2 - LTTR	08260936	1FMDU74E2YUA08234	0.30	001006
240	EDWARDS,T	160 0	CON	WIN	03	025/00		FORD			5.3	N N	10,000	2 - LTTR	08266481	1GCEK19V0YE133733	0.30	001007
241	MONEYHON, M	300 F	PROD	COOP	03	100/00		CHEV	1000	PICKUP	5.7	N	10,000	2-LTTR	08260935	1GCGK24R0YR106209	0.30	001028
243	PATRICK, L	200	PROD	DALE	03	025/00	2000	CHEV	2000	PICKUP		N	10,000	2-LTTR	08260934	1FMZU73X4YUB22552	0.30	001028
244	SETTLES, J	172	PROD	WIN	03	025/00	2000	FORD	EXPLORER	SUV	4.0		10,000	2 - LTTR	08368603	1B4HS28N7YF137659	0.30	001029
	CARRINGTON, J	602	PROD	LAUR LF	03	025/00	2000	DODG	DURANGO	SUV	4.7	<u>N</u>	6.000	2-LTTR		1GNEK13T5YJ110857	0.30	001029
	HAMILTON, R	090	PD	WIN	03	025/00	2000	CHEV	TAHOE	suv	5.3	N	 		08049BZA	1GNEK13T7YJ118944	0.30	00102
	RICKER, S	171	PD	WIN	03	025/00	2000	CHEV	TAHOE	suv	5,3	N	6,000		08259221	1GNDT13W8Y2289182	0.30	00000
	TEMPLETON, F	601	PROD	GRNV LF	03	025/00	2000	CHEV	BLAZER	SUV	4.3	N	6,000	1	08253221	1FTRF17W2YNB80926	0.30	00104
	WEIGOTT, B			SPUR	03	081/00	2000	FORD	F150	PICKUP	4.6	N	10,000	 		1FTRF17W0TNB80925	0.30	00104
	1 PFEFFER, C			SPUR	03	081/00	2000	FORD	F150	PICKUP	4.6	N	10,000	2-LTTR		1FTRF17W9YNB80924	0.30	00104
	2 MAYFIELD, R			SPUR	03	081/00	2000	FORD	F150	PICKUP	4.6	N	10,000		08152987	1FTNX21F0YED43728	0,30	00103
		121		WIN	03	025/00	2000	FORD	F250	4X4 EXT CAB	7.3	Y	10,000		08260932		0.30	00108
	3 STANFIELD, J	092		WIN	03	025/00	200	FORD	WINDSTAR	VAN	3.8	N	10,000	2-LTTR		2FMZA51431BA10505	0.30	00108
	7 TEGGE, B	_		SMITH	03	025/00	200	FORD	EXPLORER	SUV	4.0	N	10,000	2-LTTR	08260927	1FMZ073E62UA20031	0,30	00109
	9 FERGUSON, E			HARD LF	03	025/00	+	FORD	EXPLORER	suv	4.0	N	6,000	2 - LTTR	08053BZA	1FMZU73E32UA77584		00103
	8 KENNEDY, B				03	025/00	-	FORD	F250	4X4 EXT CAB	7.3	Y	10,000	2 - LTTR	08260926	3FTNX21F71MA87166	0.30	_
28	9 BOYD, R	121		WIN	+	025/00	-	CHEV	BLAZER	suv	4.3	N	10,000	2 - LTTR	08260925	1GND113W512159527	0.30	00109
29	o FURBY, R		<u> </u>	SMITH	03	023/00	 	FORD	EXPLORER	suv	4.6	N	6,000	2 - LTTF	08561CMG	1FMZU73W92UB25395	0.30	00109
29	1 LUTES, K		PROD	-	03	 	1	-	F150	PICKUP	4.6	N	10,000	2 - LTTF	08152995	1FTRX17W02NA38840	0.30	00109
29	4 VOLTZ, T	400	PROL	SPUR	03	081/00		FORD		4X4 EXT CAB	6.0	N	10,000	2-LTTF	08260923	1GCHK29U42E294605	0.30	00112
29	6 OWENS, D	131	PD	WIN	03	025/00	-	CHEV	2500HD	4X4 EXT CAB	6.0	N	10,000	2 - LTTF	08260922	1GCHK29U82E270890	0.30	00112
29	7 BLACKBURN, T	131	PD	WIN	03	025/00	1	CHEV	2500HD	SUV	4.2	N	10,000	2 - LTTF	08368597	1GNDT13SX22519793	0.30	00112
29	98 JONES, J	603	PRO	BAV LF	03	025/00	_	2 CHEV	TRAILBLAZER		4.2	N	10,000		08260921	1GNDT13S122530326	0.30	0011
29	9 FUELS POOL	174	СР	WIN	03	025/00		2 CHEV	TRAILBLAZER	SUV	4.6	N	10,000		***************************************	1FTRF17W23NA93374	0.30	0011
30	00 KIEDA, R	400	PRO	SPUR	03	081/0	200	3 FORD	F150	PICKUP		+	10,000			1FTRF17W43NA93375	0.30	0011
30	1 PFEFFER, C	400	PRO	SPUR	03	081/0	200	3 FORD	F150	PICKUP	4.6		10,000		<u> </u>	1GCHK29G43E208401	0.30	0011
	04 BRANSCUM, W	142	PD	BURN	03	100/0	200	3 CHEV	2500HD	4X4 EXT CAB	8.1	1				1GCHK29GX3E219094	0.30	0011
<u> </u>	06 ROSE, P	144	PD	WIN	03	025/0	200	3 CHEV	2500HD	4X4 EXT CAB	8.1		10,000		R 08266482	1GCHK23U63F108695	0.30	0011
	07 MONEYHON, M	300	PRO	COOP	03	100/0	200	3 CHEV	2500	PICKUP	5.7		10,00			2HKRL18563H501650	0.30	0011
	08 MCDONALD, J		cs	WIN	03	025/0	200	3 HOND	ODYSSEY	VAN	3.5	+	10,00			1GCHK29U13E249641	0.30	0011
<u> </u>	09 BARNES, C		3 PD	CRITT	03	041/0	0 200	3 CHEV	2500HD	4X4 EXT CAB	6.0	1	10,00			1GNDT13S432387003	0,30	0011
	10 SPANGER, D		1 PD	WIN	03	025/0	0 20	3 CHEV	TRAILBLAZER	suv	4.2	N N	10,00	0 2-LTT	R 08260916	110001133432381883		

CURR	ENT VEHICLE LIST																		
							Γ				Description			——т					100FT #
			Г		1	EG				MODEL	TYPE	ENG	DIESEL	GVW	CLASS	LIC#	VIN	0.30	ASSET #
EK#	CUSTODIAN	DEPT	BU	LOC	_	-	CNTY	YR	MAKE	1500	4X4 EXT CAB	5.3	N	10,000		08260915	1GCEK19T53E358429	0.30	00114640
311	HAYES, J	090	PD	WIN	_	-			CHEV CHEV		VAN	4.3	N	10,000	2 - LTTR		1GNEL19X03B146997	0.30	00114655
312	SPANGLER,D		PD	WIN	_	-			CHEV		suv	8.1	N	10,000	2 - LTTR	08260913	3GNGK26G03G299523	0.30	00114638
315	CAUDILL, A		PD	WIN					CHEV	1500	PICKUP	5.3	N	10,000	2 - LTTR	08152990	1GCEC14VX3Z337056	0.30	00114646
317	MAYFIELD, R		PROD			-			CHEV	1500	PICKUP	5.3	N	10,000	2-LTTR	08152991	1GCEC14V03Z345313	0.30	00114656
318	HEDGECOCK, L		PROD	1					CHEV	2500HD	4X4 EXT CAB	6.6	Y	10,000	2-LTTR	08260912	1GCHK23123F249608	0.30	00114418
319	BLACKWELL, K	1	PD	WIN			025/00		CHEV	TRAILBLAZER	suv	4.2	N	10,000	2-LTTR	08260910	0GNDT13S332323664	0.30	00114643
322	WATSON, G	043	cs	SPUR			081/00		CHEV	TRAILBLAZER	suv	4.2	N	6,000	2-LTTR	084624BC	1GNDT13S632355606	0.30	00114653
324	HOHMAN, J	064	t CS	WIN			025/00		HOND	ODYSSEY	VAN	3.5	N	6,000	2-LTTR	03E76626	5FNRL185X3B109687	0.30	00117047
325	STILL, B		1 CS	WIN			025/00		CHEV	TAHOE	suv	5.3	N	10,000	2-LTTR	08260909	1GNEK13Z04J145305	0.30	00117591
327	HUFF, E	17	4 CP	COAL			025/00		FORD	F250	4X4 EXT CAB	6.0	Y	10,000	2-LTTR		1FTNX21P64EB74754	0.30	00117592
325	ALLEN, B	1	2 PD	WIN		03	025/00		CHEV	TAHOE	suv	5.3	N	6,000	2 - LTTR		1GNEK13Z34J209014	0.30	00117590
331	SETTLES, J		2 PROI	-		03	025/00		CHEV	TRAILBLAZER	suv	4.2	. N	10,000	2-LTTR	08260907	1GND1135642155407	0.30	00117593
33	THOMAS, R	20	0 PRO	DALE		03	025/00	-	CHEV	TAHOE	suv	5.3	N N	10,000	2 - LTTR	1	1GNEK13Z74J208495	0.30	00117864
33	RAKESTRAW, H	17	4 CP	COAL		03	025/00	 	CHEV	TRAILBLAZER	suv	4.2	2 N	10,000			0GNDT13S442352348	0.30	00119013
33	BERRY, D	06	9 CS	WIN		03	025/00	-	1	2500HD	4X4 EXT CAB	6.0) N	10,000	2-LTTF	08241655	1GTHK29U24E352617	0.30	00118832
33	COMBS, J	14	3 PD	CRIT	T	03	041/00	-	4 GMC	2500HD	4X4 EXT CAB	6.0	o N	10,000	2-LTTF	08266626	1GTHK23U04F187606	0.30	00117865
33	LOWERY, E	14	12 PD	BURI	N	03	100/01	-}	4 GMC	F250	4X4 EXT CAB	6.0	0 Y	10,000	2 - LTTF	08260904	1FTNX21P94EC08279	0.30	00119004
33	MCKINNEY, G	14	14 PD	WIN		03	025/00		4 FORD	2500HD	4X4 EXT CAB	6.	0 N	10,000	2-LTT	08266627	1GCHK29U24E341505	0.30	00118840
33	7 SHAFER, J	14	42 PD	BUR	N .	03	100/01		4 CHEV	2500HD	4X4 EXT CAB	6.	0 N	10,000	2 - LTT	08266628	1GCHK29U54E343569	0.30	00119007
33	8 SPARKS, J	14	42 PD	BUR	N	03	100/01	1	4 CHEV		4X4 EXT CAB	5.	3 N	10,00	2-LTTI	R 08260903	1GCEK19TX4Z327462	0.30	00118836
34	0 MCKINNEY,EVERETT	1:	22 PD	WIN		03	025/00		4 CHEV	1500	4X4 EXT CAB	6.	6 Y	10,00	3 2-LTT	R 08260900	1GCHK29224E337372	0.30	00119009
	4 POER, M	1	21 PD	WIN		03	025/0	-	4 CHEV		4X4 EXT CAB	6.	.0 N	10,00	0 2-LTT	R 08260899	1GCHK29U54E340767	0.30	00119006
h	5 CHRISTOPHER, D	1	31 PD	WIN		03	025/0	-	4 CHEV		4X4 EXT CAB	5.	.3 N	10,00	0 2-LTT	R 08260898	1GCEK19T44Z322189		00119010
	6 CZAJKOWSKI, T	0	90 PD	WIN		03	025/0	-	4 CHEV		4X4 EXT CAB		.0 N	10,00	0 2-LTT	R 08260897	1GCHK29U54E362607	0.30	00118839
	7 VARNER, T	0	32 CS	WIN		03	025/0	-	14 CHEV				.2 N	10,00	0 2-LTT	R 08260896	1GNDT13S042348569	0.30	00119011
-	19 CARROLL, B	1	23 PD	WIN	<u> </u>	03	025/0		04 CHEV		4X4 EXT CAB		.0 N	10,00	0 2-LTT	R 08266629	1GCJL23U04F245441	0.30	00119011
	50 SPARKS, J	1	42 PD	BUF	RN	03	100/0		04 CHE		4X4 EXT CAB		.8 N	10,00	0 2-LTT	R 08260895	1GCEK19Z05Z193499	0.30	00121006
-	58 LUTES, K	()82 PR	אוש סס	1	03	025/0	_	05 CHE		PICKUP		.3 N	10,00	0 2-LT	R 08260894	2GCEK131751235826	0,30	0012100
	59 CAUDILL, COLETTE		200 PR	OD DAI	LE	03	025/0		05 CHE				.2 N	10,00	00 2-LT	R 08260893	1GNDT13S752192502	0.30	
-	60 TYREE, R		082 PR	OD WIN	1	03	025/0		05 CHE		AX4 EXT CAB		5.4 N	10,0	00 2-LT	R 08260892	1FTRF145X5NA96795	0.30	0012213
	61 FERGUSON, E		500 PR	OD SM	ITH	03	025/0	_	06 FORI				5.0 N	10,0	00 2-LT	R 08260891	1GCJHK29U55E296139	0.30	0012208
	62 SPANGLER D		131 PD	WIN	N	03	025/		05 CHE		4X4 EXT CAB		6.0 N	-	00 2-LT	rR 08260890		0.30	0012177
	63 SPANGLER, L		144 PD	WI	N	03	025/		05 CHE		4X4		6.0 N		00 2-LT	TR 08266483		0.30	
<u> </u>	65 LEVERIDGE, C		300 PR	op co	OP	03			05 CHE		PICKUP		4.6 N		00 2-LT	TR 08152992	1FMZU73W65UB13080	0.30	
-	66 SHIPP, J		170 CC	N SP	UR	03	081/		05 FOR		SUV		6.6 Y			TR 0824165		0.30	
h	667 RANDOLPH, J		143 PC	CR	ITT	03	041/		005 CHE		4X4 EXT CAB		3.5 N			TR 0826088	2GCEK13T551356645	0,30	0012207
	368 SHEARER, V		043 CS		N	03	025/	00 2	005 CHE	V 1500	4X4	L	<u> </u>	1					

CURR	ENT VEHICLE LIST																	
						r		·····		Description								
					REG							DIESEL	gvw	CLASS	LIC#	VIN	RATE	ASSET#
		DEPT	BU	LOC	MTH	CNTY	YR	MAKE	MODEL	TYPE	ENG	DIESEL	10,000	2 - LTTR	08152993	1GCEC14V85Z315835	0.30	00121780
-	CUSTODIAN			SPUR	03	081/00	2005	CHEV	1500	PICKUP	4,3	N		2 - LTTR		2GCEK13T951354932	0.30	00121784
	KIEDA, R			SPUR	03	081/00	2005	CHEV	1500	PICKUP	4.3	N	10,000	2-LTTR		1GCHK23G25F945716	0.30	00121785
	PFEFFER, C			BARD	03			CHEV	2500HD	4X4 EXT CAB	8.1	N	10,000		0010111	1GNDT13S952143155	0.30	00121674
371	DICKERSON, E		-		03	025/00	***************************************	1	TRAILBLAZER	SUV	4.2	N N	10,000			1FTSX21P46EB35098	0.30	00122751
377	WILLIAMS, G	1	PROD		03			FORD	F250	4X4 EXT CAB	6.0	Y	10,000	2-LTTR		1FTXS21P66EB35099	0.30	00122750
381	BARNES, J		PD	WIN		025/00	1	-	F250	4X4 EXT CAB	6.0	Y	10,000		08260886	1GCHK29G66E189712	0.30	00122851
382	ADAMS, W	122	PD	WIN	03			CHEV	2500HD	4X4 EXT CAB	8.1	N	10,000	1	08266630		0.30	00122962
384	CHEVRONT, A	142	PD	BURN	03	100/01		-	EXPLORER	suv	4.0	N	10,000	{	08396903	1FMEU72E36UA76367	0.30	00122961
391	COMBS, J	143	PD	CRITT	03	041/00	-	FORD	EXPLORER	suv	4.0	N	10,000	2-LTTR	08396904	1FMEU72E86UA42179	0.30	00122965
392	MORRIS, L	170	CON	SMITH	03	025/00		_	<u> </u>		4.2	N N	6,000	2 - LTTR	08118CMT	1GNDT13S762160361		00122964
	STEWART,B	172	PROD	SMITH	03	025/00	-	CHEV	TRAILBLAZER		4.2	N	6,000	2-LTTR	08119CMT	1GNDT13S062180077	0.30	-
	PETREY, L	172	PROD	SMITH	03	025/00	- }	CHEV	TRAILBLAZER		4.0		6,000	2 - LTTR	08622DZD	1FMEU73E86UA95656	0.30	00124309
	CONLEY, G	14	2 PD	BURN	12			FORD		suv	1	N	10,000	2-LTTR	08425469	1FTYR15E08PA29021	0.30	00127000
		17	2 PROI	WIN	03	025/00	200	FORD	RANGER	4X4		N N	10,000		08428130	1GCEK19C88Z189605	0.30	00127261
	BINKLEY,M		0 PD	WIN	03	025/00	200	CHEV	1500	EXT CAB	 		7,000			1GCEK19J48Z298304	0.30	00139326
	TURNER, B		0 PD	WIN	03	025/00	200	8 CHEV	1500	4WD EXT CAB TRU	1 .					1GNDT13S782244196	0.30	139327
	PATRICK,T		0 CON		03	025/00	200	B CHEV	TRAILBLAZER	SUV TRAILBLAZER	i		5,750		08043BJN	JTDKB20U653105195	0.15	00122367
41	CRAWFORD, G			WIN	03		-	5 TOYO	PRIUS	HYBRID	1.	5 N	6,000	0-HIDI	1000-100011			
38	3 STILL, B	04	1 CS	AAHA		1		3	M 11111									

Attachment 2

EAST KENTUCKY POWER COOPERATIVE

Administrative Policies and Procedures

No. A004

SUBJECT: Transportation - Assigned Vehicles

<u>POLICY:</u> It is the policy of East Kentucky Power Cooperative, ("EKPC") to make

reasonable efforts to provide adequate transportation to employees who have a

definite work-related need to have a vehicle available to them at all times.

PROCEDURE: A. The following procedures are applicable to all EKPC vehicles except the

vehicle assigned to the President and Chief Executive Officer, ("President and CEO") which is covered in accordance with IRS

regulations.

B. A vehicle may be assigned to an employee when it is determined by the process manager and vice president and approved by the President and CEO that a vehicle is necessary on a regular and continuing basis for the proper performance of the employee's job responsibilities.

- C. In general, vehicle assignment and storage shall be as follows:
 - 1. A vehicle may be assigned to each vice president to be used by the vice president and employees in their business unit. The vice presidents shall be permitted to drive their assigned vehicles to and from work with overnight storage at their place of residence. The use of a business vehicle to commute to and from work will be taxed in accordance with IRS regulations regarding taxable fringe benefits. Personal use of a company vehicle is prohibited.
 - A vehicle may be assigned to an employee whose work requires extensive use of a vehicle on the average of at least 18,000 miles per year. This assigned vehicle may be stored at home overnight ONLY if:
 - a. The employee regularly travels directly from home to his fieldwork on the average of at least three days per week.
 - b. The employee experiences and makes a regular practice of answering "service calls" without going to his "headquarters".

- c The employee has coordinating responsibility in emergency situations, which have a direct and immediate impact on the continuity of service to member systems.
- 3. Specialty vehicles and vehicles on which it is necessary to carry certain equipment (that is regularly maintained on a specific vehicle) should be assigned to an individual or process and not regularly driven home unless it meets the criteria in Item 2.
- 4. Pool vehicles and assigned vehicles which are not normally driven home, may be driven home in the evening if it is required due to early morning departure or late evening arrival without going to the headquarters' location. However, these vehicles must not be relied on for regular travel between home and work or lunch. If these vehicles are driven home, the driver should report all such occurrences on the mileage log.
- In order to provide more flexibility and personal preference insofar as practical meeting the transportation needs of EKPC, an employee, subject to the approval of the vice president, may choose on a predetermined basis, to use their personal car on EKPC business and receive reimbursement at the designated mileage rate. All mileage reports on use of personal car on EKPC business shall be provided on the specified reporting forms and each report shall be subject to verification. See Administrative Policy A006.
- 6. In providing pool or assigned vehicles for EKPC business, it is the intent, under present policy, to make reasonable efforts to provide transportation as may be required; however, there may be instances where the specific use of a personal vehicle on EKPC business is desirable and necessary. In these instances, it is expected that the employee will assume this responsibility (with designated mileage reimbursement) from time to time as may be necessary.
- D. Vehicles owned by EKPC are not to be assigned to any employee for their exclusive use, either during or after working hours. All assigned vehicles are to be made available for other Cooperative use when not in use by the individual to whom the vehicle is assigned.

- E. Individuals needing the use of a pool vehicle shall utilize assigned vehicles in their business unit, which are not in use before requesting a pool vehicle.
- F. Assigned vehicles shall not be used for personal reasons, during or after working hours, and shall not be driven by individuals other than EKPC employees.
- G. Authorization of vehicle assignment and storage shall be determined as follows:

All employees except vice presidents who have need for an assignment vehicle shall submit a "New Vehicle Assignment Request" (Exhibit 1) form and route to the vice president and the President and CEO for approval with the annual capital budget, in order to provide management with justification for the capital investment for new vehicles, knowledge of how the vehicle is used, and if driven to and from home and work location. This form must also be initiated and approved for any non-budgeted vehicle purchase. The original form will be maintained by Plant Accounting.

- H. The class of vehicle assigned shall be as follows:
 - 1. EKPC will purchase base model pick-up trucks and station wagons as determined by the specific job requirement.
 - For general transportation vehicles, full size automobiles may be assigned to vice presidents and medium size automobiles will normally be assigned to other employees.
 - 3. SUVs and other four wheel drive vehicles and vans, except for certain sections of the Power Delivery Business Unit, will require in writing, a detailed justification from the appropriate Vice President, along with the approval from the Vice President, Finance and Planning and the President and CEO.
- I. To replace a vehicle, at least one of the following three criteria (mileage, years, and repair cost %) must be met: (see chart below)

Class	<u>Description</u>	Gross Vehicle Weight Return ("GVWR")	Mileage/Years	Repair Cost % of Purchase Price
01	Passenger Car and Mini Van – Gas		120K/6 years	25% - 30%
02	SUV Vehicle – Gas (Blazer, Explorer, Tahoe, Bronco)		120K/6 years	25% - 30%
03	Work Van/Truck – Gas	<15,000 GVWR	140K/7 years	30% - 35%
03	Truck - Diesel	<15,000 GVWR	200K/8 years	30% - 35%
04	Trucks - Diesel	>15,000 GVWR	200K/10 years	35% - 40%
04	Trucks - Gas	15,000 GVWR	140K/7 years	30% - 35%
05	Large Trucks (Tractors, Digger Derricks, Bucket Trucks, Line Service Trucks)	(Typical) 26,000 GVWR	200K /10 – 12 years	40% - 50%

The Process Manager and Vice President will determine if more than one criteria should be met in order for replacement of that vehicle to take place.

A Vehicle Cost History Report/Justification for Replacement Form (Exhibit 2 will be initiated by Vehicle Maintenance and forward to the appropriate Process Manger, Vice President, and the President and CEO for approval.

- J. It is the responsibility of the person to whom a vehicle is assigned to see that the vehicle is maintained in good working condition. This includes checking of oil, water, tires, etc. In order to track operating costs, EKPC fuel and vehicle maintenance facilities are to be used when possible. If maintenance is performed at a facility other than EKPC, an itemized list of services performed and cost should be sent to Vehicle Maintenance.
- K Toll facility cards will be assigned as necessary by the Transportation/ Plant Accounting.
- L. Vehicle modification may be made only by going through the approval procedure as previously outlined (see paragraph H.3.).
- M. Assigned vehicles may be transferred to another employee or the vehicle pool by process managers. All changes, including home storage, must be reported to plant accounting.

- N. Hitchhikers shall not be picked up.
- O. It is permissible for family members or business associates to ride in an EKPC vehicle when the assigned driver is enroute to or from work or is on official business enroute to or attending business meetings, but it is not permissible during other routine, day-to-day, and emergency business.
- P. All traffic and parking fines are the responsibility of the driver except for unknown vehicle defects.
- Q. Accidents must be reported in writing to the Corporate Training and Safety Process, through the employee's vice president unless an injury accident or extensive property damage occurs, then the Corporate Training and Safety Process should be contacted immediately. All pertinent information concerning the accident should be provided. Employees should exercise caution in any statements made at the accident site so as not to commit EKPC to any obligation or liability.
- R. Mileage logs for assigned vehicles shall be submitted to Accounting by the 25th of each month.
- S. Any deviation from this procedure must be obtained from the President and CEO.
- This policy is subject to change at the discretion of the President and CEO.

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Vice Presidents

Assigned Primary Drivers Accounting Supervisor

RELATED POLICIES: Board Policy 103

Board Policy 507

Administrative Policy A003 Administrative Policy A005 Administrative Policy A006

APPROVED BY:

President and Chief Executive Officer

DATE ADOPTED: October 21, 1981

ADMINISTRATIVE POLICIES & PROCEDURES

Transportation - Assigned Vehicles

Page 6 No. A004

REVISION DATES:

January 29, 1982 September 21, 1984 January 15, 1986 December 17, 1987 March 28, 1988 July 16, 1993 July 27, 1993 September 27, 1993 March 29, 1994 December 6, 1994 July 20, 1998 May 22, 2001 June 12, 2002 August 13, 2002 July 7, 2008

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 72

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 72. Does the Company maintain any recreational sites for the use of the public and/or Company employees? If so, please:

- a. Identify each site and the type of recreational facility.
- b. State whether each site is for public use or exclusively for employee use.
- c. For each site identified in (a) above, state the amount of expense incurred during the test year to maintain it.
- Response 72. a. EKPC has one site that is used for recreational purposes. A softball field, a picnic shelter and a tennis court which resides on approximately two acres at the Headquarters facility located at 4775 Lexington Road, Winchester, KY.
- b. Use mainly for employees; however, in the past there have been times where public groups had limited access and use.
- c. Mowing and trimming of this site is approximately \$1,500 annually.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 73

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 73. Identify all expenses incurred during the test year for athletic events, tickets, sky boxes and all sporting activities. Specifically identify the activity, dollar amount and account charged. Provide copies of paid vouchers and invoices supporting these expenditures.

Response 73. East Kentucky's forecasted test year has no provision for expenses relating to athletic events, tickets, sky boxes and sporting activities.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 74

RESPONSIBLE PERSON: Ann F

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 74. Does the Company or any affiliates employ chauffeurs? If so, identify the expenses included in the test year, including account number.

Response 74. EKPC does not employ any chauffeurs.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 75

RESPONSIBLE PERSON:

Ricky L. Drury

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 75. With regard to R&D projects, do EKPC's regulated operations realize any royalties, profits from commercialization, or other forms or reimbursement or funding? If yes, please identify the amounts of all such items in 2006, 2007 and 2008 to date.

Response 75. No. EKPC does not realize any form of reimbursement with regard to R&D projects.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 76

RESPONSIBLE PERSON: Gary T. Crawford/Ricky L. Drury/Craig A.

Johnson/Frank J. Oliva/Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 76. With regard to all capital and expense accounts included in the filing, please provide:

- a. A monthly breakdown of the expense by capital project and/or expense account included in 2006, 2007 and 2008 to date.
- b. A comparison of actual vs. budgeted expenditures for 2006, 2007 and 2008 to date.
- c. A detailed explanation of the causes of any increase from 2006 levels to 2007 levels and from 2007 to 2008 levels and why such an increase is necessary and reasonable.
- d. A summary description of each of the capital projects identified and the benefit to be derived by ratepayers.
- e. Please provide the costs by project for each year of 2006, 2007 and 2008 to date.
- Response 76. a. Please see the enclosed CD for spreadsheets including this information for 2006, 2007, and 2008.

b. The totals reported below include all budgeted and capital expenditures including replacements.

	Actual Capital Expenditures	Budgeted Capital Expenditures	Difference
2006	295,779,989	600,526,076	304,746,087
2007	441,109,956	673,399,844	232,289,888
2008 – 11 months	368,975,298	605,109,377	236,134,079

- c. For these capital expenditures, any increase or decrease from 2006 to 2007 or from 2007 to 2008 is based on the level of capital projects and their percentage complete. EKPC delayed certain capital projects that did not impact immediate transmission reliability or generation availability due to EKPC's financial condition.
- d. Please see the enclosed CD for project descriptions for 2006, 2007, 2008. The benefit to be derived from the ratepayers on all of EKPC's capital construction is increased or improved reliability and availability of electricity.
- e. Please see the enclosed CD for spreadsheets containing this information for 2006, 2007, and 2008.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 77

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 77. For each advertising expense over \$10,000 recorded by the Company during the test year, state the payee, amount, date and purpose. Also provide a copy of the associated invoice and a copy of (or if a non-print ad, the text of) each advertisement.

Response 77. East Kentucky is filing a forecasted test year which includes some advertising as shown below.

Host / IMG (UK Network) - radio advertising for energy conservation and efficiency \$314,000

Kentucky Living Magazine - Full-page ads (inside back cover) \$62,934 - these ads will be to promote energy conservation and efficiency.

No vendor has been identified for other budgeted advertising expenses.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 78

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 78. Please list the trend in advertising expense per dollar of revenue for the five-year period ending with 2008. If the Company has not made this calculation, please supply the information necessary to make it.

Response 78.	See information below.

	2008 to Date (11 Months)	2007	2006	2005	2004
Advertising Expense	632,952	729,849	2,319,807	3,045,083	613,826
\$ Revenue	722,226,495	743,026,331	650,959,941	631,298,871	505,680,463
Advertising Per \$ Revenue	0.09%	0.10%	0.36%	0.48%	0.12%

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 79

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 79. Please provide a listing of and a copy of any and all Commission Orders the Company has reviewed or relied upon in preparation of its filing in this case concerning the ratemaking treatment of costs for each distinct type of advertising expense it incurs, including but not limited to these categories: (1.) sales or promotional, (2) institutional, (3) conservation related, (4) rate case, and (5) other.

Response 79. EKPC has relied upon Administrative Regulation 807 KAR 5:016 in the preparation of this filing. A copy of this regulation is provided on pages 2 and 3 of this response.

Page 2 of 3

807 KAR 5:016. Advertising.

RELATES TO: KRS Chapter 278

STATUTORY AUTHORITY: KRS 278 040, 278 190(3)

NECESSITY, FUNCTION, AND CONFORMITY: KRS 278 190(3) provides that at any hearing involving a rate or charge of a utility for which an increase is sought, the burden of proof shall be on the utility to show that the increased charge or rate is just and reasonable. This administrative regulation specifies what advertising expenses of a utility will be allowable as a cost to the utility for rate-making purposes.

Section 1. General. The purpose of this administrative regulation is to insure that no direct or indirect expenditures may be includable in a gas or electric utility's cost of service for rate-making purposes which are for promotional advertising, political advertising or institutional advertising. It is also the purpose of the administrative regulation to insure that no direct or indirect expenditures may be includable in a telephone, water, or sewage utility's cost of service for rate-making purposes which are for political advertising or institutional advertising. "Advertising" means the commercial use of any media, including newspaper, printed matter, radio and television, in order to transmit a message to a substantial number of members of the public or to utility consumers.

Section 2. Advertising Allowed. (1) No advertising expenditure of a utility shall be taken into consideration by the commission for the purpose of establishing rates unless such advertising will produce a material benefit for the ratepayers.

(2) As used in this administrative regulation, advertising expenditures shall include costs of advertising directly incurred by the public utility and those costs of advertising incurred by contribution to third parties, including parent and affiliated companies.

Section 3 Material Benefit. (1) Advertising expenditures by gas or electric utilities which produce a "material benefit" include, but are not limited to the following:

- (a) Advertising limited exclusively to demonstration of means for ratepayers to reduce their bills or conserve energy;
- (b) Advertising conveying safety information in the direct use of utility equipment;
- (c) Advertising which furnishes factual and objective data programs to educational institutions on the subject of energy technology;
- (d) Advertising providing information to the public regarding potential safety hazards associated with construction or a utility's maintenance program;
- (e) Legal advertising notices to ratepayers required by statute, rule or order of the commission;
- (f) Advertising which explains a utility's proposed or existing rate structure, its energy-related problems and its public programs and activities, provided such reference includes a description of how a consumer benefits from or is affected by same.
 - (2) Advertising expenditures by telephone, water, or sewage utilities which produce a "material benefit" include, but are not limited to the following:
 - (a) Advertising limited exclusively to demonstration of means for ratepayers to reduce their bills or conserve energy;
 - (b) Advertising promoting competitive or other services which would have the effect of holding down the cost of providing basic service;
 - (c) Advertising conveying safety information in the direct use of utility equipment;
 - (d) Advertising promoting off-peak usage of existing facilities;
- (e) Advertising which explains the use, cost, applicability or availability of new or existing utility equipment and other utility services where energy consumption would either be reduced or not materially increased;
- (f) Advertising which furnishes factual and objective data programs to educational institutions on the subject of water, sewer or communications technology;
 - (g) Advertising providing information to the public regarding potential safety hazards associated with construction or a utility's maintenance program;
 - (h) Legal advertising notices to ratepayers required by statute, rule or order of the commission

Section 4 Advertising Disallowed. (1) Advertising expenditures for political, promotional, and institutional advertising by electric or gas utilities shall not be considered as producing a material benefit to the ratepayers and, as such, those expenditures are expressly disallowed for rate-making purposes.

- (a) "Political advertising" means any advertising for the purpose of influencing public opinion with respect to tegislative, administrative, or electoral matters, or with respect to any controversial issue of public importance.
- (b) "Promotional advertising" means any advertising for the purpose of encouraging any person to select or use the service or additional service of an energy utility, or the selection or installation of any appliance or equipment designed to use such utility's service.
- (c) "Institutional advertising" means advertising which has as its sole objective the enhancement or preservation of the corporate image of the utility and to present it in a favorable light to the general public, investors, and potential employees
 - (d) The terms "polltical advertising," "promotional advertising," and "institutional advertising" do not include:
 - 1. Advertising which informs utility customers how they can conserve energy;
 - 2. Advertising required by law or administrative regulation;

AG Request 79

- 3 Advertising regarding service interruption, safety measures, or emergency conditions;
- 4 Advertising concerning current employment opportunities;

Page 3 of 3

- 5. Advertising which promotes the use of energy efficient appliances, equipment, or services.
- (2) Advertising expenditures for political and institutional advertising by telephone, water, or sewage utilities shall not be considered as producing a material benefit to the ratepayers and, as such, these expenditures are expressly disallowed for rate-making purposes
- (a) "Political advertising" means any advertising for the purpose of influencing public opinion with respect to legislative, administrative, or electoral matters, or with respect to any controversial issue of public importance.
- (b) "Institutional advertising" means advertising which has as its primary objective the enhancement or preservation of the corporate image of the utility and to present it in a favorable light to the general public, investors, and potential employees.
 - (c) The terms "political advertising" and "institutional advertising" do not include:
 - 1. Advertising which informs utility customers how they can conserve energy;
 - 2. Advertising required by law or administrative regulation;
 - 3. Advertising regarding service interruption, safety measures, or emergency conditions;
 - 4. Advertising concerning current employment opportunities;
 - 5. Advertising which promotes the use of energy efficient appliances, equipment, or services

Section 5. Burden of Proof. The utility shall have the burden of proving that any advertising cost or expenditures proposed for inclusion in its operating expenses for rate-making purposes within a given test year fall within the categories enumerated in Section 3 of this administrative regulation or that such advertising is otherwise of material benefit to its ratepayers. (8 Ky.R. 802; eff. 4-7-82.)

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08

REQUEST 80

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 80.

List any antitrust expense included in the test year.

Response 80.

There is no antitrust expense included in the test year.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 81

RESPONSIBLE PERSON:

James C. Lamb, Jr.

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 81. Does the Company's proposed rate increase include any claim for attrition or suppression of sales?

- a. If so, please reference where this is presented.
- b. Provide a complete copy of any and all attrition studies or analyses prepared by or for the Company during the period 2005 through 2008.

Response 81. a-b. The forward test year MW and MWh sales have not been suppressed for purposes of the rate case – they are in fact EKPC's Board approved official forecast values. EKPC has not prepared attrition studies or analyses during the period 2005 through 2008.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 82

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 82. Explain the method used by the Company to project uncollectibles for the test year. Include an explanation of all assumptions used and a detailed explanation, including examples, of whether and how historical data was used in making this projection.

Response 82. EKPC does not budget for uncollectibles as EKPC has no history of write-offs. Please see the responses to Requests 83 and 84.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 83

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 83. Provide for each year 2006, 2007 and 2008 to date the total dollar write-offs to uncollectibles reserve with and without subsequent recoveries.

Response 83. The total dollar write-offs to uncollectibles reserve for 2006, 2007, and 2008 are zero.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 84

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 84. Please list by customer and amount and by year for the period 2006 through 2008 any uncollectible accounts which have been written off and which exceeded \$1,000,000.

Response 84. For the period 2006 through 2008, no uncollectible accounts have been written off.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 85

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

year.

East Kentucky Power Cooperative, Inc.

Request 85. List and describe in detail any cost-saving programs implemented 2006 through the present.

- a. For each program listed in response to this request, show the anticipated and achieved savings. Include calculations of savings amounts and explain any assumptions used in such calculations.
 - b. Provide the cost-benefit analyses for each such program.
 - c. Show the impact of any such cost-saving programs on the test

Response 85. The cost savings programs at EKPC are contained in an overarching program known as the North Star initiative. Cost containment teams were formed internally and in conjunction with MCR Consultants overseeing the cost saving initiatives. These cost containment teams were formed in Production, Transmission, Supply Chain, Surplus Sales and Purchases Power, and A&G. The teams' charge was to find cost savings either through expense elimination, deferring maintenance, taking additional risk, or investment related savings. The teams identified these cost savings by comparing to the original 2007-08 Budget incorporated in the 2007 Financial Forecast as the "base case".

a. The cost savings identified for each Budget manager were determined and rolled into a four-year budget for years 2008-2011. The cost savings identified for this time period totaled \$42.7M, with cumulative savings through the applicable years of \$73.6M, \$23.7M, \$39.8M, and \$42.7M, respectively.

The achieved savings through Nov 2008 total \$32M. This is shown by the total expected costs for 2008 (actual + budget) of \$807,399,668 and comparing to the original 2008 budget produced in the 2007 Budget of \$839,697,595. The difference from the first year's expected \$73.6M is attributable to purchased power costs.

- b. The cost of the North Star initiative was \$518,484. The expected benefit is \$42.7M.
- c. The cost savings for the test year would be proportionate to the individual year savings, as these contain only annual savings.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 86

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 86. Provide a complete explanation of any and all expense reduction goals (cost savings programs) the Company had concerning the development of the 2007, 2008, 2009 and 2010 budgets.

Response 86. Please refer to Response 85.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 87

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 87. Do any of the Company's personnel actively participate on Committees and/or any other work for any industry organization to which the Company belongs?

- a. If so, state specifically which employees participate, how they are compensated for their time (amount and source of compensation), and the purpose and accomplishments of any such association related work.
- b. List any and all reimbursements received from industry associations for work performed for such organizations by Company employees.

Response 87. a-b. Please see pages 2 through 4 of this response.

Last Name	First Name	Org	Description
Adams	Darrin	SERC	SERC's Engineering Committee - As a member of SERC, EKPC participation on various committees is expected by SERC and EKPC is not compensated by SERC for this participation.
Ballard	Dominic	NRECA	Transmission Line Subcommittee - the purpose of this committee is to utilize NRECA members resources to provide engineering support and technical expertise for existing and new standards Neither EKPC nor the employee receives reimbursement for this participation.
Carruba	George	SERC	SERC Board of Directors and Operating Committee - As a member of SERC, EKPC participation on various committees is expected by SERC and EKPC is not compensated by SERC for this participation. Board and Committee work varies from being advisory in nature, information submittal for SERC coordinated studies or other activities, and NERC standard compliance monitoring activities. Typically these groups meet regularly two or three times a year, but can also meet by conference call if necessary.
Carruba	George	MISO	Reserve Sharing Group - This group works to coordinate the sharing of reserves and saving all members from providing their own reserves, thus reducing costs. EKPC pays the related expenses without reimbursement from the MISO Reserve Sharing Group.
Davis	.Jim	SERC	Critical Infrastructure Protection Committee - As a member of SERC, EKPC participation on various committees is expected by SERC and EKPC is not compensated by SERC for this participation.
Dolloff	Paul	EPRI, DTCR	The employee is not compensated by EPRI for his participation. The purpose of this committee is to direct and approve the work being done by the EPRI within the Dynamic Thermal Circuit Rating (DTCR) portfolio of projects. Neither EKPC nor the employee receives reimbursements for work performed for EPRI.
Dolloff	Paul	CRN	Cooperative Research Network, Transmission and Substation Assets - The employee is not compensated by EPRI for his participation. The purpose of this committee is to direct and approve the work being done by the CRN within the Transmission and Substation portfolio of projects. Neither EKPC nor the employee receives reimbursement for work performed for CRN.
Dugan	Charles	SERC	SERC Operating Committee - As a member of SERC, EKPC participation on various committees is expected by SERC and EKPC is not compensated by SERC for this participation. The Operations Committee exists to deal with the various operational issues of the group.
Dugan	Charles	MISO	Reserve Sharing Group - This group works to coordinate the sharing of reserves and saving all members from providing their own reserves, thus reducing costs. EKPC pays the related expenses without reimbursement from the MISO Reserve Sharing Group.
Eames	Brenda	NRECA	G&T Purchasing Advisory Group - The purpose of this group is to study purchasing trends and alliances. EKPC pays the expenses related to this service without reimbursement from NRECA.
Horton	Charles	NRECA	G&T Purchasing Advisory Group - The purpose of this group is to study purchasing trends and alliances. EKPC pays the expenses related to this service without reimbursement from NRECA.
Horton	Charles	NRECA	Tech-Advantage Planning Committee - this group plans and coordinates the annual technical conference. EKPC pays the expenses without reimbursement from NRECA
Horton	Charles	KAEC	Kentucky Association of Electric Cooperatives - Materials Management - supports member systems with purchasing and warehouse industry updates. EKPC pays the related expenses without reimbursement from NRECA.
Labude	David	scc	Southern Coals Conference - a non-profit organization that provides a forum for discussion of relevant information, ideas and problem resolution within the coal industry. The approximate time involved is 3-6 hours per year. EKPC pays the related expenses without reimbursement from SCC.

Last Name	First Name	Org	Description
Lamb	Jim		NRCO is a national cooperative that has been put together in order to foster the development of renewable generation, and to make renewable power more available to EKPC. Its purpose is to be a national focal point for developers of renewable generation developers can go to NRCO and not have to interact with dozens of cooperatives. NRCO will then distribute the renewable project characteristics, and EKPC will be able to quickly and more effectively identify those projects that fit its particular needs. EKPC pays all expenses with no reimbursement from NRCO. EKPC pays related expenses with no reimbursement from NRCO.
Lamb	Jim	SEFPC	Alternate director for Barry Mayfield EKPC pays related expenses with no reimbursemen from SEFPC.
Marshall	Bob	KAEC	Kentucky Association of Electric Cooperatives - Serves on Board of Directors - meets in Louisville, KY approximately 10 times per year with no compensation or reimbursement of expenses. The purpose is to provide legislative, communications, and training services to Kentucky's electric cooperatives. EKPC pays related expenses without reimbursement from KAEC.
Marshall	Bob	NRECA	National Rural Electric Cooperative Association - Power and Water Resources Standing Committee - Meets one time per year with compensation of \$400 which is credited to EKPC to offset trip expenses This Committee oversees national issues as they relate to power and water resources.
Marshall	Bob	NIPCO	National Renewables Cooperative Organization - Board of Directors - Meets six times per year, usually in Indianapolis area with no compensation. The purpose of NRCO is to focus on the development and deployment of renewable energy by electric cooperatives to meet their renewable power legal requirements and portfolio goals. Among the renewable energy technologies is biomass which includes wood waste, landfill waste, and farm by-products EKPC pays related expenses without reimbursement from NRCO.
Marshall	Bob	ACES	Alliance for Cooperative Energy Services Power Marketing - Board of Directors - Meets four times per year in Indianapolis area with no compensation. The purposes of ACES is to provide risk management, power trading services, etc.
Marshall	Bob	UUS	United Utility Supply - Board of Directors - Meets in Louisville KY approximately four times per year with no compensation The purpose of UUS is to provide more than 230 member electric co-ops in 14 states with electric transformers, poles, and other electric supplies.
Mayfield	Barry	SEFPC	EKPC representative on the Southeastern Federal Power Customers (SeFPC) Board of Directors and the Legislative Committee. SeFPC's members receive hydropower from the Southeastern Power Administration, and SeFPC works to maintain that preference power at reasonable rates EKPC has contract rights to 170 MW of hydropower from Wolf Creek and Laurel dams, a low-cost source of power for EKPC's members EKPC pays all related expenses with no reimbursement from SEFPC.
McDonald	Jerry	Touchstone	Purpose: Represent EKPC and 16 Member Touchstone Energy Cooperatives on the Regional Partner Committee, which provides input and advice to the TE Board of Directors on all issues regarding the cooperative brand, including, but not limited to, development of new programs to encourage energy efficiency, brand standards and practices, national advertising and marketing initiatives and cooperative relations. EKPC pays all related expenses with no reimbursement from Touchstone.
McKinney	Greg	SERC	SERC Data Collection Task Force and Short-Circuit Database Working Group - The purpose of this committee is to share information and discuss requirements in this area EKPC pays all related expenses with no reimbursement from SERC.
Mollenkopf	Ron	SERC	Protection and Control Subcommittee - The purpose of this committee is to adopt new SERC supplements as applied to engineering and perform outage assessments. EKPC pays all related expenses with no reimbursement from SERC.
McNutt	Eddie	Quest	Quest is an Oracle users group organization Eddie McNutt serves as the President of a regional Quest users' group. EKPC pays all related expenses with no reimbursement from Quest.
Rupard	Paul	SERC	Protection and Control Subcommittee - The purpose of this committee is to adopt new SERC supplements as applied to engineering and perform outage assessments EKPC receives no reimbursement from SERC.

AG Request 87

Page 4 of 4

Last Name	First Name	Org	Description
Schaefer	Jeff	CRN	CRN, Generation, Fuels and Environment - The employee is not compensated by CRN for his participation. The purpose of this committee is to direct and approve the work being done by the CRN within the Generation, Fuels, and Environment portfolio of projects. CRN publishes results of its research effort for the benefit of all members of CRN. Neither EKPC nor the employee receives reimbursements for work performed for CRN.
Spurlock	Mike	SERC	SERC Long-Term Study Group and Near-Term Study Group - The purpose of this committee is to participate in long term and near term transmission planning. EKPC receives no reimbursement from SERC.
Tucker	Julie	SERC	SERC Reliability Review Subcommittee - This Committee is responsible for reviewing and setting standards and procedures relating to electricity reliability EKPC receives no reimbursement from SERC.
Warner	Barry	EPRI	EPRI, Power Switching - The employee is not compensated by EPRI for his participation. The purpose of this committee is to direct and approve the work being done by the EPRI within the Power Switching portfolio of projects. Neither EKPC nor the employee receives reimbursements for work performed for EPRI.
Witt	Sally	NERC	NERC Standards - Load Serving Entity Segment - NERC sets standards that EKPC must meet. Participating as a voting member in this segment gives EKPC an opportunity to provide input to the development or altering of standards. All related expenses are paid by EKPC with no reimbursement from the organization.
Witt	Sally	EFG	Energy Forecaster's Group - works with Department of Energy's Energy Information Administration - EKPC participates in planning studies and receives data via models and spreadsheets concerning appliance efficiencies for households and commercial buildings - data is used in the load forecast to project use per account. Expenses relating to participation are paid by EKPC with no reimbursement from the organization.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 88

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 88. Please provide copies of all expense reports (or similar documents) which exceed \$1,000 submitted by Company officers during 2006, 2007 and 2008 to date for reimbursement of business or personal expenses.

Response 88. A summary of and copies of all expense reports which exceed \$1,000 submitted by EKPC's Chief Executive Officer during 2006, 2007, and 2008 are included on pages 2 through 19 of this response.

Name	ACC BORN	Marshall, Nobell			Marshall, Robert	Marshall, Robert	Marshall, Robert	Waishall, Robert
Continuition		business mileage - use of personal vehicle	reimburseable mileage	airfare-Palk-SME Mtg.(Montana), NKECA Comm.(Vegas), rL	personal mileage per agreement	NRECA Ann. Mtg Lodging/Meals - Anaheim, CA	Lease per employment agreement	Moving expenses
ſ	Науее	ROBERT M. MARSHALL	ROBERT M. MARSHALL	DELTA	2,012.27 '2007-02-06 ROBERT M. MARSHALL	2,897.20 :2008-03-24 HILTON HOTELS	VILLAGES OF HAMBURG FARMS	6.333.29 12007-07-12 BERGER TRANSFER
	Date	3000028600 2,740.40 (2007-05-07 ROBERT M.	1,216.33 (2008-05-31 ROBERT M.)0000027523 1,995.20 '2007-01-23 DELTA	2007-02-06	2008-03-24	2,642.06 :2007-05-31 VILLAGES C	2007-07-12
,	\$ Amount	2,740.40	1,216.33	1,995.20			2,642.06	6 333 29
Expense	Sheet ID	0000028600	0000032776	0000027523	0000027630	0000031991	0000028917	

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Less Personal Expense: Less Prepaid Expense:

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Page No. 4 Run Date 12/30/2008 Run Time 13:30:23

PeopleSoft EXPENSE REPORT

Report ID: EXEKO005.SQR

Amount Due Employee:

Accounting Date:2007-05-07

Creation Date:2007-05-07

Department: 015

Entered By: BOBMARS

EXEKO005.SQR

Report ID:

Page No. 1 Run Date 12/30/2008 Run Time 13:30:34

Emp	Employee ID / Name	SheetID	Sheet Name	Bus	Bus. Purpose	Re	Ref ID
02436		00000327.	0000032776 5/01/2008-5/31/2008	Яē	Reimbursable Expenses	RC	ROUTINE
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Page No. 2 Run Date 12/30/2008 Run Time 13:31:14

Creation Date:2007-02-06

Accounting Date: 2007-02-06

Entered By: BOBMARS

Department: 015

 Run Date 12/30/2008 Run Time 13:31:25	Ref ID	ROUTINE	976.31 CMMS:	1,035.96 2037CMMS:
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PeopleSoft EXPENSE REPORT	SheetID Sheet Name	0000027630 01/02/2007-01/31/2007	015 Mileage Travel NO RCPT:N Personal N MiHALL Jan. 07 business mileage-use of personal vehicle DEPT. 015 PROD: 2200 PROJ: ACT: RESTYP: RESCAT:	CEO Expenses (mileage) NO RCPT:N PersHALL DEPT: 015 PROD: 2200 PROJ. ACT: 140 RESTYP: 22
Report ID: EXEK0005.SQR	Employee ID / Name	02436 Marshall,Robert	1 2007-01-31 015MT01 ROBERT M. MARSHALL ACCT: 92100 DEPT.	2 2007-01-31 CEOEXPM ROBERT M. MARSHALL ACCT: 92100 DEPT:

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02436	1	Marshall, Robert	00000319	0000031991 08-03-VISA		Purchasing Card Transactions	1 Transactions	08-03-VISA	٧ ع
1 20	2008-02-27 HUDSON	1 NIEBLA DEPT:	015 Meals Travel NRECA	Ann. Mtg	NO RCPT:N P - Anaheim, CA lunch ACT:	Personal: N Attendees		CMMS:	7.27
2 20	2008-02-27 SOUTH ACCT:	015TT01 PLAZA CASHIER 92100 DEPT:	015 Tips & 0 21 015 PROD: 22	ther Travel Atlanta Airport E	NO RCPT:N PKg NRECA Ann. ACT:	Personal: N Mtg Anaheim, CA RESCAI:	SUBCAT	CMMS:	98.00
3 2(2008-02-28 HILTON ACCT:	02-28 015LT01 HILTON HOTELS ACCT: 92100 DEPT.	015 Lodging Travel NRECA 015 PROD: 2200 P	Ann. Mtg.	NO RCPT:N - Lodging/Meals - ACT:	Personal: N Anaheim, CA RESCAT:	SUBCAL	1,328 CMMS:	3.08
4 20	2008-02-28 HILTON ACCT:	02-28 015FT01 HILTON STARBUCKS ACCT: 92100 DEPT:	015 Meals Travel Break	1 1 1	NO RCPT:N NRECA Ann. Mtg Anal ACT: RESTYP	N Personal: N Attendees Anaheim, CA STYP: RESCAT: SI	dees = 1 SUBCAT:	CMMS:	8 9
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6 - 2	2008-03-13 AGENT ACCT:	03-13 015AT01 AGENT FEE ACCT: 92100 DEPT:	015 Airfare Trave 1rave 015 PROD: 2200	Shoppe	NO RCPT:N Fee - Wash., DC ACT: RESTYP	Personal. N	SUBCAT	CMMS:	00.00
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Department: 015

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Page No. 1 Run Date 12/30/2008 Run Time 13:31:59

Emp	Employee ID /	Name	SheetID Sheet Name	Bus.Purpose	Ref ID
02436		Marshall,Robert	0000028917 5/1/2007-5/31/2007	Reimbursable Expenses	ROUTINE
; ; ; ; ;	2007-05-30 CEOEXPM	DEPT:	CEO Expenses (mileage) NO RCPT:N Personal mileage per board agreement O15 PROD: 2200 PROJ: ACT: 140 RESTYP: 22	Personal: N Mileage = 924 nt 22 RESCAT. 92505 SUBCAT. 2	540.78 22037CMMS.
; W	2007-05-30 015MT01	05-30 015MT01 ACCT: 92100 DEPT:	015 PROD: 2200 PROJ: ACT. RESTYP:	Personal, N Mileage = 625 vehicle RESCAT: SUBCAT:	366.18 CMMS:
i (1)	2007-04-30 CEOEXP VILLAGES OF HA ACCT. 92100	04-30 CEOEXP CEO E3 VILLAGES OF HAMBURG FARMS ACCT. 92100 DEPT: 015 PI	quenses (housing) No RCPT:N Lease per employment agreement NOD: 2200 PROJ: ACT: RESTYP:	Personal: N RESCAT: SUBCAT:	1,395.00 CMMS:
i 41	2007-05-03 CEOEXP I CHING ACCT: 92100	05-03 CEOEXP I CHING ACCT: 92100 DEPT:	CEO Expenses (housing) Temp Exp./Contract agreement 015 PROD: 2200 PROJ: ACT: RESTYP:	Personal: N RESCAT: SUBCAT:	10.81 CMMS:
1 1 1 1 1	2007-05-04 CEOEXP MCDONALD'S ACCT: 92100	05-04 CEOEXP MCDONALD'S ACCT: 92100 DEPT.	CEO Expenses (housing) NO RCPT:N Person Breakfast - Temp exp./contract agreement 015 PROD: 2200 PROJ: ACT.	Personal. N eement RESCAT: SUBCAT:	2.28 CMMS:
1 10	2007-05-22 CEOEXP APPLEBEE'S ACCT: 92100	05-22 CEOEXP APPLEBEE'S ACCT: 92100 DEPT:	CEO Expenses (housing) NO RCPT:N Dinner - temp exp./contract agreem 015 PROD: 2200 PROJ: ACT: RESTYP:	Personal: N ent RESCAT: SUBCAT:	21.33 CMMS:
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Page No. 2 Run Date 12/30/2008 Run Time 13:31:59

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	Bus.Purpose	Reimbursable Expenses	Personal: N	RESCAT.	Personal. N	RESCAT	Total Expense: Less Personal Expense: Less Prepaid Expense: Less Cash Advance: Amount Due Employee: Accounting Date:2007-07-12
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Peoplesoft EXPENSE REPORT	Sheet Name	05/24-05/30	Accounting	PROJ: ACT	Accounting	PROJ: ACT	
	SheetID	000029477	Generic-No Default Accounting		Generic-No Default Accounting	010 PROD: 1816 PR	Entered By: MISSY
EXEK0005.SQR	Name	Marshall,Robert	GENERIC	92000 DEPT:	GENERIC	92000 DEPT.	
t ID:	yee ID /	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	007-05-24	ACCT	1007-05-30	ACCT	tment: 015

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 89

RESPONSIBLE PERSON:

Counsel

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 89. For each injury and damage claim, where the settlement exceeded \$10,000 for the years 2006, 2007 and 2008 to date, list by year each such claim, the basis for the claim, the dollar amount of the claim paid and the associated legal fees.

Response 89. EKPC construes this request to call for those third party personal injury and third party property damage claims and lawsuits that were settled or otherwise resolved in the years set forth in the request. The information responsive to that request is as follows:

2007- The Company paid \$10,000 on May 31, 2007 for settlement of an asbestos personal injury lawsuit filed in Cleveland, Ohio by a Plaintiff who claimed that he was exposed to asbestos while working at various work sites around the country, including one of EKP's power plants. A number of defendants were named as parties. Litigated inhouse and by outside counsel, Frost Brown Todd. Outside legal expenses and fees totaled \$33,722.

2007- The Company paid \$21, 275 for settlement of a claim for damages to certain members of a distribution cooperative for damages to personal property allegedly caused by voltage irregularities on EKPC facilities. No outside legal expenses were incurred.

2008- The Company paid \$14,176 for settlement of a claim for damages to certain members of a distribution cooperative for damages to personal property allegedly caused by voltage irregularities on EKPC facilities. No outside legal expenses were incurred.

2008- The Company paid \$80,000 for the settlement of a case filed against the Company and a company employee resulting from a personal injury claim arising from a vehicular accident that involved a company employee and vehicle. Litigated in-house and by Frost Brown Todd. Outside counsel fees totaled \$67,183.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 90

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 90.

State the amount of injuries and damages expense for each of the

last three years.

Response 90.

The amount of injuries and damages expense for 2005-2007 is

shown in the table below.

Fiscal	Business		Total	
Year	Unit	Acct	Amount	Description
2005	EKPC	92500	(87,489.38)	Injuries & Damages
2006	EKPC	92500	1,149,338.13	Injuries & Damages
2007	EKPC	92500	1,679,243.42	Injuries & Damages

ere.		

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 91

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 91. Itemize each component of insurance expense included in the test year, and provide comparative information for 2006, 2007 and 2008. Indicate the accounts and amounts in which each item of insurance expense is recorded. For any component of the Company's insurance expense which has fluctuated by more than 10% or \$10,000 from one year to the next, provide an explanation as to the cause of such fluctuation.

Response 91. Please see page 2 through 4 of this response.

		Total Insurance	Premiums	
	Test Year	2008	2007	2006
Builders Risk-Spurlock Unit 4 (thru Mar. 2009) a/c 10720 Construction Work in Progress Increase/Decrease vs. prior year	0 00	359,528 19 - 24,800 90	384,329 09 + 111.711 69	272,617 40
Increase/Decrease vs prior year		- 6 45%	+ 40 98%	
Directors & Officers-Fiduciary				
a/c 92100 Gen Admin Ofc Supplies and Expenses	16,543 00	15,649 10	12,089 54	10,984 76
Increase/Decrease vs prior year		+ 3.559.56	+ 1.104 78	
Increase/Decrease vs prior year		+ 29 44%	+ 10 06%	
Blanket/Commercial Crime and Excess Umbrella Coverage				
a/c 92500 Injuries and Damages	573,188 00	561,525 37	561,406 10	555,880 84
Increase/Decrease vs. prior year	5,5,,	+ 119 27	+ 5,525 26	
Increase/Decrease vs prior year		+ 0 02%	+ 0 99%	
Excess Workers Compensaion				
a/c 92600 Employee Pension Benefits	\$237,850 00	\$178,089 66	\$170,156 64	\$164,307 67
Increase/Decrease vs prior year		+ 7.933 02 + 4 66%	+ 5.848 97 + 3.56%	
Increase/Decrease vs prior year		+ 4 00%	# 3 J0%	
Directors & Officers-Liabiliy and 24-Hour Accident/Business Travel				
a/c 93020 Mise General Expenses-Directors Fees	59,044 00	56,430 31	58,624 04	60,037 20
Increase/Decrease vs. prior year		- 2.193 73	- 1 413 16	•
Increase/Decrease vs prior year		- 3 74%	- 2 35%	
Outage Insurance				
a/c 50630 Mise Steam Power Expense-Cooper	0 00	0 00	0 00	105,156 66
a/c 50641 Misc Steam Power Expense-Spurlock 1	269,857 00	0 00	174,004 44	110,455.52
a/c 50642 Misc Steam Power Expense-Spurlock 2	504,262.00	0 00	316,261.78	185,901 22
a/c 50644 Misc Steam Power Expense-Gilbert	245,141 00	0 00	134,733 78	98,486 60
a/c 506445 Mise Steam Power Expense-Spurlock 4	216,764.00	0.00	0.00	0.00
Totals	1,236,024 00	0 00	625,000.00	500,000 00
Increase/Decrease vs prior year		- 625.000 00	+ 125.000 00	
Increase/Decrease vs prior year		- 100 00%	+ 25 00%	

		Total Insuranc	e Premiums	
	Test Year	2008	2007	2006
B	***************************************			
Property Insurance	(057.00	6.033.63	0.427.00	7 244 07
a/c 50120 Fuel Expense-Coal-Dale	6,857.00	6,032 53	9,437 08	7,241 97
a/c 50130 Fuel Expense-Coal-Cooper	15,810 00	13,189 25	16,418 59	13,368.38
a/c 50141 Fuel Expense-Coal-Spurlock I	14,652 00	20,747 59	19,199.41	16,835 72
a/c 50142 Fuel Expense-Coal-Spurlock 2	29,308 00	17,482 49	19,875.41	16,796 02
a/c 50144 Fuel Expense-Coal-Gilbert	14,195 00	13,844 85	12,536 83	16,049 72
a/c 501445 Fuel Expense-Coal-Spurlock 4	11,172 00	0 00	0 00	0.00
a/c 50220 Steam Expenses-Dale	96,827 00	72,601 07	84,901.14	83,421 50
a/c 50230 Steam Expenses-Cooper	134,706.00	100,976 67	118,744 74	117,541 10
a/c 50240 Steam Expenses-Spurlock	0.00	10,987 99	11,565 18	11,191 51
a/c 50241 Steam Expenses-Spurlock 1	152,419 00	166,785 89	216,030 20	199,346 85
a/c 50242 Steam Expenses-Spurlock 2	270,394 00	230,443 07	263,529 79	249,216 73
a/c 50243 Steam Expenses-Spurlock Scrubbers	92,227 00	41,309 05	80,466 35	78,423 49
a/c 50244 Steam Expenses-Gilbert	138,745 00	108,040 36	117,991 08	92,716 34
a/c 50245 Steam Expenses-Spurlock 4	160,615 00	0.00	0.00	0 00
a/c 50520 Electric Expenses-Dale	87,534 00	64,152 39	76,756 31	75,418 62
a/c 50530 Electric Expenses-Cooper	37,125 00	27,829 10	32,753 27	32,527 95
a/c 50541 Electric Expenses-Spurlock 1	30,911 00	5,923 61	7,336.43	7,176.39
a/c 50542 Electric Expenses-Spurlock 2	54,718 00	50,309 92	57,572 24	55,525 47
a/c 50544 Electric Expenses-Gilbert	28,159.00	49,952.60	49,917 38	25,657 79
a/c 50545 Electric Expenses-Spurlock 4	32,683.00	0 00	0.00	0.00
a/c 54851 Generation Expenses-C1	910,854 00	628,062 00	812,597.39	760,602.15
a/c 54861 Generation Expenses-Landfill Gas	235 00	198.26	151 82	0 00
a/c 56200 Station Expenses	3,283.00	3,319.64	2,773.96	2,718 47
a/c 58200 Distribution Station Expenses	2,988 00	3,058 10	2,845.51	2,836 73
a/c 90800 Customer Assistance-Regulated	30,000 00	0 00	0 00	0.00
a/c 93023 Misc General Exps-Taxes/Ins Alloc	49,601 00	8,152 00	10,930 92	10,589 16
+ Dec. 2008 Total (not yet allocated to any accounts)	0.00	147,348.00	0.00	0.00
Totals	2,406,018 00	1,790,746 43	2,024,331 03	1,875,202.06
Increase/Decrease vs prior year	, ,	- 233.584 60	+ 149.128 97	, - ,
Increase/Decrease vs prior year		- 11 54%	+ 7 95%	
GRAND TOTALS	4,528,667.00	2,961,969 06	3,835,936 44	3,439,029 93
ON HID FOLLED	~,D=0,007.00	-,201,202 00	5,055,550 77	~ y Tw 2 y 11 mm 2 2 ~ J

Notes to Builders Risk Insurance:

The premiums paid for builders risk coverage is directly related to the construction activities taking place for the new generating unit (Unit #4) at Spurlock Station. Beginning in 2009, builders risk coverage is included as part of EKPC's regular property insurance coverage

Notes to Directors & Officers-Fiduciary Insurance:

Premiums for Directors & Officers-Fiduciary coverage is based on revenues and resulted in increases to the premium each of the above years.

Notes to Outage Insurance:

The fluctuation in outage insurance premiums is based primarily on changes in the Strike Price and Power Market Prices. The Strike Price was lowered in 2007 with the intent of having more applicable coverage. This results in a higher premium. Premiums are also very much dependent on the expected Power Market Prices for the period of time being insured. Power prices increased from 2006 to 2007 as evidenced by EKPC's average cost of purchases which increased by 25%. EKPC did not purchase outage insurance during 2008.

Notes to Property Insurance:

Property insurance premiums are typically paid out annually for a term that runs from March through February and are expensed monthly over the term of the policy. For the year 2006, however, premiums were paid monthly via a financing arrangement. This resulted in monthly premiums that were higher for that year than the premiums paid in 2007 and 2008.

The totals for 2007 include a true-up of 2006 insurance expenses and resulted in the larger total reflected for that year. The actual premiums paid in 2007 and 2008 were relatively similar.

The dollars included in the test year reflect increases that will result from the addition of new property as well as amounts that would have otherwise been included in builders risk in prior years.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 92

RESPONSIBLE PERSON:

Frank J. Oliva

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 92. List all fees during the test year, the previous two years and 2008 to date for maintaining lines of credit. List such fees for each line of credit which the Company maintains. Indicate in which account such fees are recorded.

Response 92. Below is the list of fees for the test year (6/1/2009 - 5/31/2010), the previous two years (2006 & 2007), and 2008 to date associated with the Credit Facility.

	2006	2007	2008 to Date	6/1/2009 - 5/31/2010
Annual	***************************************	 -		
Issue Fees	1,210,139	1,219,618	1,216,458	1,197,500

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 93

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 93. Does the Company employ a fringe-benefit or overhead factor to assign overhead costs to specific projects? If so, state what these factors were in 2007 and 2008 and show in detail how they were calculated.

Response 93. The monthly costs of fringe benefits and other overheads are accumulated in clearing accounts and allocated in the same month on the basis of payroll to construction, retirement, and operations, maintenance and administrative expense accounts. While a factor per se is not calculated to assign these costs, one can be implied as determined by the total monthly costs to be allocated and the ratio of payroll charges recorded to construction, retirement, and operations, maintenance and administrative expense accounts. These will fluctuate from month to month. Please see a copy of the guidance provided at 7 CFR 1767.41, Accounting Methods and Procedures Required of all RUS Borrowers, Item 601, Employee Benefits, on page 2 of this response.

Rural Utilities Service, USDA

§ 1767.41

those cooperatives, or enterprises, that are directly related to the electric utility industry and controlled by the electric cooperatives. These include statewide cooperatives, power cooperatives, and NRECA. Other investments in oil cooperatives and insurance companies shall be charged to Account 124.

506 Forfeited Membership Fees

The bylaws of each cooperative prescribe certain rules and regulations concerning membership in the cooperative. Among these are provisions for forfeiture of membership fees Some bylaws provide for application of membership fees against any unpaid accounts at the time of termination of service. Any remaining balance may be refunded to the member. Balances that cannot be refunded to the member due to an inability to locate the member or due to bylaw restriction, shall be credited to Account 208, Donated Capital, provided they do not escheat to the state. If disposition of the fees cannot determined immediately, the amount involved shall be transferred to Account 253, Other Deferred Credits, until the determination is made.

601 Employee Benefits

The costs of employees' fringe benefits (hospitalization, retirement, holiday, sick and vacation pay, etc.) shall be accumulated in an appropriate clearing account and allocated monthly on the basis of payroll. Vacation costs shall be accrued monthly by appropriate credits to an accrual account. These monthly accruals shall be allocated on the basis of direct payroll costs to construction, retirement, and the applicable operations, maintenance, and administrative expense accounts.

Sick leave costs are not normally accrued unless the employee is entitled to be paid for accumulated sick leave at the termination of employment. Salary payments and the associated employee pensions and benefits and social security and other payroll taxes for an employee who is actually sick shall be charged to the same account or accounts to which his or her salary is normally charged.

602 Compensated Absences

Statement of Financial Accounting Standards No. 43, Accounting for Compensated Absences (Statement No. 43), requires employers to accrue a liability as an employee earns the right to be paid for future absences. Four criteria were established for this accrual:

- 1. The employer's obligation for payment for future absences is attributable to employees' services already performed.
- 2. The obligation relates to employee rights which vest or accumulate. Vested rights are considered those for which the employer is obligated to make payment even if the employee terminates. Rights which accumulate are those earned but unused rights to compensated absences which may be carried forward to one or more periods, subsequent to the period in which they are earned.
- 3. Payment of the compensation is probable.
- 4. The amount can be reasonably estimated.
- A company's liability shall be estimated based upon payments it expects to make as a result of employees' work already performed. If a reasonable estimate cannot be made, the company shall disclose that fact in the financial statements.

Statement No. 43 does not apply to severance or termination pay, post-retirement benefits, deferred compensation, stock or stock options, group insurance, or other long-term fringe benefits.

The entries required to account for the accrual of compensated absences are as follows:

- Dr. 435.1, Cumulative Effect on Prior Years of a Change in Accounting Principle
- Cr. 242.3, Accrued Employees' Vacation and Holidays
- To record the liability for benefits earned in prior years
- Dr. 107, Construction Work in Progress Dr. 1088, Retirement Work in Progress Dr. Various Operations, Maintenance,
- Dr. Various Operations, Maintenance, and Administrative Expense Ac-
- Cr. 242.3, Accrued Employees Vacation and Holidays

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 94

RESPONSIBLE PERSON:

Craig A. Johnson/Ricky L. Drury

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 94. List and describe all maintenance programs and expenses which have been deferred into the test year from prior years, and for each item, explain the Company's reason for such deferral.

Response 94. There are no maintenance expenses that have been deferred into the test year.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 95

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 95. List all merchandise-related revenue, expense and rate base items included in the test year by account and amount.

Response 95. East Kentucky Power Cooperative has no merchandise-related revenue, expense, or rate base items included in the test year.

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 96

RESPONSIBLE PERSON:

Frank J. Oliva/Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 96. List each abnormal or non-recurring charge or credit which occurred during 2006, 2007 and 2008 to date, and which exceeded \$10,000.00.

Request 96a. For each such charge or credit, state the basis and dollar magnitude of each.

Response 96a. December 2007: \$1,900,000 penalty payment made to the EPA.

December 2008: \$1,900,000 penalty payment made to the EPA.

Please also see pages 2 through 23 of this response.

Request 96b. Provide copies of invoices, journal entries or other documentation to support each abnormal or non recurring item.

Response 96b. Please see attached pages from EKPC's Consent Decree with the EPA. Please also see copies of journal entries for other non-recurring items in 2006, 2007, and 2008 to date on pages 2 through 23 of this response.

(a-	b,
	(a-

Page 2 of 23

Monetary Amount	413.00 -206.50 -206.50 1,775,413.00 -1,775,413.00	750,000.00	7,097,316.00 2,919,104.00 6,414,780.00 -6,414,780.00 -10,016,420.00	1,900,000.00	0.00 -1,900,000.00 1,900,000.00	9,442,735.00 -9,442,735.00	AG 00'000'022-
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Date	2008-09-30	2008-09-30	2008-10-31	2008-10-31	2008-11-30	2008-11-30	2007-03-31	2007-03-31	2007-03-31	2007-03-31	2007-03-31	2007-03-31	2006-12-31	2006-12-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	
Long Descr	Gallatin Emission Allowance Settlement - January 2007 thru December 2009 (36 months)	Gallatin Emission Allowance Settlement - January 2007 thru December 2009 (36 months)	Gallatin Emission Allowance Settlement - January 2007 thru December 2009 (36 months)	Gallatin Emission Allowance Settlement - January 2007 thru December 2009 (36 months)	Gallatin Emission Allowance Settlement - January 2007 thru December 2009 (36 months)	Gallatin Emission Allowance Settlement - January 2007 thru December 2009 (36 months)	Accounts Receivable Interface			Accounts Receivable Interface Accounts Receivable Interface			Mind for I MS400	Marier polition of Geofect work for I MS100	Waitell potential occional mois to the company which the company was the company of the company	Warren material transfers	Warren material transfers	Warren material transfers	Warren matenal transfers	Warren material transfers	Marren material transfers	Warren material transfers	Warren material transfers	-	_	
Journal	GALLATIN	GALLATIN	GALLATIN	GALLATIN	CALLATIN	GALLATIN	AR00013710	AR00013710	AR00013710	AR00013710	AB00013710	AR00013710		0000013391	0000013391	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	00000013431	0000013431	0000013431	

Monetary Amount	-87,282.26	87,282.26	-87,282.26	87,282.26	-99,038.75	99,038.75	-99,038.75	99,038.75	-6.307.66	-8,104.36	19,813.42	-19,813.42	19,813.42	-5,401.40	-358.18	358.18	-177.87	-12.66	-78.31	-18.740.15	177.87	12.66	78.31	18 740 15	67.047	7.00.7 7.00.7 7.00.7	25.51.5.5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5,516.32	-1,376.32	-89.38	-634.47	1,376.32	99.38	634.47	-222.01	G R		t 96 ge 6	
Journal Line Description	Mve fr 21369-11264-11090	Mye fr 21369-11264-11090	Mile fr 21369-11264-11090	May fr 21369-11264-11090	Min fr 21375-11264-11090	WV6 II 2 137 3-1 123 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MV6 II 213/3-11204-11000	Mve II Z13/3-11204-11030	Mve If 21373-11204-11030	Mve fr 213/5-11264-2 1039	MVe II Z1312-11204-21033	MVe II 213/2/0-11204-21030	MV6 II Z 1372/E 11201 Z 1200	Mive II 2131273-1120 - 2000	Mye II Z 13/0-1120-1-200	Wive to stores	Mve II 11134	Mve to expense	Mve to expense	Mve to expense	Mve to expense	Mve fr 11151	Mve fr 11151	Mve fr 11151	Mve fr 11151	Mve fr 0S241 to 0S255	Mve fr 0S241 to 0S255	Mve fr 0S241 to 0S255	Mve fr 0S241 to 0S255	Mve to expense	Mve to expense	Mye to expense	Mve fr 21117	Mio fr 21117	MV0 = 11:	Mive in Zinin	MAG 10 cyberra			
Proi ID	21360	11000	1071	1000	0.001	213/5	11264	11264	11090	21375	21372	11264	11264	21639	21376	11154	00163	11151	11151	11151	11151	02600	02600	02600	02600	0S241	0S241	08255	08255	21117	2117	04447	1117				11104			
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t)	Acct	10720	•	10720	15 10720	16 10720	17 10720	18 10720	19 10720	20 10720	21 10720	22 10720	23 10720	24 10720	25 10720	1 10720	2 16300	3 10720	4 10720					9 55600	10 55600	10 33030	42 10720	12 10720	02/01 61	14 10/20	15 10720	16 10720	17 10720	18 55600	19 55600	20 55600	21 10720			
3	١	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-01-31	2007-02-28	2007-02-28	2007-02-28	22-1007	86-60-2006	2007-02-28	02-20-1002	2007-20-7002	27-70-7007	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28			
	Long Descr		Warren material transfers	Warren material transfers	Warren material transfers	Warren material transfers	Warren material transfers	Warren material transfers					Warren material transfers					_																				r. O		
		Journal	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013431	0000013565	0000013565	0000013565	0000013565	0000013565	000001330	0000013363	000001330	0000013565	0000013565	0000013355	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565		

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Monetary Amount	-16.88	-118.08	-7.50	-8,270.26	818.53	222.01	16.88	118.08	7.50	8,270.26	-818.53	-893.36	-67.26	-511.51	-8,633.32	162.38	163.48	269.06	298.44	67.26	511.51	8,633.32	-482.26	-42.78	-225.49	-10,621.82	-2.50	334.53	147.73	42.78	225,49	10,621.82	2.50	-175.30	AG 99:122-
Journal Line Description	Mve to expense	Mve to expense	Mve to expense	Mve to expense	Mve to expense	Mve fr 11104	Mve fr 11104	Mve fr 11104	Mve fr 11104	Mve fr 11104	Mve fr 11104	Mve to expense	Mve to expense	Mve to expense	Mve to expense	Mve fr 11034	Mve to expense	Mve fr 11036	Mve to expense	Mve to expense															
Proj 10	11104	11104	11104	11104	11104							11034	11034	11034	11034								11036	11036	11036	11036	11036							11157	11157
Prod	1800	1800	7400	4801	9000	1000	1800	1800	2600	4802		1000	1800	1800	4801	1000	1000	1000	1000	1800	1800	4802	1000	1800	1800	4801	7400	1000	1000	1800	1800	4802	2600	2200	4801
Dept	200	010	120	120	120	90	200	010	065	122	003	120	200	010	120	065	122	141	122	200	010	122	120	200	010	120	120	990	122	200	010	122	122	120	120
Line # Acct	22 10720	23 10720	24 10720	25 10720	26 10720	27 56600	28 56600	29 56600	30 56600	31 56000	32 42650	33 10720	34 10720	35 10720	36 10720	37 56600	38 56000	39 56000	40 56000	41 56000	42 56000	43 56000	44 10720	45 10720	46 10720	47 10720	48 10720	49 56600	50 56000	51 56600	52 56600	53 56000	54 56000	55 10720	56 10720
Date	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28
Long Descr	PC Corrections (Hold for alloca	2	PC Corrections (Hold for allocations)	PC Corrections (Hold for allocations)	PC Corrections (Hold for allocations)) PC Corrections (Hold for allocations)	FC Corrections (Hold for allocations)	PC Corrections (Hold for allocations)	FC Corrections (Hold for allocations)	5 PC Corrections (Hold for allocations)																									
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Long Descr	Date	Line # Acct	Dept	Prod	Proj ID	Journal Line Description	Monetary Amount
PC Corrections (Hold for allocations)	2007-02-28	57 56000	122	2200		Mve fr 11157	175.30
PC Corrections (Hold for allocations)	2007-02-28	58 56000	122	4802		Mve fr 11157	771.66
PC Corrections (Hold for allocations)	2007-02-28	59 10880	142	0006	11221	Mve to acct 10720	-1,350.00
PC Corrections (Hold for allocations)	2007-02-28	60 10720	142	9000	11221	Me fr acct 10880	1,350.00
PC Corrections (Hold for allocations)	2007-02-28	61 10720	120	9000	11034	Corr price difference	797.54
PC Corrections (Hold for allocations)	2007-02-28	62 42650	003			Corr price difference	-797.54
PC Corrections (Hold for allocations)	2007-02-28	63 10720	120	4801	11246	Mve to U0016	-27,372.53
PC Corrections (Hold for allocations)	2007-02-28	64 56000	122	4802	00016	Mve fr 11246	27,372.53
PC Corrections (Hold for allocations)	2007-02-28	65 10880	142	1000	11244	Mve fr maint	262.34
PC Corrections (Hold for allocations)	2007-02-28	66 10880	200	1800	11244	Mve fr maint	18.82
PC Corrections (Hold for allocations)	2007-02-28	67 10880	010	1800	11244	Mve fr maint	126.78
PC Corrections (Hold for allocations)	2007-02-28	68 10880	142	2200	11244	Mve fr maint	14.45
PC Corrections (Hold for allocations)	2007-02-28	69 59200	142	1000	03001	Mve to 11244	-262.34
PC Corrections (Hold for allocations)	2007-02-28	70 59200	200	1800	03001	Mive to 11244	-18.82
PC Corrections (Hold for allocations)	2007-02-28	71 59200	010	1800	03001	Mive to 11244	-126.78
PC Corrections (Hold for allocations)	2007-02-28	72 59200	142	2200	03001	Mve to 11244	-14.45
PC Corrections (Hold for allocations)	2007-02-28	73 10720	120	1000	11168	Mve to expense	-1,003.88
PC Corrections (Hold for allocations)	2007-02-28	74 10880	120	1000	11168	Mve to expense	-1,003.89
PC Corrections (Hold for allocations)	2007-02-28	75 10720	200	1800	11168	Mve to expense	-75.52
PC Corrections (Hold for allocations)	2007-02-28	76 10880	200	1800	11168	Mve to expense	-75.55
PC Corrections (Hold for allocations)	2007-02-28	77 10720	010	1800	11168	Mve to expense	-490.54
PC Corrections (Hold for allocations)	2007-02-28	78 10880	010	1800	11168	Mve to expense	-490.56
PC Corrections (Hold for allocations)	2007-02-28	79 10720	120	2200	11168	Mve to expense	-90.33
PC Corrections (Hold for allocations)	2007-02-28	80 10880	120	2200	11168	Mve to expense	-90.34
PC Corrections (Hold for allocations)	2007-02-28	81 10720	120	4801	11168	Mve to expense	-1,605.34
PC Corrections (Hold for allocations)	2007-02-28	82 10880	120	4801	11168	Mve to expense	-1,605.34
PC Corrections (Hold for allocations)	2007-02-28	83 56000	121	1000		Mve fr 11168	2,007.77
PC Corrections (Hold for allocations)	2007-02-28	84 56000	200	1800		Mve fr 11168	151.07
PC Corrections (Hold for allocations)	2007-02-28	85 56000	010	1800		Mve fr 11168	981.10
PC Corrections (Hold for allocations)	2007-02-28	86 56000	121	2200		Mve fr 11168	180.67
PC Corrections (Hold for allocations)	2007-02-28	87 56000	121	4802		Mve fr 11168	3,210.68
PC Corrections (Hold for allocations)	2007-02-28	88 10720	120	1000	11190	Mve to 11129	-237.61
PC Corrections (Hold for allocations)	2007-02-28	89 10880	120	1000	11190	Mve to 11129	-237,64
PC Corrections (Hold for allocations)	2007-02-28	90 10720	120	1400	11190	Mve to 11129	-22.34
PC Corrections (Hold for allocations)	2007-02-28	91 10880	120	1400	11190	Mve to 11129	-22.34 A

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Monetary	Amount	-19.52	-19.53	-138.60	-138.60	-41.11	41.11	237.61	237.64	22.34	22.34	19.52	19.53	138.60	138.60	41.11	41.11	-2,500.00	2,500.00	-33,931.00	33,931.00	-13,860.37	13,860.37	-13,860.37	13,860.37	-348.72	348.72	-348.72	348.72	-22,065.62	-11,427.69	-11,640.13	45,133.44	-45,133,44	45,133.44	AC 15.197,1-
	Journal Line Description	Mve to 11129	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve fr 11190	Mve to 21486	Mve fr 21489	Mve to J0258	Mve fr 21369	Mve 21397-11264-21663	Mve 21397-11264-21663	Mve 21397-11264-21663	Mve 21397-11264-21663	Mve 21397-11264-11249	Mve 21397-11264-11249	Mve 21397-11264-11249	Mve 21397-11264-11249	Mve 21375-11264-21573	Nve 21376-11264-21573	Mve 21372-11264-21573	Mve fr 21375-21376-21372	Mve to 11264	Mve fr 21375-21376-21372	Mve 21373-11264-21528					
	Proj ID	11190	11190	11190	11190	11190	11190	11129	11129	11129	11129	11129	11129	11129	11129	11129	11129	21489	21486	21369	30258	21397	11264	11264	21663	21397	11264	11264	11249	21375	21376	21372	11264	11264	21573	21373
	Prod	1800	1800	1800	1800	2200	2200	1000	1000	1400	1400	1800	1800	1800	1800	2200	2200	9200	9200	9000		0006	9000	0006	0006	0006	0006	0006	0006	0006	0006	0006	0006	0006	9000	9000
	Dept	200	200	010	010	120	120	120	120	120	120	200	200	010	010	120	120	120	120	120		120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
Line	# Acct	92 10720	93 10880	94 10720	95 10880	96 10720	97 10880	98 10720	99 10880	100 10720	101 10880	102 10720	103 10880	104 10720	105 10880	106 10720	107 10880	108 10720	109 10720	110 10720	111 14305	1 10720	2 10720	3 10720	4 10720	5 10720	6 10720	7 10720	8 10720	9 10720	10 10720	11 10720	12 10720	13 10720	14 10720	15 10720
	Date	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28	2007-02-28
	Long Descr	5 PC Corrections (Hold for allocations)	_			_			5 PC Corrections (Hold for allocations)	6 Warren Material Moves		-	6 Warren Material Moves	6 Warren Material Moves			6 Warren Matenal Moves				6 Warren Matenal Moves															
	Journal	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013565	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566	0000013566

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9000000	Maron Material Moves		2007-02-28	16 10720	120	0006	11264	Mve 21373-11264-21528	1,761.51
0000013566	Warren Material Moves		2007-02-28	17 10720	120	0006	11264	Mve 21373-11264-21528	-1,761.51
0000013366	Wallell Material Moves		2007-02-28	18 10720	120	9000	21528	Mve 21373-11264-21528	1,761.51
0000013300	Warren Material Moves		2007-02-28	19 10720	500	4801	CT800	Warren portion of Geotech work	-300.00
0000013266	Warren Material Moves		2007-02-28	20 14305			J0258	Warren portion of Geotech work	300.00
0000013300	Warren Project moves		2007-07-31	1 10720	120	0006	21375	Mve 21375-11264-21139	-5,255.00
0000014240	Warren Project moves		2007-07-31	2 10720	120	0006	11264	Mve 21375-11264-21139	5,255.00
0000014240	Warren Project moves		2007-07-31	3 10720	120	0006	11264	Mve 21375-11264-21139	-5,255.00
0000014240	Warren Project moves		2007-07-31	4 10720	120	0006	21139	Mve 21375-11264-21139	5,255.00
0000014240	Warren Project moves		2007-07-31	5 10720	120	0006	21375	Mve 21375-6-11264-21591	-4,698.00
0000014240	Warren Project moves		2007-07-31	6 10720	120	0006	21376	Mve 21375-6-11264-21591	-10,999.00
0000014240	Warren Project moves		2007-07-31	7 10720	120	0006	11264	Mve 21375-6-11264-21591	15,697.00
0000014240	Warren Project moves		2007-07-31	8 10720	120	0006	11264	Mve 21375-6-11264-21591	-15,697.00
0000014240	Warren Project moves		2007-07-31	9 10720	120	0006	21591	Mve 21375-6-11264-21591	15,697.00
0000014240	Warren Project moves		2007-07-31	10 10720	120	0006	21373	Mve 21373-11264-21573	-884.59
0000014240	Warren Project moves		2007-07-31	11 10720	120	0006	11264	Mve 21373-11264-21573	884.59
0000014240	Warren Project moves		2007-07-31	12 10720	120	0006	11264	Mve 21373-11264-21573	-884.59
0000014240	Warren Project moves		2007-07-31	13 10720	120	0006	21573	Mve 21373-11264-21573	884.59
0000014240	Warren Project moves		2007-07-31	14 10720	120	0006	21373	Mve 21373-11264-21647	-43,016.79
0000014240	Warren Project moves		2007-07-31	15 10720	120	0006	11264	Mve 21373-11264-21647	43,016.79
0000014240	Warren Prolect moves		2007-07-31	16 10720	120	9000	11264	Mve 21373-11264-21647	-43,016.79
0000014240	Warren Project moves		2007-07-31	17 10720	120	9000	21647	Mve 21373-11264-21647	43,016.79
0000014240	Warren Project moves		2007-07-31	18 10720	120	9000	21372	Mve 21372-11264-21573	-10,616.00
0000014240	Warren Project moves		2007-07-31	19 10720	120	0006	11264	Mve 21372-11264-21573	10,616.00
0000014240	Warren Project moves		2007-07-31	20 10720	120	9000	11264	Mve 21372-11264-21573	-10,616.00
0000011210	Warren Project moves		2007-07-31	21 10720	120	0006	21573	Mve 21372-11264-21573	10,616.00
0000014240	Warren Project moves		2007-07-31	22 10720	120	0006	21573	Mve 21573-11264-21372	-11,640.13
0000014240	Warren Protect moves		2007-07-31	23 10720	120	9000	11264	Mve 21573-11264-21372	11,640.13
0000014240	Warren Project moves		2007-07-31	24 10720	120	9000	11264	Mve 21573-11264-21372	-11,640.13
0000014240	Warren Project moves		2007-07-31	25 10720	120	0006	21372	Mve 21573-11264-21372	11,640.13
0000014240	Warren Project moves		2007-07-31	26 10720	120	9000	21573	Mve 21573-11264-21375	-21,809.00
0000014240	Warren Project moves		2007-07-31	27 10720	120	9000	11264	Mve 21573-11264-21375	21,809.00
0000014240	Warren Project moves		2007-07-31	28 10720	120	0006	11264	Mve 21573-11264-21375	-21,809.00
0000014240	Warren Project moves		2007-07-31	29 10720	120	0006	21375	Mve 21573-11264-21375	21,809.00
0000014240	Warren Project moves		2007-07-31	30 10720	120	0006	21375	Mve 21372-5-11264-21573	-5,255.00
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			4	Line # Acct	Dent	Prod	Proj ID	Journal Line Description	Monetary Amount
Journal		Long Descr	Date	,	120	OUUO	21372	Mve 21372-5-11264-21573	-18,885.00
1 00000140040	Warren Project moves		2007-07-31	31 10/20	021	2000	11007	MAN 21372-5-11264-21573	24,140.00
	Warren Project moves		2007-07-31	32 10720	120	0006	11004	Mys 21372-5-11264-21573	-24,140.00
	Warren Project moves		2007-07-31	33 10720	021	0006	-1204	MVC 21372-5-11264-21573	24,140.00
	Warren Project moves		2007-07-31	34 10720	021	0000	21288	Mve 21388-11264-21663	-33,435.00
	Warren material moves		2007-08-31	1 10720	021	0000	41264	Mve 21388-11264-21663	33,435.00
0000014331	Warren material moves		2007-08-31	2 10720	120	0000	11264	Mve 21388-11264-21663	-33,435.00
0000014331	Warren material moves		2007-08-31	3 10720	120	0000	21663	Mve 21388-11264-21663	33,435.00
0000011331	Warren material moves		2007-08-31	4 10720	021	0000	21388	Mve 21388-11264-11266	-53,980.00
0000014331	Warren material moves		2007-08-31	5 10720	120	0000	11264	Mve 21388-11264-11266	53,980.00
0000014331	Warren material moves		2007-08-31	7 40720	120	0000	11264	Mve 21388-11264-11266	-53,980.00
0000014331	Warren material moves		2007-08-31	0 10720	120	0006	11266	Mve 21388-11264-11266	53,980.00
0000014331	Warren material moves		2007-08-31	0 10720	120	0006	21397	Mve 21397-11264-21663	-149,087.87
0000014331	Warren material moves		2007-00-31	10 10720	120	0006	11264	Mve 21397-11264-21663	149,087.87
0000014331	Warren matenal moves		2007-08-31	11 10720	120	0006	11264	Mve 21397-11264-21663	-149,087.87
0000014331	Warren material moves		2007-08-31	12 10720	120	0006	21663	Mve 21397-11264-21663	149,087.87
0000014331	Warren material moves		2007-00-31	1 10720	120	0006	21372	Mve fr 21372	-877,609.00
0000014729	Warren Material Moves		2007-11-30	2 40720	120	0006	11264	Mve fr 21372	877,609.00
0000014729	Warren Material Moves		2007-11-30		120	0006	11264	Mve fr 21372	-877,609.00
0000014729	Warren Material Moves		2007-11-30	4 10720	120	0006	11171	Mve fr 21372	56,488.00
0000014729	Warren Material Moves		2007-11-30	5 10720	120	0006	11288	Mve fr 21372	205,864.00
0000014729	Warren Material Moves		2007-11-30	6 10720	120	0006	11289	Mve fr 21372	7,279.00
0000014729	Warren Material Moves		2007-11-30	7 10720	120	0006	21465	Mve fr 21372	295,841.00
0000014729	Warren Material Moves		2007-11-30	8 10720	120	0006	21573	Mve fr 21372	31,301.00
0000014729	Warren Material Moves		2007-11-30	9 10720	120	9000	21576	Mive fr 21372	23,853.00
0000014729	Warren Material Moves		2007-11-30	10 10720	120	0006	21639	Mve fr 21372	18,988.00
0000014729	Warren Material Moves		2007-11-30	11 10720	`	0006	21644	Mve fr 21372	26,866.00
0000014729	Warren Matenal Moves		2007-11-30	12 10720	٠	0006	21647	Mive fr 21372	205,032.00
0000014729	Warren Material Moves		2007-11-30	13 10720	•	0006	21657	Mve fr 21372	6,097.00
0000014729	Warren Material Moves		2007-11-30	14 10720	120	0006	21373	Mve fr 21373	-202,137.00
0000014729	Warren Matenal Moves		2007-11-30	15 10720	•	0006	11264	Mve fr 21373	202,137,00
0000014729	Warren Material Moves		2007-11-30	16 10720	120	0006	11264	Mve fr 21373	-202,137.00
0000014729	Warren Material Moves		2007-11-30	17 10720	120	0006	11171	Mve fr 21373	00:315,71 00:308.00
0000014729	Warren Material Moves		2007-11-30	18 10720	•	0006	11212	Mve fr 21373	777 00
0000014729	Warren Material Moves Warren Material Moves		2007-11-30	19 10720	120	0006	11288	Mve fr 21373	

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Monetary	Amount	10,486.00	79,150.00	6,582.00	36,937.00	-672,972.00	672,972.00	-672,972.00	18,219.00	184,574.00	22,871.00	5,855.00	135,994.00	5,298.00	19,261.00	10,932.00	5,298.00	31,947.00	232,723.00	-570,322.00	570,322.00	-570,322.00	16,606.00	83,512.00	19,453.00	6,293.00	233,753.00	8,138.00	12,799.00	9,603.00	142,421.00	37,744.00	1,254,375.03	10,956.67	133,433.02	12,903.71 O
	Journal Line Description	Mve fr 21373	Mve fr 21373	Mve fr 21373	Mve fr 21373	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21375	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Mve fr 21376	Record AR for Warren GM Sub			
	Proj ID	11289	21465	21644	21647	21375	11264	11264	11171	11288	11289	21139	21465	21565	21573	21576	21591	21644	21647	21376	11264	11264	11171	11288	11289	21429	21465	21576	21591	21639	21647	21657	J0267	J0267	J0267	10267
	Prod	0006	0006	0006	0006	0006	0006	0006	0006	9000	0006	0006	9000	0006	0006	0006	0006	0006	0006	0006	9000	0006	0006	0006	0006	0006	0006	0006	0006	0006	0006	0006		1800	1000	1400
	Dept	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120		200	120	120
Line	# Acct	20 10720	21 10720	22 10720	23 10720	24 10720	25 10720	26 10720	27 10720	28 10720	29 10720	30 10720	31 10720	32 10720	33 10720	34 10720	35 10720	36 10720	37 10720	38 10720	39 10720	40 10720	41 10720	42 10720	43 10720	44 10720	45 10720	46 10720	47 10720	48 10720	49 10720	50 10720	1 14305	2 14305	4 14305	5 14305
	Date	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-11-30	2007-12-31	2007-12-31	2007-12-31	2007-12-31
	Long Descr	Warren Material Moves	Warren Material Moves	Warren Material Moves	Warren Material Moves	Warren Matenal Moves	Warren Material Moves	Warren Material Moves	Warren Matenal Moves	Warren Material Moves	Warren Matenal Moves	Warren Matenal Moves	Warren Material Moves	Warren Matenal Moves	Warren Material Moves	Warren Matenal Moves	Warren Material Moves	Warren Material Moves	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation														
	Journal	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014729	0000014947	0000014947	0000014947	0000014947

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Date 14 Act Doct Parall Doct Parall	Monetary Amount	53,285.10	19,017.37	13,086.10	-0.37	-731,597.18	-467,171.62	-78,631.30	-12,573.70	-6,777.98	-18,187.53	-232.32	-13,086.10	-35,889.63	-7,759.24	-54,801.72	-330.01	-4,178.69	-829.84	-11,235.63	-489.04	-31,270.26	-22,014.84	200,292.50	-35,400.00	-18,126.00	-18,126.00	-60,742.50	-3,224.00	-64,674.00	146,548.00	113,820.00	-260,368.00	
Line # Act Dept Prod 2007-12-31 6 14305 010 1800 JG 2007-12-31 7 14305 120 2200 JG 2007-12-31 7 14305 120 2200 JG 2007-12-31 10 42650 003 200 JG 2007-12-31 11 10720 120 9100 JG 2007-12-31 11 10720 120 9000 JG 2007-12-31 14 10720 120 9100 JG 2007-12-31 14 10720 120 9100 ZG 2007-12-31 14 10720 120 9100 ZG 2007-12-31 15 10720 120 910 ZG 2007-12-31 16 10720 120 910 ZG 2007-12-31 170720 120 910 ZG 2007-12-31 170720 120 910 ZG 2007-12-31 210720 120 910 ZG 2007-12-31 <t< td=""><td>Journal Line Description</td><td>Record AR for Warren GM Sub</td><td>Record AR for Warren GM Sub</td><td>Record AR for Warren GM Sub</td><td>Record AR for Warren GM Sub</td><td></td><td>Record AR for Warren GM Sub</td><td>Record AR for Warren GM Sub</td><td>WIP-Construction & Contract</td><td>To write off unusable Warren m</td><td>To write off unusable Warren m</td><td></td></t<>	Journal Line Description	Record AR for Warren GM Sub	Record AR for Warren GM Sub	Record AR for Warren GM Sub	Record AR for Warren GM Sub		Record AR for Warren GM Sub	WIP-Construction & Contract	To write off unusable Warren m	To write off unusable Warren m	To write off unusable Warren m																							
Date # Acct Dept 2007-12-31	Proj ID	J0267	J0267	J0267		0574X	0574X	21394	21394	21394	21394	21394	21394	21394	21394	21395	21395	21395	21395	21395	21395	21394	21395		21369	21372	21373	21375	21376	21392	21663	11267	21397	
Date # Acct 2007-12-31 6 14305 17 2007-12-31 7 14305 17 2007-12-31 10 42650 10 2007-12-31 11 10720 11 2007-12-31 12 10720 11 2007-12-31 13 10720 11 2007-12-31 14 10720 11 2007-12-31 15 10720 11 2007-12-31 15 10720 11 2007-12-31 16 10720 11 2007-12-31 15 10720 11 2007-12-31 15 10720 11 2007-12-31 17 10720 11 2007-12-31 22 10720 11 2007-12-31 24 10720 11 2007-12-31 26 10720 11 2007-12-31 26 10720 11 2007-12-31 26 10720 11 2007-12-31 26 10720 11 2007-12-31 26 10720 11 2007-12-31 26 10720 11 2007-12-31 3 10720 11 2007-12-31 3 10720 11 2007-12-31 8 10720 11 2007-12-31 8 10720 11 2007-12-31 8 10720 11	Prod	1800	2200	7400		9000	9100	1000	1400	1800	2200	4801	7400	9000	9100	1000	1400	1800	2200	4801	0006	1800	1800		9000	0006	0006	9000	9000	9000	9000	0006	0006	
Date # # 2007-12-31	Dept	010	120	120	003	120	120	120	120	200	120	120	120	120	120	120	120	200	120	120	120	010	010	003	120	120	120	120	120	120	120	120	120	
ent and write off work		6 1,	7 14305	9 14305	10 42650	11 10720						17 10720	18 10720	19 10720	20 10720	21 10720			24 10720	25 10720	26 10720	27 10720	28 10720	1 42650		3 10720	4 10720				8 10720	9 10720	10 10720	
ent and write off	Date	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	
Journal JOUR JOUR JOUR JOUR JOUR JOUR JOUR JOUR	Long Descr	To record received to relation to the GM Substation	To record receivable relation to the CM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To record receivable relating to the GM Substation	To write off unusable Warren material	•	•								

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	Long Descr	Date	Line # Acct	Dept	Prod	Proj ID	Journal Line Description	Amount
	Warren-to record remaining receivable per settlement and write off work	2007.12.31	2 14305	120	1000	J0267	Record Warren receivable	695,193.85
0000014954	order palance (excluding fraterial) Warren-to record remaining receivable per settlement and write off work) C		4000	10267	Record Warren receivable	54.204.15
0000014954	order balance (excluding matenal) Warren-to record remaining receivable per settlement and write off work	2007-12-31	3 14303		200	10700		0.00
0000014954	order balance (excluding material)	2007-12-31	4 14305	120	2200	J0267	Record Warren receivable	114,251.50
0000014954	Waffen-to rectut remaining receivable per semicine and miss of more paralance (sectleding material)	2007-12-31	5 14305	120	1400	J0267	Record Warren receivable	28,082.02
0000014954	Warren-to record remaining receivable per sementaria and miss of more order balance (excluding material)	2007-12-31	6 14305	120	7400	10267	Record Warren receivable	-286,665.91
0000014954	Warren-to record remaining receivable per settlement and white on work order balance (excluding material)	2007-12-31	7 42650	003			Record Warren receivable	2,440,506.37
0000014954	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	8 10720	120	4801	0613E	Record Warren receivable	-143,150.00
0000014954	able per settlement and write off	2007-12-31	9 10720	120	1000	21369	Record Warren receivable	-411.38
00000114954	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	10 10720	200	1800	21369	Record Warren receivable	-31.60
0000014954	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	11 10720	010	1800	21369	Record Warren receivable	-217.78
0000014954	able per settlement and write off	2007-12-31	12 10720	120	2200	21369	Record Warren receivable	-362.67
0000014954	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	13 10720	120	1000	21370	Record Warren receivable	-61,536.04
000001100	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	14 10720	120	1400	21370	Record Warren receivable	-4,057.46
0000011351	able per settlement and write off	2007-12-31	15 10720	200 (1800	21370	Record Warren receivable	-4,835.98
0000040064	Warren-to record remaining receivable per settlement and write off work preservation (exclinition material)	2007-12-31	16 10720	010	1800	21370	Record Warren receivable	-26,725.39
+00410000	Warrento record remaining receivable per settlement and write off work	2007-12-31	17 10720	120	2200	21370	Record Warren receivable	-12,455.10
0000014954	Vider balance (excluding material) Warrento record remaining receivable per settlement and write off work	2007-12-31	18 10720		4801	21370	Record Warren receivable	-274,226.33
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	19 10720		7400	21370	Record Warren receivable	-4,281.02
0000014954	able per settlement and write off	2007-12-31	20 10720) 120	1000	21371	Record Warren receivable	-32,806.47
0000014954	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	21 10720) 120	1400	21371	Record Warren receivable	-779.97

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icular Serina	Long Descr	Date	Line #	Acct D	Dept	Prod	Proj 1D	Journal Line Description	Monetary
	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	22 10720	720 007		1800 2	21371	Record Warren receivable	-2,512.12
	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	23 10720	720 010		1800 2	21371	Record Warren receivable	-15,517.76
	Warren-to record remaining receivable per settlement and write off work order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	24 10720	720 120		2200 2	21371	Record Warren receivable	-5,591.70
	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	25 10720				21371	Record Warren receivable	-223,894.96
	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	26 10720				21371	Record Warren receivable	-130,201.63
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	27 10720				713/1	Record Wallen receivable	30.120,100-
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	28 10/20				21372	Record Wallett teceivable	20.004.0
0000014954	order balance (excluding material) Marren-to record remaining receivable per settlement and write off work	2007-12-31	29 10720	720 120		1400	213/2	Record warren receivable	t0:0t%
	order balance (excluding material)	2007-12-31	30 10720	720 007		1800	21372	Record Warren receivable	-258,64
	Warren-to record remaining receivable per semement and which or conditions order balance (excluding material)	2007-12-31	31 10720	720 010		1800	21372	Record Warren receivable	-1,437.96
0000014954	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	32 10720	720 120		2200	21372	Record Warren receivable	-968.50
0000014954	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	2007-12-31	33 10720	720 120		7400 ;	21372	Record Warren receivable	17,348.96
	Warren-to record remaining receivable per settlement and write off work	2007-12-31	34 10720	720 120		1000	21373	Record Warren receivable	-76,047.01
0000014954	order balance (exchange material). Warren-to record remaining receivable per settlement and write off work						04070	Occupy Marran receivable	-3 926 56
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	35 10720				0 0 0	Necord Waller receivable	5 070 8d
0000014954	order balance (excluding matenal) Warren-to record remaining receivable per settlement and write off work	2007-12-31	36 10720				213/3	Record Warren receivable	10.0.0.0.0.
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	37 10720				213/3	Record warren receivable	-32,171,30
0000014954	order balance (excluding material) Marran to record remaining receivable ner settlement and write off work	2007-12-31	38 10720	120 120		2200	21373	Record Warren receivable	72,000,00
0000014954	order balance (excluding materials)	2007-12-31	39 10720	1720 120		4801	21373	Record Warren receivable	-229,813.30
	Wallell-to recold remaining receivable per sewicinem and mine of more order balance (excluding material)	2007-12-31	40 10720		120 7	7400	21373	Record Warren receivable	-2,862.11
0000014954	Warren-to record remaining receivable per settlement and write on work order balance (excluding material)	2007-12-31	41 10720		120 1	1000	21374	Record Warren receivable	-35,116.60

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Monetary Amount	-126.02	-2,678.93	-14,356.41	-7,067.47	-56,885.08	-17,341.54	-6,300.00	-128,800.00	-2,775.37	-214.37	-1,275.70	-310.50	-142.98	-111 GRE 03	20.000.	70.448.8-	-9,121.6/	-44,993.47	-18,174.23	-201,170.12	-2,450.98
Journal Line Description	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Connect 10 terror controller	Record availer lecelyable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable
Proj ID	21374	21374	21374	21374	21374	21374	21374	21374	21375	21375	21375	21375	21375		213/6	21376	21376	21376	21376	21376	21376
Prod	1400	1800	1800	2200	4801	7400	7438	9200	1000	1800	1800	2200	7400	000	0001	1400	1800	1800	2200	4801	7400
Dept	120	200	010	120	120	120	075	120	120	200	010	120	120		021	120	200	010	120	120	120
Line # Acct	42 10720	43 10720	44 10720	45 10720	46 10720	47 10720	48 10720	49 10720	50 10720	51 10720	52 10720	53 10720	54 10720		55 10720	56 10720	57 10720	58 10720	59 10720	60 10720	61 10720
Date	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31		2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31
Long Descr	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write oif work order balance (excluding material)	Warren-to record remaining receivable per settlement and write on work order balance (excluding material)	varients record can aming recorded by the control order balance (excluding maternal) Marranta record remaining recorded her settlement and write off work	order balance (excluding a statement and write off work	order balance (excluding material)	Warren-to record remaining receivable per sementers and white on more order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work	order balance (excluding materiar) Warren-to record remaining receivable per settlement and write off work	order balance (excluding matenal) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material)			Warren-to record remaining receivable per settlement and wine on work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)
Journal	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954		0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954

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Monetary	-114,769.58	-8,699.90	-51,494.51	-22,792.37	-352,063.59	-26,916.31	-5,872.00	-1,016,513.78	-375.59	-29.65	-184.06	-253.66	-108,679.95	-6,779.32	7	-6,384.74	-43,821.74	-17,326.69	-375,662.28	338,550.33	-33,136.87
Journal Line Description	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable		Kecord Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable
Proj ID	21377	21377	21377	21377	21377	21377	21377	21377	21378	21378	21378	21378	21379	21379		21379	21379	21379	21379	21379	21380
Prod	1000	1800	1800	2200	4801	7400	7438	9200	1000	1800	1800	2200	1000	1400	0	38	1800	2200	4801	7400	1000
Dept	120	200	010	120	120	120	075	120	120	200	010	120	120	120	!	200	010	120	120	120	120
Line # Acct	62 10720	63 10720	64 10720	65 10720	66 10720	67 10720	68 10720	69 10720	70 10720	71 10720	72 10720	73 10720	74 10720	75 10720		76 10720	77 10720	78 10720	79 10720	80 10720	81 10720
Date	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31		2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31
Long Descr	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to recold remaining receivable per semennent and wine on work order behavior sectuality and write off work whereast and write off work	Warren-to record remaining receivable per settlering and write oil work order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material) Warren-to record remaining receivable ner settlement and write off work	order balance (excluding received a ner settlement and write off work	order balance (excluding material) Warmen to cooled committee accounting accounting and write off work	Walferto begon remaining receivable per semembring and mile of mon order balance (excluding material). Warnen-to record remaining receivable per settlement and write off work	order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material) Marran to record remaining receivable per settlement and write off work	order balance (excluding material)	Warren-to record remaining receivable per setuering allo wine on work order balance (excluding material)	vvarien-to record remaining receivable per semement and wine on order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work ander balance (exclinition material)
Journal	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	0000014954	:	0000014954	0000014954	0000014954	0000014954	0000014954	0000014054

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Journal	Long Descr	Date	Line # Acct	t Dept	Prod	Proj ID	Journal Line Description	Monetary
	Warren-to record remaining receivable per settlement and write off work			ı				1
0000014954	order balance (excluding material)	2007-12-31	82 10720	120	1400	21380	Record Warren receivable	-1,5/5.53
	Warren-to record remaining receivable per settlement and write off work	2007 42 24	03 40700	700	1800	213BD	Record Warren receivable	-2.544.03
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	7007	2701 60		200			
0000014954	order balance (excluding material)	2007-12-31	84 10720	010	1800	21380	Record Warren receivable	-14,050.95
	Warren-to record remaining receivable per settlement and write off work							
0000014954	order balance (excluding material)	2007-12-31	85 10720	120	2200	21380	Record Warren receivable	-4,971.02
	Warren-to record remaining receivable per settlement and write off work				,			40.004
0000014954	order balance (excluding material)	2007-12-31	86 10720	120	4801	21380	Record Warren receivable	-19,067.38
	Warren-to record remaining receivable per settlement and write off work				4	(20 707
0000014954	order balance (excluding matenal)	2007-12-31	87 10720	120	7400	21380	Record Warren receivable	110,404.33
	Warren-to record remaining receivable per settlement and write off work				0	040		00 440 450
0000014954	order balance (excluding material)	2007-12-31	88 10720	02.1	2200	71380	Kecura wallell lecelvable	07:44:57
	Warren-to record remaining receivable per settlement and write off work	70 07 1000	00000		000	04000	Docord Morron receiption	-811 63
0000014954	order balance (excluding material)	2007-12-31	89 10/20	120	200	21388	Record wallel lecelvable	20.1.0
	Warren-to record remaining receivable per settlement and write off work	; ;	0		9	070		A5 34
0000014954	order balance (excluding material)	2007-12-31	90 10/20	200	1800	21388	Record Wallell lecelvable	5
	Warren-to record remaining receivable per settlement and write off work				9	040		100 37
0000014954	order balance (excluding material)	2007-12-31	91 10720	010	1800	21388	Record Warren receivable	130.37
	Warren-to record remaining receivable per settlement and write off work							040
0000014954	order balance (excluding material)	2007-12-31	92 10720	120	2200	21388	Record Warren receivable	-212.93
	Warren-to record remaining receivable per settlement and write off work				,			
0000014954	order balance (excluding matenal)	2007-12-31	93 10720	120	9100	21388	Record Warren receivable	00.008,1-
	Warren-to record remaining receivable per settlement and write off work					4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000
0000014954	order balance (excluding material)	2007-12-31	94 10720	120	1000	21389	Record Warren receivable	70.006,12-
	Warren-to record remaining receivable per settlement and write on work		i d		0077	000	October 18 (approximately)	304 69
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	95 10/20 95 10/20	120	1400	71389	Record Walfell Tecelvable	00:00
0000044054	order halance (excluding material)	2007-12-31	96 10720	200 (1800	21389	Record Warren receivable	-1,641.93
100000	Warren-to record remaining receivable per settlement and write off work							
0000014954	order balance (excluding material)	2007-12-31	97 10720	010	1800	21389	Record Warren receivable	-10,649.04
	Warren-to record remaining receivable per settlement and write off work							
0000014954	order balance (excluding material)	2007-12-31	98 10720	120	2200	21389	Record Warren receivable	-1,570.80
	Warren-to record remaining receivable per settlement and write off work							
0000014954		2007-12-31	99 10720	120	4801	21389	Record Warren receivable	-22,918.75
	Warren-to record remaining receivable per settlement and write off work	:				(27 073 4
0000014954	order balance (excluding material)	2007-12-31	100 10720	120	2001	21390	Record Warrell Lecelvable	1,316,12
0000014954	Warren-to record remaining receivable per semement and white on work order balance (excluding material)	2007-12-31	101 10720	200 0	1800	21390	Record Warren receivable	-115.01

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Monetary Amount	-765.12	i.	-841.85	-3.25	000	00.000,62-	-1,067.57		-43.09	.83 OO		-443.54	700	-201.72	at ana	-080.10	30 700 05	04,163,30-	-212.65		-2,431.07	70000	-14,700.31	-4.148.96		-41,577.71	1000	-/32.18	A 888	00.000-	-40.92		-243.77
Journal Line Description	Record Warren receivable		Record Warren receivable	Record Warren receivable		Record Warren receivable	Record Warren receivable		Record Warren receivable	Occasion marrow of the Color	Necety Waller Cockets	Record Warren receivable		Record Warren receivable		Record Warren receivable	(H) (1) (1) (1) (1) (1) (1)	Record warren receivable	Poord Warren receivable	Nettin Wallett Tetervatio	Record Warren receivable		Record Warren receivable	Record Warren receivable		Record Warren receivable		Record Warren receivable		Record Warren receivable	Record Warren receivable		Record Warren receivable
Proj ID	21390		21390	21390	1	21390	21391		21391	10000	18617	21391		21391		21391	00070	78817	24302	76017	21392	4	21392	21302	200	21392		21392	04.00	21393	21393		21393
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Acct	102 10720	2	103 10720	104 10720		105 10720	106 10720		107 10720	0000	108 10720	109 10720		110 10720		111 10720	1	112 10720	40400	02/01 21	114 10720		115 10720	416 40720	07 70	117 10720		118 10720		119 10720	120 10720	1	121 10720
Line #	102	70	103	104		105	106	2	107																								
Date	9007-19.31	10-71-1007	2007-12-31	2007-12-31		2007-12-31	2007-12-31	1004	2007-12-31		15-21-7002	2007-12-31		2007-12-31		2007-12-31		2007-12-31	7000	2007-12-31	2007-12-31		2007-12-31	40 04 40 04	15-21-1002	2007-12-31		2007-12-31		2007-12-31	2007-12-31		2007-12-31
Long Descr	Warren-to record remaining receivable per settlement and write off work	order balance (exciruling material) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material)	Warren-to record remaining receivable per semeriferit and write on work order halance (excluding material)	Warren-to record remaining receivable per settlement and write off work	order balance (excluding material)	Warren-to record remaining receivable per settlement and write on work	order barance (excluding material) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work	order balance (excluding material)	order balance (excluding material)				order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work	order balance (excluding material)		order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material)			Warren-to record remaining receivable bei seulemem and wine on	order balance (excluding material) Marren-to record remaining receivable per settlement and write off work	order halance (excluding material)		order balance (excluding material)	-	order balance (excluding material)	Warren-to record remaining receivable per settlerifetit and write on work		order balance (excluding material)
Journal		0000014954	0000014954	0000014954		0000014954	7 # 407 7 400000	0000014854	0000014954		0000014954	0000014954	0000011001	0000014954		0000014954		0000014954		0000014954	0000014954	20000	0000014954		0000014954	0000014954		0000014954		0000014954		0000014954	0000014954

		Ç	Line	ָרָם מַּ	Q	Proi	Journal Line Description	Monetary
Journal	Long Descr	Date	١	1				
4.000	Warren-to record remaining receivable per settlement and write off work	2007-12-31	122 10720	120	1000	21397	Record Warren receivable	-1,485.28
0000014834	Varien to record remaining receivable per settlement and write off work	: : : :			•			400 7E
0000014954	order balance (excluding material)	2007-12-31	123 10720	200	1800	21397	Record warren receivable	-108.70
	Warren to record remaining receivable per settlement and write off work	10 07 10 04	104 40700	5	1800	21307	Record Warren receivable	-641.53
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	16-71-/007	124 101 20	5	200	2		
00000014954	order balance (excluding material)	2007-12-31	125 10720	120	2200	21397	Record Warren receivable	-156.18
	Warren-to record remaining receivable per settlement and witte on work	70 07 1000	406 40700	200	0400	21307	Record Warren receivable	-73.92
0000014954	order balance (excluding material) Marren-to record remaining receivable per settlement and write off work	7007	07/01 071	8	3	16514		
0000014954	order balance (excluding material)	2007-12-31	127 10720	120	1000	21398	Record Warren receivable	-27,058.34
	Warren-to record remaining receivable per settlement and write off work							0
0000014954	order balance (excluding material)	2007-12-31	128 10720	200	1800	21398	Record Warren receivable	-2,U51.29
	Warren-to record remaining receivable per settlement and write off work				1	4		40 700 0A
0000014954	order balance (excluding material)	2007-12-31	129 10720	010	1800	21398	Record Warren receivable	-14,723.04
	Warren-to record remaining receivable per settlement and write off work				6	0		0 077 63
0000014954	order balance (excluding material)	2007-12-31	130 10720	120	2200	21398	Record warren receivable	50.112,2-
	Warren-to record remaining receivable per settlement and write off work			4				7 950 00
0000014954		2007-12-31	131 10720	120	4801	21398	Record yvarren receivable	00.000, /-
	Warren-to record remaining receivable per settlement and write off work					1		70 67
0000014954		2007-12-31	132 10720	120	7400	21398	Record Warren receivable	/c.U
	Warren-to record remaining receivable per settlement and write off work							200
0000014954	order balance (excluding material)	2007-12-31	133 10720	120	1000	21531	Record Warren receivable	16.012-
	Warren-to record remaining receivable per settlement and write off work					,		70
0000014954		2007-12-31	134 10720	200	1800	21531	Record Warren receivable	-10.49
	Warren-to record remaining receivable per settlement and write off work				4			148 AE
0000014954	order balance (excluding material)	2007-12-31	135 10720	010	1800	21531	Record Warren receivable	110.43
	מחופ לבו פבותבווופווו מווס אווופ סוו	40 04	496 40790	120	1000	21532	Record Warren receivable	-13.414.32
0000014954	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work	2007-12-31	130 107		3	100		
0000014054	order balance (excluding material)	2007-12-31	137 10720	200	1800	21532	Record Warren receivable	-1,004.07
10000	Warren-to record remaining receivable per settlement and write off work						:	1
0000014954		2007-12-31	138 10720	010	1800	21532	Record Warren receivable	-6,675.23
	Warren-to record remaining receivable per settlement and write off work				1			400 400
0000014954	order balance (excluding material)	2007-12-31	139 10720	120	2200	21532	Record Warren receivable	-1,024.33
	Warren-to record remaining receivable per settlement and write oil work	2007 49.34	140 40720	120	4804	21532	Record Warren receivable	-5.887.25
0000014954	order balance (excluding material) Morron to record remaining receivable her settlement and write off work	10-71-1007	07/01/04/		2	1		•
0000014954	order balance (excluding material)	2007-12-31	141 10720	120	1000	21536	Record Warren receivable	-934.90

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Monetary	Amount	-68.81	-447.27	0	-201.12	-581.03	-41.96	-256.05	-12,531.06	88.88-		-941.24		-5,301.65	.1 275 43	i	-3,388.00	-280.20	o o	-20.82	-140.45	299.547.13	-10.521.25	-1 011 75	42 14	000	-322.48	-14,249.63	-141.56	-2,796.34
	Journal Line Description	Record Warren receivable	Record Warren receivable		Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable	Record Warren receivable		Record Warren receivable		Record Warren receivable	Record Marran receivable		Record Warren receivable	Record Warren receivable		Record Warren receivable	Record Warren receivable	Record Warren receivable	My 1 ahor fr. J0258 to Dept 036	My I abor fr 10258 to Dant 037	My I abor fr 10258 to Dent 071		My Labor if JU258 to Uept U/1	Mv Labor fr J0258 to Dept 075	Mv Labor fr J0258 to Dept 121	Mv Labor fr J0258 to Dept 121
	Proj ID	21536	21536	6	21536	21629	21629	21629	11128	11128		11128		11128	11408	27.	11128	11200	(11200	11200	30267	.10258	เกวรล	10258	0000	30258	J0258	10258	J0258
	Prod	1800	1800	ć	2200	1000	1800	1800	1000	1400	3	1800		1800	2200	7077	4801	1000		1800	1800	1800	1000	1400	1000	2 2	1400	1000	1000	1000
	Dept	200	010	6	120	120	200	010	120	120	ì	200		010	120	2	120	120	!	28	010	010	036	037	5 6		071	075	120	121
Φ	# Acct	142 10720	143 10720		144 10720	145 10720	146 10720	147 10720	148 10720	149 10720	27121	150 10720		151 10720	150 10730	104 10120	153 10720	154 10720		155 10720	156 10720	157 14305	1 14305	2 1/20E	3 14305	2007	4 14305	5 14305	6 14305	7 14305
	Date	2007-12-31	2007-12-31		2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007.42.34	10-31-1007	2007-12-31		2007-12-31	1007 12 24	10-21-1002	2007-12-31	2007-12-31		2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007 12 24	2007-12-31	10-21-1002	2007-12-31	2007-12-31	2007-12-31	2007-12-31
	Long Descr	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)	Warren-to record remaining receivable per settlement and write off work order balance (excluding material)		order balance (excluding matenal) Warren-to record remaining receivable per settlement and write off work	order balance (excluding material) Warren-to record remaining receivable per settlement and write off work			_	Warren-to record remaining receivable per settlement and write off work	Warren-to record remaining receivable per settlement and write off work		Warren-to record remaining receivable per settlement and write off work			Order barance (excluding materiar) Warren-to record remaining receivable per settlement and write off work				order balance (excluding matenal) Warren-to record remaining receivable per settlement and write off work		order halance (excluding material)		•	ľ		•		To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258
	Journal	0000014954	0000014954		0000014954	0000014954	0000014954	0000014954	0000014954	A 400000	0000014934	0000014954		0000014954	4704 40000	0000014934	0000014954	00000014954		0000014954	0000014954	0000014054	0000014004	00000	0000015010	010010000	0000015010	0000015010	0000015010	0000015010

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Monetary Amount	-1,577.00	-11,135.83	-2,255.29	-340.84	-1,044.22	-5,662.04	-4,736.29	-3,993.61	-332.54	-20,208.01	-965.85	1,011.75	2,937.90	11,135.83	340.84	5,662.04	4,736.29	92.14	322.48	10,521.25	14,249.63	1,577.00	2,255.29	1,044.22	332.54	965.85	75.67	1,140.79	758.69	31.01	1,987.45	376.87	6,093.74	2,990.33	45.45t 4A.42t A.C.
Mo Journal Line Description Ar	W/off 2006 Labor from J0258	Mv Labor fr J0258 to Dept 122	N/off 2006 Labor from J0258	Wv Labor fr J0258 to Dept 123	W/off 2006 Labor from J0258	Mv Labor fr J0258 to 145-0260A	Mv Labor fr J0258 to 145-0260A	Mv Ben Alloc from J0258	N/off 2006 Ben Alloc fr J0258	Mv Ben Alloc from J0258	W/off 2006 Ben Alloc fr J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	Move Labor from J0258	//off 2006 Labor from J0258	Woff 2006 Labor from J0258	W/off 2006 Labor from J0258	W/off 2006 BenAlloc from J0258	W/off 2006 BenAlloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258	Mv Ben Alloc from J0258
Proj ID	J0258 W	J0258 M	J0258 W	J0258 M	J0258 M	J0258 M		J0258 M	J0258 W	J0258 M	J0258 W	Σ	Σ	Σ	Σ	0260A M	0260A M	Σ	Σ	N	2	S	S	S	5	S	Σ	2	0260A M	×	N	Σ	Σ	0260A M	Σ
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Dept	121	122	122	123	123	145	145	200	200	010	010	037	121	122	123	145	145	071	071	920	075	121	122	123	200	010	200	200	200	200	200	010	010	010	010
Line # Acct	8 14305	9 14305	10 14305	11 14305	12 14305	13 14305	14 14305	15 14305	16 14305	17 14305	18 14305	19 16300	20 56000	21 56000	22 56000	23 56200	24 56200	25 55700	26 55700	27 92000	28 92000	29 42650	30 42650	31 42650	32 42650	33 42650	34 16300	35 56000	36 56200	37 55700	38 92000	39 16300	40 56000	41 56200	42 55700
Date	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31
Long Descr	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258	To move or write off vanous Warren wrap-up costs from J0258	To move or write off various Warren wrap-up costs from J0258
Journal	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	00000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010	0000015010

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Monetary Amount	10,592,63	2,049.02	-2,049.02	-164,256.88	-167,891.70	332,148.58	-197.60	-212.48	-121.44	-412.94	-12.98	-848.20	-4,771.80	410.08	412.94	848.20	4,7771.80	121.44	12.98	-733.45	-92.60	-98.27	229.60	602.12	92.60	5,611.33	-96,251.58	90,640.25	-17.78	-74.22	1,439.00	-36,151.77	34,804.77	-19,131.40	19,131.40
I Journal Line Description	My Ren Alloc from .10258	W/off 2006 BenAlloc fr J0258	W/off 2006 BenAlloc fr J0258	W/off Consulting Chgs fr J0258	W/off Cont Labor Chgs fr J0258	W/o J0258 Consultg/Contr Labor	Mv EK Veh Exps from J0258	Mv EK Veh Exps from J0258	W/off 2006 EK Veh Chg fr J0258	Mv EK Veh Exps from J0258	W/off 2006 EK Veh Chg fr J0258	Mv EK Veh Exps from J0258	Mv EK Veh Exps from J0258	Mv EK Veh Exps from J0258	Mv EK Veh Exps from J0258	Mv EK Veh Exps from J0258	Mv EK Veh Exps from J0258	W/off EK Veh Chgs fr J0258	W/off EK Veh Chgs fr J0258	Mv Meal Chgs from J0258	W/off 2006 Meals from J0258	Mv Meal Chgs from J0258	Mv Meal Chgs from J0258	Mv Meal Chgs from J0258	W/off 2006 Meals from J0258	W/o Matl Pr Diff from J0258	W/o Matl Pr Diff from J0258	W/o Mati Pr Diff from J0258	W/off Misc Exps from J0258	W/off Misc Exps from J0258	W/off Misc Exps from J0258	W/off Misc Exps from J0258	W/off Misc Exps from J0258	Mv Storage Cont Costs to 21465	Mv Storage Cont Costs fr J0258
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Date	2007 40 24	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31	2007-12-31
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V. CIVIL PENALTY

- 7. **Fixed Penalty Payment.** EKPC shall make six annual payments of \$1,900,000.00 ("Fixed Penalty Payment"), totaling \$11,400,000.00, as follows:
 - a. Within 30 Days of the Effective Date of this Consent Decree, EKPC shall pay as a civil penalty the sum of \$1,900,000.00 to the United States.
 - b. Beginning one year from the date on which EKPC is required to make the payment in the preceding subparagraph (a), and annually thereafter, EKPC shall make five additional Fixed Penalty Payments of \$1,900,000.00 each to the United States.
- 8. Contingent Penalty Payment. In addition to the Fixed Penalty Payments described in Paragraph 7, and subject to the limits set forth in this Paragraph, EKPC shall pay an additional sum to the United States as a civil penalty, for a period of five years, based on audited financial statements for the years 2008 through 2012 (each a "Contingent Penalty Payment"). The amount of these Contingent Penalty Payments shall be the sum of the Level A and Level B Penalty Payments, and shall be calculated as follows:
 - a. Level A Penalty Payment. In each year that EKPC achieves a TIER exceeding 1.10, EKPC shall pay to the United States, in addition to the Fixed Penalty Payment, 14.0 percent of the difference between the actual Audited Net Margin, or the Net Margin required to achieve a TIER of 1.20, whichever is less, and the Net Margin required to achieve a 1.10 TIER.
 - b. Level B Penalty Payment. In each year that EKPC achieves a TIER exceeding 1.20, EKPC shall pay to the United States, in addition to the

Fixed Penalty Payment and the Level A Payment, 20.0 percent of the difference between the actual Audited Net Margin and the Net Margin required to achieve a 1.20 TIER.

c. Contingent Penalty Due Dates. Contingent Penalty Payments shall be made on or before April 15 of each year, beginning April 15, 2009, and continuing until April 15, 2013.

A sample calculation of the Contingent Penalty Payment using the formula above is provided in Appendix A. In the event that in any given Fiscal Year EKPC does not achieve a TIER exceeding 1.10 or if its DSC is below 1.00, EKPC will have no Contingent Penalty Payment obligation for that year, but will remain obligated to pay the Fixed Penalty described above in Paragraph 7. If payment of a Contingent Penalty Payment in a given year would cause EKPC's DSC Ratio to fall below 1.00, the Contingent Penalty Payment calculated in accordance with this Paragraph shall be reduced by the amount necessary to allow EKPC to achieve a DSC Ratio of 1.00. Any such Contingent Penalty Payment reduction in a year required to obtain a DSC Ratio of 1.00 shall not reduce, eliminate or affect, in any way, either the Fixed Penalty Payment in Paragraph 7, or the Contingent Penalty Payment obligation in any other year. EKPC shall not schedule the retirement of Long-Term Debt or take any other action predominantly for the purpose of achieving a DSC Ratio below 1.00 to avoid a Contingent Penalty Payment in a given year.

9. The total Contingent Penalty Payment annually or cumulatively is not limited in any manner, and EKPC agrees that the forbearance evidenced in this agreement is adequate consideration for this commitment. Any net accounting expense associated with the Fixed Penalty Payment described above in Paragraph 7 shall not be taken into account for purposes of

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 97

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 97. List by account the Company's annual O&M expenses for the ten years ending 2007, plus 2008 to date. For each account having a variance over the prior year exceeding 10%, explain the cause of such variance, listing and describing each significant causative item and the associated dollar amount.

Response 97. Please see the information provided on the enclosed CD. Please note that information for 2008 is not available.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 98

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 98. List and describe any and all penalties and fines in the test year and the preceding three years. Indicate in which account each such item was recorded.

Response 98. In 2005, following the second EPA lawsuit against EKPC, EKPC recorded a liability and assessment of \$32,555,000. When the lawsuit was settled in 2007 for less than that amount, the difference of \$9,443,000 was recognized as income (credit to account 42630).

Under the terms of the NSR Consent Decree, in 2007 EKPC paid \$750,000 in civil penalties to the EPA.

Under the terms of the Acid Rain Consent Decree, EKPC must make six annual payments of \$1,900,000 ("Fixed Penalty Payment") totaling \$11,400,000. The Cooperative made the first installment of this fixed penalty payment in December 2007; the second, in December 2008.

In addition to the Fixed Penalty Payment, the Cooperative is subject to a Contingent Penalty Payment if certain financial ratios are achieved for a period of five years, based on audited financial statements for the years 2008 through 2012.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08

REQUEST 99

RESPONSIBLE PERSON:

Robert M. Marshall

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 99. List all produc

List all productivity savings expected to be realized by the

Company as a result of increased employee experience.

Response 99.

A productivity savings analysis has not been performed.

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ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 100

RESPONSIBLE PERSON:

Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 100. List each facility, location and asset which is included as rental expense. For each item include a description, the annual or monthly rental rate, the account and amount included in the base and test year expense.

Response 100. Please se

Please see page 2 of this response.

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

<u>Description</u>	Monthly Rent	Account	Base Year Expense	Test Year Expense
Lease of TVA's Summer Shade-Green River 161kV Transmission line	10,114.07	56700	111,255	121,369
Lease of one circuit of the Louisville- TVA 161kV circuits from LG&E's Blue Lick Substation	27,075.00	56700	324,900	324,900
Totals			436,155	446,269

ATTORNEY GENERAL'S REQUESTS FOR INFORMATION DATED 12/16/08 REQUEST 101

RESPONSIBLE PERSON: Frank J. Oliva/Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 101. Please refer to the response to PSC Request 4 from the informal conference concerning the regulatory asset relating to unrecovered Spurlock 4 revenues.

Request 101a. Please provide the calculations and supporting workpapers underlying each amount shown on page 2 of the attachment. Provide these in Excel format with all formulae and links intact.

Response 101a. The calculations and supporting workpapers are provided in Excel format on the enclosed CD.

Request 101b. In the case of depreciation expense, show the plant balances by account, along with the depreciation rate used. Explain the derivation of the depreciation rates if they are not the already approved rates.

Response 101b. Please see page 3 of this response.

Request 101c. Please reconcile the \$10.15 million in costs shown in the response with the \$10.5 million regulatory asset request described at line 5, page 3 of Mr. Seelye's testimony regarding the need for the asset. Fully explain the differences.

Response 101c. The \$10.15 million referenced in PSC Request 4 from the informal conference is a schedule of the estimated costs of Spurlock 4 for April and May 2009. The \$10.5 million regulatory asset request described at line 5, page 3 of Mr. Seelye's testimony is the total April-May 2009 EKPC Member revenue differential between current rates (\$143.8 million) and proposed rates (\$154.3 million).

Request 101d. Please provide the calculation and supporting workpapers underlying the \$10.5 million regulatory asset amount described at line 5, page 3 of Mr. Seelye's testimony regarding the need for the asset. Provide these in Excel format with all formulae and links intact.

Response 101d. The requested calculation and supporting workpapers are provided in Excel format on the enclosed CD.

Account	April 2009 Balance	Ending Depreciation Date			
			10600	\$528,088,436	6/30/2049

Both the Commission and RUS approved the 2005 Depreciation Study. The study assigned a 40-year life to the Gilbert Unit (Spurlock 3) with depreciation ending midyear. Since Spurlock 4 is an identical unit, EKPC will use a 40-year life, with depreciation ending mid-year 2049, which equals 483 periods.