

 $Kentucky \cdot Ohio \cdot Indiana \cdot Tennessee \cdot West virginia$

Mark David Goss (859) 244-3232 MGOSS@FBTLAW.COM

July 22, 2010

RECEIVED

Mr. Jeffrey Derouen
Executive Director
Public Service Commission
P. O. Box 615
211 Sower Boulevard
Frankfort, KY 40602

JUL 2 2 2010

PUBLIC SERVICE COMMISSION

Re: PSC Case No. 2010-00167

Dear Mr. Derouen:

Please find enclosed for filing with the Commission in the above-referenced case, an original and ten copies of the responses of East Kentucky Power Cooperative, Inc. ("EKPC") to the Commission Staff's Second Data Request, dated July 8, 2010. Also enclosed are an original and ten copies of EKPC's Responses to the First Set of Data Requests of Gallatin Steel and the Attorney General's Initial Data Requests, both dated July 8, 2010.

Very truly yours

Mark David Goss

Counsel

Enclosures

cc: Parties of Record

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

GENERAL ADJUSTMENT OF ELECTRIC RATES)	CASE NO.
OF EAST KENTUCKY POWER)	2010-00167
COOPERATIVE, INC.)	

CERTIFICATE

STATE OF MINNESOTA	,
	١
	,
COUNTY OF ISANTI	,
COUNTY OF IDAM	

Dennis R. Eicher, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Gallatin Steel Company's Initial Data Request in the above-referenced case dated July 8, 2010, 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 17 day of July, 2010.

Notary Public

GWEN M. HILL

NOTARY PUBLIC - MINNESOTA

ANY COMMISSION EXPIRES 01/31/15

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

GENERAL ADJUSTMENT OF ELECTRIC RATES)	CASE NO.
OF EAST KENTUCKY POWER)	2010-00167
COOPERATIVE, INC.)	

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 Gallatin Steel Company's Initial Data Request in the above-referenced case dated July 8, 2010, 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 16th day of July, 2010.

Lun M. Willey

Notary Public

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BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

GENERAL ADJUSTMENT OF ELECTRIC RATES)	CASE NO.
OF EAST KENTUCKY POWER)	2010-00167
COOPERATIVE, INC.)	

CERTIFICATE

STATE OF KENTUCKY)
)
COUNTY OF CLARK)

Isaac S. Scott, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Gallatin Steel Company's Initial Data Request in the above-referenced case dated July 8, 2010, 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 $\frac{19^{4}}{2}$ day of July, 2010.

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

GENERAL ADJUSTMENT OF ELECTRIC RATES OF EAST KENTUCKY POWER COOPERATIVE, INC.	CASE NO. 2010-00167

CERTIFICATE

STATE OF KENTUCKY)
)
COUNTY OF CLARK)

John R. Twitchell, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Gallatin Steel Company's Initial Data Request in the above-referenced case dated July 8, 2010, 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 ______day of July, 2010.

Notary Public

BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

GENERAL ADJUSTMENT OF ELECTRIC RATES)	CASE NO.
OF EAST KENTUCKY POWER)	2010-00167
COOPERATIVE, INC.)	

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 Gallatin Steel Company's Initial Data Request in the above-referenced case dated July 8, 2010, 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.

ann Hood

M. Willer Public

Subscribed and sworn before me on this 21 stay of July, 2010.

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

GENERAL ADJUSTMENT OF ELECTRIC RATES)	CASE NO.
OF EAST KENTUCKY POWER)	2010-00167
COOPERATIVE, INC.)	

RESPONSES TO FIRST SET OF DATA REQUESTS OF GALLATIN STEEL COMPANY
TO EAST KENTUCKY POWER COOPERATIVE, INC.
DATED JULY 8, 2010

		•

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 1

RESPONSIBLE PERSON:

Dennis R. Eicher

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 1. Please provide Exhibit_(DRE-2) and all supporting workpapers in electronic spreadsheet format with all formulas intact.

Response 1. An electronic version of Exhibit DRE-2 and all supporting workpapers, with formulas intact, are provided on the attached CD.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 2

RESPONSIBLE PERSON:

Dennis R. Eicher

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 2. If for any reason EKPC is unable to provide the spreadsheets requested in Question (1) above with formulas intact, please provide spreadsheet versions with values only.

Response 2. EKPC is able to provide the requested information. Please see the response to Request 1.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 3

RESPONSIBLE PERSON: Dennis R. Eicher

COMPANY: East Kentucky Power Cooperative, Inc.

Request 3. Please provide all workpapers supporting the development of the total Pro Forma Test Year amounts by FERC account in column (e) of Exhibit__(DRE-2). Include any workpapers showing how the amounts from the budgeted numbers shown in Oliva Exhibit 1 were assigned to FERC accounts, as well as how each adjustment from Wood Exhibit 1 was assigned to FERC accounts.

Response 3. The workpapers included in pages 2 through 5 of this response, coupled with pages 2 and 3 of Application Volume 5, Tab 49, were used to develop the total pro forma test year amounts by FERC account in column (e) of Exhibit DRE-2.

EAST KENTUCKY POWER COOPERATIVE, INC MONTHLY COMPARATIVE TRIAL BALANCE

		12			
	ACCOUNT	2011 Test Year			
40311	Depr Exp Steam Prod Plnt Dale	534,074.00	500	Oper. Super. & Eng.	10,116,236
40312	Depr Exp Steam Prod Plt Cooper	2,417,736.00	501	Fuel	385,956,227
	Depr Exp Steam Prod Plant CB	792,887.00	502	Steam	13,661,57
40314	Depr Exp Steam Prod Plt Spur 2	42,559,499.00	503	Steam-Other Sources	
40341	Depr Exp CT Unit 1	10,411,557.00	504	Steam Transferred	
40348	Depr Exp Bavarian LF	545,689.00	505	Electric	5,559,94
	Depr Exp Diesel Generator	81,358.00	506	Misc. Steam Power	31,501,04
	Depr Exp Transmission Plant	5,980,006.00	507	Rents	
	Depr Exp Distribution Plant	5,796,754.00	509	Allowances	4,894,36
40370		9,727,380.00	510	Main. Super. & Eng.	3,324,30
40500		51,882.00	511	Main. Struct.	5,847,61
	Taxes-Other States	800.00	512	Main, Boiler Plant	37,919,23
	Gain Disposition of Allowance	(100,000.00)	513	Main. Electric Plant	5,164,08
	Exp NonUtility Oper-Oth/ACES	3,500.00	514	Main. Misc. Plant	75,45
41711	Expense NonUtility Oper-Propan	1,650.00			
	Expense NonUtility Oper-Envisi	64,338.00		Nuclear	
	Interest & Dividend Inc-Reg	(3,167,619.00)	517	Oper. Super. & Eng.	
	Interest Dividend Inc-Nonregul	(57,732.00)	518	Nuclear Fuel	
41910		(192,528.00)	519	Coolants & Water	
42400		(150,000.00)	520	Steam Exp.	
	Donations	74,165.00	521	Steam - Other Sources	
	Civic & Political Activities	25,628.00	522	Steam Transferred	
~×	Other Deductions-Regulated	0.00	523	Electric	
	Interest RUS Construction Loan	1,578,623.00	524	Misc. Nuclear Power	
	Interest FFB Const Loan	127,675,527.00	525	Rents	
	Int Oth LTD Sr Cr Fac	15,104,803.00	528	Main. Super. & Eng.	
	Int Oth LTD Great	0.00	529	Main. Struct.	
	Int Oth LTD CT9-10	0.00	530	Main. Reactor Plant	
		201,070.00	531	Main. Electric Plant	
42717 42718		258,005.00	532	Main. Misc. Plant	
		231,000.00	332	Mairi. Miso. Flant	
42719	Int Oth LTD NCSC Illiand Int Oth LTD CFC P12 Loan	201,322.00		Hydraulic	
		125,271.00	535	Oper. Super. & Eng.	
42721		6,507.00	536	Water for Power	
42723		43,316.00	537	Hydraulic	
		245,687.00	538	Electric	
	Int Oth LTD Cooper PCB Int Oth LTD Spur Poll Control	1,620,717.00	539	Misc. Hydr. Power	
		24,949.00	540	Rents	
	Int Oth LTD CREB	51,060.00	541	Main. Super. & Eng.	
	Amrt Dbt Disc Exp Spur PCB ISS Amrt Dbt Disc Exp Smth PCB ISS	41,688.00	542	Main. Super. & Eng. Main. Struct.	
		10,020.00	543	Main. Waterways	
	Amrt Dbt Disc Exp Coop PCB ISS	1,635,744.00	544	Main. Electric Plant	
	Amrt Dbt Exp Sr Cr Fac		545	Main, Misc, Hydr, Plant	
42807		44,280.00	343	Maiii. Misc. Hydr. Flaitt	
43100		39,999.00		Other	
44710		(980,001,553.00)	E46	Oper. Super. & Eng.	257,37
44720		(4,077,873.00)	546	Fuel	59,997,04
	Misc Service Revenues-Reg	(24,000.00)	547		
45401		(97,650.00)	548 540	Generation Miss. Other Power	3,401,76 1,390,12
45600		(2,538,793.00)	549 550	Misc. Other Power	1,380,12
45601		0.00	550 551	Rents	405.05
45603		(18,000.00)	551	Main. Super. & Eng.	185,85
45605		0.00	552	Main. Struct.	351,19
45606		(12,515,469.00)	553	Main. Gen. & Elec. Plant	3,968,46
45612		(109,392.00)	554	Main. Misc. Other Power	79,79
45614		(42,127.00)			
45632		(1,775,000.00)		Other Power Supply	
45633		(97,000.00)	555	Purchased Power	42,997,83
45634		(44,000.00)	556	System Control & Dispatch	4,866,819.0
50020	Operation Supr Engr Dale	2,035,884.00	557	Other Expenses	9,435,33

EAST KENTUCKY POWER COOPERATIVE, INC MONTHLY COMPARATIVE TRIAL BALANCE Report for Month as of: Forecasted Test Year 2011

	•	12			
	ACCOUNT	2011 Test Year			
50030	Operation Supr Engr Cooper	2,583,318.00			
	Operation Supr Engr Splk	3,708,566.00		Subtotal - Production	630,951,710
	Operation Supr Engr Splk 1	343,984.00			
	Operation Supr Engr Splk 2	343,984.00		<u>Transmission</u>	
	Operation Supr Engr Scrub1	206,266.00	560	Oper. Super. & Eng.	5,101,573
	Operation Supr Engr Scrub2	206,266.00	561	Load Dispatching	3,095,363
	Operation Supr Engr Gilbert	343,984.00	562	Oper. Station	2,295,701
	Operation Supr Engr Splk4	343,984.00	563	Oper. OH Line	3,718,957
	Fuel Coal Dale	31,018,370.00	564	Oper. UG Line	, ,
	Fuel Oil Dale	600,000.00	565	Trans of Electricity - Others	19,351,829
	Fuel Coal Cooper	62,609,898.00	566	Misc. Transmission Oper.	578,474
	Fuel Oil Cooper	473,214.00	567	Rents	446,300
	Fuel Coal Splk 1	67,298,755.00	568	Main. Super. & Eng.	
	Fuel Coal Splk 2	125,513,214.00	569	Main. Structures	
	Fuel Coal Gilbert	48,240,363.00	570	Main. Station Equipment	2,007,960
	Fuel Coal Splk 4	47,652,413.00	571	Main. OH Lines	3,299,396
	Fuel TDF Gilbert	0.00	572	Main. UG Lines	
	Fuel Oil Splk 1	487,500.00	573	Main. Misc. Trans. Plant	379,460
	Fuel Oil Splk 2	877,500.00			
	Fuel Oil Gilbert	645,000.00		Subtotal - Transmission	40,275,013
	Fuel Oil Splk 4	540,000.00			
	Steam Expenses Dale	2,034,950.00		<u>Distribution</u>	
	Steam Expenses Cooper	1,711,417.00	580	Oper. Super. & Eng.	
	Steam Expenses Spurlock	4,165,605.00	581	Load Dispatching	189,246
	Steam Expenses Splk 1	1,022,181.00	582	Station	1,278,623
50242	Steam Expenses Spurlock 2	1,067,912.00	583	OH Line	
50243	Steam Expenses Scrubbers	0.00	584	UG Line	
	Steam Expenses Scrub1	346,432.00	585	Street Light & Signal System	
502432	Steam Expenses Scrub2	490,115.00	586	Meters	
50244	Steam Expenses Gilbert	1,189,303.00	587	Customer Installation	
50245	Steam Expenses Splk4	1,633,664.00	588	Misc. Operations	
50520	Electric Expenses Dale	1,246,802.00	589	Rents	
50530	Electric Expenses Cooper	1,289,806.00	590	Main. Super. & Eng.	
	Electric Expenses Spurlock	148,839.00	591	Main. Struct.	
	Electric Expenses Spurlock 1	680,408.00	592	Main. Station Equipment	1,014,342
	Electric Expenses Spurlock 2	751,185.00	593	Main. OH Lines	
	Electric Expenses Scrub1	137,417.00	594	Main. UG Lines	
	Electric Expenses Scrub2	166,813.00	595	Main. Line Transf.	
	Electric Expenses-Gilbert	707,753.00	596	Main. Street Light & Signal	
	Electric Expenses Splk4	430,922.00	597	Main, Meters	
	Misc Steam Power Exp Dale	807,548.00	598	Misc. Maintenance	
	Misc Steam Power Exp ENV Dale	696,129.00		0.44.4.1.00.40.40	0.400.044
<u></u>	Misc Steam Power Exp Cooper	1,029,170.00		Subtotal - Distribution	2,482,211
	Misc Steam Power Exp ENV Cpr	1,364,987.00		Out 1	
	Misc Steam Power Exp Spurlock	3,710,114.00	201	Customer Accounts	
	Misc Steam Power Exp Spurick 1	1,552,929.00	901	Supervision	
	Misc Steam Power Exp Spurlck 2	1,958,921.00	902	Meter Reading	
	Misc Steam Power Exp Scrubber1	1,704,117.00	903	Cust. Rec. & Coll.	
	Misc Steam Power Exp Scrubber2	3,162,482.00	904	Uncollectible Accts.	
	Misc Steam Power Exp Gilbert	5,667,736.00	905	Misc. Cust. Accts.	
	Misc Steam Power Exp ENV Gilb	892,454.00		Cubtatal Cust Assis	
	Misc Steam Pwr Exp Splk 4	4,566,806.00		Subtotal - Cust. Accts.	-
	Misc Steam Pwr Exp ENV Splk 4	1,125,404.00		Overteenen Comitee S. India	
	Misc Steam Pwr Exp ENV SplkCom	473,836.00		Customer Service & Info.	
	Misc Steam Pwr Exp ENV Splk1	1,020,200.00	907	Supervision	0.005.440
	Misc Steam Pwr Exp ENV Splk2	1,768,213.00	908	Cust. Assistance	3,285,419
	Allowances Dale	1,010,956.00	909	Advertising	56,771
50930	Allowances Cooper	2,530,110.00	910	Misc. Serv. & Info.	18,000
50940	Allowances Spurlock	1,304,793.00			

EAST KENTUCKY POWER COOPERATIVE, INC MONTHLY COMPARATIVE TRIAL BALANCE

	•	12			
	ACCOUNT	2011 Test Year			
50950	Allowances Smith	48,503.00		Subtotal - Cust. Serv. & Info.	3,360,190
	Maint Superv Engr Dale	883,339.00			
	Maint Superv Engr Cooper	830,014.00		<u>Sales</u>	
	Maint Superv Engr Spurlock	1,610,954.00	911	Supervision	
	Maint of Structures Centrl Lab	31,250.00	912	Demo. & Selling	
	Maint of Structures Dale	231,933.00	913	Advertising	21,002
	Maint of Structures Cooper	1,479,918.00	916	Misc. Sales	,
	Maint of Structures Spurlock	4,104,514.00	0.0		
	Maint of Boiler Plant Dale	4,544,439.00		Subtotal - Sales	21,002
	Maint of Boiler Plant Cooper	6,206,397.00			•
	Maint of Boiler Plant Spurlock	7,480,353.00		Administrative & General	
	Maint of Boiler Plant Spuriock	4,489,974.00	920	Salaries	13,739,579
	Maint of Boiler Plant Splk 1	2,978,400.00	921	Off. Supplies & Exp.	5,710,537
	Maint of Boiler Plant Scrubber	9,132.00	922	Admin. Transferred	0,7 10,007
	Maint Boiler Plant Scrubber 1	1,350,826.00	923	Outside Services	3,784,000
	Maint Boiler Plant Scrubber 1 Maint Boiler Plant Scrubber 2	1,938,282.00	924	Property Insurance	0,104,000
		4,619,635.00	925	Injuries & Damages	951,416
	Maint of Boiler Plant Gilbert Maint of Boiler Plant Splk 4	4,301,796.00	926	Pensions & Benefits	832,500
	Maint of Electric Plant Dale	448,452.00	927	Franchise Req.	002,000
		1,180,098.00	928	Reg. Commission	1,339,703
	Maint of Electric Plant Cooper	566,447.00	929	Duplicate Charges	(519,905)
	Maint of Electric Plant Splk	949,810.00	930	Misc. General Expense	5,591,363
	Maint of Electric Plant Splk 1	609,167.00	931	Rents	0,001,000
1	Maint of Electric Plant Splk 2 Maint of Electric Plant Gilber	908,748.00	935	Main. Gen. Plant	2,049,142
		501,366.00	933	Maill. Gell. Flatti	2,043,142
	Maint of Electric Plant Spur 4	57,109.00		Subtotal - Administration & Ger	33,478,335
	Maint of Misc Steam Plant Cpr	18,345.00		Subtotal - Administration & Ger	33,470,333
51440	Maint of Misc Steam Plant Splk	238,531.00		Subtotal - Operating Expense	710,568,461
54651	Operation Superv Engr CT			Subtotal * Operating Expense	7 10,300,401
54661	Oper Supv Engr-Landfill Gas	18,847.00		Donragiation	
	Fuel Diesel Genr Cooper	4,400.00	405	<u>Depreciation</u> Intangible	51,882
54711	Fuel CT Oil	3,989,868.00	405 403	Production-Steam	46,304,196
54712	Fuel Diesel Genr Cagles	2,000.00	403	Production-Other	11,038,604
54721	Fuel CT Gas	55,457,444.00	403	Transmission	5,980,006
54761	Fuel Landfill Gas/Meth Gas	543,337.00	403	Distribution	5,796,754
54851	Generation Expense CT	2,976,621.00	403	General	9,727,380
54861	Generation Exp-Landfill Gas	425,145.00	403	General	9,727,300
54900	Misc Oth Power Genr Exp DG	0.00		Cubtatal Danragiation	78,898,822
54951	Misc Oth Power Genr Exp CT	608,760.00		Subtotal - Depreciation	10,090,022
54961	Environmental Expense CT	376,911.00		Tayon	
	Environmental Expense-Landfill	119,001.00	400	Taxes	
54963	Misc Oth Pwr Gen Exp-Landfill	285,450.00	408	PropertyProduction PropertyTransmission	
55151	Maint Super Engr CT	185,853.00	408	• •	
55251	Maint of Structures-Smith	351,198.00	408 408	PropertyDistribution PropertyGeneral Plant	
55261	Maint of Structures-LG	0.00			800
55300	Maint Gen Elect Eq DG	49,676.00	408	Payroll & Other	800
55351	Maint Gen Elect Eq CT	1,602,331.00		Subtotal Tayon	800
55361	Maint Gen Elec Eq Landfill Gas	2,316,460.00 79,793.00		Subtotal - Taxes	800
55451	Maint Misc Oth Pwr Gen CT		404	Internal Other	20,000
55500	Purchased Power	42,997,833.00	431	Interest - Other	39,999
55600	System Control Load Dispatch	4,866,819.00	400	Other Deductions	
55700	Long-Term Power Supply Expense	6,998,809.00	426	Other Deductions	
55701	Oth Exp Load Forecasting	536,530.00		EPA Penalties	
55702	Oth Exp Broker Fees	1,900,000.00		Amort. Debt Exp. & Disc.	
56000	Oper Supv and Engineering	5,101,573.00		Other	
56100	Load Dispatch Transmission	3,095,363.00		Tatal Francis	
56200	Station Expenses	2,295,701.00		Total Expenses	
56300	Overhead Line Expenses	3,718,957.00	450	Other Open Income Mile - II-	(0 500 700)
56500	Trans Elect by Others	19,351,829.00	456 456	Other Oper Income-Wheeling	(2,538,793)
56600	Misc Trans Expenses	578,474.00	456	Other Operating Income	121,650

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EAST KENTUCKY POWER COOPERATIVE, INC MONTHLY COMPARATIVE TRIAL BALANCE Report for Month as of: Forecasted Test Year 2011

	•	12
	ACCOUNT	2011 Test Year
	ACCOUNT	
56700	Rents	446,300.00
57000	Maint Station Equipment	2,007,960.00
57100	Maint OH Lines Line Maint	3,299,396.00
57300	Maint Misc Transmission Plant	379,460.00
58100	Load Dispatch Distribution	189,246.00
58200	Distribution Station Expenses	1,278,623.00
59200	Maint of Dist Station Eq	1,014,342.00
90800	Customer Assistance-Regulated	3,285,419.00
90900	Info/Instr Adv-Safety,Tech, Co	56,771.00
91000	Info/Instr Adv-Envir Educ-Reg	18,000.00
91300	Advertising Exp-Regulated	21,002.00
92000	Administrative General Salar	13,739,579.00
92100	GA Office Supplies & Expenses	5,710,537.00
92300	Outside Services-Regulated	3,784,000.00
92500	Injuries and Damages	951,416.00
92600	Employee Pensions Benefits	832,500.00
92800	PSC Annual Assessment	1,339,703.00
92900	Dupl Chgs Cr Elect HD WH	(519,905.00)
93010	General Advertising Expenses	967,375.00
93020	Misc Gen Exp Directors Fees	445,350.00
93021	Misc General Exp Dues-Reg	1,655,660.00
93022	Misc Gen Exp Mbr PR-Reg	831,803.00
93023	Misc Gen Exp Tax Ins Alloc	549,131.00
93025	Misc Gen Exp Labor Exp RD_Reg	1,142,044.00
93500	Maint General Plant Winchester	2,049,142.00

(66,231,784.00) **55,000,000.00**

(11,231,784.00)

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 4

RESPONSIBLE PERSON: Dennis R. Eicher

COMPANY: East Kentucky Power Cooperative, Inc.

Request 4. If not provided in response to the prior question, please provide a narrative description and all supporting workpapers showing how the Pro Forma Test Year Payroll Expense on Exhibit__(DRE-2) was developed and assigned to FERC accounts.

Response 4. The test year payroll expense reflects the straight-time labor and overtime labor directly assigned to each FERC account. The supporting workpapers for test year payroll expense are included with the workpapers included in the response to Request 1.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 5

RESPONSIBLE PERSON: Dennis R. Eicher

COMPANY: East Kentucky Power Cooperative, Inc.

Request 5. Please provide all analyses and studies supporting the determination that Customer Service and Information is "deemed to be primarily associated with energy sales" (Eicher pp. 8-9).

Response 5. A breakdown of account 908 (grouped with Customer Service and Information) is provided below.

Labor and Benefits	\$1,310,795.00
Travel	83,715.00
Office and Printing Supplies	49,449.00
Telephones	7,449.00
Equipment Rental	4,255.00
Maintenance Agreements	76,312.00
Consulting Agreements	151,790.00
Subscriptions	3,443.00
Training	27,096.00
Miscellaneous	22,115.00
Workers Comp	30,000.00
Energy Eff/Safety Events	14,000.00
DSM/Energy Efficiency Programs	1,505,000.00
Total Account 90800	3,285,419.00
Less: Test Year Adjustment (See Application Volume 5, Tab 49	
Page 3 of 3)	(52,285.00)
Exhibit DRE-2, Sch A, Page 3 of 5	\$3,233,134.00

GALLATIN Request 5

Page 2 of 2

This expense is primarily related to EKPC's programs that assist the members in using energy and capacity efficiently. However, even the DSM component tends to be focused on using energy more efficiently.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 6

RESPONSIBLE PERSON: Dennis R. Eicher

COMPANY: East Kentucky Power Cooperative, Inc.

Request 6. Please provide all analyses and studies supporting the determination that the test year Purchased Power expense is "entirely related to energy purchases" (Eicher p. 8).

Response 6. EKPC's purchased power expense for the test year is comprised exclusively of energy (kWh) purchases. EKPC's pattern of purchases over the last several years has been energy-only purchases. EKPC occasionally purchases seasonal call options; however, the call options are for the "right" to purchase energy, not capacity.

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GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 7

RESPONSIBLE PERSON: John R. Twitchell

COMPANY: East Kentucky Power Cooperative, Inc.

Request 7. If not provided in response to the previous question, please provide all workpapers supporting the development of the test year level of Purchased Power expense, including any production cost analyses showing the days, times, and cost of projected power purchases. Specifically identify any purchased power capacity costs and the mW level of each such purchase included in test year purchased power expenses.

Provided on page 2 of this response is a chart of monthly expected purchase power amounts and expense. The "Purch Winter Pking" is by far the largest purchase power component. This is a winter season peaking purchase utilized to serve peak load during EKPC's winter peak load season. The cost for this purchase includes a \$6.50/MWh premium to represent a heat rate Call Option type product, for 200 MW each month.

GALLATIN Request 7 Page 2 of 2

(21) Transaction An. unt (MWH)	00.00	700 40	2007	200	1000000	1.10 2004	1.1 2011	2011	Sep. 2011	Oct.2011	Nov-2011	Dec-2011	Tot-2011
	Jan-2011	rep-2011	War-zoli	Api-2011	Wdy-2011	Juli-2011	1102-100	Aug-2011	3ch-2011	1 356	1107-1011	2000	20.776
1x16 Sale	008	4,044	97	2,080	9004	4 6	' 0	0,00	0.44.7	1,330	36	370 0	20,02
Econ Sale OnPK	8,8/8	13,517	4,089	4,119	4,465	2,498	4,840	9,926	0.4.7	4,192	0,473	6/0,0	79,000
Econ Sale OffPk	373	38	468	496	374	170	683	3,862	518	164	226	90	7,420
Purch-GreenupHydro			(14) (14)	1		1010		1 2		(dep)	100	(cross	1 07
1x16 Purchase	(1,908)	(236)	(1,/12)	(452) (872)	(128)	(656) (1.123)	(1,728)	(1,540)	(56)	(172)	(1,304)	(312)	(10,475)
Econ Purch Office	(819)		(099)	(461)	(87)	(33)	(6)	(6)	(13)	(236)	(408)	(940)	(4,277)
Purch Winter Pking	(115,200)	(102			•	1		1		1		(115,200)	(332,800)
Total	(108,829)	(85,676)	255	7,926	4,743	1,000	2,860	18,351	8,587	5,141	3,241	(109,773)	(252,174)
(22) Transaction Revenues (\$)													
•	Jan-2011	Feb-2011	Mar-2011	Apr-2011	May-2011	Jun-2011	Jul-2011	Aug-2011	Sep-2011	Oct-2011	Nov-2011	Dec-2011	Tot-2011
1x16 Sale	53,095	273,378	1,317	326,040	48,048	8,334	1	460,461	82,511	70,425	5,179	1	1,328,787
Econ Sale OnPk	524,764	773,034	209,387	244,079	231,534	123,293	241,445	545,488	360,882	247,734	360,010	439,794	4,301,446
Econ Sale OffPk	17,417	1,476	20,293	22,595	14,939	6,401	26,019	165,425	19,550	6,559	9,416	2,120	312,210
Purch-GreenupHydro	1		1	•			1	1	•	1		1	
1x16 Purchase	(240,029)	(26,088)	(159,695)	(51,722)	(13,237)		(187,252)	(184,144)	(7,517)	(17,206)	(169,023)	(36,266)	(1,157,965)
Econ Purch OnPk	(101,513)	(29,750)	(179,070)	(73,441)	(62,514)	נ	(777,99)	(93,996)	(64,094)	(69,848)	(148,550)	(126,506)	(1,123,767)
Econ Purch OffPk	(78,505)	(53,156)	(57,707)	(34,997)	(5,714)	(2,381)	(635)	(669)	(362)	(19,396)	(34,174)	(80,744)	(369,068)
Total Other Burchases (excl													
GreenupHydro & Winter Peaking)	(420,047)	(108,993)	(396,472)	(160,160)	(81,465)	(172,877)	(287,663)	(248,839)	(72,572)	(106,450)	(351,747)	(243,515)	(2,650,800)
Purch Winter Pkina	(8,286,853)	(7.366,099)					-	•				(8,286,853)	(23,939,804)
Total	(8,111,625)	(6,427,204)	(165,475)	432,555	213,056	(34,848)	(20,199)	922,535	390,371	218,268	22,859	(8,088,455)	(20,648,160)
			•										
	Jan-2011	Feb-2011	Mar-2011	Apr-2011	May-2011	Jun-2011	Jul-2011	Aug-2011	Sep-2011	Oct-2011	Nov-2011	Dec-2011	Tot-2011
Greenup Hydro	- 2740	1.174	0.887	- 1786	- 100	1812	2,668	2.053	· E	1170	3.549	- 2.698	26.658
WINE PURCHASES.	2		200,4		500	710'1	200	200,4		2000	2000	1 0	10000
Mkt Sales	10,111	17,899	4,584	9,711	5,644	2,811	5,529	20,404	9,364	5.5.0	067.0	8,125	107,284
\$/MWh	Jan-2011	Feb-2011	Mar-2011	Apr-2011	May-2011	Jun-2011	Jul-2011	Aug-2011	Sep-2011	Oct-2011	Nov-2011	Dec-2011	Tot-2011
1x16 Sale	61.74	62.93	47.03	63.98	59.76	57.88	ı	09.69	57,46	51.94	56.29	•	63.96
Econ Sale OnPk	59.11	57.19	51.21	59.25	51.84	49.37	49.82	54.96	48.70	51.69	55.62	54.46	54.39
Econ Sale OffPk	46.69	38.83	43.38	45.56	39.97	37.76	38.12	42.84	37.72	39.99	41.76	42.19	42.08
Purch-GreenupHydro	•	1	1	•	1	1	_	1	-	1	1	1	1
1x16 Purchase	125.80	110.54	93.28	114.43	103.41	100.28	108.36	119.57	110.55	100.04	108.07	116.24	110.54
Econ Purch OnPk	100.26	91.12	91.47	84.20	89.95	93.26	107.11	127.04	92.02	91.42	94.21	87.49	94.39
Econ Purch OffPk	95.86	86.89	87.47	75.87	73.02	72.70	72.53	77.67	75.42	82.36	83.71	85.90	86.29
Purch Winter Pking	71.93	71.93	•	•						•		71.93	71.93
Total	74.54	75.02	(649.56)	54.58	44.92	(34.87)	(7.06)	50.27	45.46	42.46	7.05	73.68	81.88
													E DESCRIPTION OF THE PROPERTY
Other Purchases - Mkt. Price/MWh	112.33	92.82	91.57	89.70	90.39	95.43	107.81	121.22	93.37	90.87	99.11	90.26	99.44
March Colonial Colonial Control Control Control Colonial	Linkin Like (Coling and an appropriate and app	Wild filters in the second sec	TI TOTAL MANAGEMENT AND										

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 8

RESPONSIBLE PERSON: Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 8. Please provide the monthly Environmental Surcharge applicable to each of EKPC's rate schedules in effect for each month in 1) 2009, 2) 2010 year to date and 3) projected for the test year in this case.

Response 8. Please see page 2 of this response.

Environmental Surcharge Revenues from Sales to Member Systems

		-			Large Special	Inland		
Mo/Yr	Sch E	Sch B	Sch C	Sch G	Contract	Steam	TGP	Totals
Jan-09	\$5,577,573	\$308,316	\$120,296	\$104,415	\$209,916	\$89,564	\$65,276	\$6,475,356
Feb-09	\$5,109,511	\$331,532	\$121,679	\$121,934	\$232,347	\$102,090	\$62,015	\$6,081,108
Mar-09	\$4,450,674	\$338,832	\$133,775	\$127,633	\$176,739	\$103,120	\$58,826	\$5,389,599
Apr-09	\$3,687,111	\$334,897	\$134,161	\$126,559	\$217,348	\$96,605	\$68,131	\$4,664,812
May-09	\$3,570,644	\$354,134	\$126,098	\$129,435	\$229,714	\$98,141	\$62,075	\$4,570,241
Jun-09	\$4,080,873	\$337,540	\$116,296	\$120,295	\$224,887	\$85,176	\$48,653	\$5,013,720
Jul-09	\$4,237,205	\$373,978	\$136,697	\$123,899	\$285,280	\$91,644	\$47,834	\$5,296,537
Aug-09	\$4,585,622	\$384,874	\$141,102	\$128,228	\$317,024	\$84,147	\$46,561	\$5,687,558
Sep-09	\$4,118,907	\$413,296	\$157,517	\$149,080	\$354,915	\$97,918	\$15,029	\$5,306,662
Oct-09	\$3,768,802	\$373,080	\$149,784	\$137,812	\$331,154	\$93,324	\$35,355	\$4,889,311
Nov-09	\$2,858,631	\$245,578	\$98,160	\$88,903	\$190,488	\$65,230	\$20,515	\$3,567,505
Dec-09	\$4,804,091	\$293,225	\$102,499	\$106,747	\$270,278	\$85,469	\$32,774	\$5,695,083
Total	\$50,849,644	\$4,089,282	\$1,538,064	\$1,464,940	\$3,040,090	\$1,092,428	\$563,044	\$62,637,492

					Large			
		1			Special	Inland		
Mo/Yr	Sch E	Sch B	Sch C	Sch G	Contract	Steam	TGP	Totals
Jan-10	\$9,663,133	\$550,090	\$192,555	\$198,763	\$442,852	\$152,988	\$32,683	\$11,233,064
Feb-10	\$8,900,288	\$540,839	\$192,739	\$191,914	\$481,487	\$148,081	\$11,535	\$10,466,883
Mar-10	\$5,099,063	\$420,668	\$152,003	\$146,166	\$380,883	\$115,679	\$7,650	\$6,322,112
Apr-10	\$1,604,048	\$179,557	\$62,566	\$62,565	\$155,559	\$44,157	\$4,370	\$2,112,822
May-10	\$2,410,274	\$241,920	\$84,520	\$75,195	\$201,233	\$49,295	\$5,333	\$3,067,770
Jun-10	\$5,466,547	\$456,002	\$159,141	\$146,636	\$359,529	\$95,029	\$8,147	\$6,691,031
YTD Total	\$33,143,353	\$2,389,076	\$843,524	\$821,239	\$2,021,543	\$605,229	\$69,718	\$39,893,682

Jan-11						\$12,213,842
Feb-11						\$9,210,753
Mar-11						\$6,395,209
Apr-11						\$4,440,740
May-11						\$6,031,756
Jun-11						\$7,719,892
Jul-11						\$9,835,006
Aug-11						\$10,404,574
Sep-11						\$8,105,082
Oct-11						\$7,125,043
Nov-11						\$8,166,889
Dec-11	J. B. S. S. S. A. B. S.	11 PM NUMBER	s Marting the P		§ 3.40 se 0.60	\$12,682,378
Total						\$102,331,164

Note: 2011 Test Year Environmental Surcharges Revenues are not allocated by Rate Schedule.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 9

RESPONSIBLE PERSON: Isaac S. Scott

COMPANY: East Kentucky Power Cooperative, Inc.

Request 9. Please provide a complete copy of the Rate Design Feasibility Study referenced in the testimony of Isaac Scott on page 7.

Response 9. As noted on page 7 of Mr. Scott's testimony, the Rate Design Feasibility Study was not to be completed until July 31, 2010. However, due to work schedule demands, the completion of the Rate Design Feasibility Study has been delayed to August 31, 2010. Consequently, a complete copy of the Study is currently not available.

Page 1 of 2

EAST KENTUCKY POWER COOPERATIVE, INC. PSC CASE NO. 2010-00167 FIRST DATA REQUEST RESPONSE

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 10

RESPONSIBLE PERSON: Isaac S. Scott

COMPANY: East Kentucky Power Cooperative, Inc.

Please provide a complete copy of the class cost of service study prepared by Mr. Eicher for calendar year 2009. If the study is not yet completed, please provide a copy of the most recent draft study that has been submitted to EKPC for its review. Provide both a printed copy and an electronic copy of the study with all formulas intact (if for any reason, EKPC or its consultant objects to providing an electronic spreadsheet copy of the requested class cost of service study please provide an electronic spreadsheet version of the requested study with values for all entries). When the final version of the study is complete please provide a copy.

Response 10. EKPC objects to this request as it is not relevant to the pending rate application. First, the class cost of service study using calendar year 2009 reflects the historic 2009 year with limited normalizing adjustments based on 2009 events while the pending rate application is based on the forecasted test period of calendar year 2011.

Second, the class cost of service study using calendar year 2009 was prepared as part of the Rate Design Feasibility Study. The Rate Design Feasibility Study is a coordinated examination of both the EKPC wholesale and Member Cooperative retail rate designs. The Rate Design Feasibility Study is a first step in the consideration by EKPC and its Member Cooperatives of possible changes in wholesale and retail rate designs. The class

cost of service study using calendar year 2009 has not been adopted by EKPC's management or Board of Directors. The class cost of service study using calendar year 2009 was not utilized in the development of EKPC's proposal to leave its rate design unchanged and allocate the proposed increase in revenues to each rate schedule and special contract on a pro-rata basis.

Therefore, EKPC respectfully declines to provide the class cost of service study for calendar year 2009, both intermediate draft copies as well as the final version of that study.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 11

RESPONSIBLE PERSON: Isaac S. Scott

COMPANY: East Kentucky Power Cooperative, Inc.

Request 11. Please provide copies of all workpapers in electronic form with all formulas intact supporting the 2009 class cost of service study requested in the prior question.

Response 11. Based on the response to Request 10, EKPC respectfully declines to provide the requested workpapers.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 12

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

COMPANY: East Kentucky Power Cooperative, Inc.

Request 12. Please provide the amount of purchased power expense specifically assigned to the Special Contract – Pumping Stations rate class, if any, for the following 12 month periods: 1) the test year in this case, and 2) calendar year 2009.

Response 12. There is no purchased power expense specifically assigned to the special contract-pumping stations. The on-peak portion of this contract is billed based on the Cinergy hub market price. The off-peak portion of this contract is billed based on EKPC's system incremental cost.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 13

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

COMPANY: East Kentucky Power Cooperative, Inc.

Request 13. Please provide, on a monthly basis, fuel and purchase power expense recoverable through the FAC, for the following 12 month periods: 1) the test year in this case, and 2) calendar year 2009.

Response 13. The monthly FAC calculations for the test year in this case, which include fuel and purchased power expense recoverable through the FAC, are provided on the attached CD. The monthly FAC calculations for calendar year 2009 are provided on pages 2 through 5 of this response.

	Jan	Jan-09	Feb-09	60-	Mar-09	60-
Received	Cost	KWH	Cost	KWH	Cost	KWH
Generation Coal & Oil Burned Gas & Oil Burned in CTs Landfills Fuel (Assigned Cost during F.O.) Fuel (Replacement Cost during F.O.)	26,961,126 2,778,036 1,223,813 (3,595,827)	973,786,807 33,698,556 55,334,000 (55,334,000)	22,433,565 1,087,841 105,785 (190,189)	914,403,272 16,175,398 2,858,000 (2,858,000)	22,259,615	828,674,241 19,807,233
Total Fuel Cost	27,367,148	1,007,485,363	23,437,002	930,578,670	23,405,046	848,481,474
Purchases Net Energy Cost - Economy Puchases	21,121,875	374,312,249	11,299,887	189,197,300	7,088,814	183,184,802
Total Purchase Fuel Cost	21,121,875	374,312,249	11,299,887	189,197,300	7,088,814	183,184,802
Subtotal Purchase & Fuel Cost	48,489,023	1,381,797,612	34,736,889	1,119,775,970	30,493,860	1,031,666,276
Delivered Off-System Sales Fuel Costs Over or (Under) Recovery Inadvertent System Losses	(1,039,976)	(3,361,700) (263,959) (38,889,798)	(354,450)	(8,640,972) (3,970,970) (34,028,227)	(912,342)	(21,382,054) (5,028,836) (31,398,285)
Sales Fuel Cost	(1,184,565)	(42,515,457)	2,024,898	(46,640,169)	(130,026)	(57,809,175)
Totals	47,304,458	1,339,282,155	36,761,787	1,073,135,801	30,363,834	973,857,101
FAC Factor	0.03532		0.03426		0.03118	

		Apr-09	60	May-09	60-	Jun	60-unf
Received	O	Cost	KWH	Cost	KWH	Cost	KWH
Goal & Oil Burned	19,4	19,432,284	758,369,940	20,780,848	840,538,461	23,775,184	950,810,429
Fuel (Assigned Cost during F.O.)	*	68,611	1,912,000	1,219,241	56,310,000	337,924	12,075,000
Fuel (Replacement Cost during F.O.)	*	(78,138)	(1,912,000)	(2,049,871)	(56,310,000)	(544,146)	(12,075,000)
Total Fuel Cost	19,7	19,792,740	771,718,834	20,269,464	849,349,311	24,418,066	966,536,397
Purchases Net Energy Cost - Economy Puchases	3,8	3,853,913	111,540,263	4,000,714	114,468,735	4,284,285	95,342,515
Total Purchase Fuel Cost	3,8	3,853,913	111,540,263	4,000,714	114,468,735	4,284,285	95,342,515
Subtotal Purchase & Fuel Cost	23,6	23,646,653	883,259,097	24,270,178	963,818,046	28,702,351	1,061,878,912
Delivered Off-System Sales Fuel Costs	ξ,	(195,822)	(6,132,846)	(2,692,056)	(94,571,462)	(1,665,774)	(52,062,979)
Over or (Under) Recovery Inadvertent System Losses	U	604,564	(5,639,022) (23,581,061)	46,905	(3,564,105)	21,522	(3,023,407) (38,976,074)
Sales Fuel Cost	7	408,742	(35,352,929)	(2,645,151)	(139,482,603)	(1,644,252)	(94,062,460)
Totals	24,(24,055,395	847,906,168	21,625,027	824,335,443	27,058,099	967,816,452
FAC Factor	Ü	0.02837		0.02623		0.02796	

		3	60-Inc	Anč	Aug-09	Sep-09	60-
Received		Cost	KWH	Cost	KWH	Cost	KWH
Generation							
Coal & Oil Burned		22,887,336	942,490,160	24,304,275	972,454,353	17,378,921	721,202,654
Gas & Oil Burned in CTs Landfills		799,195	9,573,360	1,875,344	27,610,361	2,129,725	46,312,049
Fuel (Assigned Cost during F.O.)	*	215,063	9,368,000	1,943,310	71,780,000	1,536,287	56,951,000
Fuel (Replacement Cost during F.O.)	*	(1,056,346)	(9,368,000)	(2,322,626)	(71,780,000)	(2,808,564)	(56,951,000)
Total Fuel Cost		22,845,248	952,063,520	25,800,303	1,000,064,714	18,236,369	767,514,703
Purchases							
Net Energy Cost - Economy Puchases		3,762,962	64,644,065	4,285,451	76,777,383	5,769,060	141,043,203
Total Purchase Fuel Cost		3,762,962	64,644,065	4,285,451	76,777,383	5,769,060	141,043,203
Subtotal Purchase & Fuel Cost		26,608,210	1,016,707,585	30,085,754	1,076,842,097	24,005,429	908,557,906
Delivered							
Off-System Sales Fuel Costs		(1,127,020)	(35,671,461)	(609,133)	(20,997,234)	(226,674)	(5,232,307)
Over or (Under) Nectovery Inadvertent		0,020	(3,382,201)	700,002	(2,699,814)	(1,145,707)	2,847,362
System Losses			(14,031,078)		(12,135,088)		(18,548,247)
Sales Fuel Cost		(1,120,394)	(53,084,740)	170,929	(35,832,136)	(1,372,461)	(20,933,192)
Totals		25,487,816	963,622.845	30,256,683	1,041,009,961	22,632,968	887,624,714
FAC Factor		0.02645		0.02906		0.02550	

		Oct-09	60	Nov-09	60-	Dec	Dec-09
Received		Cost	KWH	Cost	KWH	Cost	KWH
Goal & Oil Burned Gas & Oil Burned in CTs Landfills		20,231,517	818,544,531 22,520,926	20,813,779	825,549,232 36,912,134	28,581,514 2,893,038	1,089,414,276 36,564,467
Fuel (Assigned Cost during F.O.)	*	1,423,232	48,405,000	1,941,160	89,082,000	1,005,857	42,623,000
Fuel (Replacement Cost during F.O.)	*	(2,332,357)	(48,405,000)	(3,618,540)	(89,082,000)	(2,169,126)	(42,623,000)
Total Fuel Cost		20,545,865	841,065,457	21,333,167	862,461,366	30,311,283	1,125,978,743
Purchases Net Energy Cost - Economy Puchases		4,412,887	115,653,765	4,363,214	115,849,579	8,121,957	223,783,699
Total Purchase Fuel Cost		4,412,887	115,653,765	4,363,214	115,849,579	8,121,957	223,783,699
Subtotal Purchase & Fuel Cost		24,958,752	956,719,222	25,696,381	978,310,945	38,433,240	1,349,762,442
Delivered Off-System Sales Firel Costs		(1.340.192)	(37 490 974)	(446,299)	(11.631.085)	(573.893)	(17.267.055)
Over or (Under) Recovery		63		454,733		3,057,692	
Inadvertent System Losses			(562,391) (31,032,681)		(5,380,964) (27,825,670)		(13,179,371) (45,721,359)
Sales Fuel Cost		(1,340,099)	(69,086,046)	8,434	(44,837,719)	2,483,799	(76,167,785)
Totals		23,618,653	887,633,176	25,704,815	933,473,226	40,917,039	1,273,594,657
FAC Factor		0.02661		0.02754		0.03213	

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 14

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

COMPANY: East Kentucky Power Cooperative, Inc.

Request 14. Please provide, on a monthly basis, fuel and purchase power expense not recoverable through the FAC, for the following 12 month periods: 1) the test year in this case, and 2) calendar year 2009.

Please see the monthly FAC calculations for the test year provided in the response to Request 13. Note that EKPC does not reflect unrecoverable fuel and purchased power costs in the FAC calculation; please see the response to Request 18b of Commission Staff's Second Data Request. The monthly FAC calculations for calendar year 2009 are provided on pages 2 through 5 of the response to Request 13. The lines denoted with an asterisk represent fuel and purchased power expense not recoverable through the FAC.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 15

RESPONSIBLE PERSON:

Frank J. Oliva/Ann F. Wood

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 15. Please provide a breakdown of purchased power expense on an on-peak and off-peak basis for the following 12 month periods: 1) the test year in this case, and 2) calendar year 2009 [Note, in Case No. 2008-00409, EKPC estimated that 70% of test year purchased power expenses were on-peak, 30% off-peak].

Response 15. EKPC's breakdown of purchased power between on-peak and off-peak for calendar year 2009 was 67% on-peak and 33% off-peak. This percentage breakdown is also representative for the test year in this proceeding.

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GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 16

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

COMPANY: East Kentucky Power Cooperative, Inc.

Request 16. Please provide a breakdown of on-peak and off-peak mWh by rate schedule for the following 12 month periods: 1) the test year in this case, and 2) calendar year 2009.

Response 16. Please see Page 2 of this response for the breakdown of actual metered energy on-peak and off-peak by rate class for the test year and calendar year ended 2009.

Provide breakdown of on-peak and off-peak MWh by rate schedule

Test Year	On-Peak MWh	Off-Peak MWh	Total MWh
Rate E-1	553,228	517,402	1,070,630
Rate E-2	5,024,922	4,804,755	9,829,677
Rate B			912,839
Rate C			308,081
Rate G			319,824
Large Special Contract	240,698	728,262	968,960
Pumping Stations	83,860	98,445	182,305
			13,592,316

Calendar Year 2009	On-Peak MWh	Off-Peak MWh	Total MWh
Rate E-1	515,342	484,561	999,903
Rate E-2	4,260,127	4,151,653	8,411,780
Total E MWh	4,775,469	4,636,214	9,411,683
Rate B	401,315	474,999	876,315
Rate C	147,900	177,268	325,168
Rate G	148,798	179,218	328,016
Large Special Contract	211,869	581,794	793,664
Pumping Stations	70,839	80,729	151,568
			11,886,414

Note; Rates B, C, and G are not projected with on and off-peaks for the test year.

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GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 17

RESPONSIBLE PERSON: Dennis R. Eicher

COMPANY: East Kentucky Power Cooperative, Inc.

Request 17. Please identify and provide a description of the production and transmission demand allocation methodology used by EKPC in its last three Kentucky rate cases.

Response 17. In EKPC's current proceeding and in Case No. 2008-00409, EKPC used the 100% capacity method. In Case No. 2006-00472, EKPC used the average and excess method.

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GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 18

RESPONSIBLE PERSON: Isaac S. Scott

COMPANY: East Kentucky Power Cooperative, Inc.

Request 18. Please provide, by month, for the past three years, the following information on interruptible customers/load on the EKPC system:

- a. Number of interruptible customers
- b. Amount in MW and type of interruptible load (10 minute, 60 minutes or 90 minute)
- c. Number of hours of interruption (indicate the MW of load interrupted and the number of customers interrupted <u>if</u> all customers subject to interruption were not interrupted during each call for interruption).
- d. Whether the interruption required physical curtailment or was an economic interruption.
- e. The reason for any interruption that required physical curtailment.

Response 18 a-e. Please see page 2 of this response.

	Jent																												(G.	41	LI	Aر	Γ	Ίľ	N	R	eq	u	es	t 1	18		
	Reason for any physical curtailment										Equipment Failure, Energy	unavailable																									Pa	ag	e	2	of	2	•	
Phys or Economic	Interr	Economic		Physical	Economic	Economíc	Economic	Economic	Economic																																			
Hrs Interrupted at 10 , 90	minutes						80	25	90			7			41	33	22	46	4	16	38	20				8	20	16	15	39								10	65	15				
# Cust	Interrupted	9 (٥		2	5	4	4	5			5			5	5	5	**4	4**	**4	**4	5				2	2	5	5	S								9	9	9				
		36.00	86.00		15.00	45.00	145.00	145.00	145.00			145.00			145.00	145.00	145.00	145.00	145.00	145.00	145.00	145.00				145.00	145.00	145.00	145.00	145.00								145.00	145.00	145.00				
	_	9.15	9.13		8.85	8.85	7.35	7.35	8.75			8.75			8.75	8.75	8.75	7.35	7.35	7.35	7.35	8.75				8.75	8.75	8.75	8.75	8.75								15.75	15.75	15.75				
70		36	S		15	45	80	25	06	1		15	,	ł	4	33	22	35	12	12	25	20	1	ı	į	80	20	16	15	39	ı	ì	1	ı	1	1	1	10	65	თ	1	,	,	•
kW Int at	90 Min	25,000	000,62	25,000	25,000	25,000	25,000	25,000	25,000	25,000		25.000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25.000	25,000
kW Int at	10 Min	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000		120.000	120.000	120,000	120.000	120.000	120.000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120.000	120,000
kW Interruptible	at 60 min	9,150	9,150	9,150	8,850	8,850	7,350	7,350	8,750	8,750		8.750	8,750	8.750	8.750	8,750	8.750	8.750	8,750	8,750	8,750	8,750	8,750	8,750	8,750	8,750	8,750	8,750	8,750	8,750	8,750	15,750	15,750	15,750	15,750	15,750	15,750	15,750	15,750	15,750	15,750	15,750	15.750	15,750
<u>0</u>	Customers	ပ္ ပ	æ	9	5	5	4	4	5	5		ιc	o ka	ດ	, το	· C	ຸເດ	, rc	ch ch	5	S.	5	5	5	5	5	IJ	ວ	ည	्य	5	9	9	9	9	9	9	9	9	9	9	9	Ç	9
		Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07	Jul-07	Aug-07	Sep-07		Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	Mav-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Ang-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	Mav-10	Jun-10

* Represents MW Load available for interruption per contract ** One customer had no available remaining annual hours to interrupt.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10 REQUEST 19

RESPONSIBLE PERSON:

Isaac S. Scott

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 19. What is the basis for limiting interruptible load under Section D of your tariffs to 20 MW? How long has this limitation been in effect?

Response 19. EKPC submitted the original Section D – Interruptible Service rider as a tariff filing with the Commission on February 15, 1995 and the Commission approved the rider effective March 14, 1995. The original rider included the 20 MW limit on interruptible load. Prior to submitting the rider to the Commission, EKPC considered all aspects of the interruptible option, including the limits on the load subject to interruption. The 20 MW limit has been sufficient to date and there has not been an expressed need from Member Cooperatives or retail customers to revise the limit.

GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 20

RESPONSIBLE PERSON:

John R. Twitchell

COMPANY:

East Kentucky Power Cooperative, Inc.

Request 20. How much of EKPC's interruptible load counts toward the NERC reserve requirements?

Response 20. NERC Reliability Standard BAL-002-0 Requirement 1 states that "Each Balancing Authority shall have access to and/or operate Contingency Reserve to respond to Disturbances. Contingency Reserve may be supplied from generation, controllable load resources, or coordinated adjustments to Interchange Schedules." Because of the volatile nature of the Gallatin Steel load, EKPC does not count it toward the Contingency Reserve requirement as a controllable load resource.

NERC Reliability Standard BAL-005-0.1b Requirement 2 states that "Each Balancing Authority shall maintain Regulating Reserve that can be controlled by Automatic Generation Control ("AGC") to meet the Control Performance Standard." Because the Gallatin Steel load is not controllable by AGC, it cannot count toward Regulating Reserve.

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GALLATIN'S FIRST DATA REQUEST DATED 07/08/10

REQUEST 21

RESPONSIBLE PERSON: Isaac S. Scott/Ann F. Wood

COMPANY: East Kentucky Power Cooperative, Inc.

Request 21. Please provide the following data individually for each of the Company's rate schedules or special contracts under which service is provided, including but not limited to Rate E, Rate B, Rate C, Rate G, Large Special Contract, and Special Contract – Pumping Stations. Separately provide this data monthly for 1) the test year, 2) the most recent 12 month period in which actual data is available and 3) the 12 months ended December 31, 2009.

- a. Base rate revenues from sales;
- b. FAC rate revenues;
- c. Environmental Surcharge Revenues;
- d. Metered kWh energy;
- e. Metered kWh energy subject to the FAC;
- f. Loss factors to adjust metered energy to generation voltage level;
- g. Number of customers (metering points);
- h. Demand at the time of each EKPC monthly peak;
- i. Base rate fuel revenues.
- i. All other revenues.

Response 21a-j. Please see pages 2 through 7 of this response.

n 0+00	1000			,								
Base Rate Revenue	76 680 485	65 257 454	61 243 400	Apr-11	May-11	Jun-11	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11
	Not Budgeted by Rate Class	Rate Class	61,243,403	50, 112,454	48,343,094	099,710,76	65,024,721	63,855,115	53,750,932	50,114,809	59,521,162	74,194,927
c Environmental Surcharge Kevenues d Metered kWh Energy (Forecasted) e Metered kWh Energy subji to For Loss Factors to adjust metered energy to	Not Budgeted by Rate Class 1,158,733,000 971,4 See response to Gallatin Dai	Not Budgeted by Rate Class 1,158,733,000 971,461,000 921,128,000 741,519,000 See response to Gallatin Data Request 13 included on the attached CD	921,128,000 sst 13 included or	741,519,000 n the attached CD	742,755,000	847,576,000	977,006,000	959,469,000	799,402,000	758,650,000	886,531,000	1,136,077,000
f generation voltage level Number of Customers / Meterna Points	n/a	n/a	n/a	n/a n	n/a n/a		n/a n/a		n/a n/a		n/a n/a	
g (Forecasted) Demand at the time of each EKPC Monthly	16/311	16/311	16/311	16/311	16/311 16	16/311	16/311	16/311	16/311 16	16/311 1	16/311	16/311
Peak (Forecasted)	2,667,000	2,373,000	2,133,000	1,813,000	1,567,000	1,876,000	2,062,000	2.021.000	1 753 000	1 649 000		2 427 000
 Base Rate Fuel Revenues (Forecasted) All Other Revenues 	42,328,516 0	35,487,470 0	33,648,806 0	27,087,689 0	27,132,840 0	30,961,951 0	35,690,029 0	35,049,403	29,202,155	27,713,485	32,384,977	41,500,893
a otea	122.44	7.00	144					1				D
Base Rate Revenue	4 385 630	7 188 341	Mar-11	Apr-11	May-11	Jun-11	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11
	Not Budgeted by Rate Class	Rate Class	,	200,000,000	1,106,410	4,524,434	4,003,004	4,815,839	4,643,429	4,600,687	4,382,889	4,297,879
c Environmental Surcharge Revenues d Metered kWh Energy (Forecasted)	Not Budgeted by Rate Class	Rate Class	75 164 000	71 819 000	75 443 000	000 000 44	000		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			
	See response to G	See response to Gallatin Data Request 13 included on the attached CD	est 13 included or	the attached CD	200 21	000,000,77	000,550,87	82,941,000	79,233,000	/8,471,000	74,270,000	72,908,000
f generation voltage level	5/0	e/u	6/0									
g Meter Points (forecasted) Number of Customers / Metering Points	65	65	65	65	n/a n/a 65	n/a 65	a n/a 65	99	n/a n/a 65	1 n/a 65	a n/a 65	99
g (Forecasted)	O	6	6	σ	თ	on	σ	σ	σ	σ	σ	Ç
a Peak kW b Excess Demand	110360 13640	108580	109470	10858	109470	112140	113920	117480	117480	116590	113920	111250
Demand at the time of each EKPC Monthly							200	0304	02041	014410	14000	13/50
h Peak (Forecasted) i Base Rate Fuel Revenues (Forecasted) j All Other Revenues	124,000 2,737,412	122,000 2,594,397	123,000 2,745,741	122,000 2,623,548	123,000 2,755,933	126,000 2,834,728	128,000 2,887,075	132,000 3,029,835	132,000 2,894,381	131,000 2,866,546	128,000 2,713,083	125,000 2,663,329
Rate C	Jan-11	Feb-11	Mar-11	Apr-11	Mav-11	Jun-11	11-11	Aug.11	Son-11	004:44	Mo.: 44	44
a Base Rate Revenue from Sales (Forecasted)	1 494 403	1 448 211	1 508 359	1 515 282	1 487 020	4 475 470	1 500 400	11. Sal.	0,0,1,	11-300	II-AON	-Jan
	Not Budgeted by Rate Class	tate Class	500	202,010,1	1,407,920	1,475,170	1,529,426	1,482,841	1,471,643	1,459,717	1,501,624	1,453,589
	Not Budgeted by Rate Class	tate Class										
 wetered kwn Energy (Forecasted) Metered kWh Energy subj to FAC 	25,690,000 See response to G	25,690,000 24,848,000 26,134,000 26,282,000 See response to Gallatin Data Request 13 included on the attached CD	26,134,000 st 13 included or	26,282,000 the attached CD	25,697,000	25,570,000	26,730,000	25,734,000	25,349,000	25,094,000	25,990,000	24,963,000
Loss Factors to adjust metered energy to												
t generation voltage level a Meter Points (forecasted)	n/a r	n/a r	n/a	n/a n	n/a n/a	n/a		•	n/a n/a	n/a	a n/a	
	-	-		~	•	,	,	_	,	7	4	~
g (Forecasted) Demand at the time of each EKPC Monthly	9	9	9	9	φ	φ	9	9	9	ဖ	g	5
h Peak (Est Billing Peak) i Base Rate Fuel Revenues (Forecasted) ; All Other Revenues	43,000 938,456	42,000 907,697	42,000 954,675	42,000 960,081	42,000 938,711	41,000 934,072	41,000 976,447	41,000 940,063	42,000 925,999	42,000 916,684	42,000 949,415	42,000 911,898
Rate G	Jan-11	Feb-11	Mar-11	Apr-11	May-11	Jun-44	101-11	Aug. 44	Son 44	15 450	27	
a Base Rate Revenue from Sales (Forecasted)	1,536,845	1,473,532	1,526,129	1,466,133	1,497,387	1.472.231	1.462.322	1 536 577	1 533 976	1 576 753	1 438 825	1 542 002
	Not Budgeted by Rate Class Not Budgeted by Rate Class	ate Class ate Class			·	- -					00000	760,740,1
 d Metered kWh Energy (Forecasted) e Metered kWh Energy subj to FAC Loss Factors to adjust metered energy to 	27,357,000 See response to G	27,357,000 25,945,000 27,118,000 25,780,000 See response to Gallatin Data Request 13 included on the attached CD	27,118,000 st 13 included on	25,780,000 the attached CD	26,477,000	25,916,000	25,695,000	27,351,000	27,293,000	28,247,000	25,171,000	27,474,000
	n/a r	n/a n	n/a	n/a n/a	a n/a	n/a	a n/a	a n/a	a n/a	n/a	a n/a	
g (Forecasted) Demand at the time of each EKPC Monthly	2	2	2	2	2	7	2	2	2	2	2	2
h Peak i Base Rate Fuel Revenues (Forecasted)	46,000 999,351	46,000 947,771	46,000 990,621	46,000 941,743	46,000 967,205	46,000	46,000	46,000	46,000	46,000	46,000	46,000
j All Other Revenues	0	0	0	0	0	0	0	0	0	0	0	0

Gallatin 21 - Test Year

Large Special Contract	Jan-11	Feb-11	Mar-11	Apr-11	May-11	Jun-11	Jul-11	Aug-11	Sen-11	Oct-11	Nov-11	Dec-11
a Base Rate Revenue from Sales (Forecasted)	3,785,949	3,529,584	4,132,613	3,876,925		4.060.213	3.677.311	4 058 400	4 048 218	3 656 645	3 994 335	3 645 60B
b FAC Rate Revenues	Not Budgeted by Rate Class	Rate Class				•						
c Environmental Surcharge Revenues d Metered kMh Energy (Engaged)	Not Budgeted by Rate Class	Rate Class	000 055 38	טטט פסצ טא	000 88	000 000	000 033 32	200	71	1		9
_	See response to	Gallati	sst 13 included	on the attached (04,202,000	000,266,67	04,244,000	84,751,000	000,1006,	000,191,58	74,981,000
Loss Factors to adjust metered energy to												
f generation voltage level	n/a	n/a	n/a	n/a	n/a n	n/a n/a	n/a	n/a	n/a	n/a	a n/a	
(Forecasted)	•	•		,	•	•	•	•	•	•	•	•
Demand at the time of each EKPC Monthly		-		_	-	-	-	-	-		-	-
h Peak	160,000	160,000	160,000	160,000		160,000	160,000	160.000	160.000	160.000	160 000	160 000
Base Rate Fuel Revenues (Forecasted) All Other Revenues	2,871,002	2,657,411	3,153,635	2,	3,217,928	3,078,821	2,759,915	3,077,433	3,095,954	2,761,705	3,038,967	2,739,056
Special Contract - Pumping Stations	Jan-11	Fet	Mar-11	Apr-11	May-11	Jun-11	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11
a Base Rate Revenue from Sales (Forecasted)	804,238	737,664	849,161	762,883	790,409	686,484	752,437	718,676	576,227	517,511	586.008	658.765
b FAC Rate Revenues	Not Budgeted by Rate Class	Rate Class									-	
 Environmental Surcharge Revenues 	Not Budgeted by Rate Class	Rate Class										
 d Metered kWh Energy (Forecasted) 	17,347,000	15,902,000	19,031,000	17,630,000	18,199,000	14,570,000	14,319,000	13,955,000	12,573,000	11.495,000	13.095.000	14.189.000
 Metered kWh Energy subj to FAC 	See response to	See response to Gallatin Data Request 13 included on the attached CD	ist 13 included o	on the attached (Ω							
Loss Factors to adjust metered energy to												
f generation voltage level	n/a	n/a	n/a	n/a	n/a	n/a n/a	n/a	n/a	n/a	n/a	ı n/a	
	•											
g (Forecasted)	2	2	•	2	2	2	7	2	2	2	2	2
Demand at the time of each EKPC Monthly												
n Peak	Not Estimated or	Not Estimated or Budgeted by Contribution to EKPC Monthly Peak	ution to EKPC N	fonthly Peak								
 Base Rate Fuel Revenues (Forecasted) 	n/a	n/a	n/a	n/a	ın/a n/a	n/a n/a	n/a	n/a	n/a	n/a	ı n/a	
j All Other Revenues												
Special Contract - Steam	Jan-11	Feb-11	Mar-11	Apr-11	May-11	Jun-11	Jui-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11
a Base Rate Revenue from Sales (Forecasted)	\$ 1.242,568	\$ 1.147.299	\$ 1168.280	G.	\$ 1124848 \$		1 038 509 \$	1 050 691 \$	1 037 555 \$	1 158 611 4	1 110 242 &	1 242 004
b FAC Rate Revenues	ö	Rate Class			1	1						1,442,004
 Environmental Surcharge Revenues 	Not Budgeted by Rate Class	Rate Class										
 d Metered kWh Energy (Est Equiv kWh) 	24,600,000	22,402,000	22,886,000	21.472.000	21.884.000	19.982.000	19 892 000	20 173 000	19 870 000	22 663 000	21 547 000	24 587 000
Metered kWh Energy subj to FAC (Est Equiv							2001	200	200000000	000	200,170,12	000,100,10
e kWh)	See response to	See response to Gallatin Data Request 13 included on the attached CD	st 13 included of	on the attached C	Q							
Loss Factors to adjust metered energy to												
f generation voltage level	n/a	n/a	n/a	n/a	n/a n/	n/a n/a	n/a	n/a	n/a	n/a	n/a	
Number of Customers / Metering Points												
g (Forecasted)		_	•	_	+	-	-	-	-	•	-	•
Demand at the time of each EKPC Monthly												
h Peak (Est Equiv kW)	Steam demand has	o relation										
 Base Rate Fuel Revenues (Forecasted) 	\$ 898,638	\$ 818,345	\$ 836,026	\$ 784,372	\$ 799,423 \$	729,942 \$	726,655 \$	736,920 \$	725.851 \$	827.879 \$	787.112 \$	898.163

Most Recent 12 Months

	7 0400	00 1:11		, 00	003	50 120	00	50	4					
a	Base Rate Revenue from Sales	A16	41 670 240	53 770 160	35p-03	47 979 009	47 205 445	Dec-09	Jan-10	rep-iu	Mar-10	Apr-10	May-10	Jun-10
יי	FAC Rate Revenues		1 164 698	(8 050 736)	43,410,731 (4851,656)	77 120 363)	7 111 (115)	080,100,10	477,716,77	09,000,000	03,911,790	38,118,801	44,849,421	57,231,377
υ	Environmental Surcharge Revenues	4	4,237,205	4,585,622	4,118,907	3,768,802	2,858,631	4.804.091	9,663,136	8.900.288	5.099.063	1,604,048	(9, 144,662) 2, 410,274	(7,982,128) 5.466.547
ס פ	Metered kWh Energy	737,1	737,152,622	798,683,946	649,485,665	645,545,256	716,876,657	1,040,677,322	1,204,695,168	1,056,892,069	798,839,430	583,321,707	662,660,819	850,066,463
D	Loss Factors to adjust metered energy to			7 90,000,940		045,545,250	76,876,057	1,040,677,322	1,204,695,168	1,056,892,069	798,839,430	583,321,707	662,660,819	850,066,463
 0	generation voltage level Number of Customers / Metering Points Demand at the time of each EKPC Monthly	n/a 16-310	n/a 16	/311	n/a n 16 / 311 1	n/a n/a 16 / 311 16	/311	/ 311	313	313	313	n/a n/a 16 / 313 16 /	313	n/a 16 / 313
-	Peak Base Rate Fuel Revenues	1,5	1,541,187 19,446,086	1,767,284 29,175,925	1,359,862 23,725,711	1,427,956 23,581,768	1,531,412 26,187,504	2,192,252 38,015,943	2,415,729 44,007,514	2,278,045	1,961,678	1,162,707	1,495,657	1,885,360
-	All Other Revenues		0	0	0	0	0	0	0	0	0	0	0	0
•	Rate B	90-Inc	- 6	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
മത	base Kate Kevenue from Sales FAC Rate Revenues	ָהָ הַ	3,660,533	4,653,107 (815,863)	4,442,935 (573,115)	4,377,623 (837,981)	4,149,752 (705,487)	4,210,912 (643,635)	4,444,777 (333,476)	4,223,567 (249,722)	4,548,910 (610,077)	4,399,588 (992,416)	4,707,377 (1,123,354)	4,906,691 (798,575)
υτ	Environmental Surcharge Revenues Metered kMh Energy	7 3	373,978	384,874	413,296	373,080	245,578	293,225	550,090	540,839	420,668	179,557	241,920	456,002
Ф	Metered kWh Energy subj to FAC loss Factors to adjust matered approximation	77,2	77,236,813	80,939,022	76,722,098	75,972,678	71,117,807	71,595,131	75,822,637	76,385,309	79,025,779	75,354,235	81,402,278 81,402,278	85,742,236
4	generation voltage level	n/a	n/a		n/a n/a	'a n/a	ı n/a	a n/a	a n/a	ı n/a		n/a n/a	n/a	
0 0	Meter Points Number of Customers / Meterng Points Demand at the time of each EKPC Monthly		67	67	99	65 9	64 9	10	10	65 10	65	65 10	66	66
æ	Peak	~	114,774	122,367	118,071	111,692	108,174	112,754	117,316	119,153	113,657	114,357	127,908	132,875
	Base Rate Fuel Revenues All Other Revenues	2,0	2,037,507	2,956,702	2,802,658	2,775,282	2,597,933	2,615,370	2,769,801	2,790,355	2,886,812	2,752,690	2,973,625	3,132,164
	Rate C	90-Inf		Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	Mav-10	Jun-10
ø	Base Rate Revenue from Sales	1,3	1,338,566	1,702,021	1,693,438	1,757,074	1,657,833	1,469,527	1,556,213	1,505,234	1.643,035	1.530,437	1.644.435	1,714,584
۰ ۵	FAC Rate Revenues	•	43,607	(295,219)	(218,539)	(335,980)	(281,122)	(222,575)	(117,089)	(89,071)	(219,771)	(343,217)	(392,287)	(280,875)
י ט	Environmental Surcharge Kevenues		136,697	141,102	157,517	149,784	98,160	102,499	192,555	192,739	152,003	62,566	84,520	159,141
υ Φ	Metered KWh Energy Metered KWh Energy subi to FAC	27,5	27,598,875	29,287,646 29,287,646	29,255,588 29,255,588	30,460,654	28,338,851 28,338,851	24,758,167	26,611,552	25,521,618 25,521,618	28,467,829	26,060,483	28,426,582	29,215,016
•	Loss Factors to adjust metered energy to				200100	6,00	20,000,01	100,114	70,01	20,021,010	670, 104,02	20,000,403	20,024,02	010,012,62
 ₹	generation voltage level Meter Doints	n/a	n/a	o	n/a n/a			a n/a			1	n/a n/a	n/a	,
מס מ	Number of Customers		တ	οφ	οω	ο ω	οφ	~ 5	· 2	~ \$2	÷ 2	~ · · · · · · · · · · · · · · · · · · ·	. 5	2
	Demand at the time of each EKPC Monthly													
<u> </u>	Peak Base Rate Filel Reveniles		42,222 728,058	44,175	43,616	42,884	41,574	38,507	36,528	39,290	41,008	38,981	41,812	41,474
_	All Other Revenues	:			50.	1,112,120	0.4.000.	, , ,	37.5, 120	325,300	008,800,1	606,106	1,030,423	677, 100,1
	Rate G	90-Inf	-	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
a t	Base Rate Revenue from Sales	1,2	1,209,825	1,564,024	1,613,574	1,635,632	1,515,231	1,542,693	1,592,705	1,482,146	1,570,326	1,536,980	1,456,932	1,571,339
2 ()	Environmental Surcharge Revenues	- +-	123.899	128.228	149,080	(328,254)	(258,475) 88,903	(244,070) 106 747	(129,090)	(94,231)	(223,623)	(371,698)	(364,842)	(272,209)
ס	Metered kWh Energy	27,11	27,181,188	28,331,420	29,143,114	29,578,131	27,064,054	27,149,032	29,338,586	27,000,137	28,966,698	28,223,046	26,437,827	28,989,282
Φ	Metered KWh Energy subj to FAC Loss Eactors to adjust matered energy to	27,11	27,181,188	28,331,420	29,143,114	29,578,131	27,064,054	27,149,032	29,338,586	27,000,137	28,966,698	28,223,046	26,437,827	28,989,282
•	generation voltage level	n/a	n/a	n/a	,u	6/0	6/0	E/0	<i>E</i> /U	6/0		6/0	c)c	
- C 3	Number of Customers / Metering Points Demand at the time of each EKPC Monthly	Į Į	2	2	2	. 2	2	2	2	2	23	2	2	2
- ع	Peak Base Rate Fuel Revenues		39,477	43,509	44,603	42,996	42,699	46,629	45,294	39,223	42,870	39,997	41,760	43,236
-	All Other Revenues		0	0	0	0	0	0	0	0	0	0	0	0

Gallatin 21 - Most Recent 12 Months

Months
12
Most Recent

	Large Special Contract	nç —	- 60-Inf	Aug-09	Sep-09	_	_	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	.lim.10
a	Base Rate Revenue from Sales		2,768,724	3,995,767	3,929,706		4,055,353	3.335.628	4.101.161	4 265 326	3 925 091	4 249 638	4 063 603	4 178 904	A 017 REO
Φ	FAC Rate Revenues		115,808	(835,005)	(606,530)	_	913,477)	(663,986)	(738.373)	(332,333)	(275.426)	(683.321.00)	(1 111 822)	(1 197 675)	(778.854)
O	Environmental Surcharge Revenues		285,280	317,024	354,915		331,154	190,488	274.448	442.852	481.487	380.883	155 559	201,233	359 529
σ	Metered kWh Energy	7	73,296,202	82,837,814	81,195,437	82	7,491	66.934,084	83,225,119	82.095.523	80 664 486	88 513 085	84 420 820	86 788 034	82,020,023
ο	Metered kWh Energy subj to FAC	7	73,296,202	82,837,814	81,195,437		7,491	66,934,084	83,225,119	82,095,523	80,664,486	88.513.085	84 420 820	86.788.034	82,945,095
	Loss Factors to adjust metered energy to														
•	generation voltage level	n/a	Ċ	n/a	n/a	n/a	n/a	n/a	a n/a	a u/a	a n/a		n/a n/a	6/0	
Ö	Number of Customers / Metering Points		۲	•		1	-	•	-	•	•	•	•	*	•
	Demand at the time of each EKPC Monthly									-		-	-	-	-
c	Peak		133,390	133,331	159,939		159,840	159,985	159,865	159,754	160.020	160.003	159 933	159 730	159 951
-	Base Rate Fuel Revenues		1,933,554	3,026,065	2,966,069		3,025,323	2,445,102	3.040.214	2,998,949	2.946.674	3.233.383	3 083 893	3 170 367	3 029 984
-	All Other Revenues		(20,000)	(20,000)	(20,000)		(20,000)	(20,000)	(24,170)	•	•			;	1
	Special Contract - Pumping Stations	υÇ	90-Jnf	Aug-09	Sep-09	Oct-09		Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	Mav-10	Jun-10
w	Base Rate Revenue from Sales		697,450	647,623	166,169		469,864	386,465	588,360	334,806	103,408	76.089	66.66	91.959	79.866
Δ	FAC Rate Revenues		0	0		0	0	0	0	0	0	0		0	
O	Environmental Surcharge Revenues		47,834	46,561	15,029		35,355	20,515	32,774	32,683	11,535	7.650	4.370	5.333	8 147
σ	Metered kWh Energy	-	13,548,659	11,873,715	2,032,670	86	8,260,610	6,655,752	9,608,832	4,467,688	777,921	264,070	763,681	585.242	268.967
Φ	Metered kWh Energy subj to FAC	n/a	c	n/a	n/a	n/a	n/a	n/a			n/a n/a	<u>.</u>	e/u e/u		
	Loss Factors to adjust metered energy to														
•	generation voltage level	n/a	c	n/a	n/a	n/a	n/a	n/a	ı n/a	a n/a	a n/a		n/a n/a	a n/a	
5	Number of Customers / Metering Points		2	2		2	2	2	2	2	2	2	2	0	6
	Demand at the time of each EKPC Monthly									ı	İ		ı	ı	1
c	Peak		34,696	27,808	6,617		21,190	22,329	21,200	5,981	383	389	269	417	79
	Base Rate Fuel Revenues	n/a	č	n/a	n/a	n/a	n/a	n/a	1 n/a	a n/a	a n/a		n/a n/a		
-	All Other Revenues														
	Special Contract - Steam	υſ	90-Inf	Aug-09	Sep-09	Oct-09		Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	Mav-10	Jun-10
Ø	Base Rate Revenue from Sales		893,493	1,040,834	1,071,995		1,127,916	1,133,061	1,262,598	1.251.081	1.166.976	1 268 482	1 118 285	978 410	1 042 368
۵	FAC Rate Revenues		33,145	(201,884)	(155,163)	_	242,490)	(218, 196)	(222,826)	(107.671)	(78.947)	(185 349)	(280,383)	(248 107)	(186.253)
ω	Environmental Surcharge Revenues		91,644	84,147	97,918		93,324	65,230	85,469	152,988	148.081	115.679	44 157	49.795	95,029
U	Metered kWh Energy (Equiv)	2	21,297,283	20,292,012	21,217,012	22.4	6,147	22,513,407	25,543,573	25,123,887	23.224.674	24.624.570	21.813.013	18 420 868	20,323
Φ	Metered kWh Energy subj to FAC	2	21,297,283	20,292,012	21,217,012		6,147	22,513,407	25,543,573	25,123,887	23,224,674	24,624,570	21.813.013	18.420.868	20 343 841
	Loss Factors to adjust metered energy to														
-	generation voltage level	n/a	2	n/a	n/a	n/a	n/a	n/a	ı n/a	a n/a	a n/a		n/a n/a	e n/a	
Ö	Number of Customers / Metenng Points		~	τ-		τ	-	***	~	~	-	-	-	-	-
	שבווומון מי מים שונים טו ממכון בהר כי ימיטיועווא														
ς.	Peak (Equivalent)	Steam dem	and has no rela	Steam demand has no relation to EKPC CP											
-	Base Kale ruel Kevenues		561,822	741,267	775,057		820,323	822,415	933,107	917,776	848,397	899,536	796,829	672,914	743,161
	All Other Revenues														

Calendar Year 2009

1,000, 1	Rate E	Jan-09	Feb-09	Mar-09	Apr-09	Mav-09	-00-unf	60-Inf	A110-09	90-09S	Oct-09	90-you	Doc-08
Control Cont	•	59.176.304	48.020.939	43 252 387	36 961 027	35 201 628	43 480 932	41 679 249	53 770 160	13 118 751	979 979 979	47 205 115	2002 200
Province state s		10.631.139	7 882 416	6 145 730	3 116 436	1 233 841	(113 299)	1 164 608	78,770,100	13,410,731	42,070,900	7 444 445)	050,100,10
between with purpose of particles and state of the particles of the partic		5,577,573	5.109,511	4.450,674	3.687.111	3.570.644	4 080 873	4 237 205	4 585 622	(4,651,656)	3 768 802	7 858 631	(9,362,426)
Control of the control of th		1,137,020,643	881,702,514	779,914,179	649,256,299	620,024,253	755,343,884	737,152,622	798,683.946	649.485.665	645 545 256	716 876 657	1.040,677,322
Control Cont		1,137,020,643	881,702,514	779,914,179	649,256,299	620,024,253	755,343,884	737,152,622	798,683,946	649,485,665	645,545,256	716,876,657	1.040,677,322
Comparison of the precision of the pre										•			
Figure 1 of the foreign controlled by the control of the control o		n/a		_	-	_	-	_	-				, co
Table Reservation Control Communication Control Communication <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>6/311</td></th<>													6/311
State Control Cont			2 527 820	2 350 037	1 510 074	4 24 4 450	1 700 045	4 544	100 101	4 070	100		
A Charle Revenues Charle R		29 994 605	23,727,020	20,533,027	17 127 381	16 356 240	10 025 072	1041,167	1,707,284	1,339,862	1,427,936	7,531,412	2,192,252
National Part National Par	All Other Revenues	0		0	0	0	0	0	0	0	007,100,22	0	30,013,943
Authorized Aut	Rate B	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	60-voN	Dec-09
Particular Par	Base Rate Revenue from Sales	3,192,136	3,031,299	3,193,384	3,315,555	3,472,037	3,598,331	3,660,533	4,653,107	4.442.935	4.377.623	4 149 752	4 2 10 9 12
Experimental Surfating Forenus 206.315 231.525 2		866,598		567.219	324.601	141,539	(11,219)	120 833	(815 863)	(573 115)	(837 981)	(705 487)	(643,635)
11,229,377 66,600,888 71,982,588 71,124,022 74,004,753 71,25,037 71,25,037 71,126,037 71,25,037	Environmental Surcharge Revenues	308,316		338,832	334,897	354,134	337,540	373,978	384,874	413.296	373.080	245.578	293 225
Lange Foundation Visible Found		71,293,973	66,660,895		67,625,361	71,124,922	74,804,753	77,236,813	80,939,022	76,722,098	75,972,678	71,117,807	71,595,131
National Part		6/6,662,1/	C80'000'00		196,620,10	(1,124,922	74,804,753	77,236,813	80,939,022	76,722,098	75,972,678	71,117,807	71,595,131
Points P	generation voltage level	n/a											m
112,005 114,	Meter Points	19		99	99	99	99		29	99	65	64	
Table Tabl	Number of Customers / Metering Points Demand at the time of each EKPC Monthly			თ	თ	σ	6	6	o.	6	5	, o	10
Rate Ceremens 1880 735 1,758 514 1,889 6304 1,728 97 1,758 514 1,758 514 1,758 514 1,758 514 1,758 514 1,758 514 1,758 514 1,758 514 1,758 514 1,758 514 2,956 702	Peak		110 415	112 881	108 429	107 293	110 459	114 774	122 367	110 071	111 600	100 174	110 75
Name	Base Rate Fuel Revenues All Other Revenues	1,880,735	1,758,514	1,898,904	1,783,957	1,876,275	1,973,349	2,037,507	2,956,702	2,802,658	2,775,282	2,597,933	2,615,370
Color Colo	Rate C	Jan-09	Feb-09	Mar-09	Apr-09	May-09	90-unf	60-Inf	Aug-09	Sep-09	Oct-09	60-voN	Dec-09
State Revenue Control of Cont	Base Rate Revenue from Sales	1,236,991	1,058,797	1,212,160	1,302,099	1,245,408	1,235,687	1.338,566	1.702.021	1 693 438	1 757 074	1 657 833	1 469 527
12,1579 12,1	FAC Rate Revenues	260,762	218,413	291,586	184,264	93,382	(39,841)	43,607	(295,219)	(218,539)	(335,980)	(281,122)	(222,575)
Table State S	Environmental Surcharge Revenues	120,296	121,679	133,775	134,161	126,098	116,296	136,697	141,102	157,517	149,784	98,160	102,499
Part No.	Metered kWh Energy	27,446,984	23,806,030	28,209,132	26,810,280	24,505,297	24,869,282	27,598,875	29,287,646	29,255,588	30,460,654	28,338,851	24,758,167
Included Browning Secretary Incl	Metered Kvvn Energy subj to FAC Loss Factors to adjust metered energy to	27,446,984	23,806,030	28,209,132	26,810,280	24,505,297	24,869,282	27,598,875	29,287,646	29,255,588	30,460,654	28,338,851	24,758,167
Points Front Land Revenues	generation voltage level	n/a											
Part Revenues Part Revenue	Meter Points		o	o	σ	σ	α	α	α	α	α	a	
Pack Flore Pac	Number of Customers			9	9	9	ω φ	တ	φ	φ	ာဖ	သင	~ 40
Salate Fuel Revenues T24,051 Salate Salate T24,051 Salate Sala	Demand at the time of each EKPC Monthly												
National State Nati	Peak	39,413	33,829	41,955	39,467	38,347	35,924	42,222	44,175	43,616	42,884	41,574	38,507
Rate General Eventues Jan-09 Feb-09 May-09 Apr-09 Juin-09	base kate ruei kevenues All Other Revenues	724,051	628,003	744,157	707,255	646,450	656,052	728,058	1,069,878	1,068,707	1,112,728	1,035,218	904,416
Rate Revenue from Sales 1,081,903 1,110,137 1,193,692 1,266,477 1,282,552 1,509,825 1,564,024 1,515,231 </td <td>Rate G</td> <td>Jan-09</td> <td>Feb-09</td> <td>Mar-09</td> <td>Apr-09</td> <td>Mav-09</td> <td>90-unf</td> <td>60-JnJ:</td> <td>A11G-09</td> <td>Spo-09</td> <td>Ort-09</td> <td>90-voN</td> <td>Dec-09</td>	Rate G	Jan-09	Feb-09	Mar-09	Apr-09	Mav-09	90-unf	60-JnJ:	A11G-09	Spo-09	Ort-09	90-voN	Dec-09
Rate Revenues 224,915 223,931 222,879 128,884 54,285 (4,181) 42,946 (285,581) (217,699) (328,254) (268,776) (368,776) Ommental Strokenge Revenues 104,415 121,934 127,634 122,435 120,295 123,899 128,228 149,080 137,812 88,903 Avinable Entry 24,035,038 25,048,217 28,284,220 26,850,975 27,278,875 27,811,188 28,331,420 29,143,114 29,578,131 27,064,054 27,064,054 27,064,054 27,781,188 28,331,420 29,143,114 29,578,131 27,064,054 27,064,054 27,781,188 28,331,420 29,143,114 29,578,131 27,064,054 27,064,054 27,781,181,188 28,331,420 29,143,114 29,578,131 27,064,054 27,064,054 27,181,188 28,331,420 29,143,114 29,578,131 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054 27,064,054	Base Rate Revenue from Sales	1,081,903	1,110,137	1,193,692	1,246,760	1,266,477	1,282,552	1,209,825	1.564.024	1.613.574	1.635.632	1.515.231	1 542 693
endmential Surcharge Revenues 104,415 121,934 127,633 126,559 129,495 128,899 128,228 149,080 137,812 88,903 128,032 140,080 137,812 88,903 128,032 140,080 137,812 88,903 128,032 140,080 137,812 140,080 137,812 140,080 137,812 140,080 137,812 140,080 137,813 1420 137,813 1420 128,131 14 140,080 140,084 1054 1054 1054 1054 1054 1054 1054 105	FAC Rate Revenues	224,915	223,931	222,879	128,884	54,285	(4,181)	42,946	(285,581)	(217,699)	(328,254)	(268,476)	(244.070)
ed kWN Energyy 24,035,038 25,048,217 28,284,220 26,850,975 27,278,875 27,870,824 27,181,188 28,331,420 29,143,114 29,578,131 27,064,054 27,776,064,054 27,776,875 27,870,824 27,181,188 28,331,420 29,143,114 29,578,131 27,064,054 27,064,064 27,	Environmental Surcharge Revenues	104,415	121,934		126,559	129,435	120,295	123,899	128,228	149,080	137,812	88,903	106,747
Each virtual state of the control of	Metered KWh Energy	24,035,038	25,048,217		26,850,975	27,278,875	27,870,824	27,181,188	28,331,420	29,143,114	29,578,131	27,064,054	27,149,032
ation voltage level n/a	Loss Factors to adjust metered energy to	24,033,036	717'040'67		C/6'0C8'07	6/8/8/7	27,870,824	27,181,188	28,331,420	29,143,114	29,578,131	27,064,054	27,149,032
ber of Customers / Metering Points 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	generation voltage level	n/a											ď
23,966 41,319 41,220 40,729 40,644 37,950 39,477 43,509 44,603 42,996 42,699 Rate Fuel Revenues 634,044 660,772 746,138 708,329 719,617 735,232 717,040 1,034,947 1,064,598 1,080,489 988,650 ¢ ner Revenues 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Number of Customers / Metering Points Demand at the time of each EKPC Monthly		2	2		2	7	2	2	2	2	2	. 2
634,044 660,772 746,138 708,329 719,617 735,232 717,040 1,034,947 1,064,598 1,080,489 988,650 g	Peak		41,319	41.220	40.729	40.644	37,950	39.477	43 509	44 603	42 996	42 699	46.620
	Base Rate Fuel Revenues	634,044	660,772	746,138	708,329	719,617	735,232	717,040	1,034,947	1,064,598	1,080,489	988,650	991,754
				•	•	•	>	0	>	Þ	>	0	o

Gallatin 21 - Calendar Year 2009

2009	
Year	
Calendar	

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	Large Special Contract	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09
	Base Rate Revenue from Sales	2 244 268	2.174.339	1.780.737	7 2 198 298	2 289 388	2 422 914	2 768 724	3 995 767	3 929 706	4 055 353	3 335 628	4 101 161
	EAC Rate Revenues	517 621	460 524	317 143		115 976	(9 426)	115 808	(835,005)	(606,530)	(777 477)	(663 086)	(738 373)
	י י י י י י י י י י י י י	120,110	120,001	t 1 61		0.000	(074'6)	000'011	(000,000)	(000,000)	(1) (1) (1)	(006,000)	(0.00'00')
v	Environmental Surcharge Revenues	210,766		176,739		229,714	224,887	285,280	317,024	354,915	331,154	190,488	274,448
0	Metered kWh Energy	55,360,546		40,287,677		58,279,532	62,842,690	73,296,202	82,837,814	81,195,437	82,817,491	66,934,084	83,225,119
 •	Metered kWh Energy subj to FAC	55,360,546	51,982,897	40,287,677	7 54,604,050	58,279,532	62,842,690	73,296,202	82,837,814	81,195,437	82,817,491	66,934,084	83,225,119
_	Loss Factors to adjust metered energy to												
y	generation voltage level	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a n/a	a n/a	
0	Number of Customers / Meterina Points	-	•		-	***	_	•	****	4	Ψ"	*	τ
,	Demand at the time of each EKPC Monthly												
	Peak	133,434	133,338	133.406	5 133.431	133.240	133.328	133.390	133.331	159.939	159.840	159.985	159 865
	Base Rate Fuel Revenues	1 460 411	1 371 309	1 062 789	-	1 537 414	1 657 790	1 933 554	3 026 065	2 966 069	3 025 323	2 445 102	3 040 214
	All Other Revenues	(31,511)		(20,000)	_	(20,000)	(20,000)	(20,000)	(20,000)	(20,000)	(20,000)	(20,000)	(24,170)
L	Second Contenat Dumples Stations	00 44	Ech 00	NA SECOND	00 200	442.2.00	90 011	00 1:1	00	00 000	9	00 770	0000
،	Special Contract - runping Stations	4 404 430	1 50-05	Mai-03		Pinay-03	Tor Jor	20100	Aug-03	3ch-03	450.05	50-404	200 000
0	Dase Rale Revellue Ifoill Sales	1,101,132	37,1,12	6/716	ca/'non'i	022,820	C65'C0/	037,450	647,623	100,103	409,804	380,463	288,380
٩	FAC Rate Revenues	0	0		0	0	0	0	0	0	0	0	0
v	Environmental Surcharge Revenues	65,276	62,015	58,826	5 68,131	62,075	48,653	47,834	46,561	15,029	35,355	20,515	32,774
p	Metered kWh Energy	18,007,232	25,303,774	16,233,716	5 21,042,949	16,205,335	14,273,461	13,548,659	11,873,715	2,032,670	8,260,610	6,655,752	9.608,832
9	Metered kWh Energy subi to FAC	u/a	n/a	n/a	n/a						e/u		
	Loss Factors to adjust metered energy to	!		ļ	ļ	ļ							
	generation voltage level	6/0	6/0	6/4	6/0	6/0	<i>c/u</i>	- /a	6/0	5/0	6/0	6/2	
- 1	Series and Foundation (Motoring Delate		3				0	c	r	c	c	c	c
	Number of Customers / Metering Points	7	7		7		7	7	7	7	7	7	7
	Demand at the time of each ENPC Monthly			i									
_	Peak	34,806	42,646	34,977	35,341	34,823	27,787	34,696	27,808	6,617	21,190	22,329	21,200
	Base Rate Fuel Revenues	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a n/a	a n/a	
_	All Other Revenues												
	Special Contract - Steam	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	90-Inc	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09
a I	Base Rate Revenue from Sales	907,116	912,446	953,535	5 944,881	956,902	908,347	893,493	1,040,834	1,071,995	1,127,916	1,133,061	1,262,598
þ	FAC Rate Revenues	213,834	204,514	190,973	3 105,178	44,540	(3,178)	33,145	(201.884)	(155,163)	(242,490)	(218,196)	(222,826)
o	Environmental Surcharge Revenues	89,564	102.090	103,120		98,141	85.176	91.644	84.147	97.918	93,324	65,230	85.469
70	Metered kWh Energy (Eguiy)	23 147 738	23 154 108	24 479 948	22.1	22 676 990	21 487 361	21 297 283	20 292 012	21 217 012	22 456 147	22 513 407	25 543 573
0	Metered kWh Energy subj to FAC	23 147 738	23 154 108	24 479 948		22 676 990	21 487 361	21 297 283	20 292 012	21 217 012	22 456 147	22 513 407	25,513,573
	Loss Factors to adjust metered energy to		-							1			
رب	generation voltage level	n/a	n/a	n/a	n/a	n/a	n/a	n/a	ח/a	n/a	n/a n/a	a n/a	
5	Number of Customers / Metering Points	_	_		-	-	-	-	•	•	•	-	•
	Demand at the time of each EKPC Monthly												
<u>ب</u>	Peak (Equivalent)	Steam demand has r	Steam demand has no relation to EKPC CP										
_ `	Base Rate Fuel Revenues	610,637	610,805	645,781	1 583,878	598,219	566,837	561,822	741,267	775,057	820,323	822,415	933,107
_	All Other Revenues												