2560 Hoods Creek Pike · Ashland, Kentucky 41102

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

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SEP 01 2011

PUBLIC SERVICE COMMISSION

August 31, 2011

Case # 2011-?????

Natural Energy Utility Corporation is providing the following information in filing its quarterly gas cost report with the Kentucky Public Service Commission (PSC). The enclosed report has a case number of 2011-00???. The calculated gas cost recovery rate for this reporting period is \$4.1418. The base rate remains \$4.24. The minimum billing rate starting October 01, 2011 should be \$8.3818 for all MCF.

President

Thank you for your cooperation and please call me if you have any questions.

606 324-3920

Fax: 606 325-2991

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SCHEDULE I

GAS COST RECOVERY RATE SUMMARY

SEP 01 2011

PUBLIC SERVICE

COMMISSION

Component	<u>Unit</u>	Amount
Expected Gas Cost (EGC) Refund Adjustment (RA) Actual Adjustment (AA) Balance Adjustment (BA)	\$/MCF \$/MCF \$/MCF _\$/MCF	\$4.5201 \$0.0000 (\$0.3782) \$0.0000
Gas Cost Recovery Rate (GCR)	\$/MCF	\$4.1418
to be effective for service rendered from: 10-01-2011 to 12-31-2011		
A) EXPECTED GAS COST CALCULATION	<u>Unit</u>	Amount
Total Expected Gas Cost (SCH II) / Sales for the 12 Months ended: = Expected Gas Cost (EGC) June 2011	\$/MCF _\$/MCF \$/MCF	\$472,500.00 104,534 \$4.5201
B) REFUND ADJUSTMENT CALCULATION	<u>Unit</u>	<u>Amount</u>
Supplier refund adjustment for reporting period (SCH III) + Previous Quarter Supplier Refund Adjustment + Second Previous Quarter Supplier Refund Adjustment + Third Previous Quarter Supplier Refund Adjustment	\$/MCF \$/MCF \$/MCF _\$/MCF	\$0.0000 \$0.0000 \$0.0000 \$0.0000
= Refund Adjustment (RA)	\$/MCF	\$0.0000
C) ACTUAL ADJUSTMENT CALCULATION	<u>Unit</u>	Amount
Actual Adjustment for the Reporting Period (SCH IV) +Previous Quarter Reported Actual Adjustment +Second Previous Quarter Reported Actual Adjustment + Third Previous Quarter Reported Actual Adjustment	\$/MCF \$/MCF \$/MCF \$/MCF	\$0.0418 (\$0.0452) (\$0.3745) (\$0.0003)
= Actual Adjustment (AA)	\$/MCF	(\$0.3782)
D) BALANCE ADJUSTMENT CALCULATION	<u>Unit</u>	Amount
Balance Adjustment for the Reporting Period (SCH V) + Previous Quarter Reported Balance Adjustment + Second Previous Quarter Reported Balance Adjustment + Third Previous Quarter Reported Balance Adjustment	\$/MCF \$/MCF \$/MCF \$/MCF	\$0.0000 \$0.0000 \$0.0000 \$0.0000
= Balance Adjustment (BA)	\$/MCF	\$0.0000

SCHEDULE II

EXPECTED GAS COST

= Total Expected Gas Cost (to Schedule I A)

Actual Mcf Purchases for 12 months ended 6/30/2011							
(1)	(2)	(3) BTU		(4)	(5)		(6) (4) X (5)
Supplier	Dth	Conversion Factor	ħ	Vicf	Rate		Cost
Marathon Petroleum	108,150		1.03	105,00	0	\$4.50	\$472,500
Totals				105,00	0		\$472,500.00
Line loss for 12 months ended <u>06/30/2011</u> is based on purchase of <u>105,000</u> and sales of 104,534 Mcf							
Total Expected Cost / Mcf Purchases (4)	of Purchase	es (6)			<u>Unit</u>		Amount \$472,500.00 105,000
= Average Expected x Allowable Mcf Purc			es / .95)				\$4.50 104,534

\$470,403.00

SCHEDULE III

REFUND ADJUSTMENTS

	<u>Unit</u>	<u>Amount</u>
Total Supplier Refuds Received	\$	\$0.00
+ INTEREST	\$	\$0.00
= Refund Adjustment including Interest	\$	\$0.00
/ Sales for 12 Months Ended Jun-11	Mcf	104,534
= Supplier Refund Adjustment for the Reporting Period (To Schedule IB)	\$/Mcf	\$0.00

SCHEDULE IV

ACTUAL ADJUSTMENT

For the 12 month period ended:

Jun-11

<u>Particulars</u>	<u>Unit</u>	<u>Apr-11</u>	<u>May-11</u>	<u>Jun-11</u>
Total Supply Volumes Purchased	Mcf	6,750	5,000	3,500
Total Cost of Volumes Purchased	\$	\$31,647	\$23,065	\$17,178
/ Total Sales	Mcf	6,528	4,720	3,435
= Unit Cost of Gas - EGC in Effect fo Month	\$/Mcf \$/Mcf	\$4.8479 \$4.5989	\$4.8867 \$4.5989	\$5.0008 \$4.5989
= Difference X Actual Sales during Month	\$/Mcf Mcf	\$0.2490 6,528	\$0.2878 4,720	\$0.4019 3,435
= Monthly Cost Difference	\$	\$1,626	\$1,358	\$1,380
		U	<u>nit</u> A	<u>mount</u>
Total Cost Difference		\$		\$4,364
/ Sales for 12 Months ended	Jun-11	N	lcf	104,534
= Actual Adjustment for the Repor	ting Period (to SCH IC)	\$		\$0.0418

^{**}May not be less than 95% of Supply Volume**