2560 Hoods Creek Pike . Ashland, Kentucky 41102

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MAY 27 2016

PUBLIC SERVICE COMMISSION

Leah F. Faulkner
Division of Financial Analysis
Kentucky Public Service Commission
211 Sower Blvd.
Frankfort, KY. 4060

May 26, 2016

Case # 2016-?????

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 2016-?????. The calculated gas cost recovery rate for this reporting period is \$ 2.4382. The base rate remains \$4.24. The minimum billing rate starting July 1, 2016 should be \$ 6.6.6782 for all MCF.

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

Sincerely

H. Jay Freeman

President

606 324-3920 Fax: 606 325-2991

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#### SCHEDULE I

MAY 27 2016

# GAS COST RECOVERY RATE SUMMARY

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	\$3.3787 \$0.0000 (\$0.9404) \$0.0000
Gas Cost Recovery Rate (GCR)		\$/MCF	\$2.4382
to be effective for service rendered from:	07/01/2016 to 09/30/2016		
A) EXPECTED GAS COST CALCULATION		<u>Unit</u>	Amount
Total Expected Gas Cost (SCH II) / Sales for the 12 Months ended:	Mar-16	\$/MCF \$/MCF	\$341,546.70 101,089
= Expected Gas Cost (EGC)		\$/MCF	\$3.3787
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 = Refund Adjustment (RA)		\$/MCF \$/MCF \$/MCF \$/MCF	\$0.0000 \$0.0000 \$0.0000 \$0.0000
C) ACTUAL ADJUSTMENT CALCULATION		Unit	Amount
Actual Adjustment for the Reporting Period (SCH IV) + Previous Quarter Supplier Refund Adjustment + Second Previous Quarter Supplier Refund Adjustment + Third Previous Quarter Supplier Refund Adjustment = Actual Adjustment (AA)		\$/MCF \$/MCF \$/MCF \$/MCF	(0.4814) (0.2704) (0.0309) (0.1577) (0.9404)
D) BALANCE ADJUSTMENT CALCULATION     + Previous Quarter Supplier Refund Adjustment     + Second Previous Quarter Supplier Refund Adjustment     + Third Previous Quarter Supplier Refund Adjustment     = Balance Adjustment (BA)		Unit \$/MCF \$/MCF \$/MCF	Amount \$0.0000 \$0.0000 \$0.0000

# SCHEDULE II EXPECTED GAS COST

Actual MCF Purchases	for 12 mon	ths ended:	Mar-16		
(1)	(2)	(3) BTU	(4)	(5)	(6) '(4)X(5)
Supplier	DTH's	Conv Factor	MCF	Rate	Cost
Marathon Petroleum	106,604	1.03	103,499	\$3.30	\$341,546.70
Totals			103,499		\$341,546.70
Line loss for 12 month and sales of	ns ended 101,089		sed on purchases of	103,499	
Total Expected Cost o / MCF Purchases (4)	f Purchases	(6)		<u>Unit</u>	Amount \$341,546.70 103,499
= Average Expected C X Allowable MCF Pure			sales / .95)		\$3.30 103,499
= Total Expected Gas	Cost (to SCI	HIA)			\$341,546.70

#### SCHEDULE III

## **REFUND ADJUSTMENTS**

		<u>Unit</u>	<u>Amount</u>
Total Supplier Refunds Received		\$\$\$	\$0.00
+ Interest		\$\$\$	\$0.00
= Refund Adjustment including Interest		\$\$\$	\$0.00
/ Sales for 12 Months Ended	Mar-16	MCF	101,089
= Supplier Refund Adjustment for the Reporting Period (to Schedule I B)		\$/MCF	\$0.0000

## SCHEDULE IV

# **ACTUAL ADJUSTMENT**

For the 12 months ended:	Mar-16			
<u>Particulars</u>	<u>Unit</u>	<u>Jan-16</u>	<u>Feb-16</u>	<u>Mar-16</u>
Total Supply Volumes Purchased	MCF	23,400	20,300	11,000
<b>Total Cost of Volumes Purchased</b>	\$\$\$	\$69,100	\$54,270	\$25,891
/ Total Sales	MCF	22,674	19,561	10,557
			95	
= Unit Cost of Gas	\$/MCF	\$3.0475	\$2.7744	\$2.4525
- EGC in Effect for Month	\$/MCF	\$3.7492	\$3.7492	\$3.7492
= Difference	\$/MCF	(\$0.7017)	(\$0.9748)	(\$1.2967)
X Actual Sales during Month	\$/MCF	22,674	19,561	10,557
= Monthly Cost Difference	\$\$\$	(\$15,909)	(\$19,068)	(\$13,689)
			<u>Unit</u>	Amount
Total Cost Difference			\$\$\$	(\$48,667)
/ Sales for 12 Months ended:	Mar-16		MCF	101,089
= Actual Adjustment for the reporti	ing period (to SCH I C)		\$\$\$	(\$0.4814)

<sup>\*\*\*</sup>May not be less than 95% of Supply Volume\*\*\*