# BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application	)
Of Glenwood Energy of Oxford, Inc. for	) Case No. 13-210-GA-GCR
Assignment of a Gas Cost Recovery Case	)
Number, Submission to Jurisdiction of the	)
Commission over Gas Cost Recovery Matters,	)
And Submission of a First Gas Recovery	)
Filing.	)

# MONTHLY GCR FILING OF GLENWOOD ENERGY OF OXFORD, INC.

Pursuant to Chapter 4901:1-14 of the Ohio Administrative Code, Glenwood Energy of Oxford, Inc. files its Monthly Gas Cost Recovery Report establishing the gas cost recovery rate to be in effect for the period July 1, 2013 through July 31, 2013.

The gas cost recovery rate effective July 1, 2013 will be \$5.8136 per thousand cubic feet ("Mcf"). This is a decrease of \$0.4857 per Mcf from the gas cost recovery rate approved for the prior month of \$6.2993 per Mcf. This filing includes an Expected Gas Cost of \$6.2567 per Mcf. Glenwood Energy of Oxford's rates will decrease by \$0.4857 per Mcf effective with bills rendered for service during the month of July, 2013.

/s/ John T. Stenger

John T. Stenger, P.E. Chief Operating Officer Glenwood Energy of Oxford, Inc. 5181 College Corner Pike Oxford, OH 45056

Tel: (513) 523-2555 Fax: (513) 524-3409

E-mail: johnstenger@glenwoodenergy.com

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC.

#### **GAS COST RECOVERY RATE CALCULATION**

PARTICULARS	UNIT	AMOUNT
EXPECTED GAS COST (EGC)	\$/MCF	6.2567
SUPPLIER REFUND AND RECONCILIATION ADJUSTMENT (RA)	\$/MCF	0.0000
ACTUAL ADJUSTMENT (AA)	\$/MCF	(0.4431)
GAS COST RECOVERY RATE (GCR) = EGC + RA + AA	\$/MCF	5.8136

GAS COST RECOVERY RATE EFFECTIVE DATES: July 1 through July 31, 2013

EXPECTED GAS COST SUMMARY CALCULATION

PARTICULARS	UNIT	AMOUNT
PRIMARY GAS SUPPLIERS EXPECTED GAS COST UTILITY PRODUCTION EXPECTED GAS COST INCLUDABLE PROPANE EXPECTED GAS COST	\$ \$ \$	2,533,494
TOTAL ANNUAL EXPECTED GAS COST	\$	2,533,494
TOTAL ANNUAL SALES	MCF	404,922
EXPECTED GAS COST (EGC) RATE	\$/MCF	6.2567

SUPPLIER REFUND AND RECONCILIATION ADJUSTMENT SUMMARY CALCULATION

COLLECTION AND RECONSTRUCTION ABOSE INC	THE COMMUNICATION	<u> </u>
PARTICULARS	UNIT	AMOUNT
CURRENT QUARTER SUPPLIER REFUND & RECONCILIATION ADJ. PREVIOUS QUARTER REPORTED SUPPLIER REFUND & RECON. ADJ. SECOND PREVIOUS QUARTER REPORTED SUPPLIER REFUND & RECON. ADJ. THIRD PREVIOUS QUARTER REPORTED SUPPLIER REFUND & RECON. ADJ.	\$/MCF \$/MCF \$/MCF \$/MCF	0.0000 0.0000 0.0000 0.0000
SUPPLIER REFUND AND RECONCILIATION ADJUSTMENT (RA)	\$/MCF	0.0000

**ACTUAL ADJUSTMENT SUMMARY CALCULATION** 

PARTICULARS	UNIT	AMOUNT
CURRENT QUARTER ACTUAL ADJUSTMENT	\$/MCF	(0.5780)
PREVIOUS QUARTER REPORTED ACTUAL ADJUSTMENT	\$/MCF	(0.2057)
SECOND PREVIOUS QUARTER REPORTED ACTUAL ADJUSTMENT	\$/MCF	0.3181
THIRD PREVIOUS QUARTER REPORTED ACTUAL ADJUSTMENT	\$/MCF	0.0225
ACTUAL ADJUSTMENT (AA)	\$/MCF	(0.4431)

THIS QUARTERLY REPORT FILED PURSUANT TO ORDER NO. 76-515-GA-ORD OF THE PUBLIC UTILITIES COMMISSION OF OHIO, DATED OCTOBER 18, 1979.

<u>June 26, 2013</u>
BY: /s/ John T. Stenger

John T. Stenger

TITLE: Chief Operating Officer

SCHEDULE I

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC.

# EXPECTED GAS COST RATE CALCULATION

DETAILS FOR THE EGC RATE IN EFFECT AS OF July 1, 2013 AND THE VOLUME FOR THE TWELVE MONTH PERIOD ENDED March 31, 2013

DEMAND   EXPECTED GAS   EXPECTED GAS   COST AMT (\$)   COST AMT (\$)   EXPECTED GAS   COST AMT (\$)   EXPECTED GAS   COST AMT (\$)   COST AMT (\$)   COST AMT (\$)   COST AMT (\$)   EXPECTED GAS   COST AMT (\$)   EXPECTED G					
COST AMT (\$)   COST AMT (\$)   COST AMT (\$)		DEMAND	COMMODITY	MISC	. •
PRIMARY GAS SUPPLIERS   INTERSTATE PIPELINE SUPPLIERS (SCH. I-A)   Atmos Energy	SUPPLIER NAME	EXPECTED GAS	EXPECTED GAS	EXPECTED GAS	EXPECTED GAS
INTERSTATE PIPELINE SUPPLIERS (SCH. I-A)		COST AMT (\$)	COST AMT (\$)	COST AMT (\$)	COST AMT (\$)
Atmos Energy Texas Eastern Transmission Corporation Texas Eastern Transmission Corporation Toricinnati Gas & Electric Company Columbia Gas Transmission Corporation  PRODUCER/MARKETER (SCH. I - A) SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B) TOTAL PRIMARY GAS SUPPLIERS  TOTAL UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)    NCLUDABLE PROPANE	PRIMARY GAS SUPPLIERS				
Texas Eastern Transmission Corporation   322,483   0   131,598   454,081   200,000   0   443   200,443   200,443   Columbia Gas Transmission Corporation   0   89,006   0   89,006   0   89,006	INTERSTATE PIPELINE SUPPLIERS (SCH. I-A)				
Cincinnati Gas & Electric Company	Atmos Energy	0	1,789,964	0	1,789,964
Columbia Gas Transmission Corporation   0   89,006   0   89,006	Texas Eastern Transmission Corporation	322,483	0	131,598	454,081
PRODUCER/MARKETER (SCH. I - A) SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0	Cincinnati Gas & Electric Company	200,000	0	443	200,443
SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0	Columbia Gas Transmission Corporation	0	89,006	0	89,006
SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0					
SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0					
SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0					
SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0					
SYNTHETIC (SCH. I - A) OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0	PRODUCER/MARKETER (SCH. I - A)				
OTHER GAS COMPANIES (SCH. I - B) OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  O  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0					
OHIO PRODUCERS (SCH. I - B) SELF-HELP ARRANGEMENTS (SCH. I - B) O SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0  0  0  0  0  0  0  0  0  0  0  0					
SELF-HELP ARRANGEMENTS (SCH. I - B) SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE  (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0  0	· · · · · · · · · · · · · · · · · · ·		0		0
SPECIAL PURCHASES (SCH. I - B)  TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION  TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE  (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	· · · · · · · · · · · · · · · · · · ·		· ·	0	_
TOTAL PRIMARY GAS SUPPLIERS  522,483  1,789,964  132,041  2,533,494  UTILITY PRODUCTION  TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE  (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	•			· ·	· ·
UTILITY PRODUCTION TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE  (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	or contenditions (cont. 1 b)				
TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE  (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	TOTAL PRIMARY GAS SUPPLIERS	522,483	1,789,964	132,041	2,533,494
TOTAL UTILITY PRODUCTION (ATTACH DETAILS)  INCLUDABLE PROPANE  (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0					
INCLUDABLE PROPANE  (A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	UTILITY PRODUCTION				
(A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	TOTAL UTILITY PRODUCTION (ATTACH DETAILS	5)			
(A) PEAK SHAVING (ATTACH DETAILS)  (B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0					
(B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	INCLUDABLE PROPANE				
(B) BASE LOADING (ATTACH DETAILS)  TOTAL INCLUDABLE PROPANE  0	(A) PEAK SHAVING (ATTACH DETAILS)				0
TOTAL INCLUDABLE PROPANE  0	· · · · · · · · · · · · · · · · · · ·				
	( ) ( )				
TOTAL EXPECTED GAS COST AMOUNT 2,533,494	TOTAL INCLUDABLE PROPANE				0
TOTAL EXPECTED GAS COST AMOUNT 2,533,494					
TOTAL EXPECTED GAS COST AMOUNT 2,533,494					
	TOTAL EXPECTED GAS COST AMOUNT				2,533,494

SCHEDULE I - A PAGE 1 OF 4

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC.

#### PRIMARY GAS SUPPLIER / TRANSPORTER

DETAILS FOR THE EGC IN EFFECT AS OF VOLUME FOR THE TWELVE MONTH PERIOD ENDED	July 1, 2013 March 31, 2013	AND THE	
VOLOME FOR THE TWEEVE MORNTH ERROR ERRES	Walter 61, 2016	<del>-</del>	
SUPPLIER OR TRANSPORTER NAME	Atmos Energy Marketing		
TARIFF SHEET REFERENCE	Contract		
EFFECTIVE DATE OF TARIFF _		RATE SCHEDULE NUMBER	₹
TYPE GAS PURCHASED	X NATURAI	LIQUIFIED	SYNTHETIC
UNIT OR VOLUME TYPE	MCF		OTHER DTH
PURCHASE SOURCE		INTRASTATE	<u>. Omen biii</u>
INCLUDABLE GAS SUPPLIERS			
	UNIT	TWELVE	EXPECTED GAS
PARTICULARS	RATE	MONTH	COST AMOUNT
	( \$ PER)	VOLUME	(\$)
DEMAND			
CONTRACT DEMAND			
CONTRACT DEMAND			
CONTRACT DEMAND			
CONTRACT DEMAND			
Transition Costs:			
Transportation Cost Rate Adjustment			
——————————————————————————————————————			
TOTAL DEMAND			-
COMMODITY			
COMMODITY	4.027	442.200	4 700 004
	4.037	443,390	1,789,964
COMMODITY - SST			
Transition Costs:			
Transportation Cost Rate Adjustment			
TOTAL COMMODITY			1,789,964
MICCELLANICOLIC			
MISCELLANEOUS			
TRANSPORTATION			
OTHER MISCELLANEOUS (SPECIFY)(EES)			
INJECTION			
WITHDRAWAL			
Capacity Release - SST (System Sup)			
TOTAL MISCELLANEOUS			
TOTAL EXPECTED GAS COST OF PRIMARY SUPPLIE	R/TRANSPORTER		1 789 964

SCHEDULE I - A PAGE 2 OF 4

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC.

#### PRIMARY GAS SUPPLIER / TRANSPORTER

DETAILS FOR THE EGC IN EFFECT AS OF	July 1, 2013 AND	THE	
VOLUME FOR THE TWELVE MONTH PERIOD ENDED	March 31, 2013		
SUPPLIER OR TRANSPORTER NAME	Texas Eastern Transmission C	ornoration	
TARIFF SHEET REFERENCE	Sixth Revised Volume No. 2	orporation	
EFFECTIVE DATE OF TARIFF		RATE SCHEDULE NUMBER	
<del></del>	16	TOTTE GOTTEBOLE NOMBER	
TYPE GAS PURCHASED		LIQUIFIED	SYNTHETIC
UNIT OR VOLUME TYPE			OTHER DTH
PURCHASE SOURCE		INTRASTATE	.0
INCLUDABLE GAS SUPPLIERS			
	UNIT	TWELVE	EXPECTED GAS
PARTICULARS	RATE	MONTH	COST AMOUNT
	( \$ PER)	VOLUME	(\$)
DEMAND			
CONTRACT DEMAND	0.0040	62,832	251
Reservation Charge, Zone 1-2	3.3670	62,832	211,555
Demand Tarrif			-
Reservation Charge, Zone STX-AAB	2.7220	17,076	46,481
Reservation Charge, Zone ETX-AAB	0.8760	9,864	8,641
Reservation Charge, Zone WLA-AAB	1.1300	19,392	21,913
Reservation Charge, Zone ELA-AAB	0.9500	35,412	33,641
TOTAL DEMAND			322,483
COMMODITY			
COMMODITY			
OTHER COMMODITY (SPECIFY)			
TOTAL COMMODITY			
TOTAL COMMODITY			-
MISCELLANEOUS			
TRANSPORTATION	0.2968	443,390	131,598
OTHER MISCELLANEOUS (SPECIFY)		-,	,,,,,
Prepaid Transportation			-
·			
TOTAL MISCELLANEOUS			131,598
TOTAL EXPECTED GAS COST OF PRIMARY SUPPLIER	Z/TRANSPORTER		454.081

SCHEDULE I - A PAGE 3 OF 4

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC.

#### PRIMARY GAS SUPPLIER / TRANSPORTER

DETAILS FOR THE EGC IN EFFECT AS OF VOLUME FOR THE TWELVE MONTH PERIOD ENDED	July 1, 2013 March 31, 2013	_AND THE -	
SUPPLIER OR TRANSPORTER NAME TARIFF SHEET REFERENCE EFFECTIVE DATE OF TARIFF	Duke Energy Ohio (The C	Cincinnati Gas & Electric Comp	
TYPE GAS PURCHASED UNIT OR VOLUME TYPE PURCHASE SOURCE	MCF	LIQUIFIEDCCFINTRASTATE	SYNTHETIC X OTHER DTH
INCLUDABLE GAS SUPPLIERS			
PARTICULARS	UNIT RATE (\$PER)	TWELVE MONTH VOLUME	EXPECTED GAS COST AMOUNT (\$)
DEMAND	Flat	1	200,000
TOTAL DEMAND			200,000
COMMODITY COMMODITY OTHER COMMODITY (SPECIFY)	-	:	
TOTAL COMMODITY			0
MISCELLANEOUS TRANSPORTATION OTHER MISCELLANEOUS (SPECIFY) Duke Energy Ohio - Odorization	0.0010	443,390	443
TOTAL MISCELLANEOUS			443
TOTAL EXPECTED GAS COST OF PRIMARY SUPPLIE	R/TRANSPORTER		200,443

SCHEDULE I - A PAGE 4 OF 4

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC.

## PRIMARY GAS SUPPLIER / TRANSPORTER

DETAILS FOR THE EGC IN EFFECT AS OF VOLUME FOR THE TWELVE MONTH PERIOD ENDED	July 1, 2013 March 31, 2013	AND THE	
SUPPLIER OR TRANSPORTER NAME		on Corporation through Atmos I	Energy
TARIFF SHEET REFERENCE	ITS Tariff		
EFFECTIVE DATE OF TARIFF		RATE SCHEDULE NUMBE	ER
TYPE GAS PURCHASED UNIT OR VOLUME TYPE	X NATURAL MCF	LIQUIFIEDCCF	SYNTHETIC X OTHER DTH
PURCHASE SOURCE	X INTERSTATE	INTRASTATE	
INCLUDABLE GAS SUPPLIERS			
	UNIT	TWELVE	EXPECTED GAS
PARTICULARS	RATE	MONTH	COST AMOUNT
	( \$ PER)	VOLUME	(\$)
DEMAND			
CONTRACT DEMAND			
CONTRACT DEMAND CREDIT ADJUSTMENT			
CONTRACT DEMAND ADJUSTMENT			
WINTER REQUIREMENT DEMAND (5 mos.)			-
WINTER REQUIREMENT DEMAND ADJUSTMENT			
WINTER SERVICE CONTRACT QUANTITY			
OTHER DEMAND (SPECIFY)			
TOTAL DEMAND			-
COMMODITY			
COMMODITY	0.2135	416,891	89.006
	0.2133	410,891	89,000
COMMODITY (CRECIEV)			
OTHER COMMODITY (SPECIFY)			
TOTAL COMMODITY			89,006
MISCELLANEOUS			
TRANSPORTATION - SUMMER	0	134,032	-
TRANSPORTATION - WINTER	0	316,052	-
OTHER MISCELLANEOUS (SPECIFY)			
TOTAL MICCELL ANEOLIO			
TOTAL MISCELLANEOUS			-
TOTAL EXPECTED GAS COST OF PRIMARY SUPPLIE	ER/TRANSPORTER		89.006

SCHEDULE I - B PAGE 1 OF 1

## OTHER PRIMARY GAS SUPPLIERS

DETAILS FOR THE EGC IN EFFECT AS OF July 1, 2013 AND THE VOLUME FOR THE TWELVE MONTH PERIOD ENDED March 31, 2013

SUPPLIER NAME	UNIT RATE	TWELVE MONTH VOLUME	EXPECTED GAS COST AMOUNT
OTHER GAS COMPANIES	MATE	VOLONIE	COST AMOUNT
	- - -		
TOTAL OTHER GAS COMPANIES			-
OHIO PRODUCERS			-
TOTAL OHIO PRODUCERS	-		-
SELF-HELP ARRANGEMENT TRANSPORTATION OTHER MISCELLANEOUS (SPECIFY)	_		
	-		
TOTAL SELF-HELP ARRANGEMENT			-
SPECIAL PURCHASES	-		

# COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC. SUPPLIER REFUND AND RECONCILIATION ADJUSTMENT

# DETAILS FOR THE THREE MONTHS ENDED

March 31, 2013

		UNIT	AMOUNT
JURISDICTIONAL SALES: TWELVE MONTHS ENDED TOTAL SALES: TWELVE MONTHS ENDED	March 31, 2013 March 31, 2013	MCF MCF	404,922 404,922
RATIO OF JURISDICTIONAL SALES TO TOTAL SALES		RATIO	100%
SUPPLIER REFUNDS RECEIVED DURING THREE MONTH PE	RIOD	-	\$0_
JURISDICTIONAL SHARE OF SUPPLIER REFUNDS RECEIVED	)		\$0
RECONCILIATION ADJUSTMENTS ORDERED DURING QUART	TER	-	\$0_
TOTAL JURISDICTIONAL REFUND & RECONCILIATION ADJ.			\$0
INTEREST FACTOR			1.0550
REFUNDS & RECONCILIATION ADJ. INCLUDING INTEREST			\$0
JURISDICTIONAL SALES: TWELVE MONTHS ENDED	March 31, 2013	MCF	404,922
CURRENT SUPPLIER REFUND & RECONCILIATION ADJ.		\$/MCF	\$0.0000
PARTICULARS			March 31, 2013
PARTICULARS			,
17mmodzine			AMOUNT SEE DETAILS BELOW
SUPPLIER REFUNDS RECEIVED DURING QUARTER			AMOUNT
	TOTAL SUPPLIER	REFUNDS	AMOUNT SEE DETAILS BELOW
		REFUNDS	AMOUNT  SEE DETAILS BELOW \$0  \$0
SUPPLIER REFUNDS RECEIVED DURING QUARTER  RECONCILIATION ADJUSTMENTS ORDERED DURING QUARTER			AMOUNT  SEE DETAILS BELOW  \$0
SUPPLIER REFUNDS RECEIVED DURING QUARTER  RECONCILIATION ADJUSTMENTS ORDERED DURING QUARTOR TOTAL RECO	TER  DNCILIATION ADJU	STMENTS	AMOUNT  SEE DETAILS BELOW \$0 \$0 \$0 \$0 \$0
SUPPLIER REFUNDS RECEIVED DURING QUARTER  RECONCILIATION ADJUSTMENTS ORDERED DURING QUARTER	TER  DNCILIATION ADJU	STMENTS	SEE DETAILS BELOW \$0 \$0 \$0
SUPPLIER REFUNDS RECEIVED DURING QUARTER  RECONCILIATION ADJUSTMENTS ORDERED DURING QUART  TOTAL RECO	TER  DNCILIATION ADJU	STMENTS  MONTHS ENDED  MONTH-YEAR	SEE DETAILS BELOW \$0 \$0 \$0 \$0 March 31, 2013
SUPPLIER REFUNDS RECEIVED DURING QUARTER  RECONCILIATION ADJUSTMENTS ORDERED DURING QUART  TOTAL RECO	TER  DNCILIATION ADJU	STMENTS  MONTHS ENDED  MONTH-YEAR  Jan-13	AMOUNT  SEE DETAILS BELOW \$0 \$0 \$0 \$0 \$0 Amount \$0.00
SUPPLIER REFUNDS RECEIVED DURING QUARTER  RECONCILIATION ADJUSTMENTS ORDERED DURING QUART  TOTAL RECO	TER  DNCILIATION ADJU	STMENTS  MONTHS ENDED  MONTH-YEAR  Jan-13 Feb-13	## AMOUNT  SEE DETAILS BELOW  \$0  \$0  \$0  \$0  \$0  ## AMOUNT  \$0.00  \$0.00
SUPPLIER REFUNDS RECEIVED DURING QUARTER  RECONCILIATION ADJUSTMENTS ORDERED DURING QUART  TOTAL RECO	TER  DNCILIATION ADJU	STMENTS  MONTHS ENDED  MONTH-YEAR  Jan-13	SEE DETAILS BELOW \$0 \$0 \$0 \$0 \$0 March 31, 2013 AMOUNT \$0.00

SCHEDULE III

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC.

# **ACTUAL ADJUSTMENT**

DETAILS FOR THE THREE MONTH PERIOD ENDED March 31, 2013

PARTICULARS	UNIT	MONTH Jan-2013	MONTH Feb-2013	MONTH Mar-2013
SUPPLY VOLUME PER BOOKS	UNIT	Jan-2013	rep-2013	Mai-2013
PRIMARY GAS SUPPLIERS	DTH	82,517	79,207	64,340
UTILITY PRODUCTION	DTH	02,517	13,201	04,040
INCLUDABLE PROPANE	DTH			
OTHER VOLUMES (SPECIFY)	DTH			
Contract volumes (or con 1)	DTH	_	_	_
TOTAL SUPPLY VOLUMES	DTH	82,517	79,207	64,340
SUPPLY COST PER BOOKS				
PRIMARY GAS SUPPLIERS	\$	404,033	389,597	337,877
UTILITY PRODUCTION	\$ \$	, , , , , , , , , , , , , , , , , , , ,	,	, -
INCLUDABLE PROPANE	\$			
OTHER COST (SPECIFY)	\$			
( ,	\$ \$	-	-	-
TOTAL SUPPLY COST	\$	404,033	389,597	337,877
SALES VOLUMES JURISDICTIONAL NON-JURISDICTIONAL OTHER VOLUMES (SPECIFY)	MCF MCF MCF MCF	81,956	71,081	63,767
TOTAL SALES VOLUME	MCF	81,956	71,081	63,767
UNIT BOOK COST OF GAS (SUPPLY \$ / SALES MCF)	\$/MCF	4.9299	5.4810	5.2986
LESS: EGC IN EFFECT FOR MONTH	\$/MCF	6.2770	6.2387	6.2387
= DIFFERENCE	\$/MCF	(1.3471)	(0.7577)	(0.9401)
TIMES: MONTHLY JURISDICTIONAL SALES	MCF	81,956	71,081	63,767
= MONTHLY COST DIFFERENCE	\$	(110,405)	(53,856)	(59,946)
BALANCE ADJUSTMENT SCHEDULE IV				(9,855)
PARTICULARS			UNIT	
COST DIFFERENCE FOR THE THREE MONTH PERIOD			\$	(234,063)
DIVIDED BY: TWELVE MONTHS SALES ENDED	March 31, 2013	Г	MCF	404,922
= CURRENT QUARTERLY ACTUAL ADJUSTMENT			\$/MCF	(0.5780)

COMPANY NAME: GLENWOOD ENERGY OF OXFORD, INC. BALANCE ADJUSTMENT

# DETAILS FOR THE THREE MONTHS ENDED

March 31, 2013

PARTICULARS	AMOUNT
COST DIFFERENCE BETWEEN BOOK AND EFFECTIVE EGC AS USED TO COMPUTE AA OF THE GCR IN EFFECT FOUR QUARTERS PRIOR TO THE CURRENTLY EFFECTIVE GCR	(\$131,089)
LESS: DOLLAR AMOUNT RESULTING FROM THE AA OF (\$0.2994) / MCF AS USED TO COMPUTE THE GCR IN EFFECT FOUR QUARTERS PRIOR TO THE CURRENTLY EFFECTIVE GCR TIMES THE JURISDICTIONAL SALES OF 404,922 MCF AND THE PERIOD BETWEEN THE EFFECTIVE DATE OF THE CURRENT GCR RATE AND THE EFFECTIVE DATE OF THE GCR RATE IN EFFECT APPROXIMATELY ONE YEAR PRIOR TO THE CURRENT RATE.	(\$121,234)
BALANCE ADJUSTMENT FOR THE AA	(\$9,855)
DOLLAR AMOUNT OF SUPPLIER REFUNDS AND COMMISSION ORDERED RECONCILIATION ADJUSTMENTS AS USED TO COMPUTE THE RA OF THE GCR IN EFFECT FOUR QUARTERS PRIOR TO THE CURRENTLY EFFECTIVE GCR.	\$0
LESS: DOLLAR AMOUNT RESULTING FROM UNIT RATE FOR SUPPLIER REFUNDS  AND RECONCILIATION ADJUSTMENTS OF \$ - / MCF AS USED  TO COMPUTE THE RA OF THE GCR IN EFFECT FOUR QUARTERS PRIOR TO THE  CURRENTLY EFFECTIVE GCR TIMES THE JURISDICTIONAL SALES OF 404,922 MCF  FOR THE PERIOD THE EFFECTIVE DATE OF THE CURRENT GCR RATE AND THE  EFFECTIVE DATE OF GCR RATE IN EFFECT APPROXIMATELY ONE YEAR PRIOR TO	
THE CURRENT RATE.	\$0
BALANCE ADJUSTMENT FOR THE RA	\$0
DOLLAR AMOUNT OF BALANCE ADJUSTMENT AS USED TO COMPUTE THE BA OF THE GCR IN EFFECT ONE QUARTER PRIOR TO THE CURRENTLY EFFECTIVE GCR.	\$0
LESS: DOLLAR AMOUNT RESULTING FROM THE BA OF / MCF AS USED TO COMPUTE THE GCR IN EFFECT ONE QUARTER PRIOR TO THE CURRENTLY EFFECTIVE GCR TIMES THE JURISDICTIONAL SALES OF 404,922 MCF FOR THE PERIOD BETWEEN THE EFFECTIVE DATE OF THE CURRENT GCR RATE AND THE EFFECTIVE DATE OF THE GCR RATE IN EFFECT IMMEDIATELY PRIOR TO THE	
CURRENT RATE.	\$0
BALANCE ADJUSTMENT FOR THE BA	\$0
TOTAL BALANCE ADJUSTMENT AMOUNT	(\$9,855)

This foregoing document was electronically filed with the Public Utilities

**Commission of Ohio Docketing Information System on** 

7/31/2013 9:05:53 AM

in

Case No(s). 13-0210-GA-GCR

Summary: Entry Glenwood Energy of Oxford, Inc. GCR Filing for July, 2013 electronically filed by Mr. John T. Stenger on behalf of Glenwood Energy of Oxford, Inc.