STATEMENT TYPE: RCC

STATEMENT NO: 170

PSC NO: 8 GAS COMPANY: NATIONAL FUEL GAS DISTRIBUTION CORPORATION INITIAL EFFECTIVE DATE: 12/1/2014

Page 1 of 2

RESERVE CAPACITY COST ADJUSTMENT STATEMENT AND RESERVE CAPACITY COST STATEMENT

Effective With Usage During Billing Period Commencing December 1, 2014 Applicable to Usage Under Service Classification Nos. 1, 2, 3, 5, 7, 8, 9 and Non-Large Industrial 13M and 13D NATIONAL FUEL GAS DISTRIBUTION CORPORATION P.S.C. No. 8 - GAS

Daily Temperature Swing/Peaking Reserve Capacity Costs	Total NY Monthly Capacity <u>Dth</u> (A)	Total NY Annual Capacity <u>Dth</u> (B)	Demand Rate <u>Dth</u> (C)	Total Demand <u>Cost</u> (D=BxC)
	140,000,0	1 700 104 0	2.0652	¢7.004.155
NFGSC EFT Capacity Temperature Swing NFGSC ESS Delivery Temperature Swing	149,092.0 135,672.0	1,789,104.0 1,628,064.0	3.9652 2.5959	\$7,094,155 \$4,226,291
NFGSC ESS Capacity Temperature Swing	949,704.0	11,396,448.0	0.0404	\$460,416
NFGSC ESS Capacity Temperature Swing NFGSC FSS Delivery Temperature Swing	13,420.0	11,390,448.0	2.4826	\$399,798
NFGSC FSS Denvery Temperature Swing	468,700.0	5,624,400.0	0.0381	\$399,798 \$214,290
NFGSC FSS Capacity Temperature Swing	408,700.0	5,624,400.0 0.0	0.0381	\$214,290 \$0
NFGSC FSS Capacity Temperature Swing	0.0	0.0	0.0000	\$0 \$0
Subtotal Daily Temperature Swing/Peaking	0.0	0.0	0.0000	\$0
Reserve Capacity Costs				\$12,394,950
Reserve cupierty costs				¢12,551,550
Contingency Capacity				
NFGSC EFT Capacity	31,664.0	379,968.0	3.9652	\$1,506,649
System Upstream Capacity	32,310.0	387,720.0	10.0186	\$3,884,412
Subtotal Contigencey Capacity Costs	- ,			\$5,391,061
Grand Total Reserve Capacity Costs				\$17,786,011
Peaking to classes other than TC 4.0 - %				97.8043%
Peaking to classes other than TC 4.0 - \$				\$17,395,484
Total Annual Normalized Sales and Total				
Aggregation Volumes (Mcf)				80,720,469
Daily Temperature Swing/Peaking Reserve				
Capacity Costs per Mcf				\$0.21550
Base Reserve Capacity Charge				\$0.18730
Reserve Capacity Cost Adjustment (\$/Mcf) (0.2155-0.1873)				\$0.02820
(applicable to SC1,2,3,5,7, 9 and Non-Large Industrial 13M) DMT Factor				9.5784%
Non-Large Industrial SC 13D				\$0.00270

Date: November 26, 2014

Issued by <u>A.M. Cellino, President, 6363 Main Street, Williamsville, NY 14221</u> (Name of Officer, Title, Address) Page 2 of 2

RESERVE CAPACITY COST ADJUSTMENT STATEMENT AND RESERVE CAPACITY COST STATEMENT

Effective With Usage During Billing Period Commencing December 1, 2014 Applicable to Usage Under Service Classification Nos. 13M and 13D TC 4.0 NATIONAL FUEL GAS DISTRIBUTION CORPORATION P.S.C. No. 8 - GAS

Daily Temperature Swing/Peaking Reserve Capacity Costs	Total NY Monthly Capacity <u>Dth</u> (A)	Total NY Annual Capacity <u>Dth</u> (B)	Demand Rate <u>Dth</u> (C)	Total Demand <u>Cost</u> (D=BxC)
NFGSC EFT Capacity Temperature Swing NFGSC ESS Delivery Temperature Swing NFGSC ESS Capacity Temperature Swing NFGSC FSS Delivery Temperature Swing NFGSC FSS Capacity Temperature Swing Subtotal Daily Temperature Swing/Peaking	149,092.0 135,672.0 949,704.0 13,420.0 468,700.0	1,789,104.0 $1,628,064.0$ $11,396,448.0$ $161,040.0$ $5,624,400.0$	3.9652 2.5959 0.0404 2.4826 0.0381	\$7,094,155 \$4,226,291 \$460,416 \$399,798 \$214,290
Reserve Capacity Costs				\$12,394,950
Contingency Capacity NFGSC EFT Capacity System Upstream Capacity Subtotal Contigencey Capacity Costs Grand Total Reserve Capacity Costs Peaking to TC 4.0 - % Peaking to TC 4.0 - \$	31,664.0 32,310.0	379,968.0 387,720.0	3.9652 10.0186	\$1,506,649 <u>\$3,884,412</u> \$5,391,061 \$17,786,011 2.1957% \$390,527
Total Annual Normalized Sales and Total Aggregation Volumes (Mcf)				8,708,218
Daily Temperature Swing/Peaking Reserve Capacity Costs per Mcf Base Reserve Capacity Charge Reserve Capacity Cost Adjustment (\$/Mcf) (0.04485-0.03419) (applicable to SC13M TC 4.0) DMT Factor				\$0.04485 \$0.03419 \$0.01066 24.8258%
SC 13D TC 4.0				\$0.00265

Date: November 26, 2014

Issued by <u>A.M. Cellino, President, 6363 Main Street, Williamsville, NY 14221</u> (Name of Officer, Title, Address)