Received: 04/28/2016 Status: CANCELLED Effective Date: 04/28/2017

PSC NO: 9 GAS SECTION: 0 LEAF: 131 NATIONAL FUEL GAS DISTRIBUTION CORPORATION REVISION: 0

INITIAL EFFECTIVE DATE: 05/31/2016 SUPERSEDING REVISION:

GENERAL INFORMATION (Cont'd)

II.38.B.(1). - Cont'd

(2) For the Adjustment Items designated in the table below, the rates for Service Classifications references in Section 38.B.(1). shall reflect the following rates:

Adjustment Item	Description	Rate per ccf	Rate per Mcf
Reserve Capacity Cost (RCC)	Base RCC (except as noted below)	0.018730	0.187300
	SC 18 TC-4.0 Base RCC	0.003419	0.034190
	SC 13 Base RCC	0.001291	0.012910
	SC 13 TC-4.0 Base RCC	0.000611	0.006110
	Reserve Capacity Cost Adjustment	Monthly RCC Statement *	
PSC Assessment Charge	Refund/Surcharge	Monthly DAC Statement *	
Low Income Service			
Tracker	Refund/Surcharge	Monthly DAC	Statement *
System Performance			
Adjustment Mechanism	Refund/Surcharge	Monthly DAC	Statement *
Upstream Transition		_	
Cost Surcharge	Surcharge	Monthly DAC	Statement *
Intermediate Transition			
Cost Surcharge	Surcharge	Monthly DAC Statement *	
R & D Surcharge	Refund/Surcharge	Monthly DAC Statement *	
Lost Revenue Recovery			
Charge	Surcharge	Monthly DAC	Statement *
Merchant Function			
Charge	Surcharge	Monthly MFC	Statement *
Records and Collections			
Charge	Surcharge	Monthly MFC	Statement *
Storage Inventory			
Charge	Refund/Surcharge	Monthly DAC	Statement *
Conservation Incentive			
Program Cost Recovery			
Mechanism	Refund/Surcharge	Monthly CIP S	Statement *
Revenue Decoupling			
Mechanism	Refund/Surcharge	Monthly DAC	Statement *
90/10 Symmetrical			
Sharing Mechanism	Credit	Monthly DAC	Statement *
Temporary State			
Assessment Charge	Refund/Surcharge	Monthly TSA	
Tennessee Pipeline PCB		Monthly DAC	Statement -
Clean Up Costs	Refund/Surcharge	Workpapers*	

^{*} The rate units are provided in the applicable Monthly Statements.

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