Status: CANCELLED Received: 03/09/2023 Effective Date: 03/13/2023

PSC No: 9 GAS

CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.

Statement Type: BSC

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Statement No: 97

INITIAL EFFECTIVE DATE: 3/13/2023

STATEMENT OF BALANCING SERVICE CHARGES APPLICABLE TO SERVICE CLASSIFICATION NOS. 9 AND 20

A. Daily Delivery Service (DDS) (effective for the month of March 2 as described in SC 20 - Operational Matters (C)(1)	023)	\$/Dth
1. Tier 2(A) - Managed Supply (Storage)	Annual Demand	Effective Monthly
	<u>Price</u>	<u>Rate</u>
Demand rate/dtherm (annual cost recovered over 5 winter months)	\$ 238.613	\$ 47.723
Commodity rate / dtherm		\$ 5.642
2. Tier 3 - Peaking		
- -	Annual Demand	Effective Monthly
	<u>Price</u>	<u>Rate</u>
Demand rate/dtherm (annual cost recovered over 5 winter months)	\$ 60.898	\$ 12.180
Commodity rate per dekatherm* based on a weighted average of the following	ng daily indices:	
Transco Zone 6 NY mid-point price	23.0%	
Texas Eastern M3 mid-point price	52.0%	
Iroquois Zone 2 mid-point price	25.0%	
*When LNG is called upon by the Company to meet peak demand the Tier 3 will include the Company's LNG inventory price.	commodity price	
3. Baseload		Effective Monthly
		Rate
Baseload Service Commodity Price		N/A
The Baseload Service Commodity Price, in dollars per dekatherm, is calculat settlement price for the month of flow and the weighted average of the contra with the weighting based on the quantity of Baseload Service delivered the city	acted basis by citygate	∍,
Tennessee – White Plains	100.0%	
Texas Eastern – Lower Manhattan	0.0%	
Iroquois - Iroquois Zone 2	0.0%	
Transco – Zone 6 NY	0.0%	
B. Firm Transportation - Daily Balancing		\$/therm
The Monthly Imbalance Charges per therm applicable to Surplus or Deficiency Imbalances payable by an SC 20 Seller who delivers gas for a firm customer or a firm customer aggregation group taking Daily Delivery S	Service:	
1. Surplus Imbalance		\$ 0.10
 Deficiency Imbalance charge per therm during summer and winter periods as explained on Leaf Nos. 367 and 367.1 		,
a. Up to 2%		. 100% x cost of gas
b. Greater than 2% but less than 5%		_
c. 5% and above		11070 x cost of gas
		¢0.40 + 4200/ ··
1. summer period		\$0.10 + 120% x cost of gas
2. winter period		\$1.00 + 120% x cost of gas
3. Can Deficiency Imbalance during an QEQ period 4/10/2023		higher of \$5.00 or \$1.00 + 120% x cost of gas

\$1.00 + 120% x cost of gas

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Statement No: 97 Page 2 of 2

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\$/therm C. Citygate Balancing Charges for Interruptible Monthly Balancing Service The Citygate Balancing Charges per therm applicable to Surplus or Deficiency Imbalances payable by an SC 20 Seller who delivers gas for Interruptible or Off-Peak Firm SC 9 customers or a Direct Customers as described in SC 20 - Charges and Credits (C): on the amount of gas delivered to the Receipt Point(s) that exceeds 102% of the Interruptible Delivery Requirement 2. Citygate Deficiency Charge daily cashout price on the amount of gas delivered to the Receipt Point(s) that is less than 98% of the + \$2.50 per therm Interruptible Delivery Requirement on the amount of gas delivered to the Receipt Point(s) that is less than 98% of the + \$5.00 per therm Interruptible Delivery Requirement The daily cashout price is set at the cost of gas as described in SC 20 - Charges and Credits (C) D. Group Balancing Service The balancing charge per therm applicable to all gas consumed by an Interruptible or Off-Peak Firm SC 9 customer Group Balancing Service during the monthly billing period\$ 0.0020 E. Variable Balancing Charge - Interruptible Daily Balancing Service The balancing charge per therm applicable to all gas consumed by an Interruptible or Off-Peak Firm SC 9 customer taking Daily Balancing Service during the monthly billing period\$ 0.0015 F. Variable Balancing Charge - Interruptible Monthly Balancing Service The balancing charge per therm applicable to all gas consumed by an Interruptible or Off-Peak Firm SC 9 customer taking Monthly Balancing Service during the monthly billing period\$ 0.0020 G. Variable Balancing Charge - Power Generators The balancing charge per therm applicable to all gas consumed by Power

Generators taking Balancing Service\$