

PSC NO: 9 GAS
CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.
Initial Effective Date: 07/14/2022

STATEMENT TYPE: MCC
Statement Number: 283

**STATEMENT OF MONTHLY CASHOUT CREDITS AND CHARGES
APPLICABLE TO BILLINGS UNDER SERVICE CLASSIFICATION
NOS. 9 AND 20 OF THE SCHEDULE FOR GAS SERVICE
FOR JUNE 2022 DELIVERIES**

Applicable to Interruptible and Off-Peak Firm Transportation - Daily Balancing Service

Daily Cashout Credits per therm, for those days when a Net *Surplus* Imbalance occurs,
of an **SC 9 Interruptible Customer** or an **SC9 Off-Peak Firm Customer**,
applicable to the Net Surplus Imbalance that exceeds 5%:

Greater than 5% but less than and including 10%	95% of cost of gas
Greater than 10% but less than and including 15%	90% of cost of gas
Greater than 15% but less than and including 20%	80% of cost of gas
Greater than 20%	50% of cost of gas

Daily Cashout Charges per therm, for those days when a Net *Deficiency* Imbalance occurs,
of an **SC 9 Interruptible Customer** or an **SC 9 Off-Peak Firm Customer**,
applicable to the Net Deficiency Imbalance that exceeds 5%:

Greater than 5% but less than and including 10%	105% of cost of gas
Greater than 10% but less than and including 15%	110% of cost of gas
Greater than 15% but less than and including 20%	120% of cost of gas
Greater than 20%	150% of cost of gas

The Cost of Gas for Net Surplus and Net Deficiency Imbalances is calculated as described under
Service Classification 20 Section (D), Cashout Credits and Charges (2)(a).

Monthly Cashout Credits per therm applicable to the Net *Surplus* Imbalance
of an **SC 9 Interruptible Customer** or an **SC9 Off-Peak Firm Customer**,
applicable to the Net Surplus Imbalance that falls within 5%:

Up to and including 5%	\$	(0.6930)
Greater than 5% but less than and including 10%	\$	(0.6584)
Greater than 10% but less than and including 15%	\$	(0.6237)
Greater than 15% but less than and including 20%	\$	(0.5544)
Greater than 20%	\$	(0.3465)

Monthly Cashout Charges per therm applicable to the Net *Deficiency* Imbalance
of an **SC 9 Interruptible Customer** or an **SC9 Off-Peak Firm Customer**,
applicable to the Net Deficiency Imbalance that falls within 5%:

Up to and including 5%	\$	0.8210
Greater than 5% but less than and including 10%	\$	0.8621
Greater than 10% but less than and including 15%	\$	0.9031
Greater than 15% but less than and including 20%	\$	0.9852
Greater than 20%	\$	1.2315

PSC NO: 9 GAS
 CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.
 Initial Effective Date: 07/14/2022

STATEMENT TYPE: MCC
 Statement Number: 283
 Page 2 of 2

**STATEMENT OF MONTHLY CASHOUT CREDITS AND CHARGES
 APPLICABLE TO BILLINGS UNDER SERVICE CLASSIFICATION
 NOS. 9 AND 20 OF THE SCHEDULE FOR GAS SERVICE
 FOR JUNE 2022 DELIVERIES**

Applicable to Interruptible and Off-Peak Firm Transportation - Monthly Balancing Service

Monthly Cashout Credits / Charges per therm applicable to Net *Surplus* / *Deficiency*
 Imbalances of an **SC 9 Interruptible Customer** or an **SC9 Off-Peak Firm Customer**:

Monthly Cashout Credit.....	\$	(0.6930)
Monthly Cashout Charge.....	\$	0.8210

Applicable to Firm Transportation - Daily Delivery Service

Monthly Cashout Credits per therm applicable to Net *Surplus* Imbalances of an
SC 9 Firm Customer, where the Net Surplus Imbalance is:

Up to and Including 2%	\$	(0.8040)
Greater than 2%	\$	(0.6930)

Monthly Cashout Charges per therm applicable to Net *Deficiency* Imbalances of an
SC 9 Firm Customer, where the Net Deficiency Imbalance is:

Up to and Including 2%	\$	0.8040
Greater than 2%	\$	0.6930

Applicable to SC 9 Power Generation Transportation Customers

Monthly Cashout Credit per therm applicable to Net *Surplus* Imbalances of an
SC 9 Power Generation Customer, for those days in which
 the Net Surplus Imbalance is 2% or less

\$	(0.6930)
----	----------

Monthly Cashout Charges per therm applicable to Net *Deficiency* Imbalances of an
SC 9 Power Generation Customer, for those days in which
 the Net Deficiency Imbalance is 2% or less

\$	0.8210
----	--------

() Denotes Credit

**Issued by: William A. Atzl, Jr., Director, Rate Engineering Department
 Consolidated Edison Company of New York, Inc., New York, New York**