

PSC NO: 9 GAS
 CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.
 INITIAL EFFECTIVE DATE: 3/1/2014
 ISSUED IN COMPLIANCE WITH ORDER IN CASE 13-G-0031 DATED 02/21/2014

STATEMENT TYPE: GCF
 STATEMENT NO: 149

STATEMENT OF GAS COST FACTOR

Applicable to Billings Under Service Classifications of
 the Schedule for Firm Gas Service

No.	Item	Applicable to SC 1	Applicable to SC Nos. 2 Htg. & 3 Non-Air Conditioning Use	Applicable to SC 2 Non-Htg. Non-Air Conditioning Use, SC Nos. 2 & 3 Air Conditioning Use and SC 13
		(A)	(B)	(C)
		----- cents ----->		
1.	AVERAGE COSTS OF GAS*: The average cost of gas per therm determined on February 26, 2014 is computed in accordance with the average cost of gas provisions as set forth in General Information Section VII (A) 1 of the Schedule for Gas Service:			
1a.	Average Variable Cost Of Gas	57.7705	57.7705	57.7705
1b.	Average Fixed Cost Of Gas*	<u>4.7432</u>	<u>13.1322</u>	<u>10.9976</u>
1c.	Total Average Cost of Gas (Line 1a. + Line 1b.)	62.5137	70.9027	68.7681
2.	Factor of Adjustment Ratio	<u>1.0206</u>	<u>1.0206</u>	<u>1.0206</u>
3.	Gas Cost Factor Including Losses before Gas Supplier Pipeline Refunds and Annual Surcharge or Refund (Line 1c. multiplied by Line 2.)	63.8015	72.3633	70.1847
4.	Gas Pipeline Supplier Refund (a) May 1, 2013 -- April 30, 2014	<u>(0.0678)</u>	<u>(0.0678)</u>	<u>(0.0678)</u>
	Total Gas Pipeline Refund	(0.0678)	(0.0678)	(0.0678)
5.	Annual surcharge or refund computation (reconciliation period 12 months ending August 2013) per therm	(4.9544)	(4.9544)	(4.9544)
6.	Interim surcharge or refund computation (related to current period 12 months ending August 2014) per therm	4.9544	4.9544	4.9544
7.	GAS COST FACTOR The Gas Cost Factor per therm, effective March 1, 2014 and continuing thereafter until changed will be (Lines 3+4+5+6)	63.7337	72.2955	70.1169

* Fixed cost amounts, excluding Load Following Assets for the service classes in Columns A, B, and C have been allocated 2%, 87% and 11%, respectively as described on Leaf No. 156 of the Schedule for Gas Service.

Issued by: William A. Atzl, Jr., Director, Rate Engineering Department
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