

PSC NO: 10 - Electricity
 Consolidated Edison Company of New York, Inc.
 Initial Effective Date: 02/01/2015

Statement Type: MAC
 Statement No: 37

Statement of Monthly Adjustment Clause

The following amounts are applicable to billing (except for billing under SC 11) pursuant to General Rule 26.1:

For customers not billed under Standby Service Rates..... 0.709 cents per kilowatthour

For customers billed under Standby Service Rates:

	Customer Charge MAC	Contract Demand MAC	As-Used Daily Demand MAC Period 1	As-Used Daily Demand MAC Period 2
	<i>\$ per Month</i>	<i>\$ per kW of Contract Demand</i>	<i>\$ per kW of daily peak demand during Period 1</i>	<i>\$ per kW of daily peak demand during Period 2</i>
<u>SC 5 Rate III</u>				
Low Tension Service	21.78	0.25	-	0.0331
High Tension Service	21.78	0.16	-	0.0162
<u>SC 5 Rate IV</u>				
Low Tension Service	203.70	1.87	-	0.1610
High Tension Service	203.70	1.07	-	0.0820
High Tension Service at 138 kV	178.29	0.40	-	0.0333
<u>SC 8 Rate IV</u>				
Low Tension Service	35.23	0.78	-	0.0939
High Tension Service	35.23	0.73	-	0.0526
<u>SC 8 Rate V</u>				
Low Tension Service	235.27	1.28	-	0.1482
High Tension Service	235.27	1.20	-	0.0848
High Tension Service at 138 kV	64.77	0.47	-	0.0369
<u>SC 9 Rate IV</u>				
Low Tension Service	10.46	0.71	-	0.0733
High Tension Service	10.46	0.53	-	0.0413
<u>SC 9 Rate V</u>				
Low Tension Service	382.44	1.39	-	0.1433
High Tension Service	382.44	1.32	-	0.0851
High Tension Service at 138 kV	117.75	0.53	-	0.0356
<u>SC 12 Rate IV</u>				
Low Tension Service	20.75	0.78	-	0.1088
High Tension Service	20.75	0.72	-	0.0510
<u>SC 12 Rate V</u>				
Low Tension Service	124.52	0.85	-	0.1277
High Tension Service	124.52	0.83	-	0.0577
High Tension Service at 138 kV	48.79	0.26	-	0.0172
<u>SC 13 Rate II</u>				
High Tension Service below 138 kV	177.18	0.39	-	0.0193
High Tension Service at 138 kV	146.43	0.15	-	0.0081

Note: Period 1: Monday through Friday, 8 AM - 6 PM, Period 2: Monday through Friday, 8 AM - 10 PM

Issued by: William A. Atzl, Jr., Director, Rate Engineering, New York, NY