

## ATTACHMENT C

**The Brooklyn Union Gas Company d/b/a National Grid, NY**  
**Revenue Decoupling Mechanism**  
**For Rate Year Ending December 31, 2019**

Lines	<u>SC2-1</u>	<u>SC2-2</u>	<u>SC2 Total</u>	<u>SC3</u>
1 Total Base Delivery Revenue				
2 Consolidated Billing Charge Revenue				
3 Total Delivery Revenue Target for RDM	\$ 63,088,979	\$ 95,192,859		\$ 133,671,651
4 Actual Base Delivery Revenue	\$ 53,959,957	\$ 109,253,462		\$ 135,115,804
5 Less: Revenue for TC customers that migrate to firm service	\$ (9,640)	\$ (3,137,550)		\$ (7,634,211)
5a Add discounts back in	\$ 389,397	\$ 338,594		
6 Plus: Weather Normalization Adjustment	\$ -	\$ 231,814		\$ 676,337
7 Total Delivery Revenue Including Weather Normalization	\$ 54,339,714	\$ 106,686,320		\$ 128,157,930
8 Target # of Customers (avg open and active meters)	15,285	37,182		19,561
9 Actual # of Customers (avg open and active meters)	<u>13,673</u>	<u>37,319</u>		<u>18,802</u>
10 # of Customers Over/(Under) Target	(1,612)	137		(759)
11 <b>Less: Customer migration between SC2-1 and SC2-2</b>	<b><u>(1,531)</u></b>	<b><u>1,531</u></b>		
12 # of Customers Over/(Under) Target (excluding SC2 migration)	(81)	(1,394)		(759)
13 Average Annual dth Usage for the Class	868	395		1,728
14 Marginal Delivery Cost - \$ per dth	\$ 1.04	\$ 1.04		\$ 1.04
15 Marginal Delivery Cost per Customer per Year	\$ 1,419.62	\$ 1,419.62		\$ 2,178.00
16 Total Revenue Adjustment per Customer	\$ 2,322.34	\$ 1,830.42		\$ 3,975.12
17 Adjustment to Actual Revenue due to # of customers	\$ -	\$ -		\$ -
18 Adjusted Revenue Collection Difference	\$ 8,749,266	\$ (11,493,462)	\$ (2,744,196)	\$ 5,513,721
19 Interest			\$ (90,428)	\$ 267,437
20 Total Current Period including interest			\$ (2,834,624)	\$ 5,781,158
21 Prior Period Balance			\$ 591,537	\$ 681,561
22 Prior Period Interest			\$ (16,012)	\$ 67,983
33 Total Prior Period including interest			\$ 575,525	\$ 749,544
24 Adjusted Revenue Collection Difference including interest	\$ -	\$ -	\$ (2,259,099)	\$ 6,530,702
27 Forecast therms			294,583,066	366,296,719
28 \$ per Therm			\$ (0.0077)	\$ 0.0178