

PSC No. 18 Electricity**Rochester Gas and Electric Corporation**

Initial Effective Date: September 01, 2019

Issued in compliance with order in Case No. 15-E-0285 dated June 15, 2016

Statement Type: MFC

Statement No. 109
Effective Date: 09/01/2019**Merchant Function Charge Statement**

For customers taking service under the RG&E Supply Service (RSS) rate or Hourly Pricing with supply provided by RG&E, pursuant to RG&E's Supply Service Options, General Information Section 12 of Schedule PSC No. 19 - Electricity, the following Merchant Function Charge is applicable to energy supplied [all kilowatt-hours (kWhs)] under the service classifications listed below.

	Non Demand billed (Hedged) \$ per kWh	Non Demand billed (Non-Hedged) \$ per kWh	Demand billed \$ per kWh
Monthly Electric Supply Cost	\$0.039353	\$0.026552	\$0.026685
Uncollectible Factor	<u>2.201900%</u>	<u>2.201900%</u>	<u>0.168200%</u>
1 Uncollectible Charge (Monthly Electric Supply Cost * Uncollectible Factor)	\$0.000867	\$0.000585	\$0.000045
2 Working Capital - Purchase Power	\$0.000144	\$0.000144	\$0.000144
3 Working Capital - Commodity Hedges	\$0.000101	-	-
4 Credit & Collections and Call Center	\$0.000606	\$0.000606	\$0.000606
5 Administrative Charge	\$0.001682	\$0.001682	\$0.001682
6 Prior Period Reconciliation	<u>(\$0.000454)</u>	<u>(\$0.000257)</u>	<u>(\$0.000245)</u>
Total MFC Rate per kWh	\$0.002946	\$0.002760	\$0.002232

Service Classification Nos. 1, 2 and 6 will be billed the "Non-Demand billed (hedged)" MFC rate.

All Street Lighting Service Classifications (Nos. 1, 2, and 3) will be billed the "Non-Demand billed (hedged)" MFC rate.

Service Classification Nos. 4 will be billed the "Non-Demand billed (non-hedged)" MFC rate.

Service Classification Nos. 3, 7, 8 and 9 will be billed the "Demand billed" MFC rate.

For Service Classification Nos. 10, 11, and 14, the customer's otherwise applicable service classification will determine the applicable MFC.

ISSUED BY: Joseph J. Syta, Vice President, Controller and Treasurer, Rochester, New York