

PSC No: 19 - Electricity  
Rochester Gas and Electric Corporation  
Initial Effective Date: October 6, 2014

Leaf No. 85.5  
Revision: 2  
Superseding Revision: 1

## GENERAL INFORMATION

### **4. METERING AND BILLING** (Cont'd)

#### **L.5 Recharge New York ("RNY") Power Program (Cont'd)**

##### **Load Factor Sharing:**

For customers receiving a portion, but not all, of their electric requirements pursuant to a RNY allocation, the Company shall apply a billing algorithm, the Billing Determinant Ratio ("BDR"), to identify, for the purposes of billing delivery charges, the load eligible for the RNY program pursuant to Chapter 60 (Part CC) of the Laws of 2011 and the load considered non-RNY load.

##### **Determination of Billing Demand and Energy:**

For the purposes of this procedure, Billing Demand and Energy shall be determined in accordance with the customer's Service Classification, for SC No. 14 Standby customers maximum metered demand will be used. The RNY Contract Demand will not be prorated for billing periods less than 25 days or longer than 35 days.

##### **Demand:**

- A. Calculate the BDR which is used to allocate the present month's Billing Demand (maximum metered demand for SC No. 14) and Energy between RNY and Non-RNY. The BDR's numerator is the RNY Contract Demand and the BDR's denominator is the greater of:
  1. the maximum Billing Demand for the current month, the maximum metered demand for SC No. 14,
  2. the value (size in kW) of the RNY Contract Demand.The calculated value will then be greater than zero and less than or equal to 1.0.
- B. Calculate the RNY Billing Demand. The RNY Billing Demand is the mathematical product of the BDR and the current month's Billing Demand, the maximum metered demand for SC No. 14.
- C. Calculate the non-RNY Billing Demand. The non-RNY Billing Demand is the difference between the Billing Demand (maximum metered demand for SC No. 14) for the billing period and the RNY Billing Demand from step B, above.

##### **Energy:**

- A. Calculate RNY Energy. RNY Energy is the mathematical product of the BDR and total energy consumption, consumption by peak and off-peak, or consumption by hour as applicable.
- B. Calculate non-RNY Energy. Non-RNY Energy is the difference between total energy consumption, consumption by peak and off-peak, or consumption by hour as applicable and RNY Energy from step A, above.

##### **Capacity:**

When the Company develops installed capacity ("ICAP") requirements for RNY Power Program participants, the Company shall derive them on an individual basis at the time of the monthly NYCA peak date and time. When hourly data is not available, the appropriate service class profile will be used to determine the customer's capacity responsibility. A new capacity responsibility amount will be established for each customer each April, to be effective on or after May 1. The ICAP requirement for the RNY Power portion of the total ICAP requirement for each program participant shall be split based on the demand at the NYCA peak.

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