

PSC NO: 15 ELECTRICITY	LEAF: 163.5.31
COMPANY: CENTRAL HUDSON GAS & ELECTRIC CORPORATION	REVISION: 3
INITIAL EFFECTIVE DATE: 07/27/12	SUPERSEDING REVISION: 2

#### **40. RECHARGE NEW YORK POWER PROGRAM** (Cont'd)

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

A customer's billing demand and energy shall be determined in accordance with the provisions contained in the customer's applicable Service Classification under this Rate Schedule.

For purposes of electric power supply requirements, the portion of the billing energy supplied by the NYPA, and the demand associated with the customer's Accepted Allocation, shall be determined for each billing period as follows:

1. A Billing Ratio will be developed by dividing the customer's Accepted Allocation by the greater of (a) the customer's current billing period maximum metered demand, as determined in accordance with the provisions contained in the customer's applicable Service Classification, or (b) the Awarded Allocation.
2. The portion of the customer's metered demand associated with its Accepted Allocation shall be calculated as the product of the Billing Ratio and the customer's current billing period maximum metered demand.
3. For all interval-metered customers subject to billing on an interval basis, the NYPA provided portion of the customer's current billing period metered energy shall be calculated as the sum of the products of the Billing Ratio and each hour's total metered energy. For all other interval-metered customers and all non-interval metered customers, the NYPA provided portion of the customer's current billing period metered energy shall be calculated as the product of the Billing Ratio and the customer's total current billing period metered energy.
4. The balance of the customer's total current billing period metered energy will be supplied by the Company or a Retail Supplier. For all interval-metered customers subject to billing on an interval basis, the balance of the customer's current billing period metered energy shall be calculated as the sum of the hourly differences between the total hourly metered energy and the NYPA provided portion. For all other interval-metered customers and all non-interval metered customers, the balance of the customer's current billing period metered energy shall be calculated as the difference between the total current billing period metered energy and the NYPA provided portion.
5. The NYPA provided portion of the customer's installed capacity requirement shall be determined on the ratio of the customer's Accepted Allocation to the greater of (a) its Accepted Allocation or (b) its highest metered demand during the billing period in which the previous summer's NYCA peak hour demand occurred.
6. For a fractional part of a billing period at the beginning or end of service under this Section, or for fractional periods due to a withdrawal or other change in the customer's allocation of RNY power, the NYPA provided portion of energy shall be proportionately adjusted based on the ratio of the total hours of service under this Section to the total number of hours in the billing period.