PSC No: 19 - Electricity Rochester Gas and Electric Corporation Initial Effective Date: July 21, 2011 Issued in compliance with Order in Case 11-E-0176 dated May 23, 2011

Revision: 5 Superseding Revision: 4

Leaf No. 160.26.1

GENERAL INFORMATION

12. SUPPLY SERVICE OPTIONS (Cont'd)

B. Transition Charge (Non-Bypassable Charge or ["NBC"])

- Calculation of the Transition Charge (Non-Bypassable Charge ["NBC"]) (Cont'd): The components of the Transition Charge will be set monthly based on a forecast and subject to a monthly true-up for all components based on the actual after-the-fact costs and load subject to the NBC.
 - a. Variable costs of RG&E owned generation
 - b. Transmission-related costs and revenues,
 - c. The value of the output of the RG&E-owned generation
 - d. The net value of NYPA, Nine Mile 2 and Ginna purchased power contracts. The net value will be based on a forecast of the output and contract costs, and market prices.
 - e. Monthly payments received by the Company from NYPA under the Recharge New York Residential Consumer Discount Program (New York Public Authorities Law § 1005(13-b));
 - f. Any remaining over- or under-collections from the Retail Access Surcharge.

All service classes will pay the same charge on a volumetric basis, except residential customer classes who will also receive the benefits, if any, of NYPA purchased power and monthly payments received by the Company from NYPA under the Recharge New York Residential Consumer Discount Program (New York Public Authorities Law § 1005(13-b)), consistent with any RG&E contracts with NYPA for such purchased power and/or monthly payments.

All items collected through the NBC will be reconciled and trued-up monthly. The credits or charges related to the reconciliation will be included in a subsequent monthly NBC.

2. Transition Charge (TC) Statement:

A Transition Charge ("TC") Statement setting forth the Transition Charge (NBC) will be filed with the Public Service Commission on not less than one (1) day's notice.

C. Calculation of the Commodity Charge

Non-Demand Metered Customers:

S.C. Nos. 1, 2 (Non-Demand),4, 6 and PSC No. 18 Street Lighting

The charge for Electric Power Supply provided by RG&E will fluctuate with the market price of electricity and will include the following components; Energy, Energy Losses, Unaccounted For Energy ("UFE"), Capacity, Capacity Reserves, Capacity Losses, ancillary services, NTAC, hedge adjustment and a Supply Adjustment Charge. The methodology for calculating the Energy and Capacity components of the charge for Electric Power Supply is as follows:

Energy Component:

For each day of the customer's billing cycle, a daily average value of market supply is derived from forward trading market prices of electricity for the region and previous true-ups, weighted to reflect hourly usage based on service classification load profiles for the calendar month and day-type (Weekday, Saturday or Sunday). Separate calculations will be made for each metered time period for the Customer's individual Service Classification.

The daily load weighted market price of energy will be adjusted to reflect losses. These daily average market supply values are used in conjunction with the service classification profile to develop a weighted average value of market supply for each metered time period within the Customer's specific billing period. The weighted average of market supply is multiplied by the Customer's metered kWh usage for each metered time period to determine the value of market supply.

Capacity Component:

The Capacity component is calculated using the market-clearing price of capacity converted to \$/kWh as determined from the NYISO's monthly and spot capacity auctions. The capacity price will also include capacity losses and reserves. The service class profile will be used to determine the customer's capacity responsibility of state-wide system peak demand. A new capacity responsibility amount will be effective each May 1st. The service class profile contribution to the system peak demand may need to be adjusted for a growth factor.

Capacity Charge = UCAP Charge + Demand Curve Reserve Charge

UCAP Charge = (UCAPreq * (1 + Reservereq)* Pricemonthlyauc)

UCAP_{req} = The demand for the customer's service class that occurred at the time of the New York system peak of the prior year, grossed up for losses and a growth factor.

Reservereq = Additional reserve requirement as required by NYISO. Pricemonthlyauc = Monthly NYISO auction price.

Demand Curve Reserve Charge = (UCAP_{req} * DemandCurveReserve_{req})* Price_{spotauc})

 $UCAP_{req} = Described above.$

DemandCurveReserve_{req} = Allocation of additional capacity requirement as required by the NYISO's demand curve. Price_{spotauc} = Monthly NYISO SPOT auction price.

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