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GENERAL INFORMATION 12. SUPPLY SERVICE OPTIONS (Cont'd)

Calculation of the Commodity Charge

Non-Demand Metered Customers:

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

Ancillary Services/NYPA Transmission Adjustment Charge (NTAC) Component:

The ancillary services/NTAC shall be forecasted each month and included in the supply price and subsequently reconciled.

NY Transco Charge:

The NY Transco Charge shall recover the costs allocated to the Company under the NYISO tariff in relation to NY Transco, LLC projects.

Transmission Owner Transmission Solutions Charge (TOTS Charge):

The TOTS Charge shall recover the costs allocated to the Company under the NYISO tariff for projects approved by the Commission in Case 12-E-0503.

AC Transmission Charge:

The AC Transmission Charge shall recover the costs allocated to the Company under the NYISO tariff for projects approved by the Commission in Case 13-E-0488.

Hedge Adjustment:

The hedge adjustment shall pass through to customers the impact of any hedge position entered into on behalf of such customers.

Supply Adjustment Charge Component:

Unaccounted for energy and all costs incurred related to supply shall be reconciled and recovered or refunded through a subsequent Supply Adjustment Charge incorporated in the supply charge.

2. **Non-Hourly Pricing Demand Metered Customers:**

S.C. Nos. 3, 7, 8, 9

The charge for Electric Power Supply provided by the Company shall fluctuate with the market price of electricity and shall include the following components: Energy, Energy Losses, Unaccounted for Energy ("UFE"), Capacity, Capacity Reserves, Capacity Losses, ancillary services, NTAC, Supply Adjustment Charge, NY Transco Charge, TOTS Charge, and AC Transmission 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 the day ahead NYISO posted Locational Based Marginal Prices (LBMP) of electricity for the region weighted to reflect hourly usage based on service classification load profiles for the calendar month and day-type (Weekday, Saturday or Sunday). Separate calculations shall be made for each metered time period for the Customer's individual Service Classification.

The daily load weighted market price of energy shall be adjusted to reflect losses and Unaccounted For Energy. 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 value of market supply is multiplied by the Customer's metered kWh usage for each metered time period to determine the value of market supply.

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