PSC NO: 220 ELECTRICITY   LEAF: 185
NIAGARA MOHAWK POWER CORPORATION   REVISION: 1
INITIAL EFFECTIVE DATE: JANUARY 1, 2012   SUPERSEDING REVISION: 0

GENERAL INFORMATION

34.   ECONOMIC DEVELOPMENT PROGRAMS (Continued)

   34.5   Program 4 - Power For Jobs Rider

      34.5.2   Subscription Procedure (Continued)

         34.5.2.4 The Company will commence PFJR service effective the first day of the next calendar month for an existing Electric Service customer with interval metering, provided that the fully executed and signed Agreement between the customer and NYPA is received three business days prior to the twentieth of the immediately prior calendar month. For customers that do not have existing interval meters in place, PFJR service will commence the first day of the next calendar month only if the Agreement has been received by the fifth business day of the immediately prior calendar month and the interval metering is in service before the first day of the next calendar month.

      34.5.3   Billing Methodology:

         34.5.3.1 The billing period for customers served under Program 4 shall be the calendar month. When a customer's eligibility for Program 4 expires, that customer shall revert back to the billing period of the applicable service classification as specified by the Company.

         34.5.3.2 In the event that NYPA is unable to deliver in any billing period any portion or all of the PFJR power to the Company as contracted for, each customer shall have his contract lowered by the amount of reduced deliveries, allocated on a prorata basis across all current PFJR contract demands. All such load not delivered and subsequently replaced with load supplied by the Company shall be billed according to the rates and provisions of the Service Classification applicable to the customer's load served by the Company during the periods of the reduced deliveries.

         34.5.3.3 For customers electing service under Program 4 (PFJR), the Company will use a default billing methodology based upon a First Through the Meter ("FTM") algorithm. The FTM algorithm allows customers to maximize the use of their PFJR allocation in each interval of the billing period.

         Alternatively, customers may elect an alternate billing methodology based upon a Load Factor Sharing ("LFS") algorithm. Customers who would like to receive their PFJR allocation based upon an LFS algorithm must provide a written request to the Company.

         Customers requesting service under the Load Factor Sharing methodology ("LFS") will be served using the LFS methodology in the first full billing period following the Company's receipt of such a request and shall remain in effect for a calendar year and continuously thereafter until a subsequent written request if provided by the customer to the Company indicating their desire to be billed using the FTM algorithm.

Issued by Thomas B. King, President, Syracuse, NY