

PSC NO: 220 ELECTRICITY
NIAGARA MOHAWK POWER CORPORATION
INITIAL EFFECTIVE DATE: FEBRUARY 1, 2013

LEAF: 199
REVISION: 4
SUPERSEDING REVISION: 3

STAMPS: Issued in Compliance with order issued November 29, 2012 in Case No. 12-E-0043.

GENERAL INFORMATION

36. Net Metering for Solar Electric Generating Equipment, Farm Waste Electric Generating Equipment, Micro-Combined Heat and Power Generating Equipment, Fuel Cell Electric Generating Equipment, and Micro-Hydroelectric Generating Equipment

36.6.3 For Demand Metered Customer Generators

36.6.3.1 Excess on-site generation shall be converted to its equivalent value at the applicable tariff per kWh rate and applied as a direct credit to the customer's current utility bill for outstanding energy, customer, demand and other charges.

36.6.3.2 In the event that the monthly credits exceed all components of a customer's current bill for services rendered, the remaining credits will be converted back to their kWh values and carried to the proceeding billing month.

36.6.3.3 Demand customers will be subject to applicable actual metered demand charges consumed in that billing period. The Company will not adjust the demand charge to reflect demand ratchets or monthly demand minimums that might be applied to a standard tariff for net metering purposes.

36.6.4 For Hourly Priced Customer Generators

36.6.4.1 Hourly priced Customer Generators will have their generation netted against usage in each hour of the billing period and multiplied by the applicable price for that hour to produce a monetary value (credit or debit) for that hour.

36.6.4.2 For each hour in which the electricity generated and supplied by the customer exceeds the customer's usage, the kWh difference will be summed together at the end of the billing period and then multiplied by the sum of the remaining per kWh charges to produce a delivery credit. For each hour in which the electricity supplied by the Company exceeds the customer's usage, the kWh difference will be summed together at the end of the billing period and multiplied by the sum of the remaining per kWh charges to produce a delivery charge.

Issued by Kenneth D. Daly, President, Syracuse, NY