# PSC NO: 220 ELECTRICITY NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: APRIL 27, 2009

### GENERAL INFORMATION

### II. RULES AND REGULATIONS:

### 1. DEFINITIONS AND ABBREVIATIONS: (Continued)

1.4.2 Such service will be or is primarily used for his/her residential purposes, and the applicant or customer has so notified the Company; or

1.4.3 The Company knows that any of such service will be provided through a single meter to both units of a two-family dwelling; or

1.4.4 Such person was a residential customer of the Company within 60 days of making the request, and was not terminated for nonpayment, meter tampering or theft of services and has moved to a different dwelling within the Company's service territory, so long as such person remains a residential customer as defined in the preceding subparagraphs.

1.4.5 A residential applicant is any person who requests electric service to a premise to be used at his/her residence or the residence of a third party, as defined in 16NYCRR 11.2 (a)(3).

# 1.5 Non-Residential Applicants and Customers

A non-residential customer is any person, corporation or other entity receiving service from the Company, who is not a residential customer as defined in 16NYCRR Part 11. The terms in the following subsections refer to only non-residential customers.

1.5.1 A "New Customer" is a customer who was not the last previous customer at the premises to be served, regardless of whether such customer was or is still a customer of the utility at a different location.

1.5.2 A "Seasonal Customer" is a customer who applied for and receives utility service periodically each year, intermittently during the year, or at other irregular intervals.

1.5.3 A "Short Term or Temporary Customer" is a customer who requested service for a period of time up to two years.

1.5.4 A "Demand Customer" is a customer who is billed for demand charges.

1.5.5 An "Actual Reading" is one obtained by a utility employee from either the meter or a remote registration device attached thereto.