

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

LEAF: 119
REVISION: 0
SUPERSEDING REVISION:

GENERAL INFORMATION

25. METER: (Continued)

25.3 Metering Installation (Continued)

25.3.4.2 The meter may be located indoors, provided that the cost of the installation and equipment associated with a remote meter reading device shall be borne by the Customer, as set forth in Rule 25.5.

25.3.5 The Company will seal all meter installations. Metering equipment, including meter cabinets and equipment enclosures, whether Customer or Company owned, may be locked or sealed when service is shut off and at such other times when necessary to protect the integrity of the metering equipment. No person, except a person duly authorized by the Company, shall be permitted to break or replace a seal or lock, or to alter or change a meter or its connections or location.

25.3.6 If at any time after the installation of metering equipment, conditions are changed so that their location becomes unsuitable Company shall have the right to move such equipment to a suitable new location at the expense of the Customer. The cost of relocating metering equipment at the request of Customer shall be borne by the Customer.

25.4 Metering Voltage

Metering for the Customer will normally be at the voltage of supply designated by Company. Company may at its option meter service at a voltage either higher or lower than the voltage of delivery, in which case the appropriate following adjustment shall be made:

25.4.1 When service is delivered at a secondary voltage and is metered at a higher voltage, metered energy will be decreased by three percent.

25.4.2 Except as otherwise designated in a particular service classification, when service is delivered at any designated voltage and is metered at a lower voltage, metered demands and energy will be adjusted for billing as follows:

25.4.2.1 When a transformer or bank of transformers is rated at 1000 kVA or more and is provided for service to a single Customer:

25.4.2.1.1 Metered demands will be multiplied by a factor based on transformer efficiency at 80% kVA load.