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PSC NO: 220 ELECTRICITY NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: APRIL 27, 2009 LEAF: 106 REVISION: 0 SUPERSEDING REVISION:

GENERAL INFORMATION

19. NETWORK AREA SERVICE:

- 19.1 Electric service in network areas will normally be from a 120/208 volt, 4 wire system.
 - 19.1.1 Service laterals shall be installed as provided in Rule 21.6.
 - 19.1.2 Customer shall submit drawing of service entrance equipment for Company approval prior to construction.
 - 19.1.3 Where Company's service cables exceeds four sets in number, customer's service equipment shall include a service bus on the supply side to which customer will connect his service equipment and to which customer will fasten the Company's service cables.
 - 19.1.4 For large loads in network areas Company may require customer to install vaults or enclosures as specified in Rule 23.

20. NON-NETWORK VOLTAGE IN A NETWORK AREA:

- 20.1 Non-network, three phase, four wire, 60 cycle, 277/480Y volt service may be supplied by Company upon application from one customer or a group of customers in one building within the area served by Company's 60 cycle networks, subject to the arrangement of supply facilities specified by Company, and provided that:
 - 20.1.1 Such Customer or group of Customers shall take such service on an annual basis and with an aggregate minimum monthly billing demand of not less than 500 kilowatts.
 - 20.1.2 Three phase, four wire, 60 cycle, 277/480Y volt service shall not be combined with service of other characteristics for billing purposes.
 - 20.1.3 Where three phase, four wire, 60 cycle, 277/480Y volt service is supplied to a new building, Company will not thereafter furnish service of other characteristics.
 - 20.1.4 Where three phase, four wire, 60 cycle, 277/480Y volt service is supplied to an existing building, Company will not thereafter increase the capacity of connections used to furnish service of other characteristics.
- 20.2 Customer shall install the vaults to house Company's transformers and equipment at a location mutually agreed upon and as specified in Rule 23. Sufficient space shall be provided to accommodate additional or larger transformers for future load growth.
- 20.3 Customer's installation and service equipment shall comply with the applicable provisions of Rule 19.