

PSC NO: 220 ELECTRICITY
NIAGARA MOHAWK POWER CORPORATION
INITIAL EFFECTIVE DATE: AUGUST 1, 2010

LEAF: 108
REVISION: 2
SUPERSEDING REVISION: 1

GENERAL INFORMATION

21. SERVICE LATERALS - BELOW 15,000 VOLTS: (Continued)

21.3.3 The Company shall furnish on request detailed information on the method and manner of making service connections. Such detailed information may include a copy of the Company's Specifications for Electrical Installations booklet, as may be amended from time to time, a description of the service available, connections necessary between the Company's facilities and the Customer's premises, location and access of service connection facilities and metering equipment, and Customer and Company responsibilities for installation of facilities.

Customer shall furnish, install, own and maintain all service entrance conductors in accordance with Company requirements. All connections, permanent or temporary, between overhead service lateral and these entrance conductors will be made by Company; provided that, for a single phase, three wire, 200 amp or less existing residential overhead service, all connections, permanent or temporary, between the Company's overhead service lateral and the Customer's service entrance conductors may also be made by a licensed electrician who is in good standing with the authority having jurisdiction and who is registered with the Company; provided, however, the Company gives no warranty to the Customer, express or implied, as to the knowledge, training, reliability, honesty, fitness, or performance of any electrician registered with the Company for this purpose, and shall not be liable for any damage or injury caused by any electrician who may be used for such purpose.

21.3.4 When the service lateral (2400 to 15000 volts) terminates in a building or vault, the section between the last pole and the building or vault shall be cable. See Rule 21.4.6.

21.4 Underground from Overhead Distribution Lines:

21.4.1 An underground service lateral should be considered by Customer where the wall height will not permit the mounting of a service bracket at a height above final grade sufficient to maintain minimum ground clearance for an overhead service lateral.

21.4.2 The Company will designate the pole from which service lateral will be taken. Plans of the installation shall be submitted to the Company for approval before construction is started.

21.4.3 Customer desiring an underground service lateral connection (below 600 volts secondary) from an overhead line shall install, own and maintain, in accordance with Company's requirements, at his expense, the entire service connection from the point of origin on Company's pole to the point of termination at the meter or service equipment location. These laterals remain the property of Customer and must be maintained and replaced by Customer.