

PSC NO: 220 ELECTRICITY

LEAF: 417

NIAGARA MOHAWK POWER CORPORATION

REVISION: 11

INITIAL EFFECTIVE DATE: JUNE 1, 2023

SUPERSEDING REVISION: 10

STAMPS: Issued in Compliance with Order in Case 19-E-0079 dated May 18, 2023.

SERVICE CLASSIFICATION NO. 7 (Continued)

4. Exemptions From SC-7 (Continued)D. Certain Customers Grandfathered Under Form Gr (Continued)

For the purposes of this provision, New Generating Equipment shall include the installation or the replacement of the following items of electric plant:

- (i) for steam production plant: boiler plant equipment; engines and engine-driven generators; and turbogenerator units;
- (ii) for nuclear production plant: reactor plant equipment, and turbogenerator units;
- (iii) for hydraulic production plant: turbines, and generators; and
- (iv) for other electric production equipment: fuel holders, producers, and accessories; prime movers; and generators.

The installation or replacement of electric plant ordinarily classified as maintenance or repair expenses or replacements under warranty as a result of a defect or casualty loss, or of water wheels, automotive and marine internal combustion engines fired by natural gas which were designed and installed with the intention of routine replacement, and generator rewinds shall not be deemed to be New Generating Equipment.

E. NYPA Programs and SC 12 Contracts

Standby service rates shall not apply to that portion of a customer's delivery service associated with the provision of applicable NYPA programs or that portion of delivery service served under the terms and conditions of an SC-12 contract.

F. Environmentally Advantageous Technologies ("EAT") Exemptions

Standby service rates shall not apply to customers who install On-Site Generators ("OSG") that are:

- (1) solar thermal;
- (2) solar photovoltaic;
- (3) onshore and offshore wind;
- (4) hydroelectric;
- (5) geothermal electric;
- (6) geothermal ground source heat;
- (7) tidal energy;
- (8) wave energy;
- (9) ocean thermal;
- (10) Fuel cells which do not utilize a fossil fuel resource in the process of generating electricity. Fuel cells are permitted to utilize biomass, biogas, or hydrogen, provided that the manufacture or production of such fuels does not include the combustion or electrolysis of fossil fuels, or the use of fossil fuel or non-renewable grid power in the conversion process.