

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

LEAF: 321
 REVISION: 0
 SUPERSEDING REVISION:

**NEW YORK STATE STANDARDIZED APPLICATION FOR ATTACHMENT OF PARALLEL GENERATION
 EQUIPMENT ABOVE 25 KW UP TO 2 MW TO THE ELECTRIC SYSTEM OF
 NIAGARA MOHAWK POWER CORPORATION D/B/A NATIONAL GRID**

Customer:

Name: _____ Phone: (____) _____

Fax: (____) _____ Email: _____

Address: _____ Municipality: _____

Utility Account Number: _____

Agent (if any):

Name: _____ Phone: (____) _____

Fax: (____) _____ Email: _____

Address: _____ Municipality: _____

Consulting Engineer or Contractor:

Name: _____ Phone: (____) _____

Address: _____

Estimated In-Service Date: _____

Existing Electric Service:

Capacity: _____ Amperes Voltage: _____ Volts

Service Character: () Single Phase () Three Phase

Secondary 3 Phase Transformer Connection () Wye () Delta

Location of Protective Interface Equipment on Property:

(include address if different from customer address) _____

Energy Producing Equipment/Inverter Information:

Manufacturer: _____

Model No. _____ Version No. _____

() Synchronous () Induction () Inverter () Other _____

Rating: _____ kW Rating: _____ kVA

Rated Output: _____ VA Rated Voltage: _____ Volts

Rate Frequency: _____ Hertz Rated Speed: _____ RPM

Efficiency: _____ % Power Factor: _____ %

Rated Current: _____ Amps Locked Rotor Current: _____ Amps

Synchronous Speed: _____ RPM Winding Connection:

Min. Operating Freq./Time:

Generator Connection: () Delta () Wye () Wye Grounded

System Type Tested (Total System): () Yes () No; attach product literature

Equipment Type Tested (i.e. Inverter, Protection System):

() Yes () No; attach product literature

Three line Diagram attached: () Yes

Verification Test Plan attached: () Yes

If applicable, Certification to UL 1741 attached: () Yes

Issued by Thomas B. King, President, Syracuse, NY