

PSC NO: 119 ELECTRICITY  
NEW YORK STATE ELECTRIC & GAS CORPORATION  
Initial Effective Date: 09/01/03

Leaf: 140  
Revision: 0  
Superseding Revision:

### GENERAL INFORMATION

#### 9. Distributed Generation Interconnection Requirements (Cont'd)

- F. V. New York State Standardized Contract For Interconnection of New Distributed Generation Units With Capacity of 300 kVA or Less, or Farm Waste Generators of 400 kW or Less, to be Operated in Parallel

#### Customer Information:

#### Company Information:

Name: \_\_\_\_\_

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_

Telephone: \_\_\_\_\_

Unit Application No. \_\_\_\_\_

### DEFINITIONS

**Dedicated Facilities** means the equipment and facilities on the Company's system necessary to permit operation of the Unit in parallel with the Company's system.

**Delivery Service** means the services the Company may provide to deliver capacity or energy generated by Customer to a buyer to a delivery point(s), including related ancillary services.

**"SIR"** means the New York State Standardized Interconnection Requirements for new distributed generation units with a nameplate capacity of 300 kVA or less, or farm waste generators 400 kW or less, to be operated in parallel with the Company's radial system on radial distribution feeders.

**"Unit"** means the distributed generation Unit with a nameplate capacity of less than 300 kVA located on the Customer's premises at the time the company approves such Unit for operation in parallel with the Company's system. This Agreement relates only to such Unit, but a new agreement shall not be required if the customer makes physical alterations to the Unit that do not result in an increase in its nameplate generating capacity. The nameplate generating capacity of the unit shall not exceed 300 kVA, or 400 kW for a Farm Waste generator.

### I. TERM AND TERMINATION

**1.1 Term:** This Agreement shall become effective when executed by both Parties and shall continue in effect until terminated.

Issued by: James A. Lahtinen, Vice President – Rates & Regulatory Economics, Binghamton, NY