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PSC No: 19 - Electricity

Rochester Gas and Electric Corporation

Revision: 3

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## GENERAL INFORMATION

## PART II RULES AND REGULATIONS

## 1. DEFINITIONS AND ABBREVIATIONS

Customer's Premises: Discrete contiguous real property under the customer's control through ownership or lease.

**Dedicated Facilities:** The equipment and facilities on the Company's transmission and/or distribution system necessary to permit operation of a distributed generation Unit in parallel with the Company's system.

**Deliveries:** Energy delivered to the Company's Interconnection Point.

Department of Public Service ("DPS"): New York State Department of Public Service.

**Distributed Generation**: Electric power production equipment, generally producing between one kilowatt and ten kilowatts, located at a Customer's site or near a load center, and connected at the distribution or utilization voltage.

**Distribution Line:** A system of poles or conduits, wires or cables, transformers, fixtures and accessory equipment that is used or may reasonably be expected to supply service to more than one customer premises.

**Distribution Point(s) of Delivery:** Point(s) on the Distribution System where the Company delivers electric Energy.

**Distribution Point(s) of Receipt:** Point(s) at which the Company receives electric energy on the Transmission and/or Distribution System from other sources.

**Distribution Service:** The act of distributing electric energy from a point(s) of receipt to a point(s) of delivery on the Distribution System.

**Distribution System:** The facilities owned, controlled or operated by the Company that are used to provide electric Distribution Service under this Tariff.

**Electric Power Supply**: The electricity required to meet the Customer's needs, including energy, Energy Losses, Unaccounted for Energy ("UFE"), Capacity, Capacity Reserves, Capacity Losses, Ancillary Services, NYPA Transmission Access Charges ("NTAC"), and a Supply Adjustment Charge. ESCOs/DCs are responsible for providing the full Electric Power Supply requirements of their customers.

ISSUED BY: James A. Lahtinen, Vice President Rates and Regulatory Economics, Rochester, New York