PSC No: 19 - Electricity Rochester Gas and Electric Corporation Initial Effective Date: June 1, 2003 Leaf No. 8 Revision: 0 Superseding Revision:

## **GENERAL INFORMATION**

## PART II RULES AND REGULATIONS

## 1. DEFINITIONS AND ABBREVIATIONS (Cont'd)

**Deferred Payment Plan:** A written agreement for the payment of outstanding charges over a specified period of time to be signed in duplicate by the Company and the customer.

**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.

**Elementary Diagram:** A One Line Diagram that also shows the connections of protection and control components. The devices in switching equipment are referred to by numbers based on a system adopted in IEEE C37.2.

**Farm Operation:** The land and on-farm buildings, equipment, manure processing and handling facilities, and practices which contribute to the production, preparation and marketing of crops, livestock and livestock products as a commercial enterprise, including a "commercial horse boarding operation" as defined in Subdivision 11 of Section 301 of New York State Agriculture and Markets Law.

**Hourly Meter:** A meter that has the capability to register consumption and/or demand within specified periods of one (1) hour or smaller in a given day.

Levelized Payment Plan: See Rule 4.C.(1) of this schedule entitled "Equal Payment Plan."

Line: See "Distribution Line."

**One Line Diagram:** A diagram which shows by means of single lines and graphic symbols, the connections between major three phase components of a generation station or substation.

**Radial Distribution Feeder:** A Distribution line that branches out from a substation and is normally not connected to another substation or another circuit sharing the common supply.

**Radial Transmission Line:** A subtransmission line that is used to supply power from a source station to one or more distribution stations for the purpose of delivering energy to customers.

**Service Entrance:** Customer's wiring from the point of attachment or termination of the service lateral to and including the main service switch on the customer's premises.

**Service Lateral:** A system of conductors and equipment for delivering electricity from the Company's distribution system to the customer's wiring system of a single building or customer premises.

Service line: See "Service Lateral."

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