

PSC NO: 9 GASCOMPANY: **CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.**

INITIAL EFFECTIVE DATE: 10/04/05

Issued in compliance with Order in Case 02-M-0515 dated 09/06/05

LEAF: 154.20

REVISION: 1

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GENERAL INFORMATION - Continued**VI. Service Classification Riders (Available on Request) - Continued****RIDER J**Applicable to Service Classification Nos. 1, 3, and 9
(Subject to the provisions thereof)**Residential Distributed Generation Rate****(A) Applicability:**

To Customers eligible to receive service under Service Classification ("SC") No. 1, SC No. 3, and SC No. 9 Rate A (1) and A (7) in buildings with four or less dwelling units where gas supplied under this Rider is used for the purpose of the operation of a Distributed Generation Facility and for such other purposes as would normally be available under those service classifications ("Small Residential DG Customers").

To Customers eligible to receive service under SC No. 1, SC No. 3, and SC No. 9 Rate A (7) in buildings with five or more dwelling units where gas supplied under this Rider is used solely for the purpose of the operation of a Distributed Generation Facility ("Large Residential DG Customers").

This Rider is available to DG facilities that are not eligible for service under Rider H of this Rate Schedule.

(B) Definitions:

For the purposes of this Rider, the following definitions shall apply:

- (i) **Annual Load Factor** is defined as the Customer's annual gas usage provided under this Rider divided by the product of the associated Customer's Winter Peak Day Gas Usage and the number of days in the annual determination period.
The formula to calculate Annual Load Factor is:

$$\text{Annual Load Factor} = \frac{\text{Total Annual Gas Usage}}{\text{Winter Peak Day Usage} \times \text{No. of days in the annual determination period}}$$
- (ii) **Distributed Generation** represents generating units designed to provide electricity to a single Customer or specific Customers within a defined geographical location.
- (iii) **Distributed Generation Facility** is defined as one or more on-site Distributed Generation units (including combined heat and power applications).

(General Information - Continued on Leaf No. 154.21)**Issued By: Robert N. Hoglund, Senior Vice President & Chief Financial Officer, 4 Irving Place, New York, N. Y. 10003****(Name of Officer, Title, Address)**