

PSC No: 19 - Electricity  
Rochester Gas and Electric Corporation  
Initial Effective Date: June 1, 2003

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Superseding Revision:

## GENERAL INFORMATION

### 10. DISTRIBUTED GENERATION INTERCONNECTION REQUIREMENTS (Cont'd)

- (4) An appendix citing all applicable ANSI standards referred to during the detailed interconnection design.

#### STEP 6: Utility Completes the CESIR

The CESIR will consist of two parts:

- (3) a review of the impacts to the Company system associated with the interconnection of the proposed system, and
- (4) a review of the proposed system's compliance with the applicable criteria set forth below.

A CESIR will be performed by the Company to determine if the proposed generation on the circuit results in any relay coordination, fault current, and/or voltage regulation problems.

Upon completion of the CESIR, the Company will provide the applicant, in writing, the following:

- (5) utility system impacts, if any;
- (6) notification of whether the proposed system meets the applicable criteria considered in the CESIR process;
- (7) if applicable, a description of where the proposed system is not in compliance with these requirements;
- (8) a good faith, detailed estimate of the total cost of completion of the interconnection of the proposed system. Such estimate will include, but not be limited to, the costs associated with any required modifications to the Company system, administration, metering, and on-site verification testing

#### STEP 7: Applicant Commits to Utility Construction of Utility's System Modifications.

The applicant will:

- execute a standardized contract for interconnection; and
- provide the Company with an advance payment for the Company's estimated costs as identified in STEP 6. (Estimated costs will be reconciled with actual costs in STEP 11.)

#### STEP 8: Project Construction.

The applicant will build the facility in accordance with the Company-accepted design. The Company will commence construction/installation of system modifications and metering requirements as identified in STEP 6. Utility system modifications will vary in construction time depending on the extent of work and equipment required.

#### STEP 9: The Applicant's Facility is Tested in Accordance With the Standardized Interconnection Requirements.

The verification testing will be performed in accordance with the written test procedure provided in STEP 5 and any site-specific requirements identified by the Company in STEP 6.

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