

PSC NO: 2 ELECTRICITY  
COMPANY: MASSENA ELECTRIC DEPARTMENT  
EFFECTIVE DATE: October 1, 2010

LEAF: 43  
REVISION: 0

### PROJECT CONSTRUCTION

The applicant will build the facility in accordance with the utility-accepted design. The utility will commence construction/installation of system modifications and metering requirements as identified in completion of CESIR. Utility system modifications will vary in construction time depending on the extent of work and equipment required. The schedule for this work is to be discussed and agreed upon with the applicant.

### TEST FACILITY IN ACCORDANCE WITH STANDARDIZED INTERCONNECTION REQUIREMENTS

The verification testing will be performed in accordance with the written test procedure provided in the detailed interconnection design package and any site-specific requirements identified by the utility. Final testing will be conducted within ten (10) business days of complete installation at a mutually agreeable time and shall be witnessed by MED.

### INTERCONNECTION

The applicant's facility will be allowed to commence parallel operation upon satisfactory completion of the facility's tests. In addition, the applicant must have complied with and must continue to comply with all contractual and technical requirements.

### FINAL ACCEPTANCE AND UTILITY COST RECONCILIATION

Within ten (10) business days of the test, the utility will issue to the applicant either a formal letter of acceptance for interconnection or a detailed explanation of the deficiencies in the system. At this time, the utility will also reconcile its actual costs related to the applicant's project against the application fee and advance payments made by the applicant. The applicant will receive either a bill for any balance due or a reimbursement for overpayment as determined by the utility's reconciliation.

### INTERCONNECTION REQUIREMENTS

#### DESIGN REQUIREMENTS

##### 1. Common

The generator-owner shall provide appropriate protection and control equipment, including a protective device that utilizes an automatic disconnect device that will disconnect the generation in the event that the portion of the utility system that serves the generator is de-energized for any reason or for a fault in the generator-owner's system. The generator-owner's protection and control equipment shall be capable of automatically disconnecting the generation upon detection of an islanding condition and upon detection of a utility system fault.

Issued by: James Shaw, Chairman MEUB, P.O. Box 209, Massena, NY 13662-0209