

### **Manual 11, Section 2.3.3.5 Public Distribution Microgrid Generators**

If the Electric Distribution Company determines a Public Distribution Microgrid is wholesale when islanded (that is, the islanded load is reported to PJM as wholesale load), the corresponding Public Distribution Microgrid Generator(s) should update their availability Markets Gateway to Must Run for the corresponding intervals in order to reflect the islanded condition.

If the Electric Distribution Company determines a Public Distribution Microgrid is retail when islanded (that is, the islanded load is not reported to PJM as wholesale load), the corresponding Public Distribution Microgrid Generator(s) should make themselves unavailable for all PJM markets for the corresponding intervals to reflect the islanded condition.

When in island mode, an operator of a Public Distribution Microgrid Generator shall de-assign it from any existing Ancillary Services commitments (performance will be assessed as normal), and shall ensure it is not assigned for ancillary services for future intervals unless it is certain it will not be islanded in those intervals.

Definitions and additional business rules for Public Distribution Microgrids can be found in PJM Manual 14D, Appendix B: Public Distribution Microgrid Business Rule and PJM Manual 14D, Appendix C: Voluntary Guideline on Public Distribution Microgrid Operations.