Application Study Completeness Checklist



Small Interconnection Facilities (Connecting to Transmission or at the Substation Level)

Requirements for Small Interconnection Facilities:

- Small Interconnection Request Form completed and executed
- Legally enforceable site control
- Facility layout
- Kmz file with facility coordinates
- Appropriate study deposit
- Single line diagram
 - ✤ Maximum facility nameplate capacity, MW
 - ✤ Type of generation
 - Senerator make, model, and technical specifications
 - ✤ Facility impedance diagram
 - ♥ Number of transformers and transformer information
 - Transformer size, impedance, winding configuration
 - ♥ Other relevant and applicable technical information such as collector system data, reactive devices, etc
- WECC approved PSLF steady state and dynamic models