

## APPLICATION CHECK LIST

## INTERCONNECTION APPLICATION REQUIRED INFOMATION

- 1. Does the interconnecting customer **own the property** the facility is to be built upon? *If not ask for the property owner's contact info.*
- 2. Is Interconnecting Customer **Residential**, **Commercial**, or **Industrial**?
- 3. Is the project a "Standalone" or "behind the meter" system?

If "behind the meter" do we have the account #?

If "Standalone" what rate is preferred? See attachment.

- 4. Is the total **AC size** of the system shown on the application?
- 5. Is the total **DC size** of the system shown on application?
- 6. Is the **Voltage** of system shown on the application?
- 7. Is the "**No. of Phases**" checked on the application?
- 8. Is the "Generator Type" checked on then application?

  If application includes storage, fill out attached battery information form.
- 9. Is the "**Prime Mover**" checked on the application?
- 10. Is "**Energy Source**" checked on the application?
- 11. If the customer is exporting are the off takers **Government / Public** or **Private**?
- 12. Has the **application been signed** by the interconnecting customer?
- 13. Is the **Maximum Design Fault Current contribution** filled in on application?
- 14. Has correct **application fee** been received?
- 15. Does customer have any new or pending Work Orders at the location of this DG application?

## **DOCUMENTATION**

- 16. **Pre-Application** If over 500 kw -
- 17. **Cut Sheet** If inverter based and shows that it is **UL 1741-SA** Listed. -
- 18. Single line Requirements -
  - MA Electrical PE Stamp
  - Existing metering and proposed meter/interconnection
  - POI with Pole Numbers Listed if Standalone
  - Recloser Required for 500 kW AC and above Recloser – Primary Meter – Customer Equipment
  - Cold Sequence Metering Required (Customer Equipment Disconnect Switch then Meter
  - Voltage and Amperage for the Meter
- 19. **Site Plan Requirements** 
  - Must show property/lot lines, street names
  - Interconnecting Pole Numbers
  - Must show revenue meter location and location of inverter(s) and/or generators
  - Must show production meter if Net Metered
  - Does not need to be PE Stamped
  - Must be a plan form view i.e. vertical
    - NOT "bird's eye", isometric, 3/4 view, google maps
  - Title block with Customer name, address, date, drawing number and revision number