

Sample Photos Required with 2012 Final Application Form

Overall Guidelines for System Photos:

- Photos are intended to serve as validation of installation specifications
- Photos are preferred in low-resolution to save bandwidth, resolution needs only to be high enough to view key details described below
- A single photo might be sufficient to meet more than one requirement – for example, a disconnect and a meter clustered side-by-side could be addressed in a single photo
- Photos may be cropped/enlarged to focus on the item of interest
- Photo set should contain enough distinguishing features of the home or commercial installation to associate the system with a particular building or place

Required Photos:

1. Overview – PV array
2. Overview – BOS equipment
3. Closeup – Module spec label
4. Closeup – Inverter spec label
5. Closeup – Utility main service meter
6. Closeup – Solar (REC) meter
7. Closeup – Utility AC disconnect

Sample Photos:

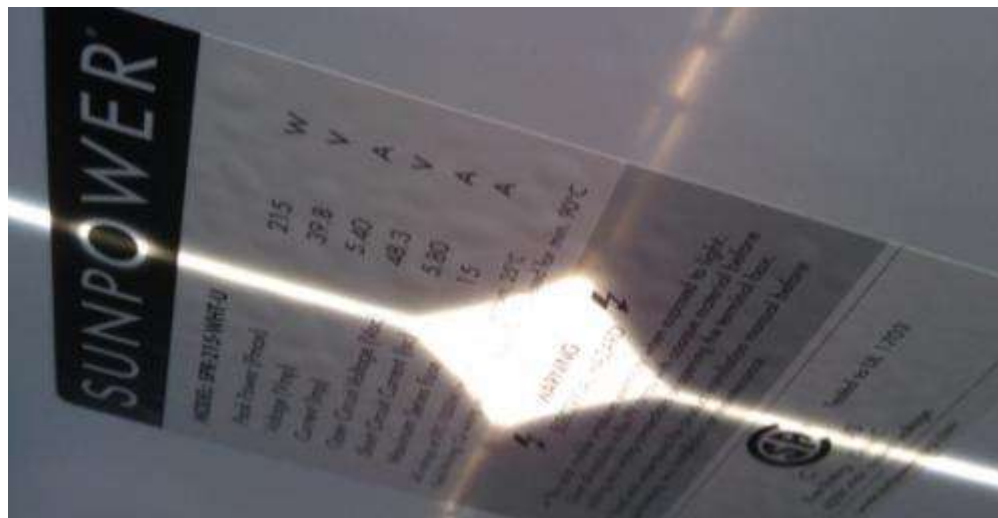


1. Overview – PV array
(all modules are visible, countable)



2. Overview – BOS equipment

(shows layout of inverters, disconnects, meters, interconnection point)



3. Closeup – Module specs label

(module make, model, listing seal, and rated wattage are visible and legible)



4. Closeup – Inverter specs label



5. Closeup – Main service meter

(meter make, model, kWh-out readout if possible, and meter # visible)

