

## Checklist of Required Photos for Job Close-Out

### PURPOSE

All financed installations require photos to be uploaded to their respective Account in the Dealer Portal. Below is a list of the photos required to closed out an installation. To upload photos to the Dealer Portal, refer to *Uploading Invoice Compliance Documents* and *Understanding the Required Job Close-Out Photos* in SunPower University.

### INSTRUCTIONS

- *Every photo listed is required.* If a photo cannot be provided, include a detailed explanation; forgetting to take a particular photo is not a sufficient reason. For example, a valid reason photo #7 might not be provided could be because there was no conduit penetration because the conduit wraps around the gable end. (State that, if so.)
- To expedite the review, please upload the photos in the order listed below.
- Save the document as a PDF, using the following naming convention:  
**\*Client LAST NAME\* - \*DATE OF INSTALLATION\* - SunPower JCO**  
**Example: O'LEARY – 04072019 – SunPower JCO**
- Verify the file size (all photos combined) is 10MB or less

### Photos Required for Equinox PV Projects

1	Physical address (number) with home in the background
2	All installed modules in the entire system (multiple photos may be required)
3	Rooftop J-Box, lid removed, showing completed wiring
4	Wire management under the arrays
5	Bonding of all rows of modules (bare copper or row-to-row ground clips)
6	Conduit penetration on site, showing flashing; must be on roof while taking this photo
7	Wide-angle shot of ALL electrical equipment; capture indoor equipment if applicable
8	Solar subpanel: Cover removed, showing wiring and breaker sizes (if applicable)
9	AC Disconnect: Door open, showing completed wiring and clear fuse sizes (if applicable)
10	Interconnection: (e.g., main panel, meter enclosure) wide angle of enclosure with cover removed
11	Interconnection: Close-up of solar breaker <b>OR</b> 2 photos showing piercing taps and fuses
12	Array layout diagram with microinverter serial numbers (stickers)
13	PVS wiring (cover removed), including PVS serial number (serial number is bare minimum requirement)

### Additional Photos for SunPower New Home Communities

*	Lot name and community name
---	-----------------------------

### Additional Photos for OneRoof™ (if applicable)

*	Underlayment in place and bibbed, with bottom OneRoof panel and flashing
*	Top flashing installed, bibbed, and sealed

### Additional Photos for Wallbox EV Charger (if applicable)

*	Wide-angle and close-up wiring shot
---	-------------------------------------

**SunVault™ Storage Checklist on next page**

Additional Photos for Projects Featuring SunPower® SunVault Storage	
1	Filled-out system check form on inside of Hub+ door
2	Wide angle of outside of SunVault-related electrical equipment; must include the utility meter or meter/main panel
3	Wide angle of inside electrical relating to SunVault (if applicable)
4	Main service panel w/ cover removed showing wiring
5	Hub+, door open, w/ cover on showing all Hub+ circuits
6	Hub+, door open, w/ cover removed showing top half of Hub+
7	Hub+, door open, w/ cover removed showing bottom half of Hub+
8	Field-installed backup and non-backup load centers, cover removed (if applicable)
9	Hub+ MIDC wiring, confirming connection of all data cables in J10, J13, J14, J15, J16 ports
10	All factory- and field-installed Consumption CTs and any Consumption CT wire splices
11	All factory- and field-installed Production CTs and any Production CT wire splices
12	ESS Gateway communication wiring, close-ups (2 photos required)
13	ESS photo of inverter wiring terminations
14	Expansion photos for 26 kWh systems: all AC and DC wiring termination in ESS (torque marks visible)

## Notes

This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.