

Job / address: _____

Installer: _____

Date: _____

System size: _____

Before work

	Shot	Photo #
Front of the house with the house number	☐	_____
Entire roof before work	☐	_____
Roof condition close-up	☐	_____
Existing damage to the roof or property	☐	_____

Attachments and racking

	Shot	Photo #
Each attachment point, at each step	☐	_____
Racking on each array (arrays numbered)	☐	_____
Grounding and bonding path	☐	_____
End and mid clamps fully engaged	☐	_____
Wire management under each row	☐	_____

Finished array

	Shot	Photo #
Pull-back shot of each array	☐	_____
Pitch and azimuth with the tool in frame	☐	_____
Panel height above the roof	☐	_____
Fire setbacks and pathways	☐	_____
Roof conduit on standoffs and its flashing	☐	_____

Labels and serials

	Shot	Photo #
Module label	☐	_____
Optimizer, microinverter or RSD label and serial	☐	_____
Device map or stringing map	☐	_____
Inverter or gateway serial number	☐	_____

Electrical

	Shot	Photo #
Junction boxes, open and closed, with labels	☐	_____
Exterior conduit runs and sealed penetrations	☐	_____
AC disconnect, inside and out, labels and fuse size	☐	_____
Main service panel, inside and out, with labels	☐	_____
Utility meter with labels	☐	_____
Ground rod and water main bond	☐	_____
Pull-back of all electrical equipment	☐	_____

Battery (if any)	Shot	Photo #
Battery and gateway serials, wiring and labels	☐	_____
Working area cleared	☐	_____
Commissioning	Shot	Photo #
String voltage or monitoring screen, all devices producing	☐	_____
Grid profile or utility setting	☐	_____
System running	☐	_____
Site and safety	Shot	Photo #
Ladder tied off, 3 feet above the edge	☐	_____
Site cleaned up	☐	_____