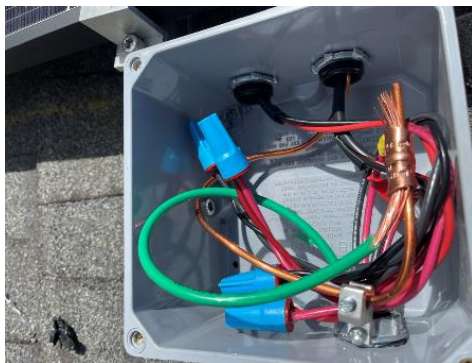


## Photo Checklist for Solar Installation

### Rail and roof conduit grounding



### J box wiring



### Painted and labeled conduits





**Arrays / Solar panels (laid on the roof)**



Solar panel label / number (clear photo with visible numbers)
---

**\*Located on the back side of each solar panel. Need to take a photo of the label for only one of the panels. The photo should be taken for all types of solar panels. Photo samples of some types are below.**



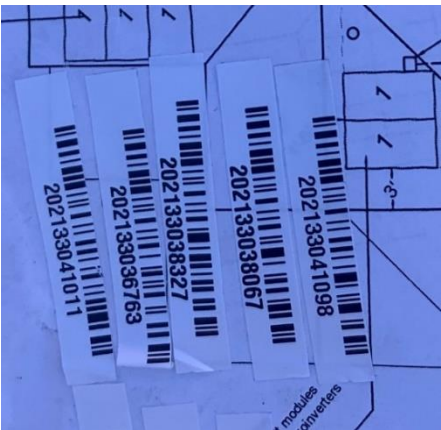
Optimizer / Microinverter serial number layout (high-quality photo with clearly visible numbers)

\*Very important to send for all types of systems.

Hoymiles System



Enphase System

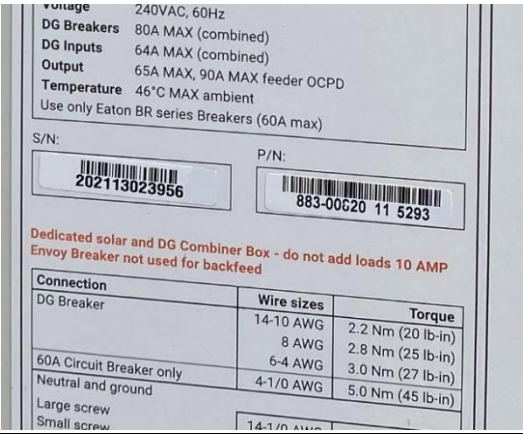
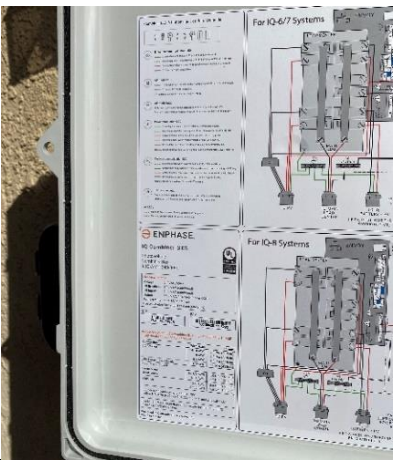


Solaredge system



Envoy serial number (high-quality photo with clearly visible numbers)

\*Located on the door inside of the combiner box.





## Central Inverter serial number (high-quality photo with clearly visible numbers)

\*Located on the side part of Central Inverter.

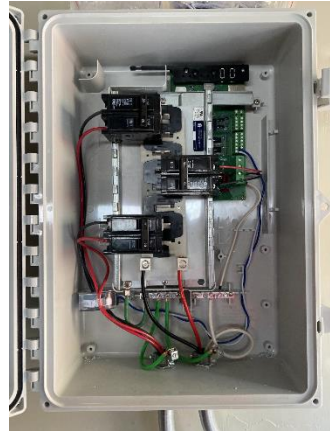
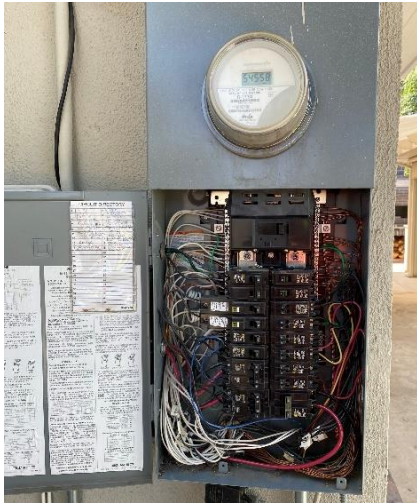


## DTU serial number of Hoymiles system (high-quality photo with clearly visible numbers)

\*Separate white device.



## Main panel, Subpanel, Disconnect and Solar equipment wiring photos



## Main panel labeling, Main panel breaker and/or Subpanel breaker labeling, Downsized Main breaker, PV meter



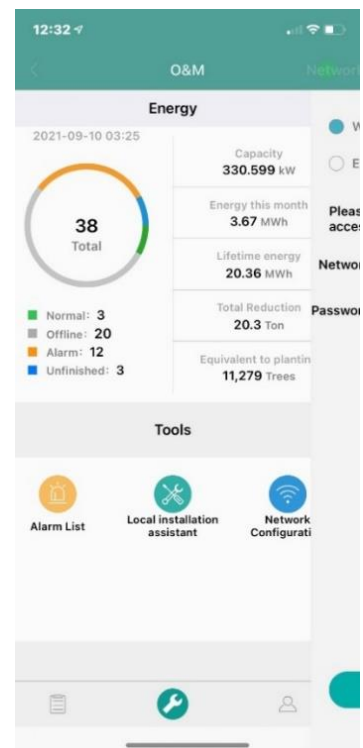
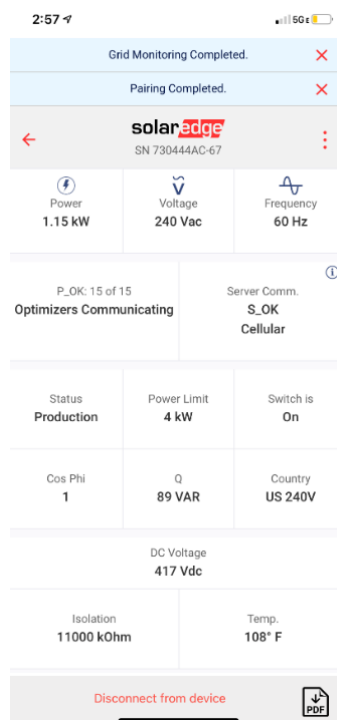


## Main panel / Equipment with 3'x3' clear level work space



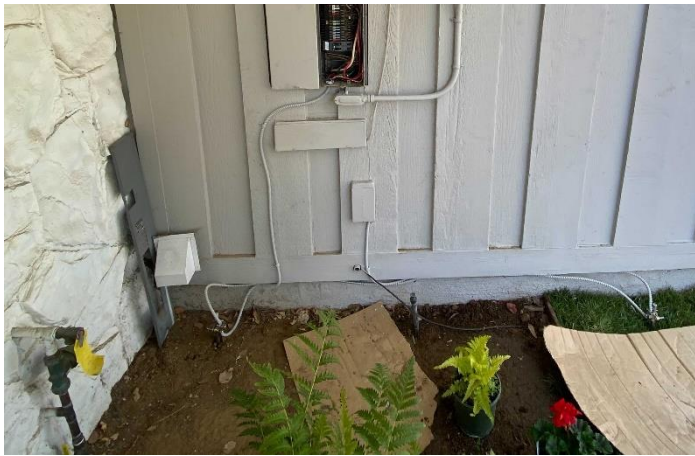
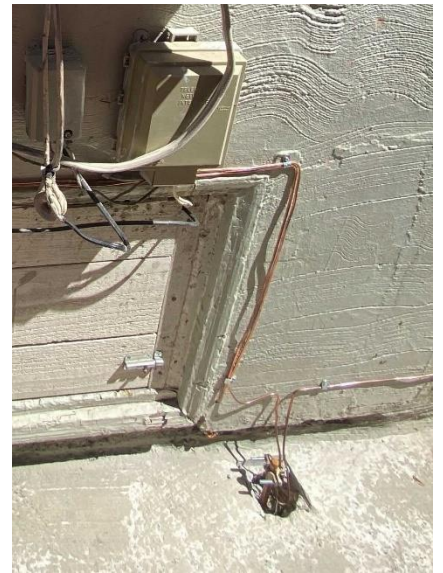
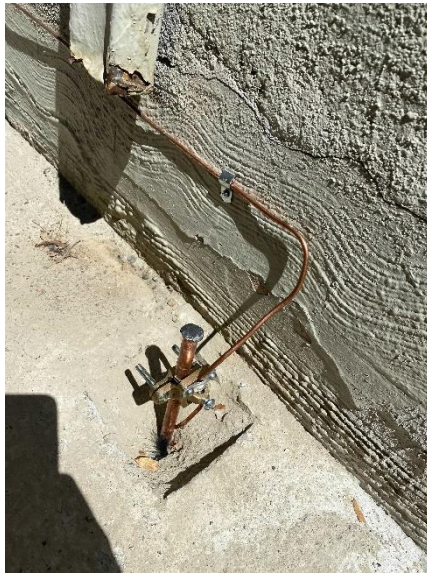
## Commissioning / Monitoring

**\*Should be taken for all types of the systems.**





## Ground rods, UFER



Other photos if such job has been done:

- Main water bonding with jumper at regulator
- Water heater bonding