

enphase ENERGY

- All wiring and equipment designed and to be installed in accordance with the latest edition of BS 7671 and be signed off by registered Competent Person.
- AC cable (Engage cable termination to MCB) cable length & CSA to be determined using the latest edition of BS7671. **Total AC** voltage drop/rise not to exceed 1%.
- Typically each three phase Engage cable branch is terminated into a 3 pole 20A Type C
- It is recommended that the Minos CAP3
 Phase Coupler is terminated into a 3 pole 6A
 Type C MCB.
- PV Array Frame Earth Conduction maybe required for protective equipotential bonding. Check conditions on site.
- Wi-Fi connectivity available using optional USB Wi-Fi dongle.
- Customer's privately owned MID approved generation meter (non-settlement). Load side of meter to be connected to Main Distribution

- Turn 'ON' all lockable AC isolators and walt 3 mlnutes for mlcroInverter system to
- A flashing green LED on each microinverter indicates all is OK. The Envoy display also indicates power generation & communication with the microinverters.

Turn 'OFF' all lockable AC isolators.

It is recommended the main AC isolator is locked in the 'OFF' position while working on any part of the system.

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