



Myers CPS Central Inverter Factory Startup Program

The Myers CPS Inverter Factory Startup program provides the confidence and reliability of expert installation. A qualified Myers CPS Technician will visit the job site to oversee the startup and initial testing of your Myers CPS Inverter to ensure it performs to factory specifications. Should any problem be detected, the Myers CPS Technician will take corrective action to repair the affected components.

Factory Startup includes:

System Integrity Check

The Myers CPS Technician will inspect the Myers CPS Inverter to ensure it arrived at the job site unharmed.

Installation Check

The Myers CPS Technician will verify that the installation meets all applicable performance and safety codes including NEC, NFPA, IEEE and UL.

Pre-Load System Check

A pre-load test will be conducted to verify performance of all systems parameters under no-load or dummy load conditions. Note: dummy load tests must be pre-arranged with the factory.

Site Load Check

Critical load equipment is energized through the maintenance bypass switch (if available), and the full operating current is checked and verified to not exceed ratings of the Myers CPS Inverter.

Site System Check

Critical load will be connected to the inverter and checked to ensure operation as specified under all normal and power failure conditions. Final calibrations to the system are made.

Training and Demonstration

The Myers CPS Technician will demonstrate the operation and maintenance instructions to site personnel and answer any questions related to effective use and care of the Myers CPS Inverter.



Extended Warranty

Participating in the Myers CPS Factory Startup Program provides an additional year of Warranty coverage on all electronic components, provided Factory Startup occurs within 180 days of battery ship date.

A **Startup Service Request** can be initiated for inverters that have been purchased with Factory Startup by contacting the Myers EPS Customer Support Team at service@myerscps.com

