

The following information must be supplied to ensure that the system is ready to be energized. Job Name: Address: Contact Name: Phone Number: *Sales Order # (SO#)/**Last 4 of S#(L4S#) *SO# is on the third line of the System Label located on the Right side of the unit and/or inside of door. **L4S# is on the second line of the System Label (Above the Energy icon). SO# and L4S# must be supplied before Startup can be scheduled. Check List Yee Electronics and battery cabinets are permanently installed according to NEC guidelines. Batteries have been installed in their cabinets and all battery connections have been made according to the Battery Connection Diagram supplied. There is no visible physical damage to any of the batteries, cabinets or electronics. AC input and output wires have been pulled into the system and terminated at their proper locations. All emergency loads are available and connected to system to check full-load operation. Feed breaker size matches DSPM integration drawing for this specific model found on our website.
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Are the water sensor labels white on inverter and battery cabinet?
Communication with DSPM will be establish with DSPM during the Startup.
I certify that I have performed the above inspection and the information presented is correct.
Completed by: (Sign) (Prin
Date: Contractor Company:
Note: Additional charges will be incurred if a return trip must be scheduled due to incomplete installation, visib physical damage, load unavailability or the absence of site personnel to be trained in operation and maintenance

For assistance, contact our Technical Hot Line at 877-377-6769

Please FAX this completed form to the Field Service Department at 909-930-3335 or email to bdana@dspmanufacturing.com

NOTE: Start-Up scheduling will take place upon receipt of this completed form.

procedures