



**LABELS**

DC & AC Disconnect (per NEC 690.17)

"WARNING: ELECTRIC SHOCK HAZARD. DO NOT TOUCH TERMINALS, TERMINALS ON BOTH LINE AND LOAD SIDES MAY BE ENERGIZED IN OPEN POSITION."

Main Service Panel (per NEC 705.10)  
 "THIS ELECTRICAL SYSTEM IS ALSO SERVED BY A PHOTOVOLTAIC SYSTEM."

**NOTES**

All supplied equipment is U.L. Listed.

Equipment to be installed per listing or labeling and NEC Requirements.

Grounding conductors connected to each model frame and rack assembly

All solar panels are UL Listed to UL 1703 CEC listed, and have a Class C Fire Rating

<p><b>Power-Save Energy Co</b>  <b>3940-7 Broad St #200</b>  <b>San Luis Obispo, CA</b>  <b>93401</b></p>	<p>1.28 DC Watt Photovoltaic Solar Array        (8) Ningbo Solar Panels 160 W each        (1) PV Powered 1100 W Inverter        Roof Type: Composition Shingle, two story</p>	<p>Residence of:</p>
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