



ATTENTION DO NOT COMPLETE THESE STEPS UNTIL BI-DIRECTIONAL METER IS INSTALL BY YOUR UTILITY COMPANY

STEP BY STEP GUIDE TO TURNING ON YOUR MICRO-INVERTER PHOTOVOLTAIC SYSTEM

- STEP 1. TURN AC DISCONNECT TO THE “ON” POSITION. WILL BE LABELED WITH “PHOTOVOLTAIC SYSTEM DISCONNECT”. DISCONNECT IS OPERATED WITH PULL OUT HANDLE INSIDE THE BOX (PHOTO A) OR A LEVER ON THE OUTSIDE OF THE BOX (PHOTO B)

PHOTO A



PHOTO B



STEP 2. TURN BREAKERS LABLED PHOTOVOLTAIC SOLAR BREAKERS IN PV SUB PANEL (PHOTO C), TO THE "ON" POSITION. (SMALLER PHOTOVOLTAIC SYSTEMS WILL NOT HAVE PV SUBPANEL, IF NO SUB PANEL GO TO STEP 3)

PHOTO C



STEP 3. TURN ON BREAKER LABLED PHOTOVOLTAIC SOLAR BREAKERS IN MAIN SERVICE PANEL (MSP) TO THE "ON" POSITION (PHOTO D). (SOME SYSTEMS, DEPENDING ON SIZE AND MSP CAPACITY WILL NOT HAVE PHOTOVOLTAIC SOLAR BREAKERS IN THE MSP. IN THIS CASE, THE SYSTEM IS LIVE AFTER STEPS 1 AND 2)

PHOTO D



IF YOU HAVE ANY ADDITIONAL QUESTIONS PLEASE CALL US AT 877-834-SUN8 OR EMAIL US AT INFO@SUNTECSOLARENERGY.COM

THANK YOU FOR BEING PART OF THE SUN-TEC FAMILY