

CONGRATULATIONS ON GOING SOLAR



1

LOCATE THE RECENTLY INSTALLED SOLAR BREAKER INSIDE YOUR MAIN SERVICE PANEL. THIS IS USUALLY LOCATED AT THE FURTHEST BREAKER SLOT OPPOSITE THE MAIN BREAKER AND IS MARKED WITH A RED OR BLACK LABEL THAT SAYS “PHOTOVOLTAIC AC DISCONNECT” OR “POWER SOURCE”. FLIP THIS BREAKER TO THE “ON” POSITION.

2



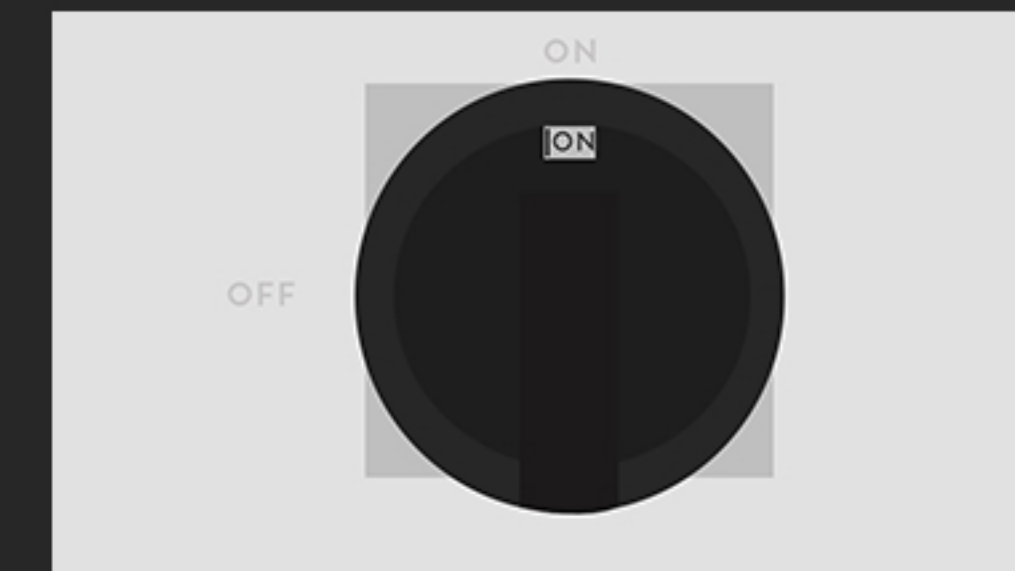
GO TO THE DISCONNECT BOX, LOCATED BELOW THE METER SWITCH. IT IS MARKED WITH A RED OR BLACK LABEL THAT SAYS “PHOTOVOLTAIC SYSTEM UTILITY DISCONNECT SWITCH”. PUSH THE LEVER ON THE SIDE UP TO THE “ON” POSITION.

4



YOU SHOULD NOTICE THAT THE METER HAS TURNED ON.

3



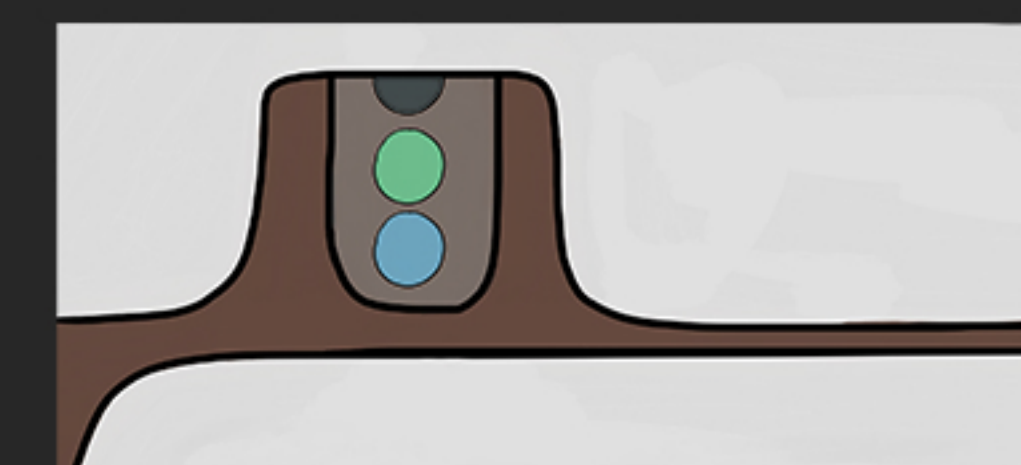
GO TO THE INVERTER, AND TURN THE BLACK DIAL ON THE FRONT OF THE INVERTER TO THE “ON” POSITION.

5



TURN “ON” THE TOGGLE SWITCH. IT IS A RED KNOB LOCATED INSIDE THE GAP THAT SEPARATES THE TOP AND BOTTOM BOXES OF THE INVERTER ON THE LEFT SIDE. PUSH IT TO THE LEFT TOWARD THE “1” POSITION.

GIVE THE SYSTEM FIVE MINUTES TO START UP. TO VERIFY THAT THE SYSTEM IS “ON” AND PRODUCING, CHECK THAT THE SOLID BLUE AND GREEN LED LIGHTS NEXT TO THE TOGGLE SWITCH ARE “ON”. YOU CAN ALSO LOOK AT YOUR PRODUCTION METER. IF THE ARROWS ON THE METER ARE MOVING BACK AND FORTH, YOU ARE NOW USING SOLAR ENERGY!



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