

Which Solar Package do I need?

Determining the right solar package is easy! All you need to do is take an inventory of your appliances using the Worksheet on Page 2 and we'll recommend the correct Residential and/or Commercial package.

For your convenience here are three starter packages **(a)** 1,080 watts **(b)** 2,500 watts **(c)** 5,859 watts. You can start with (a) and increase wattage as needed.

Where to find the information needed for the Worksheet on Page 2.

Somewhere on the appliance is a sticker similar to those shown here → Write down the *input* and *output* as requested on the Solar Worksheet.

Please print as many pages as needed to take inventory of your appliances. For confidentiality, you don't have to list TV, Radio, etc., list the appliances as Appliance 1, Appliance 2, until done. Lights can be listed as lights.



THE SOLAR WORKSHEET WILL:

- Identify appliances you wish to operate with the solar system.
- Determine the required power (wattage) for each item.
- Calculate required power (wattage) needed to simultaneously run the appliances listed.

HOW TO COMPLETE THE SOLAR WORKSHEET

- Find the labels similar to the ones shown above to discover the amount of power your appliance consumes.
- Record the information (A – E) and watt if stated, where provided if listed on label.

SITE VISITS

Is accessing your power need too difficult? Contact us for a site visit. There is a fee, which we gladly deduct from your solar package once your package is paid in full. For applicable fees, please visit our website www.iroksolar.com.

Referring Agent: _____

Client Name: _____ Email: _____

Installation Address: _____

City, State & Country _____

Two major streets to locate address: _____

Home / Office Phone: _____ Cell Phone: _____

How much do you pay for electricity monthly? Please look on your electric bill _____

How much do you pay for fuel to run the generator monthly? _____

What is your budget? _____ Do you need a hot water solar system? _____

How soon do you need the solar system installed? _____

Please fill out worksheet **completely**. We **MUST** have all the information requested above along with the appliance list to submit a quote to you.

For your convenience the worksheet below is in a word document which can be downloaded at → <http://www.iroksolar.com/documents/IROKWorksheetOnly.doc>. Please print as many pages as needed - use one section per room.

Here are examples of how to fill out the worksheet.

Volt refers to the information on the appliance, not country's voltage - 110 for the U.S. & 220 for Africa.

Room <u>1</u> Appliances <small>For confidentiality, list TV, Radio, etc. as Appliance 1, Appliance 2, etc.</small>	How many? (A)	Volts (B)	AC / DC (C)	Watts	How many hours per day do you run this appliance? (D)	# of days a week you run this appliance? (E)	Total Watts
Air Condition 6000BTU <i>(example)</i>	2			700	5	7	1400
Light Bulb <i>(example)</i>	4	117	AC	60	5	7	240

Room _____ Appliances <small>For confidentiality, list TV, Radio, etc. as Appliance 1, Appliance 2, etc.</small>	How many? (A)	Volts (B)	AC / DC (C)	Watts	How many hours per day do you run this appliance? (D)	# of days a week you run this appliance? (E)	Total Watts