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Load Evaluation Form

Please print as many sheets as you think you will need.

If, like most of us, you home is connected to the utility grid, you energy usage has already been calculated for you in kilowatt-hours per month on you electric bill. If you are building a new home and would like to size a renewable energy system to power it, then we ask that you fill out the following form as completely as you can. Remember to check all appliances, lights, and anyother electrical items in the home. When you have completed this form you may enter the information on the Request for more information form located elsewhere in this site to have us offer a price to equip you home with a renewable energy system.

If you are already connected to the utility grid, you may enter the average daily usage by dividing the total Kilowatt hrs by 24 and then by the number of days you were billed for. This should give us the needed information to accurately compute what it will cost to set you up with everything you need to began producing your own electricity.

need to begi	an pro	au	enig your own electricity.	_					_	
Appliance	Qty.	X	Wattage (Volts x Amps Mutliply by 1.5 for AC).	X	Hrs. Per/Day	X	Days Per Week	/7	=	Avg. Watt Hrs./Day
		X		X		X		/7	Ħ	
		X		X		X		/7	Ē	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	Ħ	
		X		X		X		/7	H	
		X		X		X		/7	H	
		X		X		X		/7	H	
		X		X		X		/7	H	
		X		X		X		/7	H	
		X		X		X		/7	ᆸ	
		X		X		X		/7	님	
Highest AC load in Watts:			Total AC connected wattage at one time:				ا ن	<u>∟</u> ou	rs per day:	
X						X	Corrected	W	at	t-hr per Day:

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Total Watt hours	Load correction factor:	
per day:	1.25	