



Solar Power Source Sizing Worksheet For Off-Grid Applications

Please complete the worksheet below. If you need assistance please call us at 1-800-310-7413 x-108. Email form to paul@NSTsolar.com

Company/Gov't Agency	<input type="text"/>		
Name	<input type="text"/>		
Address	<input type="text"/>		
City	<input type="text"/>	State/Province	<input type="text"/>
		Zip/Postal Code	<input type="text"/>
Country	<input type="text"/>		
Email	<input type="text"/>		
Telephone	<input type="text"/>	Fax	<input type="text"/>

Project Site Information

Closest Major City	<input type="text"/>	State/Province	<input type="text"/>	Country	<input type="text"/>
Latitude(If Known)	<input type="text"/>	Longitude(If Known)	<input type="text"/>		
Snowfall (Yes/No)	<input type="text"/>	Average Snowfall	<input type="text"/>		
Highest Temperature	<input type="text"/>	Lowest Temperature	<input type="text"/>		

Electrical Load(s) Information (Power Requirements For System Sizing) **Use an additional sheet if more than 4 loads.*

Load 1 Description Quantity: <input type="text"/>	<input type="text"/>	Amps	<input type="text"/>	Voltage	<input type="text"/>	DC or AC	<input type="text"/>	Hours a Day Use	<input type="text"/>
Load 2 Description Quantity: <input type="text"/>	<input type="text"/>	Amps	<input type="text"/>	Voltage	<input type="text"/>	DC or AC	<input type="text"/>	Hours a Day Use	<input type="text"/>
Load 3 Description Quantity: <input type="text"/>	<input type="text"/>	Amps	<input type="text"/>	Voltage	<input type="text"/>	DC or AC	<input type="text"/>	Hours a Day Use	<input type="text"/>
Load 4 Description Quantity: <input type="text"/>	<input type="text"/>	Amps	<input type="text"/>	Voltage	<input type="text"/>	DC or AC	<input type="text"/>	Hours a Day Use	<input type="text"/>

Project Requirements

Number of Systems	<input type="text"/>	Date Quote Is Needed	<input type="text"/>	Corrosive Environment(Salt Air)? Yes/No	<input type="text"/>
Day of Battery Reserve Desired (If known)	<input type="text"/>	Solar Panel/System Mounting Configuration Desired (List One: Pole / Roof / Ground / Skid / Tower / Other)		<input type="text"/>	
Site Terrain	<input type="text"/>	AC Equipment Voltage Tolerance	<input type="text"/>	DC Equipment Voltage Tolerance	<input type="text"/>
Other Comments, Special Requirements	<input type="text"/>				