

- Commercial
- Residential

- Existing structure
- New build

Purpose for Solar Thermal:

- Domestic hot water
- Heating

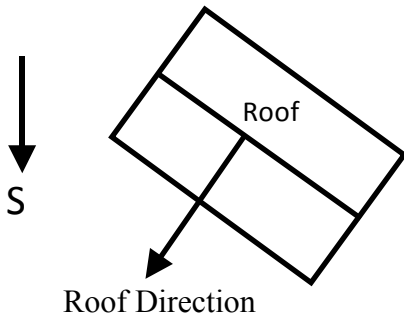
Location for solar system:

Is the structure used year round?

- Yes  No

If no, how is it used?

Direction roof faces for mounting solar system:



Roof direction

x  Roof pitch, or

° Approximate roof angle

x  Dimensions of roof available to mount solar panels

ft. Approximate distance from roof to hot water heater (as you would run a pipe).

There needs to be access from the roof to your hot water heater / boiler room to run plumbing. It is best to run this indoors. Is this possible in your house?

- Yes  No

Please check that there is nothing blocking the sun exposure on your roof mounting location, such as trees, or houses. If there is, this will have an adverse effect on your solar system performance. Is this a problem on your roof?

- Yes  No

Local ordinances and home owner associations sometimes have restrictions on roof mounted solar collectors. Does your house have any of these restrictions?

- Yes  No

**Please answer the following questions for domestic hot water:**

- 1) How many people will the hot water be provided for?
- 2) Estimate the number of gallons of hot water per day your family uses:  or fill out the form below on a *weekly* basis
  - Number of showers
  - Number of baths
  - Loads of laundry on hot
  - Dishwasher loads
  - Times dishes hand washed
  - Hand washings

- Electric
- Heat pump
- Designed heat load for house, or BTU/hr. output from furnace
- Location of heat source:  In house  In garage
- Is there room for another tank in this area?  Yes  No
- Square feet of house
- °F Desired temperature

What type is your current hot water heater?

- Electric
- Natural gas
- Propane
- Fuel oil
- Solar
- New build

Number of gallons for current hot water heater

Do you run out of hot water regularly?

Does your house ever get cold in the winter?

- Yes  No

Thank you very much for filling out the information. If you have pictures of your house where the solar system is to mount, please also attach them to the email. Email completed form and any photos to [john@eventhorizonsolar.com](mailto:john@eventhorizonsolar.com). We will take the information you have provided and provide you with an estimate for the performance of your solar system. Please feel free to contact us with any questions.

**Please answer the following questions for heating:**

What type of heat does your house have?

- Forced air
- Baseboard / radiator
- In floor
- Electric
- New build (not sure yet)

What is the source for your heat?

- Natural gas
- Propane
- Solar
- Wood stove
- Fuel oil