

Name of Residence:

Physical Address (City/State/Zip):

Number of Modules:

Module Make/Model:

Inverter:

Rack System (Ironridge Flush, Ironridge Tilt):

Roof Type (ex. Asphalt Shingle, Tile, Metal):

Roof Height (ex. Single Story, Double Story, etc):

Mounting Method (ex. Flush Mount, Tilt Mount):

Existing Breaker Panel Capacity and Location (ex. 200A Panel with 200A Main Breaker):

Sub Panel size (ex. 100A Sub Panel):

Provide Pictures of the following:

- Existing Breaker Panel
- Sub Panels (if applicable)
- Meter
- Roof
- If metal roof, a close up picture of seams

Provide a simple sketch of where module locations are desired

Any Additional Information (ex: We're adding to existing system has this amount and type of modules, inverters. There are existing pool panels that we're removing. Do not place on this part of roof. Etc. Etc.)