



# PV Work Directive

*Please send the completed form to [engineering@umasolar.com](mailto:engineering@umasolar.com)*

Company Requested By: \_\_\_\_\_

Contact Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Homeowner Name: \_\_\_\_\_

Installation Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Module Make / Model: \_\_\_\_\_ Quantity: \_\_\_\_\_

Inverter: \_\_\_\_\_

Rack System (IronRidge Flush, IronRidge Tilt): \_\_\_\_\_

Roof Type:  Shingle  Tile  Metal  Other \_\_\_\_\_

Roof Height:  Single Story  Two-Story  Other \_\_\_\_\_

Mounting Method:  Flush  Tilt  Other \_\_\_\_\_

Existing Breaker Panel Capacity (ex. 200A Panel with 200A Main Breaker): \_\_\_\_\_

Location: \_\_\_\_\_

Sub Panel Size: \_\_\_\_\_

Provide a simple sketch of where module locations are desired.

*Any additional information such as adding to existing system with module/inverter type and quantity, existing pool panels, etc.*

A large, empty rectangular box with a black border, intended for a hand-drawn sketch of the desired module locations on the roof.

Provide Pictures of the Following:

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