

Last Name:	First Name:	
Phone #:	Email Address:	
Company Name:		
	PROJE	CT LOCATION & JURISDICTION
Project Address:		
City:	State:	Zip Code:
Electric Utility Compa	inv:	·
Permitting Jurisdictio	-	
	ed? (Select All That Apply):	Structural / Civil Electrical
Type of Stamp Neede		
		PV EQUIPMENT
Solar Modules		
Inverter Type 1	Inverter Type 2	
Quantity:	Quantity:	
Manufacturer:	Manufacturer:	
Model #:	Model #:	
Inverter Location:		
		PV MOUNTING METHOD
Type: Roof	Mount ( kW)	
Type. Nooi		
	Tan & Croud TDO Mad	f. Ditumon Matal EDDM Dubber Membrane Dell Out Comp Shinala
Roof Material:	Tar & Graver TPO Iviou	fy Bitumen Metal EPDM Rubber MembraneRoll Out Comp Shingle
	Other (Please Describe):	
Racking Method:		lat Roof) Flush-Mount (Pitched Roof)
Racking Mfr:	Racking Model:	
Anchor / Flashing Mfr	r: Anchor / Flashing N	Iodel:
PV Array Tilt:	PV Array Azimuth:	
Configuration: Cantilever: PV	ort / Canopy ( kW)Rows x Columns Single Double Purl ' Module ientation: Portrait YES NO I DON Racking Model: PV Array Azimuth:	
Type: Grou	ind Mount ( kw)	
Configuration:	Rows x Columns	ection FenceYESNO uired?:
Manufacturer:	/ Module Portrait	Landscape
Foundation Type:		Provide Spec) Other:
Racking Mfr:	Racking Model:	
Grade / Slope:	PV Array Azimuth / Til	
Soil Type:	Clay Sand Rock	Mulch / Vegetation
Grounding Method: PV Production Meter:	Lay-In Lug WEEB YES NO	PV BALANCE OF SYSTEM Integrated
PV Production Meter Ma Additional Comments:		Model:

## **ELECTRICAL SERVICE EQUIPMENT**

ain Service Panel anufacturer: us Bar Rating: ain Breaker Rating: - L Volts: - N Volts: rounding ethod: Rod UferOther stance from PV Array (ft.):		PV Interconnection Location ( <mark>If Di</mark> PV Interconnection Method:	fferent From Main Service Panel) BreakerSplice KNOW	_ I DON'T			
<u>PV SITE PLANS / PHOTOS</u> PROVIDE THE FOLLOWING PHOTOS FROM ROOF/SITE							
Roof Material HVAC	Parapet Skylight		Roof Vent(s) Panorama				
UNDER ROOF							
Purlins	Rafters	or Beams AL / MAIN SERVICE AND SUB PANELS	Structural Connections				
<ul> <li>Main &amp; Sub Panel w/ &amp; W/o Cover</li> <li>Close-up of Main &amp; Sub Panel Labels</li> <li>PV Interconnection Point</li> <li>Electric Room Wall / Floor Space</li> </ul>	Genera	Sub Panel Disconnects tor & Critical Load Panel Room & Name Plate Ratings	Branch Breakers and Labels Meter System Ground				

ROOF FRAMING SKETCH PROVIDE AS-BUILT ROOF FRAMING PLANS, OTHERWISE, PLEASE SKTECH BELOW

Please Include: \_\_\_ Rafter Size & Spacing

Roof Framing Sketch

\_\_\_ Rafter Material

\_\_\_\_ Support Size & Spacing

**ROOF LAYOUT SKETCH** PRINT GOOGLE EARTH / AERIAL AND DESIGNATE THE FOLLOWING

## Please Include:

\_\_\_ PV Module & Inverter Location \_\_\_ Electrical Room Location **Roof Layout Sketch** 

- \_\_ Dimension of Roof Perimeter \_\_\_ Main Service Panel Location
- \_\_\_ PV Interconnection Location \_\_\_ Roof Obstructions Locations