

PROJECT CONTACT INFORMATION

Last Name:			First Name:			
Phone #:			Email Address:			
Company Name:			Lillali Address.			
Company Name.						
PROJECT LOCATION & JURISDICTION						
Project Address:			State	7in C	a da i	
City:			State:	Zip C	ode:	
Electric Utility Company						
Permitting Jurisdiction (
Type of Stamp Needed?	(Select All That Apply):			Structural / Civil	El	lectrical
			PV EQUIPMENT			
	Solar Modules		Inverter T	ype 1		Inverter Type 2
Quantity:			Quantity:			
Manufacturer:			Manufacturer:			
Model #:			Model #:			
Inverter Location:				<u>I</u>		
inverter Education.						
		DV /	MOLINTING METHOD			
	Da-f84		MOUNTING METHOD			
Type:	Roof Mount (_	kW)				- 11 - 1 - 21 - 1
Roof Material:	Tar & Gravel		y Bitumen Metal	EPDM Rubber N	embrane	Roll Out Comp Shingle
	Other (Please De					0
Racking Method:		Ballast (Flat Roof)) Flush-	Mount (Pitch	ed Roof)
Racking Mfr:			Racking Model:			
Anchor / Flashing Mfr:			Anchor / Flashing Model:			
PV Array Tilt:			PV Array Azimuth:			
Type:	Carport / Canopy	(kW)				
Configuration:	Rows x	Columns				
Cantilever:	Single	Double	Purlins:	"C"	"Z" /	Single Shared
Manufacturer:			PV Module Orientation:		Portrait	Landscape
Structural Drawing Avail	lable?:		YESNO	I DON'	T KNOW	
Racking Mfr:			Racking Model:			
PV Array Tilt:			PV Array Azimuth:			
	Ground Mount (kW)	i v Airay Azimacii.			
Type:	· ·		Duetestian Fance Descripe	12.		/ES NO
Configuration:	Rows x	Columns	Protection Fence Required			/ES NO
Manufacturer:	Camanata D	iana Cua	PV Module Orientation:		Portrait _	Landscape
Foundation Type:	Concrete P	iers Grou	und Screws (Provide Spec)	Other:		
Racking Mfr:			Racking Model:			
Grade / Slope:		Clay	PV Array Azimuth / Tilt: Sand Roc	le Mula	h / Magatatio	20
Soil Type:		Clay	Sand Roc	KIVIUIC	h / Vegetatio	in .
		D) /	DALANCE OF CVCTERA			
Construction	- N A - + -	PV	BALANCE OF SYSTEM	MEED	1	
	g Method: tion Meter:		Lay-In Lug	WEEB YES N	Integr	rated
					10	
	eter Manufacturer:			Model:		
Additional	Comments:					



ELECTRICAL SERVICE EQUIPMENT

Main Service Panel		PV Interconnection Location (If Different From Main Service Panel)					
Manufacturer:							
Bus Bar Rating:							
Main Breaker Rating:							
L - L Volts:							
L - N Volts:							
Grounding Method:	Rod	Ufer	Other	PV Interconnection Method:	Breaker	Splice	I DON'T KNOW
Distance from PV Array	(ft.):						

PV SITE PLANS / PHOTOS

1. 1. 2. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					
PROVIDE THE FOLLOWING PHOTOS					
FROM ROOF/SITE					
Roof Material	Parapet Wall(s)	Roof Vent(s)			
HVAC	Skylight(s)	Panorama			
UNDER ROOF					
Purlins	Rafters or Beams	Structural Connections			
ELECTRICAL / MAIN SERVICE AND SUB PANELS					
Main & Sub Panel w/ & W/o Cover	Main & Sub Panel Disconnects	Branch Breakers and Labels			
Close-up of Main & Sub Panel Labels	Generator & Critical Load Panel	Meter			
PV Interconnection Point	Electric Room & Name Plate Ratings	System Ground			
	Electric Room Wall / Floor Space				

PROVIDE AS-BUILT ROOF FRAMING PLANS, OTHERWISE, PLEASE SKTECH BELOW					
Please Include:					
Support Size & Spacing					

Roof Framing Sketch



ROOF LAYOUT SKETCH					
PRINT GOOGLE EARTH / AERIAL AND DESIGNATE THE FOLLOWING					
Please Include:					
PV Module & Inverter Location	Dimension of Roof Perimeter	PV Interconnection Location			
Electrical Room Location	Main Service Panel Location	Roof Obstructions Locations			

Liectrical Nooth Location	Ividiti Service Fatier Location	NOOF OBSTRUCTIONS LOCATIONS
	Daref Lawrent Chatala	
	Roof Layout Sketch	



AS-BUILT SINGLE LINE DIAGRAM					
PROVIDE AS-BUILT SINGLE LINE DIAGRAM PLANS, OTHERWISE, PLEASE SKETCH BELOW					
Please Include:		,			
Bus Bar & Breakers Rating for applicable equi	oment Existing Sources	(Generators, Inverters)	Disconnects		
L - L / L - N Voltage	Transformers	, , ,			
	Single Line Diagram Plans	5			
	AS-BUILT EQUIPMENT ELEVATION	DIACDAM			
DROVIDE AS D	JILT EQUIPMENT ELEVATION, OTHERN		14/		
Please Include:	DET EQUIPMENT ELEVATION, OTHERV	VISE, PLEASE SKETCH BELO	VV		
Location of AC Disconnect (If Applicable)	Location of Equip	nment			
Critical Dimension For Mounting Location	Location of Equip	ment			
Critical Difficultion for Woulding Education					
	Elevation View				