

## Community Solar Project Interconnection Equipment As Built Specifications, Initial Settings and Operating Requirements

## **Address of Facility**

Interconnection Customer:Facility Operator (if different than above	e):				
Facility Location/ Name:					_
Street Address:					
City:					
Revision Date:					
Energy Production	on Equipment/I	nverter Infor	mation		
Electric Nameplate Rating:	_ kW	kVA			
Rated Voltage:Vol	ts				
Rated Current:	_Amps				
Phases: Single Three-Phase					
System Type Tested (Total System):	Yes No; a	attach produc	t literature		
Manufacturer:	Model:				
Type:  Forced Commutated Lin	e Commutated				
Electric Nameplate Capacity Rated Out	put:	Amps	Volts _		_kW
Efficiency:% Power Factor	:%				
Is Inverter Lab Tested?   Yes (attach	product literatur	e) 🗌 No			
DC S	Source / Prime	Mover:			
☐ Solar ☐ Wind ☐ Hydro ☐	Other		_		
Electric Nameplate Capacity Rating:	kW	Rating:		kVA	
Rated Voltage:Vol	ts				
Open Circuit Voltage (If applicable):		_Volts			
Rated Current:	_Amps				
Short Circuit Current (If applicable):		Amps			
Othe	er Facility Infor	mation			
One Line Diagram attached:   Yes	□No				
Plot Plan attached: ☐ Yes ☐ No					
Isolation Device Type/ Location:					
Grounding Configuration:					

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Initial Commissioning Date:	
<u>Switchgear</u>	/ Circuit Interruption Devices
Switchgear type and control: (used to b	oring generator on line)
Circuit Breakers: Closed-transition	☐ Open –transition ☐ Auto Transfer Switch
Nameplate:	
Location:	<u>Metering</u>
Metering Issues:	
Monitoring Provisions:	
Monitoring Values:	<del>_</del>
Monitoring Issues:	
	<u>Telemetry</u>
Telemetry Requirements:	
System Configuration:	
Data Scan Rate:	
Data Point List:	
Telemetry Data Delivery Location:	
<u>Initial Set poi</u>	ints at Point of Interconnection
Voltage: kVA	r:
Power factor:	
Other:	
Other:	

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Trip Re-start Protocol

	1116 116	<u> </u>	
Reclosing Practice:			
Hold out time:			
Ramp Rate:			
Notification required:   Yes	☐ No		
<u>Ope</u>	rations and I	<u> Maintenance Schedule</u>	
Operating Hours:	<i>F</i>	Availability (%):	
Seasonal Effect:			
Routine and Annual Maintenand	ce Schedule:_		
	<u>Informati</u>	on Provided By	
[Insert name of Applicant]			
Signed		_	
Name (Printed):		Title	

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<sup>\*</sup> Initial operating set points and 'as built' equipment data is to be recorded on or about the time of the Witness Test. It shall remain part of the permanent interconnection record. Parties may not deviate from initial settings and agreed upon operating parameters except as permitted by the Rule without written authorization of the Public Utility. The Interconnection Customer will furnish updated information to the Public Utility any time a special operating requirement initial set point or the Interconnection Equipment is materially changed.