

**CUD
"SOLAR APPLICATION FORM"**

Return Form to:
City of Corona Utilities Department
Attn: CUD Solar
755 Public Safety Way
Corona, CA 92878-4002

Generating Facility/Energy Storage



Service Type (Please check appropriate Box)

<input type="checkbox"/>	<input type="checkbox"/> Residential	<input type="checkbox"/> Commercial	<input type="checkbox"/> Industrial	<input type="checkbox"/> Government, Non-Profit or Public
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CUD Customer Information. (Must match name on CUD account)

Customer Name (As it appears on CUD bill):			CUD Account Number:
Installation Address:			City and Zip Code:
Mailing Address (if different than above):			Mailing Address (City, State and Zip Code):
Application Date:	Daytime Phone:	Alternate Phone:	E-mail Address:

Contractor/Vendor Information

Contractor email below will receive all CUD correspondence regarding application, project review and project advancement notices. All fields required.

Contractor/Vendor Name:		Contractor Class & License Number:
Mailing Address:		City, State and Zip Code:
Contractor Phone Number:	Contractor Contact Person Name:	Contractor E-mail Address:

Generation System/Energy Storage Device Summary (Total output of System)

Total Number of Arrays	Total CSI Rating (kW)	Total CSI Annual kWh output	Projected Install Date
Total Number Energy Storage Devices:	Total Energy Storage Devices(s); Peak/continuous (kW):	Total Storage Devices(s) Capacity (kWh):	Projected Install Date

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Generation Facility Type (Please check appropriate Box)		
	New Solar Photovoltaic Panels	
	New Solar Photovoltaic Panels with Energy Storage Devices	
	Adding Photovoltaic Panels to Existing System	
	Date of Existing Installation (Example Aug 2019)	Existing System Size In kW
	Existing Solar Photovoltaic Panels with New Energy Storage Device Addition	
	Date of Existing Installation (Example Aug 2019)	Existing System Size In kW
	Energy Storage Device Only	
	Other, Please contact CUD for further information	
	Description:	
Generation Facility Operating Mode* (Please check appropriate Box)		
	System will operate in parallel with CUD Distribution System requiring Interconnection and Net Metering Agreements. (Please see solar interconnection process and Rule 21 for full Interconnection details)	
	Single Phase System	
	3 - Phase System	
	Line-side TAP (UL recertification required)	
	System does not have the ability to operate in parallel with CUD's Distribution System. This will be a isolated system. No Interconnection Agreement or Net Metering Agreement will be required. If yes, Please indicate either a reverse-power or under-power protection device on submitted single-line diagram or clearly indicate incidental export of power is limited by interconnection design. Subject to CUD review.	
*Failure to notify CUD of the correct system operating mode will result in the discontinuation of the solar service from the electrical panel. Solar service will only be allowed to be restored once the needed corrections and inspections are completed and verified. CUD reserves the right to audit all systems. Additional fees as a result thereof will be assessed.		
Operating Type (Please check appropriate Box)		
	Eligible Renewable Generation with CUD distribution	
	Primary Power Source	
	Standby/Emergency/Backup	
	Peak Shaving/Demand Management	

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Required Documentation - (missing documentation may result in delays)			
Generating Facility Interconnected to CUD Distribution			
	Generating Facility Application (signed by CUD account holder and contractor)		
	Site Plan Diagram/Single Line Diagram		
	Interconnection Agreement		
	CSI Design Sheets and energy Storage Device Specification Sheets (if applicable) "EPBB"		
	Energy Audit - 12 month kWh usage to the solar facility's estimated monthly energy kWh production		
	Generation Profile (Non-Residential Only)		
	NEM 1 to NEM 2 Acknowledgement Form (if Applicable)**		
	Building Permit Must be pulled and presented at time of application		
	Completed/Final Building Permit submitted prior to issuance of PTO (Permission To Operate)		
**Existing solar generating facilities installed prior to April 18th, 2018 will require a NEM 1 to NEM 2 Acknowledgement Form to be signed by the CUD account holder if additional solar photovoltaic panels are being added to the system beyond 10% of initial capacity. This will not be required for existing systems installing energy storage device(s).			
Energy Storage Device Details			
Energy Storage Device Manufacturer	Device - Model Number	Total Energy Storage Device Peak (kW)	Total Energy Storage Device Continuous (kW)
Inverter Manufacturer	Inverter - Model Number	Inverter Peak Efficiency (CEC %)	Output/Input Voltage
Solar PV Array Details			
PV Module Manufacturer	PV Module - Model Number	Total Array CEC - AC Rating	Number of Modules in Array
Inverter Manufacturer	Inverter - Model Number	Inverter Peak Efficiency (CEC %)	Array Orientation (Tilt, Azimuth)
		CSI Rating	CSI Annual kWh Generation

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Solar PV Array Details			
(For additional arrays. If this is an addition to an existing system, enter existing array details.)			
PV Module Manufacturer	PV Module - Model Number	Total Array CEC - AC Rating	Number of Modules in Array
Inverter Manufacturer	Inverter - Model Number	Inverter Peak Efficiency (CEC %)	Array Orientation (Tilt, Azimuth)
		CSI Rating	CSI Annual kWh Generation
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Inverter Manufacturer	Inverter - Model Number	Inverter Peak Efficiency (CEC %)	Array Orientation (Tilt, Azimuth)
		CSI Rating	CSI Annual kWh Generation
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Inverter Manufacturer	Inverter - Model Number	Inverter Peak Efficiency (CEC %)	Array Orientation (Tilt, Azimuth)
		CSI Rating	CSI Annual kWh Generation

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Terms and Conditions		
Each of the undersigned declares under penalty and perjury that:		
1	The above-mentioned PV system: a. Is designed to offset all or part of the customer's electrical needs. System sizing is not to exceed 1-year usage history (or with less than 12 months data history, 2 Watts DC per square foot of the home). b. Is located on the customer's premise and within CUD's service territory. c. Is a vendor/contractor owned PV system that is leased or rented (includes a purchase power agreement) to a CUD electric customer or is a customer owned system.	
2	The customer acknowledged that no CUD incentive is available for the installed PV system.	
3	CUD shall retain any net surplus energy generated by the NEM or ERG customer, including any associated environmental attributes or renewable energy credits ("REC").	
4	The customer agrees to grant CUD access to the customer's property for the purpose of on-site inspection(s) to verify that the site and installed equipment are as stated.	
5	CUD is NOT party to the installation contract between the customer and contractor/vendor. CUD does not warranty or in any way guarantee the quality of the PV equipment. Acceptance of such is the customer's responsibility. CUD is not responsible for any Tax Liability associated with the receipt of any Utility, State, or Federal Government offered rebate(s). The customer shall comply with all city and/or county ordinance(s) and shall obtain all required city and/or county permits.	
6	Applicant is responsible for all fees and deposits related to this application form as per the fee schedule attached.	
7	The information on this form is true and correct to the best of his/her knowledge.	
8	Customer acknowledges the installation of a generation system and/or energy storage device will not eliminate a monthly bill from CUD under the NEM or ERG program .	
Customer Signature (Required)		
	Date	
Print Name		
	Job Title (if not Homeowner)	
Contractor/Vendor Signature (Required)		
	Date	
Print Name		
	Job Title	
For CUD Use Only		
Received by:	Service Type	1 year Annual Usage
Comments		
CUD Representative Approval Signature		Date
CUD Representative Printed Name		