

Solar Electric Program

2019 Residential Energy Services Programs

Emerald People's Utility District | 33733 Seavey Loop Rd | Eugene, OR 97405 | (541) 746-1583 | www.epud.org

Net Metering and Interconnection Application (Exhibit A)

REQUIRED DOCUMENTATION	ig and interconnection			
All documentation must be legible and complete	ete [.]			
☐ One-line electrical diagram of proposed system		☐ Equipment cut sh	neets	
□ Physical layout showing major system components		□ NREL PV Watts estimate of system's annual energy production		
□ Solar assessment and site layout showing location of utility meter		- Thee TV Watts estimate of System's annual energy production		
·	mig location of utility meter			
ELIGIBILITY & REQUIREMENTS ✓ Pre-authorization is required for all solar elect	ric projects	✓ Participant authorizes F	merald to conduct quality in	spections to ensure
✓ Home/Business is located within Emerald's se		✓ Participant authorizes Emerald to conduct quality inspections to ensure program specifications are followed.		
✓ In order to interconnect to Emerald's distribut		✓ Participant is authorized to make home improvements.		
acquire all appropriate jurisdictional permits.				
PARTICIPANT DETAILS				
			☐ Homeowr	ner 🗆 Renter
FIRST NAME	LAST NAME			
STREET ADDRESS (WHERE EQUIPMENT IS INSTALLED)		CITY	ST	ATE ZIP CODE
, , , , , , , , , , , , , , , , , , , ,	,			
PHONE NUMBER		EMAIL		
PROJECT INFORMATION				
THOSE IN CHARACTER				
ESTIMATED PROJECT COST		ESTIMATED INSTALLATION	DATE	
MOUNTING TYPE	BATTERY INFORMATION	LOTINATED INSTALLATION	DAIL	
MOUNTING TYPE				
\square Roof \square Ground \square Pole	☐ YES ☐ NO			
	Does the system have a batter	ry backup? QTY MANL	JFACTURER N	MODEL
EQUIPMENT INFORMATION All modules and inverters shall be CEC rated. Inv	erters shall have annroved hui	lt-in metering		
Current list here: http://www.gosolarcalifornia.c	• • • • • • • • • • • • • • • • • • • •	it in metering.		
MODULE MANUES CTURED MODULE MODEL				
MODULE MANUFACTURER MODULE MODEL		CITY MY THE	ODIENTATION (DEC) T	OTAL CARACITY W
	QTY PTC CAPC	CITY, W _{DC} TILT	ORIENTATION (DEG) T	OTAL CAPACITY, W _{DC}
	QTY PTC CAPC	CITY, W _{DC} TILT	ORIENTATION (DEG) T	OTAL CAPACITY, W _{DC}
INVERTER MANUFACTURER INVERTER MODEL	QTY PTC CAPC			OTAL CAPACITY, W _{DC}
INVERTER MANUFACTURER INVERTER MODEL				
INVERTER MANUFACTURER INVERTER MODEL SYSTEM INSTALLATION CONTRACTOR	QTY VOLTAGE	: AC RATING	CEC EFFICIENCY P	HASE
INVERTER MANUFACTURER INVERTER MODEL SYSTEM INSTALLATION CONTRACTOR NAME OF INSTALLATION COMPANY CONTACT				HASE
INVERTER MANUFACTURER INVERTER MODEL SYSTEM INSTALLATION CONTRACTOR	QTY VOLTAGE	E AC RATING CONTACT NAME	CEC EFFICIENCY P OREGON CCB#	PHASE
INVERTER MANUFACTURER INVERTER MODEL SYSTEM INSTALLATION CONTRACTOR NAME OF INSTALLATION COMPANY CONTACT ACCEPTANCE OF TERMS AND CONDITIONS By signing below, Participant agrees to the Term Emerald's specifications, and that I, or my contra	QTY VOLTAGE T PHONE NUMBER s and Conditions of this applicator, have reviewed the specific	E AC RATING CONTACT NAME ation and represents to Emelications prior to beginning was according to the content of the content	OREGON CCB# rald that solar electric system work. Participant certifies, to	m shall be installed to
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