

Solar System Attributes Form



		(Please Print)		
Customer Name:		,	BPUB Account Number:	
Address of Installation:		City:	State TX	Zip Code:
Solar Company Name:		Installer/Tech Name:		Phone Number:
SOLAR SYSTEM SIZE:		kW DC:	kW AC	:
	ı	PV ATTRIBUTES	<u> </u>	
	Sc	olar Disconnect Swit	tch	
Fault Current Rating (A)				
Voltage Rating (V)				
Disconnect Rating (A)				
Manufacturer				
Model				
	Solar F	Panel- Generator Att	ributes	
			Total M	lax KW
Number of Panels:		Watts per Panel:	Output:	
Manufacturer				
Model				
		Inverter		
Number of Inverters/ Microinverters				
Watts Per Inverter/ Microinverter (continuous)				
Total Max KW Output				
Version of IEEE1547 (2014 or 2003)				
UL1741 Certified (Yes/No)				
Power Factor Setting				
Fault Current Contribution (A)				
Manufacturer				
Model				
	BI Direc	ctional Meter Can En	nclosure	
Manufacturer				
Model				
	PhotoVo	oltaic Meter Can End	closure	
Manufacturer				
Model I certify that the above information is true and cor	rect and I understand that the info	ormation is subject to audit and inve	stigation by BPUB. Onsite verificati	ion will be completed prior to completing the final
connection.				
Solar Rep Name(print):		Solar Rep Signature:		Date:
	Ke	eep a Copy for your recor	rds	Revised 6-1-2023
				110.1000 0 1 2020