STATEWIDE SOLAR PERMIT APPLICATION

Date of Application:			Municipality:					
1.	Property Own	er:						
	Property Owne	er Name	Phone	Email				
	Property Addre	ess (Street Address, ⁻	 Town. Zip Code)					
		<u> </u>	, , ,					
	Section	Plat	Lot Number					
2.	2. Is the project located in a Historic District: Yes or No							
3.	Use							
		· ——	nhouse Commercial & SBC-5) (SBC-1 & SBC-5)					
4.	Total system s	ize (DC):	_Total system size (AC):					
5.	5. Interconnection Location in reference of existing meter:							
	Utility side	e	Customer side					
6.	Mounting Stru	cture: Ground, Roof	f, or Solar Canopy:					
7. Is an energy storage component associated with the PV project? Yesor No.								
		a. If yes, please indicate the storage use case (check all that apply):Backup Power Grid Services						
	b. How will the storage unit be charged? Solar PV Grid Both							
8.	Solar PV Instal	ller and Electrician:						
	Solar DV Install	ler Rusiness Name						

	olar PV Installer Business Address				
_ Ir	nstaller Contact Name	Installer Phone Number			
_ Ir	nstaller Contractor Registration Number	Installer Email			
E	lectrician Business Name				
E	lectrician Business Address				
E	lectrician Contact Name	Electrician Phone Number			
E	lectrician License #	Electrician Email			
V	What is the existing roofing material? (Metal, Asphalt, Fiberglass, Wood, Membrane, Other)				
_	rovide method and type of weatherproofing	for roof penetrations (i.e., flashing, caulk).			
). P					
0. P –					
- 1. Is	-	uct designed to mount solar electric modules?			
_ 1. Is Y	es No	uct designed to mount solar electric modules? In a letter signed by a Rhode Island Professional Engine			
– L. I § Y If	es No no, provide details of structural attachment i	n a letter signed by a Rhode Island Professional Engine			
– L. Is Y If 2. F	es No no, provide details of structural attachment i or manufactured mounting systems, provide	in a letter signed by a Rhode Island Professional Engine the following information about the mounting system			
 11. Is Y If 22. F	es No no, provide details of structural attachment i or manufactured mounting systems, provide . Mounting System Manufacturer	n a letter signed by a Rhode Island Professional Engine the following information about the mounting system			
 1. Is Y If 2. F a b	es No no, provide details of structural attachment i or manufactured mounting systems, provide . Mounting System Manufacturer Mounting System Make and Model Numbe	in a letter signed by a Rhode Island Professional Engine the following information about the mounting system			
– L. Is Y If a b c	es No no, provide details of structural attachment i or manufactured mounting systems, provide . Mounting System Manufacturer Mounting System Make and Model Numbe	the following information about the mounting system tr Railslbs.			

Permit Number: _____

			Permit Number:				
f. Maximum Spacing Between Attachment Points on a Rail inches (See product manual for maximum spacing allowed based on maximum design wind speed) g. Designed Wind Speed (mph):							
	h. Total Surface Area o	s (square feet)ft ²					
	i. Distributed Weight	of Solar Electric Module	e on Roof (c ÷ g)lbs. /ft ²				
13.	Equipment Information Inverter 1:	:					
Quantity		Make	Model				
	Inverter 2 (if using a mu	ltiple inverter manufact	turers):				
	Quantity	Make	Model				
	Modules:						
	Quantity	Make	Model				
14.	The following back up in	nformation shall be atta	ched:				
	 □ Stamped structural letter signed by a licensed Rhode Island Professional Engineer □ Site plan (only for ground mounted units) □ Layout Drawing □ One line electrical diagram 						
 Specification sheets for equipment including modules, inverter(s), racking, and storage equip relevant) All installations 15kW AC or larger shall submit a 128 form 							
							15.
	Sign below to affirm th		ect and that you have met all the conditions and requirements to te in this expedited process.				
	Solar Installer Signature		 Date				