SITE SURVEY CHECKLIST	
Date of Survey:	
Site Name:	
Contact Name:	
Site Street Address:	
City: State: Zip: Country:	
Phone: () Fax: ()	
Email:	
Utility Company: Net Metering? (Y / N) Outdoor Disconnect Requirement? (Y / N)	
Building Permiting Agency:	
Home Owners Association Requirements:	
Utility or Government Incentives:	
1. ROOF OR OTHER ARRAY MOUNTING SURFACE	
Check boxes or specify in the blank for items below.	
☐ Industrial	
1.02 Type of Roof Material or Mounting Surface (Specify):	
1.03 Roof or Mounting Surface Condition:	
1.04 Age:	
1.05 Supporting Structure (e.g. roof trusses)	
Adequate Strength	
1.06 Roof or Mounting Surface Slope (e.g., 5/12, flat):	
1.07 Area (Sq. ft.)	
 Azimuth Direction (degrees E or W of true South): Eave Height (ft.): 	
- Eave Height (it.). - Ridge Height (it.):	
1.08 Accessibility to Proposed Array Location	
Easy Moderate Unacceptable	
1.09 Area (sq. ft.) Suitable for the Array (based on shading) sq. ft.	
Roof Obstructions/Location:	
2. INVERTER, UTILITY ACCESS, BATTERIES AND ENGINE-GENERATOR (AS APPLICABLE)	
2.01 Utility Service	
Voltage:	
Amps:	
Phase: Single Three	
2.02 Proposed Inverter Location (Specify):	
2.03 Accessibility to Proposed Inverter Location	
Unacceptable	
2.04 Proposed Battery Location (Specify, if applicable):2.05 Accessibility to Proposed Battery Location	
Adequate Ventilation	

	Adequate Location
2.06	Proposed Engine-Generator Location (Specify, if applicable):
	Adequate Ventilation
	Adequate Location
	RECOMMENDATION
Che	ck the appropriate box below.
	Approve site for system installation
	[]] Do not approve site for system installation (If site not approved, specify reasons for rejection below:) Site Approved
->Or	SURVEY REVIEWER INFORMATION
Name	
	nization:
Signa	
	e list other committee members reviewing this design:
	Ime Organization
SKET	CH ROOF AREA AND PROPOSED ARRAY LOCATION (OR ATTACH ON A SEPARATE PAGE)
Avalla	ble Roof Area (sq. ft.)