

Safety Information Form

Description

The following form indicates specific risks and on-site safety measures that shall be filled and delivered by the Contractor to Kahramaa or any other concerned Authority or Inspectors (e.g. Test Engineer) visiting the site of the PV System.

Safety Information Form	
PV System	
Type of Consumer	<input type="checkbox"/> Individual <input type="checkbox"/> Organization
Organization (if applicable)	
First name	
Last name	
P.O. Box	
Street number	
Street name	
Location / Area	
City	
Voltage delivery	<input type="checkbox"/> 240V (1 phase) <input type="checkbox"/> 415 V (3 phases) <input type="checkbox"/> 11 kV <input type="checkbox"/> 33 kV
PV capacity [kW]	
PV module installation	<input type="checkbox"/> On building <input type="checkbox"/> Other structure (e.g., canopy) <input type="checkbox"/> Ground
Building installation (if applicable)	<input type="checkbox"/> Flat rooftop <input type="checkbox"/> Roof flap <input type="checkbox"/> Façade <input type="checkbox"/> Other
Building type (if applicable)	<input type="checkbox"/> Villa or small household <input type="checkbox"/> Apartment block <input type="checkbox"/> Offices <input type="checkbox"/> School/University <input type="checkbox"/> Healthcare/Hospital <input type="checkbox"/> Industrial <input type="checkbox"/> Hotel/Restaurant <input type="checkbox"/> Entertainment <input type="checkbox"/> Agricultural/Stable <input type="checkbox"/> Detention/Correctional <input type="checkbox"/> Other
Tracking system if any	<input type="checkbox"/> No tracking <input type="checkbox"/> Single-axis tracking <input type="checkbox"/> Two-axis tracking
Notes on safety measures to access the PV array	
Location of equipment	
Combiner boxes	
Inverters	
Switchgears	
Other	
Indications to put the PV system off-line	
Notes on safety measures to access the equipment	
Interferences with other works	
Location of fire hydrants and fire extinguishers	

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Risks in the workplace and related prevention and protection measures		
Specific risk	Collective Protection	PPE
Electric shock		
Falls		
Slipping		
Dust		
Harmful substances		
Collision with the module mounting structures or other erected structures on the roof		