



PV02 - ELIGIBILITY for EXPEDITED PERMIT Plan Submittal Checklist

VERSION 1.3 REVISED 10/08/15

GENERAL REQUIREMENTS

A. The system size is 10kW AC – CEC rating or less.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
B. The solar array is roof-mounted on one- or two-family dwelling or accessory structure.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
C. The solar panel/module arrays will not exceed the maximum legal building height.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
D. Solar PV system is utility interactive and without battery storage.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
E. Permit application and appropriate submittal packet is completed and attached.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N

ELECTRICAL REQUIREMENTS

A. Not more than 4 photovoltaic module strings are connected to each Max Power Point.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
B. Tracking (MPPT) input where source circuit fusing is included in the inverter:	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
1. No more than 2 strings per MPPT input where source circuit fusing is not included.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
2. Fuses (if needed) are rated to the series fuse rating of the PV module.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
3. No more than 1 non-inverter integrated DC combiner is utilized per inverter.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
C. For Central inverter systems: No more than 2 inverters are utilized.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
D. The PV system is interconnected to a single-phase AC service panel of nominal 120/220 Vac with a bus bare rating of 225 Amps or less.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
E. The PV system is connected to the load side of the utility distribution equipment.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
F. A Solar PV Standard Plan and supporting documentation is completed and attached:	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
1. PV03 - A0.1 CENTRAL or STRING SYSTEM Submittal Packet	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
2. PV04 - B0.1 MICROINVERTER and ACM SYSTEM Submittal Packet	<input type="checkbox"/>	Y	<input type="checkbox"/>	N

STRUCTURAL REQUIREMENTS

A. A completed Structural Criteria Report and supporting documentation are attached.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
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FIRE SAFETY REQUIREMENTS

A. Clear access pathways are provided.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
B. Fire classification solar PV system is provided.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
C. All required markings and labels are provided.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N
D. A roof layout diagram showing all panels, modules, clear access pathways and locations of electrical disconnecting means and roof access points is attached.	<input type="checkbox"/>	Y	<input type="checkbox"/>	N

1. *These criteria are intended for expedited solar permitting process.*
2. *If any items are checked NO, revise design to fit within Eligibility Checklist, otherwise permit application will go through the standard review process.*

APPLICANT SIGNATURE AND CONTACT INFORMATION

Signature:		Date:	
Name:	Email 1:	Phone 1:	
Company:	Email 2:	Phone 2:	
Address:	Address:	FAX:	
City:	State:	ZIP:	