

## **City of Grover Beach**

## COMMUNITY DEVELOPMENT DEPARTMENT SOLAR PHOTOVOLTAIC (10 KW OR LESS) SUBMITTAL CHECKLIST

The information on this checklist <u>must</u> be submitted with your project to be accepted. A copy of this list will be used to check your application for completeness. Applications that are not complete will be rejected. Check each box under "applicant" to indicate that the information has been provided. If you believe an item is not applicable to your application, please indicate with "N/A". If you have any questions regarding this form or uncertain if a specific requirement applies to your project, please contact staff at (805) 473-4520.



**ELECTRONIC SUBMITTAL ONLY**		
Initial Review	5 Business Days	
Subsequent Reviews	3 Business Days	



INCOMPLETE SUBMITTALS WILL NOT BE ACCEPTED		
N/A	CITY STAFF	REQUIRED ITEMS FOR ALL QUICK PLAN CHECKS
		COMPLETED BUILDING PERMIT APPLICATION. Application can be found here: <a 41="" bldgpermit-app.<="" bldgpermit-app?bidld="https://www.grover.org/DocumentCenter/View/41/BldgPermit-App." documentcenter="" href="https://www.grover.org/DocumentCenter/View/41/BldgPermit-App?bidld=" https:="" td="" view="" www.grover.org=""></a>
		<b>PROOF OF OWNERSHIP (IF PURCHASED WITHIN THE LAST YEAR).</b> Examples include: A copy of a recent Title Report (within the last 12 months), closing statement, property tax bill indicated ownership.
		<b>EMAIL COMPLETED APPLICATION &amp; PLANS.</b> Email completed application and any associated plans to <a href="mailto:comdev@groverbeach.org">comdev@groverbeach.org</a> . All electronic plans shall be in PDF format. Please see these instructions: <a href="https://www.grover.org/DocumentCenter/View/11473/Electronic-Submittal-Instructions">https://www.grover.org/DocumentCenter/View/11473/Electronic-Submittal-Instructions</a>
		<b>PAYMENT OF BUILDING PERMIT FEES.</b> Remittance of fees as established by the Master Fee Schedule via US mail, drop off, or in person (credit card accepted only in person).
**NOTE**  All Contractors require issuance of a Grover Beach Business Tax Certificate (BTC) prior to issuance of a building permit. Please ensure your contractor has applied and received this document prior to application.		
permit. I lease chisare your contractor has applied and received this document prior to application.		
N/A	CITY STAFF	REQUIRED INFORMATION FOR PROJECT PLANS
		<ul> <li>A project information sheet that includes the following:</li> <li>Owner Name, address, and APN of proposed project</li> <li>Date plans were prepared / or revised</li> <li>Name, telephone, address of applicant / plans preparer</li> </ul>
		<ul> <li>Project description including the number of panels and size of system (in kW)</li> </ul>
		<ul> <li>Site &amp; Roof plan shall include the following</li> <li>North arrow (with plan oriented so north points to top of sheet) and graphic scale on the drawings (a standard architect's or engineer's scale must be used)</li> <li>Dimensioned property lines and all building setbacks</li> <li>Roof layout with PV panels</li> <li>Approximate location of roof access point</li> <li>Location of code-compliant access pathways</li> <li>PV system fire classification</li> <li>Locations of all required labels and markings</li> <li>Existing and proposed public and private easements</li> <li>Site diagram showing the arrangement of panel on the roof or ground, north arrow, lot dimensions, the distance from property lines to adjacent buildings/structures (existing and proposed), location and name of adjacent</li> </ul>
	N/A	N/A CITY STAFF

- Standard electrical plan shall include the following:
  - Locations of main service or utility disconnect
  - Total number of modules, number of modules per string and the total number of strings
  - Make and model of inverter(s) and/or combiner box if used
  - One-line diagram of system
  - Specify grounding/bonding, conductor type and size, conduit type and size and number of conductors in each section of conduit
  - If batteries are to be installed, include them in the diagram and show their locations and venting
  - Equipment cut sheets including inverters, modules, AC and DC disconnects, combiners and wind generators

## What Can I Expect When I Apply?

