



Solar Photovoltaic Systems Checklist

Yes No

Direct Attachment to Roof Framing or Blocking

Is the structure conventional light-framed construction?

Does the structure have pre-engineered trusses or roof framing members spaced @ 24" o.c.maximum?

Is the weight of PV modules and racking system 4.5 pounds per square foot or less?

Are roofing material metal, single layer wood shingle or shake, or not more the (2) layers of comp shingles?

Are the PV modules or racking attached directly to the roof framing or blocking?

Are the attachments spaced no greater than 48" o.c. in any direction, or 24" o.c. when located within 3 feet of a roof edge, hip, eave or ridge?

Is the module height 18 inches or less?

If any of the above questions were answered NO, the project is not eligible for a prescriptive permit

Yes No

Attachment to Standing Seam Metal Panels

Is the standing seam roof a minimum of 26 gage steel?

Are the panels a minimum of 18" in width?

Are the panels attached with a minimum of #10 screws at 24" o.c.?

Are the panels installed over ½ -inch nominal wood structural panels attached to framing with a minimum 8d nails at 6" o.c. at panel edges and 12" o.c. field nailing?

Are clamps designed with an uplift capacity of not less than 115 pounds when spaced at 60" o.c. or less, or not less than 75 pounds for clamps spaced at less than 48" o.c., measured along the seam?

Are clamps spaced not less than 24" between or along seams and a maximum of 60" along seams?

Is the module height 18 inches or less?

If any of the above questions were answered NO, the project is not eligible for a prescriptive permit

Applicant Signature: _____

Date: _____

Print Name: _____

Phone: _____

FOR STAFF USE ONLY

Prescriptive Installation

Non-Prescriptive Installation