

CHECKLIST FOR SOLAR MOUNTING SYSTEMS

SECTION 1 OF 3

PROJECT INFORMATION

DATE

COMPANY PROJECT NAME

NAME PROJECT LOCATION / ADDRESS

ADDRESS CITY, STATE, ZIP

COUNTRY, CITY, STATE, ZIP EST. INSTALLATION DATE

LOCATION AND ROOF DATA

ROOF ORIENTATION

GROUND SNOW LOAD (PSF)

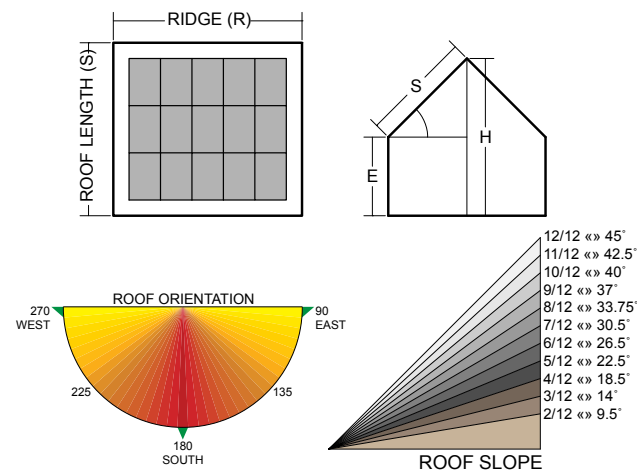
WIND SPEED (MPH)

ROOF SLOPE OR PITCH

EAVE HEIGHT (FT)

ROOF AREA: S X R (SQ FT)

BUILDING HEIGHT: H (FT)



Pitched Roof Flat Roof

Exposure category B C D

Urban/Suburban Open terrain Flat area

ROOF CONSTRUCTION Truss Rafter Purlin Spacing: _____ inches

Roof Sheathing Type: _____ Thickness: _____ in

FLAT ROOF Membrane (EPDM, TPO, PVC) Gravel/Ballast Green Roof

ROOFING MATERIAL Tile | Tile Type _____ Asphalt Shingle, Slate (sim), Shake (sim)

Standing Seam Metal (Please refer to section 3)

TILE ROOF CONSTRUCTION Batten Counter Batten

Batten Thickness: 3/8" 1/2" 3/4" 1-1/2" _____ in

Counter Batten Thickness: _____ in

INSULATION No Yes Thickness: _____ in

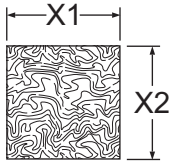
CONNECTING TO ENERGY

CHECKLIST FOR SOLAR MOUNTING SYSTEMS

SECTION 3 OF 3

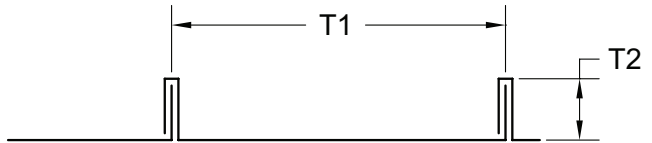
ADDITIONAL INFORMATION

RAFTER / PURLIN DIMENSIONS



Dimensions: X1: _____
 X2: _____

STANDING SEAM DIMENSIONS



Panel MFG: _____ Model: _____

Dimensions: T1: _____ T2: _____

Seam Type: Single Lock Single Lock L
 Double Lock Tee
 Snap Lock Zip Rib

SUBMITTAL CHECKLIST

- Checklist PART 1
- Checklist PART 2
- Checklist PART 3
- As-built drawings with dimensions
- Photograph of building
- Roof drawing or sketch with module and roof feature locations

COMMENTS / NOTES

CONNECTING TO ENERGY