



Solar Structure Quote Checklist

1. Customer: _____ Site Location Address: _____

2. Anticipated Award Date: _____ Anticipated Start Date: _____
3. System Wattage Desired: _____ PV Module Watts: _____
4. Total Solar Modules: _____ PV Module MFR/Model: _____
5. PV Module Layout: _____ Southern Tilt Angle (Degrees): _____
(Portrait or Landscape)
6. Structure Type(s) Needed: _____
(Tee, L, Canopy, other/custom)
7. Structure Dimensions.(approx. if known): _____
8. Minimum Clear Height of Structures: _____
9. Prevailing Wages Required? : _____
10. Soil Conditions (Sandy, Rocky, Marshy, etc.): _____
11. Modules Racked tilted South on flat (new or existing) Structures (Yes-explain): _____

12. Location Design Criteria (seismic zone, wind/snow loads): _____
13. Other special requirements we should know about? (Overhead/underground conflicts, light poles, trees, severe grade changes, site access conditions, fire lanes, etc.): _____

Adders: (if YES, specify any requirements)

- | | | | |
|-------------------------------|----|-----|-------|
| 14. Exposed Piers: | No | Yes | _____ |
| 15. Rebar Cages required: | No | Yes | _____ |
| 16. Decking: | No | Yes | _____ |
| 17. Special Fascia/Trim: | No | Yes | _____ |
| 18. Solar Module Install: | No | Yes | _____ |
| 19. Module Clamp Hardware: | No | Yes | _____ |
| 20. Galvanized Columns/Beams: | No | Yes | _____ |

All Skyline Steel concepts are designed to be the most cost effective. Any changes after quote, not specified will be subject to price adjustments.