

INDICATIVE PRICING

CUSTOMER INFORMATION

*Company Name

*Contact Name

*Contact Phone

*Contact Email

GENERAL PROJECT INFO REQUIRED FOR INDICATIVE PRICING

Have you secured a contract with your client?

Proposal Due Date

Estimated PO Date

*Delivery Date

Target Price (per watt)

*Project Title

*Site Street Address

*City

*State

*Zip Code

*Module Wattage

Total No. of Modules

Total System Output (DC)

BUDGETARY PRICING

ADDITIONAL INFO REQUIRED INFO FOR BUDGETARY PRICING (Est. 5-7 business days)

Module Spec Sheet (Provide Link)

Provide link here or attach documents with submission

Module Install Manual (Provide Link)

Provide link here or attach documents with submission

Modules in Stock?

Tilt (5 or 10 Degrees)

Shade Space (6-18")

Wind Speed (mph)

Ground Snow Load (psf)

Min Flat Snow Load (psf)

Occupancy Risk Category

Exposure Category

CONTRACT PRICING

ADDITIONAL INFO REQUIRED FOR CONTRACT PRICING (Est. 7-10 business days)

Roof Deck Height (ft)

Parapet Height (ft)

Roof Slope Degrees

Membrane Roof Type

Attachment Desired

Ballast Blocks Desired

CAD Layout Available

CAD Layout Link

Roof PSF Limits

Point Load Capacity (lbs)

Uplift Capacity (lbs)

Shear Capacity (lbs)

Attachment Type

Ballast Weight (lbs)

Loading Drawing Needed

ADDITIONAL INFORMATION

ADDITIONAL PROJECT INFORMATION

DCE Design Quote Requested

If electrical and/or layout design is needed

Installation Quote Requested

If yes, complete pg. 3

ADDITIONAL NOTES

LINKS TO ADDITIONAL FILES

Please attach document(s) with email submission or include additional links above.

BUDGETARY PRICING

REQUIRED INSTALL PROJECT INFORMATION FOR BUDGETARY PRICING

Installation Proposal Due Date

Est. Contract Date

Installation Date

Target Price (per watt)

*Labor Type

*Scope of Work (Select all that apply)

Mechanical (Select all that apply)

Mechanical

Electrical

Civil

Electrical Decommission

Mechanical Decommission

BESS

EV Charger Install

Module Install

Racking Install

Electrical (Select all that apply)

Electrical/Civil (Select all that apply)

Module Plugging

Array Wiring

DC Install

AC Low Voltage

AC Medium Voltage

Excavating and Backfill for Electrical Underground Trench

Concrete Equip. Pads (excavate, backfill and concrete)

CONTRACT PRICING

DOCUMENTATION NEEDED FOR CONTRACT

Please check the boxes of the documentation you will provide with the intake form

PWR Rate Sheet

Site Layout

Project Schedule

60% or Better Elec. Drawings

Trenching Spec & Lineal

Footage Concrete Pad Spec

SCOPE OF WORK DETAILS & ADDITIONAL NOTES

Provide project specific information and any inclusions or exclusions.