

# 2025 TOP SOLAR CONTRACTORS

CELEBRATING U.S. SOLAR INSTALLERS

## 2025 APPLICATION

### NOTICE:

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Company name: \* \_\_\_\_\_

Website: \* \_\_\_\_\_

Name of company CEO/president/owner: \* \_\_\_\_\_  
First Last

City of primary company headquarters: \* \_\_\_\_\_

State or territory of primary company headquarters: \* \_\_\_\_\_

Year company was founded: \* \_\_\_\_\_ Number of employees: \* \_\_\_\_\_

### States and territories in which you installed solar PV projects in 2024: \*

- |   |                                      |                                  |  |                                     |
|---|--------------------------------------|----------------------------------|--|-------------------------------------|
| <input type="radio"/> Alabama             | <input type="radio"/> Alaska         | <input type="radio"/> Arizona    | <input type="radio"/> Arkansas             | <input type="radio"/> California    |
| <input type="radio"/> Colorado            | <input type="radio"/> Connecticut    | <input type="radio"/> Delaware   | <input type="radio"/> District of Columbia | <input type="radio"/> Florida       |
| <input type="radio"/> Georgia             | <input type="radio"/> Hawaii         | <input type="radio"/> Idaho      | <input type="radio"/> Illinois             | <input type="radio"/> Indiana       |
| <input type="radio"/> Iowa                | <input type="radio"/> Kansas         | <input type="radio"/> Kentucky   | <input type="radio"/> Louisiana            | <input type="radio"/> Maine         |
| <input type="radio"/> Maryland            | <input type="radio"/> Massachusetts  | <input type="radio"/> Michigan   | <input type="radio"/> Minnesota            | <input type="radio"/> Mississippi   |
| <input type="radio"/> Missouri            | <input type="radio"/> Montana        | <input type="radio"/> Nebraska   | <input type="radio"/> Nevada               | <input type="radio"/> New Hampshire |
| <input type="radio"/> New Jersey          | <input type="radio"/> New Mexico     | <input type="radio"/> New York   | <input type="radio"/> North Carolina       | <input type="radio"/> North Dakota  |
| <input type="radio"/> Ohio                | <input type="radio"/> Oklahoma       | <input type="radio"/> Oregon     | <input type="radio"/> Pennsylvania         | <input type="radio"/> Rhode Island  |
| <input type="radio"/> South Carolina      | <input type="radio"/> South Dakota   | <input type="radio"/> Tennessee  | <input type="radio"/> Texas                | <input type="radio"/> Utah          |
| <input type="radio"/> Vermont             | <input type="radio"/> Virginia       | <input type="radio"/> Washington | <input type="radio"/> West Virginia        | <input type="radio"/> Wisconsin     |
| <input type="radio"/> Wyoming             | <input type="radio"/> American Samoa | <input type="radio"/> Guam       | <input type="radio"/> Northern Mariana     | <input type="radio"/> Puerto Rico   |
| <input type="radio"/> U.S. Virgin Islands |                                      |                                  |  |                                     |

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### Solar Service Definitions

**Developer** – A company that secures financing for solar installations, often owning the result, and may or may not build the project, sometimes contracting with local EPCs.

**EPC** – Responsible for the engineering, procurement and construction of non-residential solar projects. Often the primary contractor and will sometimes appoint subcontractors to do aspects of installation or electrical work. *EPCs must perform some aspect of installation; engineering-only firms are not accepted.*

**Installer** – A solar installer that works primarily on either residential or commercial rooftop installations or other small-scale systems.

**Electrical Subcontractor** – A company that performs specialized work related to the installation of electrical systems, often under contract with the developer or EPC. *This role for the Top Solar Contractors List does not include transformer-only work.*

**Installation Subcontractor** – A company that often works under a developer or EPC on a specific aspect of a solar array, such as pile driving or panel installation. *Engineering and civil construction firms completing non-solar-specific tasks (access road construction, land grading) without participating in hands-on solar installation are not accepted.*

**Sales Partner** – A company that only handles the sales process (usually within the residential market) and hands off the installation to a reputable installation partner.

What is the primary service your company offers? \* (Select one.)

- Developer  EPC  Installer  
 Electrical Subcontractor  Installation Subcontractor  Sales Partner

In which markets did you complete projects in 2024? \*

- Utility  Commercial/Industrial (C&I)  Community  Residential

Within each market, what project type was the majority of your 2024 installs? \*

- Utility  Tracking Systems  
 Fixed-Tilt
- Commercial  Rooftop  
 Ground-mount
- Community  Rooftop  
 Ground-mount
- Residential  Rooftop  
 Ground-mount

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Name of company contact for editorial, research and event purposes: \*

\_\_\_\_\_  
First Last

Email: \* \_\_\_\_\_

Phone number: \* \_\_\_\_\_

Job title: \* \_\_\_\_\_

Company mailing address: \*

\_\_\_\_\_  
Street Address

\_\_\_\_\_  
Address Line 2

\_\_\_\_\_  
City State/Territory

\_\_\_\_\_  
ZIP Code

DRAFT SUBMISSION

NOT FOR SUBMISSION

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For the following questions, please enter only solar PV installed in the United States in kilowatts.

**\*\*Global installations are not accepted; only installations within the borders of the United States and its territories.**

**\*\*O&M/post-installation-serviced kilowatts are not accepted. This is a construction list only.**

**\*\*Projects must be completed and/or approved to operate before Dec. 31, 2024.**

For reference: 1 MW = 1,000 kW  
Please round decimals to nearest hundredth.

Total kilowatts (DC) installed since company's founding (on average): \* \_\_\_\_\_ kW

Total kilowatts (DC) installed in 2024 only: \* \_\_\_\_\_ kW

### OPTIONAL

Total kilowatt-hours (kWh) of storage capacity installed in 2024 only: \_\_\_\_\_ kWh

*Optional information requests that do not affect your standing on the List but aid Solar Power World in editorial coverage and industry understanding.*

What is your Total Recordable Incident Rate (TRIR) as recorded with OSHA in 2024? (SPW will request OSHA Form 300A for verification) \_\_\_\_\_

### Who is your preferred manufacturer/supplier of the following:

Modules: \_\_\_\_\_ Inverters: \_\_\_\_\_

Racking/Mounting: \_\_\_\_\_ Energy Storage: \_\_\_\_\_

Design Software: \_\_\_\_\_ Distributor: \_\_\_\_\_

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Every company listed receives a basic profile on the *Solar Power World* website. Please describe your company in fewer than 100 words. Keep in mind this will be published, as is: \*

Empty text box for company description.

Want to be featured in the Top Solar Contractors issue? Tell us what made your company stand out last year! Did you work on a difficult installation? Find new ways to reach the community? Improve internal organization? This is how we choose which companies to feature in the magazine. Let us know:

Empty text box for company highlights.

Name of person filling out this application: \*

\_\_\_\_\_

First

\_\_\_\_\_

Last

Email of person filling out this application: \*

\_\_\_\_\_