

This PDF version of the 2023 Top Solar Contractors application is provided for information-gathering purposes only. Responses must be entered and submitted through the online application portal at www.solarpowerworldonline.com/top-solar-contractors-application.

Company name: *						
Website: *						
Name of company	CEO/president/owner	:*				
		First	Last			
City of primary con	npany headquarters: *					
State or territory of	primary company hea	adquarters: *				
Year company was founded: * Number of employees: *						
6						
States and territorie	es in which you install	ed solar PV projects in	n 2022:			
🔿 Alabama	\bigcirc Alaska	O Arizona	Arkansas	O California		
○ Colorado		O Delaware	\bigcirc District of Columbia	🔿 Florida		
\bigcirc Georgia	🔿 Hawaii	O Idaho	\bigcirc Illinois			
O lowa	○ Kansas	O Kentucky	\bigcirc Louisiana	○ Maine		
\bigcirc Maryland	O Massachusetts	 Michigan 	O Minnesota	O Mississippi		
 Missouri 	O Montana	O Nebraska	\bigcirc Nevada	 New Hampshire 		
\bigcirc New Jersey	O New Mexico	O New York	🔿 North Carolina	O North Dakota		
O Ohio	O Oklahoma	○ Oregon	🔿 Pennsylvania	Rhode Island		
\bigcirc South Carolina	O South Dakota	○ Tennessee	○ Texas	🔾 Utah		
\bigcirc Vermont	O Virginia	\bigcirc Washington	\bigcirc West Virginia	 Wisconsin 		

⊖ Guam

O American Samoa

- \bigcirc Vermont
- \bigcirc Wyoming
- U.S. Virgin Islands

Page 1 of 5

○ Puerto Rico

 \bigcirc Northern Mariana



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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 solar projects. Often the primary contractor and will sometimes appoint subcontractors to do aspects of installation or electrical work. *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.

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 only.

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.

Please cho	oose all services you	r compan	y completes in-	house (and do	es not sub out): *
\bigcirc Sales		○ Financ	cing		evelopment/Design
\bigcirc Installat	ion	⊖ Electri	cal work		
What is th	e primary service yo	ur compa	any offers? * (Select one.)	
O Develop	ber	O EPC		\bigcirc In	staller
⊖ Electric	al Subcontractor	○ Install	ation Subcontracto	or \bigcirc Sa	les Partner
Please cho	oose all markets you	serve: *			
\bigcirc Utility	O Commercial/Indus	strial (C&I)	\bigcirc Community	\bigcirc Residentia	l 🔿 Off-Grid
Primary m	narket served: * (Se	elect one.)			
\bigcirc Utility	O Commercial/Indus	strial (C&I)	○ Community	\bigcirc Residentia	l 🔿 Off-Grid
	esidential and Commer as on website.	cial*			



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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	



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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 development/construction list only. **Projects must be completed and/or approved to operate before Dec. 31, 2022.

	Please rour		ce: 1 MW = 1,000 kW o nearest hundredth.
Total kilowatts (DC) installed since company's founding	g (on average): *		kW
Total kilowatts (DC) installed in 2022 only: *			<u>kW</u>
OPTIONAL Total kilowatt-hours (kWh) of storage capacity installed ir	2022 only:		kWh_
Is at least one of the company's principals certified b	y NABCEP? *	○ Yes	⊖ No
Who is your preferred manufacturer/supp	olier of the follow	ing:	(Optional)
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: *

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:

Name of person filling out this application: *

First

Last

Email of person filling out this application: *