



## EcoMark Solar Recognized as Top U.S. Solar Installation Company

[Denver, Colorado, Headquarters of EcoMark Solar] — The U.S. solar industry is on the upswing, thanks to a pro-renewables presidential administration and increased concern over climate change. EcoMark Solar has had a front-row seat to this action, with business increasing over the last year. [Solar Power World](#) has recognized the company's installation success by ranking EcoMark Solar at No. 2 Residential Rooftop Solar Contractor in Colorado on the [2021 Top Solar Contractors list](#).

The Top Solar Contractors list is developed each year by Solar Power World to honor the work of solar installers in the United States. Solar firms in the utility, commercial and residential markets are ranked by number of kilowatts installed in the previous year. Companies are grouped and listed by specific service, markets, and states.

"Not even COVID-19 closures and slowdowns could prevent the solar industry from installing fantastic numbers last year," said Kelly Pickerel, editor in chief of <https://www.solarpowerworldonline.com/2021-top-solar-contractors/>. "The Solar Power World team is so glad to recognize over 400 companies on the 2021 Top Solar Contractors list that not only survived a pandemic but thrived in spite of it."

The U.S. solar industry grew 43% in 2020, installing more solar panels on homes, businesses and across the country than any other year on record. The residential market saw an 11% increase, which is remarkable considering the difficulties of maneuvering home solar projects through pandemic precautions.

The federal government passed a two-year extension on the solar investment tax credit (ITC) at the end of 2020, which will further accelerate solar adoption across all market segments. After installing 19.2 GW in 2020, research firm Wood Mackenzie expects the U.S. solar market to quadruple by 2030.

EcoMark Solar employs 51 workers who installed 2,729.4 kW of solar power in 2020. Since its founding in 2010, the company has installed 24,327.4 kW of solar power. EcoMark Solar is a local Colorado-based solar panel installation company, servicing the Front Range, including Denver, Colorado Spring, and Fort Collins. EcoMark's passion is helping their neighbors become energy independent. They envision a future where all Coloradans own the energy they need to live.

"Our team has worked hard to pivot in 2020-21, to provide safe customer service with our custom quality installation." - Alex Valdez, Chief Executive Office - EcoMark Solar

Interested in learning more about your solar options? Visit [EcoMarkSolar.com](https://EcoMarkSolar.com) and [schedule a discovery call](#) today.

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