



# Salary benefits for installing photovoltaic panels

How much do solar photovoltaic installers make a year?

The median annual wage for solar photovoltaic installers was \$48,800 in May 2023. Employment of solar photovoltaic installers is projected to grow 48 percent from 2023 to 2033, much faster than the average for all occupations. About 4,100 openings for solar photovoltaic installers are projected each year, on average, over the decade.

Are solar photovoltaic installers a good job?

Solar Photovoltaic Installers rank #3 in Best Construction Jobs. Jobs are ranked according to their ability to offer an elusive mix of factors. Read more about how we rank the best jobs. How Much Does a Solar Photovoltaic Installer Make?

What does a solar photovoltaic installer do?

Solar photovoltaic installers are key to the process of solar panel installation and maintenance. They use specialized skills to install residential and commercial solar projects. They are responsible for safely attaching the panels to the roofs of houses or other buildings and ensuring that the systems work.

How many jobs will solar photovoltaic installers have in 2022?

The Bureau of Labor Statistics projects 22.3% employment growth for solar photovoltaic installers between 2022 and 2032. In that period, an estimated 6,600 jobs should open up. Solar photovoltaic installers assemble, implement and maintain solar panels, which convert rays from the sun into energy, on the rooftops of homes and other buildings.

What skills does a solar photovoltaic installer need?

Solar photovoltaic installers must be able to work with power tools and hand tools at great heights, and possess in-depth knowledge of electrical wiring as well as basic math skills. When necessary, installers must be problem solvers, able to repair damaged systems or replace malfunctioning components.

How does solar photovoltaic manufacturing work?

In the United States, solar photovoltaic manufacturing is highly automated. Machines do the majority of work: cutting semiconducting materials, such as crystalline silicon, into wafers, turning them into solar cells, and assembling the solar cells into solar panels.

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