



# Photovoltaic Panel Product Information Table

What is the US large-scale solar photovoltaic database?

The U.S. Large-Scale Solar Photovoltaic Database provides the locations and array boundaries of U.S. ground-mounted photovoltaic facilities, with capacity of 1 megawatt or more.

Where can I find information about solar panels?

Browse and compare solar panels from top manufacturers on the EnergySage Buyer's Guide. To learn about other solar energy system components, visit EnergySage's solar inverter and solar battery buyer's guides. Solar panels are the key component in any residential, commercial, or utility-scale solar energy system.

Do I need to report a monthly photovoltaic module shipment report?

Beginning in January 2017, we required some of the respondents for the annual survey Form EIA-63B, Photovoltaic Module Shipments Report, to report monthly data. The subset of respondents now must report monthly accounts for about 90% of photovoltaic (PV) activity in the United States, based on 2021 data.

How do you identify a photovoltaic module?

Emerging photovoltaics. Modules are also delineated by area(square centimeters) into four clusters highlighted by colored circles: 200-800 cm<sup>2</sup>: mini-module (gray). The most recent world record for each technology is highlighted along the right edge in a flag that contains the efficiency and the symbol of the technology.

What are the different types of solar panels?

Solar panels are generally broken into two groups by cell type: monocrystalline and polycrystalline. While there are other types of solar technologies that exist (like thin-film cells), the majority of photovoltaic solar panels available for installation are either monocrystalline or polycrystalline, and are made out of silicon.

Are solar photovoltaic map services free?

Map services and data downloaded from the U.S. Large-Scale Solar Photovoltaic Database are free and in the public domain.

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