



Large photovoltaic panel factory address query

Where can I find a large-scale solar photovoltaic database?

The United States Large-Scale Solar Photovoltaic Database can be accessed [here](#) or through the USPVDB Viewer. All large-scale solar energy facilities can now be found on a single map thanks to a collaboration between the U.S. Geological Survey and the U.S. Department of Energy's Lawrence Berkeley National Laboratory.

How many large-scale solar photovoltaic facilities are in the United States?

Scientific Data 10, Article number: 760 (2023) Cite this article Over 4,400 large-scale solar photovoltaic (LSPV) facilities operate in the United States as of December 2021, representing more than 60 gigawatts of electric energy capacity.

How many large-scale solar photovoltaic (LSPV) facilities are there?

Over 4,400 large-scale solar photovoltaic (LSPV) facilities operate in the United States as of December 2021, representing more than 60 gigawatts of electric energy capacity. Of these, over 3,900 are ground-mounted LSPV facilities with capacities of 1 megawatt direct current (MW dc) or more.

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.

How many photovoltaic companies does ENF have?

ENF's database of over 61,500 photovoltaic companies is a great tool for use by company sales and marketing departments. ENF will provide the complete database of information to be found on our website industry directory.

How are LSPV facilities verified?

Using US Energy Information Administration (EIA) data, locations of 3,699 LSPV facilities were verified using high-resolution aerial imagery, polygons were digitized around panel arrays, and attributes were appended. Quality assurance and control were achieved via team peer review and comparison to other US PV datasets.

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