

Solar energy in the United States is booming. Along with our partners at Wood Mackenzie Power & Renewables, SEIA tracks trends and trajectories in the solar industry that demonstrate the diverse ...

This overview of the solar power industry covers the segment of industry participants, customer segments, suppliers, value chain, industry concentration, competitive strategies, trends, and a list of ...

This industry is responsible for the manufacturing of solar panels, solar water heaters, and other solar energy equipment. The equipment produced by this industry is used in a variety of settings, including ...

Current, comprehensive coverage of the Solar Power Generation Industry. Includes: industry forecasts, trends, financial information & detailed analysis. Updated 11/24/2025.

NAICS Code 221114 is a North American Industry Classification System (NAICS) 6-digit code that defines a "National Industry" for Solar Electric Power Generation.

The NAICS industry 221114 has the following cross-references: Establishments primarily engaged in installing solar panels or solar heating equipment are classified in Industry Group 2382, Building ...

1. SOLAR PANEL INDUSTRY CLASSIFICATION Solar panels belong to the renewable energy sector, specifically the solar energy industry, which encompasses the technol...

These facilities use energy from the sun to produce electric energy. The electric energy produced in these establishments is provided to electric power transmission systems or to electric power ...

Establishments primarily engaged in installing solar panels or solar heating equipment are classified in Industry Group 2382, Building Equipment Contractors. Get detailed descriptions of NAICS codes to ...

The North American Industry Classification System (NAICS) is the standard used by Federal statistical agencies in classifying business establishments for the purpose of collecting, analyzing, and ...

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