

What is a fixed adjustable photovoltaic support structure?

In order to respond to the national goal of "carbon neutralization" and make more rational and effective use of photovoltaic resources, combined with the actual photovoltaic substation project, a fixed adjustable photovoltaic support structure design is designed.

What types of funding programs are available for solar energy projects?

Funding programs encompass at least one research area: photovoltaics (PV), concentrating solar-thermal power (CSP), systems integration (SI), soft costs (SC), manufacturing and competitiveness (M&C), and solar workforce development (WF). For a list of individual projects, view our Solar Energy Resource Database.

What is the role of the Photovoltaics team?

The Photovoltaics (PV) team supports research and development projects to lower manufacturing costs, increase efficiency and performance, and improve reliability of PV technologies. This is done in order to support the widespread deployment of electricity produced directly from sunlight ('photovoltaics').

Why are standards important in the solar PV industry?

**Box 9. THE IMPORTANCE OF STANDARDS IN THE SOLAR PV INDUSTRY** Standards are essential for ensuring safety and quality in the solar PV sector, especially because the reliability, performance and durability of solar equipment is critical to ensuring smooth operation of solar power plants.

Are solar PV installations eligible for government rebates?

Once accredited with the Clean Energy Council, solar PV installations are eligible for government rebates such as Small-scale Technology Certificates and feed-in tariffs.

Is solar PV a strategic renewable technology?

This report clearly points out that solar PV is one of the strategic renewable technologies needed to realise the global energy transformation in line with the Paris climate goals. The technology is available now, could be deployed quickly at a large scale and is cost-competitive.

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