

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 the future of solar PV employment bright?

Despite setbacks, there is reason to believe that the future of solar PV employment is nonetheless bright, given the urgency for more ambitious climate and energy transition policies, as well as the expectation that countries are learning important lessons on the design and coherence of policies.

What are the barriers to solar PV deployment?

Grid integration and grid flexibility, economies of scale, access to finance, lack of standards and quality measures, consumer awareness are among the key barriers that could hinder the deployment of solar PV capacities in the next three decades.

Should new buildings integrate PV systems in future urban planning?

For future urban planning, new buildings can be designed to integrate PV systems in their structure to maximise the installation space.

How is the solar PV industry changing?

The solar PV industry is changing rapidly, with innovations occurring along the entire value chain. In recent years, a major driver for innovation has been the push for higher efficiency (Green, 2019).

Will solar PV be the future of electricity?

In the REmap analysis 100% electricity access is foreseen by 2030, in line with the Sustainable Development Goals, and solar PV would be the major contributor to this achievement. Costs are expected to reduce further, outpacing fossil fuels by 2020 (IRENA, 2019f).



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