

Who supports X- maximizing solar PV integration capacity in energy and power systems?

This work is supported by Business Finland via Project "Solar X- maximizing solar PV integration capacity in energy and power systems (grant number 6844/31/2018)" and the Academy of Finland via the "Digitally mediated decarbon communities in energy transitions (DigiDecarbon)" project research funding (grant number 348210). Appendix 1.

How can a company promote solar PV technology?

A company's ability to devise and deliver value offerings that match customers' needs is vital in encouraging the adoption of solar PV technology. The extent to which a company can address market needs and deliver value often depends on the business model it has adopted.

How can a market-centric business model help solar PV companies?

The disruptive nature of solar PV technology, limited awareness and high financial requirements often make solar PV disadvantaged compared with its competition. A market-centric business model can help solar PV companies address consumers' concerns while offering solutions to enhance its adoption.

How can a solar PV system improve customer engagement?

The use of solar PV tends to spread rapidly in the area to which it has been introduced. Utilising existing installations to identify new potential customers, maintaining relationships with existing ones and following up on changing needs or requirements for complementary solutions can all strengthen interaction and engagement.

How can asset management boost the value of solar PV investments?

Asset management | The services and skills offered by asset managers have a central role to play in boosting the value of solar PV investments. Adele Ara, Heisz, Magda Martins, Diego Molina and Paul Norrish outline the key recommendations in the solar industry's first set of best practice guidelines for asset managers

Why is government subsidy important for PV Enterprises?

Government subsidy is the main fiscal instrument used by the government to support PV enterprises. Since enterprises' innovation activities are capital-intensive, GSs are critical for PV enterprises to complement the underinvestment in innovation activities and thus influence the innovation decisions.

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**Photovoltaic
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HYPSET is a technology innovation enterprise focused on the research and development, design, manufacturing, promotion and application of cable structure system for photovoltaic plant, as well as intelligent operation ...

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