

Solar Thermal Power Technology Roadmap



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[DOE Announces \\$24 Million to Advance Solar-Thermal and Industrial](#)

- The U.S. Department of Energy (DOE) today released a new roadmap and awarded \$24 million to ten research teams that will advance next-generation concentrating solar-thermal

HelioCon -Roadmap Report

In this report, HelioCon presents a roadmapping study on advancing heliostat technologies, intended as a central reference for the whole CSP community. [Download Roadmap Report.](#)



International Technology Roadmap for Photovoltaics (ITRPV)

The aim of the International Technology Roadmap for Photovoltaics (ITRPV) is to inform suppliers and cus-tomers about anticipated technology trends in the crystalline silicon (c-Si) based PV

Solar Energy Mapping the Road Ahead

This guide for policy makers addresses all solar technologies - solar photovoltaic (PV) electricity, concentrating solar power (CSP, or solar thermal electricity [STE]), and solar heating and cooling



Technology Roadmap



Technology Roadmap - Concentrating Solar Power - Analysis and key findings. A report by the International Energy Agency.

Roadmap to Advance Heliostat Technologies for High

This report enumerated the main topic areas and technology gaps within each topic area that required attention to progress solar thermal technologies-those using heliostat fields in particular-toward



Roadmap to Advance Heliostat Technologies for Concentrating

Heliostat-based concentrating solar-thermal power (CSP) systems can offer immense potential to provide low-cost, dispatchable renewable thermal and electrical energy to help achieve 100%

Concentrating Solar Power

This concentrating solar power roadmap is part of a series being developed by the IEA in response to the pressing need to accelerate the development of advanced energy technologies to address the



Technology Roadmap Solar Thermal Electricity , OECD

Current trends in energy supply and use are unsustainable - economically, environmentally and socially. Without decisive action, energy-related greenhouse-gas (GHG) emissions would lead to

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