



Solar Photovoltaic Power Generation Finalists

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Twenty teams were selected as semifinalists by a panel of expert reviewers and received \$50,000 each from a pool of \$1 million. The semifinalists moved on to the second phase of the ...

The Smarter E AWARD finalists for 2025 have been announced, showcasing a new wave of award-winning solar technologies. This year's ...

Photovoltaic (PV) solar accounted for 58% of all new electricity-generating capacity additions through the third quarter of 2025, remaining the dominant form of new electricity-generating ...

The teams competing in Round 7 have been working on technologies across the spectrum, ranging from photovoltaic (PV) panel-covered carports to software that speeds installation ...

Excellence was on display across all eight categories in the pv magazine Awards 2025 with plenty of innovation in both established and new ...

Finalists will now work to bring their concepts closer to commercialization and present their innovations at the RE+ Conference in September, where winners will be announced.

The U.S. Department of Energy (DOE) Solar Energy Technologies Office (SETO) announced the 20 teams selected to advance to the semifinal stage of the multi-million dollar ...

Recognize outstanding achievements and excellence of built and operating projects advancing dual-use solar development.

On May 1, the U.S. Department of Energy (DOE) announced the 10 finalist teams who were each awarded \$100,000 in cash and \$75,000 in technical support vouchers for their innovative ideas for ...



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