

What is the American-made Solar Prize?

The American-Made Solar Prize (Solar Prize) is a multi-million-dollar prize competition designed to energize U.S. solar manufacturing through a series of contests and the development of a diverse and powerful support network that leverages national laboratories, energy incubators, and other resources across the country.

What is the American-made Solar Prize Round 8?

The American-Made Solar Prize Round 8 is a multimillion-dollar prize program designed to spur innovations in U.S. solar hardware and software technologies and address challenges to rapid, equitable solar energy deployment. The U.S. Department of Energy (DOE) Solar Energy Technologies Office (SETO) opened applications on June 14, 2024.

How does the American-made Solar Prize work?

As competitors progress through the contests, they receive more financial support and resources, accelerating the cycles of learning from months to weeks and reducing the overall time it takes to bring products to the market. On Dec. 4, 2020, Maxout Renewables and Wattch Inc. were named winners of the American-Made Solar Prize Round 3.

What is the Solar Prize Round 8 power up contest?

For those who have a great idea but need a boost to take their innovation to the next level, the Solar Prize Round 8 offers the Power Up Contest. This contest is designed to support and advance new and diverse teams that have compelling applications but aren't selected to advance to the Set! Contest.

What is a power connector?

Power Connectors are a core group of national labs, accelerators, incubators, universities, industry organizations, and other entities who further develop and sustain the program.

Who won the American-made Solar Prize Round 3?

On Dec. 4, 2020, Maxout Renewables and Wattch Inc. were named winners of the American-Made Solar Prize Round 3. Take a look at their journey through the competition to see where they started and how they grew.

The American-Made Solar Prize Round 8 is a multimillion-dollar prize competition designed to energize U.S. solar innovation through a series of contests that accelerate the ...

CEBN is proud to serve as a Power Connector, recruiting and supporting prize applicants. Become a Connector: Any organizations interested in becoming part of the American-Made Network can start by creating an ...

Contest in the American-Made Solar Prize Round 7. Twenty teams from across the country were awarded cash

prizes for their innovative solutions for making the solar industry more efficient, cost-effective, and accessible to ...

Recognition Rewards for the Power Up Contest winners. Connectors nominated by a Power Up winner can receive a \$2,000 Recognition Reward. 1.8 Eligibility: Added the ...

Power Connectors are contracted with the American-Made program to support its participants with specialized coaching and mentorship, technical assistance, event hosting, and recruitment ...

These organizations, known as Power Connectors, can receive \$100,000 each for supporting the American-Made Solar Prize by recruiting competitors and partners, hosting demonstration days, and developing plans ...

The Connector must be on the list of approved Connectors on the American-Made Solar Prize website. o To receive payment, the Connector must be listed in a winning ...

The American-Made Promoting Registration of Inverters and Modules with Ecolabel (PRIME) Prize is a two-phase, \$2.7 million competition aimed at increasing EPEAT registration of solar PV modules and inverters. The goal is ...

The American-Made Solar Prize Round 8 is a multimillion-dollar prize competition designed to energize U.S. solar innovation through a series of contests that accelerate the entrepreneurial process from years to months. ... Contest. Up ...

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Recently, the U.S. Department of Energy's National Renewable Energy Laboratory (NREL) has selected five organizations to promote and improve the American-Made Solar Prize, a \$3 ...

The American-Made Heliostat Prize is a three-contest challenge designed to accelerate technology innovation of selected heliostat components. Follow the Challenge View Challenge Rules. ... like concentrating solar ...

, American-Made has invested nearly millions of dollars in Power Connectors nationwide to enhance the program by: Hosting events and meetings to advance program ...

Meanwhile, DOE is applying elements of the prize program to traditional funding opportunities. Organizations called Power Connectors in the American-Made Network will step in to support funding recipients, and some ...

AMERICAN-MADE SOLAR PRIZE Executive Summary The American-Made Solar Prize is designed to accelerate and sustain American solar innovation through a series of prize ...

The American-Made Solar Prize will incentivize the nation's entrepreneurs to develop new processes and products that will reassert American leadership in the solar marketplace. ...

The American-Made Solar Prize Round 8 is a multimillion-dollar prize program designed to spur innovations in U.S. solar hardware and software technologies and address challenges to rapid, equitable solar energy ...

20 Teams Win \$50,000 and Move on to Set! Contest. A new crop of semifinalists has been selected to move on to the Set! Contest in the American-Made Solar Prize Round ...

(Solar Prize) is a multi-million-dollar prize competition designed to energize U.S. solar manufacturing through a series of contests and the development of a diverse and powerful support network that leverages ...

The American-Made Solar Prize Round 8 is a \$4 million competition designed to support U.S. solar manufacturing and address challenges to rapid, equitable solar energy deployment by incentivizing ...

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