

The hub needed to be powered by renewable energy, accessible, aesthetically pleasing, and durable across all seasons, with a strong emphasis on environmental impact. This inspired us to ...

Intersolar & Energy Storage North America is the premier US-based conference and trade show focused on solar, energy storage, EV charging infrastructure, and manufacturing.

The U.S. Department of Energy BuildingsNEXT Student Design Competition (formerly known as the Solar Decathlon) is a collegiate competition that prepares the next generation of building ...

122 teams from 93 collegiate institutions are going for gold as competition begins for the U.S. Department of Energy (DOE) Solar Decathlon® 2025 Design Challenge, DOE's longest-running ...

Teams from across the country and beyond have designed, built, and tested their solar-powered vehicles for the Formula Sun Grand Prix. Each team brings unique engineering solutions, creative ...

The U.S. Department of Energy Solar Decathlon ® is a collegiate competition, comprising 10 contests, that challenges student teams to design and build highly efficient, innovative, low-carbon buildings ...

This free-to-enter competition challenges teams to design solar solutions for real campuses, complete with conceptual designs, financial models, development plans, and investor pitches.

The 2026 competition will incorporate new challenges and tests yet to be announced, with competing teams judged on installation quality, safety, speed and other criteria as they advance ...

This competition asks: how can the American home evolve to address climate urgency, economic pressures, and shifting social values? Participants are tasked with designing a prototype home of no ...

The American-Made Community Power Accelerator Prize, now in its second round, is a \$10 million prize competition designed to fast-track the efforts of new, emerging, and expanding solar ...

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