

2023 solar container cup competition





Overview

The Solar District Cup challenges multidisciplinary collegiate student teams to develop forward-thinking approaches for campus or district solar-plus-storage systems that inspire students and professionals alike—and then design and model those systems. The competition engages students across disciplines—engineering, finance, urban planning, sustainability, communications, and more—to reimagine how energy is generated, managed, and used in a district. Department of Energy (DOE) Solar Energy Technologies Office (SETO) announced the Solar. Welcome to the Solar District Cup Class of 2025-2026! WHAT IT IS: The Solar District Cup is a collegiate competition that challenges multidisciplinary student. Secretary Granholm announced the launch of the 2023 American-Made Sunny Awards for Equitable Community Solar, which recognizes projects and programs that employ or develop best practices to increase equitable access to meaningful benefits of community solar.



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Premier Cup 2023

Solar Soccer Club is pleased to announce the 7th annual Premier Cup 2023! This prestigious 3-day event combines superb facilities, excellent competition, and a guaranteed 3-game format that is the ...

Solar District Cup 2023 Final Competition Event - The George ...

Presentation by The George Washington University in the U.S. Department of Energy's Solar District Cup Collegiate Design Competition Class of 2022-2023 Compe



Local High School Teams Receive Top Honors at Metropolitan Water

Solar Cup(TM) is a high school educational program that provides students with the opportunity to build and design solar-powered boats. This seven-month program, which ends with the boat competition, ...

Announcing Participating Schools in Solar District Cup Class of 2023

The Solar District Cup continues to develop and draw bright minds from across the nation, with 56 student teams representing 51 collegiate institutions participating in the new Class of ...



Solar District Cup 2023 Final Competition Event

Presentation by Boise State University in the U.S. Department of Energy's Solar District Cup Collegiate Design Competition Class of 2022-2023 Competition Event on April 30, 2023.



Delta Cup International Solar Architecture Competition & Academician

On the afternoon of April 12th, 2024, in the Jingjian Lecture Hall of School of Architecture Tianjin University, the kick-off meeting of 2024 Delta Cup International Solar Architecture Design ...



Energy Department Announces the Solar District Cup Class of 2024

The Energy Department announced the fifth round of the Solar District Cup--a collegiate competition designed to design energy systems for a campus or urban district.



2023-2024 Solar District Cup Fall Registration Deadline

Fall registration for Solar District Cup participation closes on September 28, 2023 at 5PM ET. The Solar District Cup is a collegiate competition that challenges multidisciplinary student teams to design and ...



Meet the winners of the Solar District Cup Class of 2023

The U.S. Department of Energy announced the winners of the Solar District Cup Collegiate Design Competition Class of 2023 during a live event at the National Renewable Energy Laboratory (NREL).

Solar District Cup 2023 Final Competition Event - Penn ...

Presentation by Penn State Hazleton in the U.S. Department of Energy's Solar District Cup Collegiate Design Competition Class of 2022-2023 Competition ...



Solar District Cup 2024 Final Competition Event - Drexel University

Presentation by Drexel University in the U.S. Department of Energy's Solar District Cup Collegiate Design Competition Class of 2023-2024 Competition Event on April 27, 2024.



Solar District Cup

The competition engages students across engineering, finance, urban planning, sustainability, and other disciplines or degree programs to reconsider how electric energy is generated, managed, and used ...



U.S. Department of Energy

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Community Solar & Tech Innovation Spotlight; 2023 Solar District Cup

Throughout the competition, student teams designed and modeled solar-plus-storage systems to meet the needs of a real-world district. See which teams were crowned the winners.



Meet the class of 2023 winners of the Solar District Cup Collegiate

Meet the class of 2023 winners of the Solar District Cup Collegiate Design Competition: These student teams designed and modeled solar-plus-storage systems for campuses, Tribal lands, and urban ...

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Department of Energy Announces Solar District Cup Class of ...

The competition is designed to inspire students to consider new career opportunities, learn industry-relevant skills, engage with the professional marketplace, and prepare to lead the next ...

DOE Announces Solar District Cup Finalist Teams

Across the competition, teams are competing in one of five divisions as they ramp up for the final event that runs April 30-May 1, 2023. In November 2022, teams participating in the full ...



Solar District Cup 2023 Final Competition Event - Boise State

Presentation by Boise State University in the U.S. Department of Energy's Solar District Cup Collegiate Design Competition Class of 2022-2023 Competition Event on April 30, 2023.



Introducing the Solar District Cup Class of 2024-2025

The solar sector alone jumped by 5.3% over the previous year. The Solar District Cup supports students' exploration of the solar industry, offering training in the full solar design ...



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