



School uses Santome solar outdoor cabinets for bidirectional charging

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This unit is designed for middle school students, but it can be adapted for the high school and upper elementary levels. The activities offer students speaking, data interpretation, and teaching roles as ...

Data driven lessons and activities to support and incorporate installed photovoltaic systems into the classroom learning environment.

Whether you're looking to power your home during outages, reduce peak electricity costs, or participate in utility revenue programs, our integrated approach combines solar panels, ...

The Solar Zone charging and shade structure is the perfect solution for creating a comfortable and functional outdoor seating area. Our configuration options give you the ability to design an outdoor ...

Solar furniture, which couples shaded tables, benches and outdoor workstations with solar PV panels, batteries and device charging, is springing up on campuses around the country.

I'm an educator, and I've been considering building a solar carport at my school--not just for my personal EV charging needs but as an educational tool for students.

By embracing solar energy, schools like the Sunshine School are not only saving money but also reducing their environmental impact. Another compelling example is the University of ...

Based on interviews with utilities, school districts and ESB operators that are making V2G happen across the country, this article offers updates, lessons learned and examples from the ...

Equipped with multiple charging outlets and high-capacity battery banks, these are ideal outdoor site amenities for charging cell phones, tablets, laptops, and other mobile devices.



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your school's energy performance over time. Discover how energy consumption changes over time in response to changes in weather, occupancy, and usage, and learn how simple changes can ...

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