

School uses foldable containers for bidirectional charging

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The project, termed "Replicable V2X Deployment For Schools (RVXDS)," will utilize school bus fleets to mitigate regional grid emergencies - especially during peak summertime windows. The project will ...

This paper introduces a novel testing environment that integrates unidirectional and bidirectional charging infrastructures into an existing hybrid energy storage system.

The California Energy Commission (CEC), through its Clean Transportation Program, has granted a \$2.9 million award to a project team led by The Mobility House to implement 12 ...

California's Clean Transportation Program invests \$2.9 million in a groundbreaking project that equips school buses with bidirectional charging, turning them into mini power plants and boosting grid ...

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 ...

Zum is providing a fleet of 74 electric school buses, all with bidirectional chargers in Oakland, managed through its AI-enabled technology platform.

The California Energy Commission (CEC), through its Clean Transportation Program, has granted a \$2.9 million award to a project team led by The Mobility House, an EV charging and ...

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