



School uses Dublin photovoltaic container for bidirectional charging

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The California Energy Commission (CEC), through its Clean Transportation Program, has granted a \$2.9 million award to a project ...

All project findings will be captured in a blueprint report, providing guidance for districts across California on how to incorporate V2G into their school bus charging operations.

California's Clean Transportation Program invests \$2.9 million in a groundbreaking project that equips school buses with bidirectional ...

The project, termed "Replicable V2X Deployment For Schools (RVXDS)," will use school bus fleets to mitigate regional grid emergencies ...

The project will have approximately 4.5 MW solar PV over 13 sites, 33 dual-port EV charging stations at 13 sites, and HVAC to replace old or obsolete units at select sites. The project is ...

With the installation of solar panels, HVAC system upgrades, and the introduction of electric vehicle charging stations, we are taking substantial steps towards creating a ...

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 ...

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million award to a project team led by The Mobility House, an EV ...

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 ...

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

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 ...

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