



Southern California Solar Energy Storage Virtual Power Plant

At Ice Energy, we are proud to support the efficient, consistent functioning of Southern California's power grid while supporting the deployment of renewable energy and ...

New rooftop solar systems are worth a lot less than they used to be in California, following the state's dramatic changes in net-metering policy. Even batteries added to those solar systems to store power when the ...

REDWOOD CITY, CA (March 17, 2022) -- Industry leading Virtual Power Plant (VPP) provider, AutoGrid Systems Inc., is using its platform to deploy a large-scale residential battery VPP in ...

The virtual power plant was one of five energy storage projects selected in 2014 from a ground-breaking solicitation issued by SCE for what the utility calls " preferred resources " -- energy storage, solar, wind, energy ...

A virtual power plant (VPP) consists of distributed energy storage systems, like Tesla Powerwalls, used in concert to provide grid services and avoid the use of polluting and expensive peaker ...

Sunrun and Southern California Edison (SCE), the largest utility in Southern California and the country as a whole, are teaming up to launch a virtual power plant. The partnership between Sunrun and SCE will ...

LOS ANGELES, December 9, 2021 -- Renewable energy and grid solutions provider Swell Energy Inc. (Swell) today announced that it is working with three California utilities on pilot ...

Owners can draw down stored energy when electricity is most expensive and reserve solar energy in case of a power outage. Participants in Swell's southern California VPP programs ...

SAN FRANCISCO, Nov. 19, 2020 -- Sunrun (NASDAQ: RUN), the leading provider of residential solar, battery storage and energy services, today announced that it has contracted with one of ...



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