

Valley Power Energy Storage System

Will Silicon Valley power bring a battery energy storage system to life?

"We're thrilled to announce our partnership with Silicon Valley Power to bring this state-of-the-art battery energy storage system to life," said Britta MacIntosh, Executive Vice President and General Manager, West Region.

What happened at Valley Center energy storage facility?

A fireat Valley Center Energy Storage Facility in San Diego County is the latest in a series of incidents; advocates insist problems will get ironed out in time.

How can energy storage help fill California's energy gap?

Energy storage -- particularly from batteries-- is seen as a key way to fill the gaps. Storage systems take solar power generated during the day and discharge the electricity later, especially from 4 to 9 p.m. when California's grid is under the most stress.

Why is energy storage so important in California?

Energy storage has taken on a higher profile in recent years as more renewable sources of power have come onto California's electric grid. Solar production may be abundant during the day but practically vanishes after sunset or when smoke and clouds obscure the skies. And when the wind doesn't blow, production from wind farms peters out.

What's going on at Kearny energy storage?

A San Diego Gas & Electric employee inspects one of the cubes at the Kearny Energy Storage battery project in Kearny Mesa. The project will deliver 20 megawatts and 80 megawatt-hours of electricity to California's grid. (Rob Nikolewski / San Diego Union-Tribune)

What funding is available for energy storage projects?

In partnership with the Electric Power Research Institute (EPRI) and other utilities, LADWP is applying for both Federal and State fundingto develop new energy storage projects. This funding will decrease overall project costs to minimize the impact to customer rates. Developing Flexible Demand



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