

Bloomberg Quicktake explores the vast potential of our Northfield Mountain Pumped Hydro Energy Storage facility in supporting the transition to a clean energy economy.

The full completion and commercial operation of the Edwards & Sanborn project in California was announced in January 2024. The project in Kern County pairs 875MWdc of solar PV ...

FirstLight's Tunnel Battery Energy Storage System (BESS) project, being developed in collaboration with New Leaf Energy, will replace the Tunnel Jet Gas Peaker, which is scheduled to be ...

The Tunnel Battery Energy Storage System (BESS) project, being developed in collaboration with New Leaf Energy, will replace the Tunnel Jet Gas Peaker, which was decommissioned in 2023.

Construction will begin following procurement and the securing of interconnection and permits, with a target operational date of late 2024 or early 2025. It will work with renewable energy ...

Immediately following the retirement and decommissioning of the Tunnel Jet peaking facility in 2023, FirstLight will work with New Leaf Energy to design, manage, and procure the new ...

The Fort Frances Battery Energy Storage Project is a battery energy storage system (BESS) being developed by FirstLight on Municipal owned lands North-West of Fort Frances. The project will have ...

The company will replace the Kerosene facility with a 17-megawatt cleaner, more efficient battery energy storage system.

Immediately following the retirement and decommissioning of the Tunnel Jet peaking facility in 2023, FirstLight will work with New Leaf Energy to design, manage, and procure the new 17 MW battery...

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