

# Hawaii Electric Power Energy Storage System Wins Winning Award

One of our parent companies, The AES Corporation, won several contracts in the recent #renewable procurement including a 30-megawatt/240-megawatt-hour system being built in conjunction with a...

HONOLULU (KHON2) -- The Kapolei Energy Storage site was blessed during a Maile Lei uniting ceremony on Monday. The battery storage facility owner, Plus Power, joined community ...

The 185 MW / 565 MWh battery storage project provides load shifting and fast-frequency response services to Hawaiian Electric, enhancing grid reliability and accelerating the integration of readily ...

Hawaiian Electric this week revealed the full list of winners from its second large-scale procurement of energy storage and renewables for the islands of Oahu, Maui and Hawaii.

Each unit will have solar generation as well as a HoluPower energy storage system. The design and installation will be performed by HHE, an approved contractor for HGIA financed projects.

The winners range from energy storage stalwarts to relative newcomers to the large-scale battery business. Hawaiian Electric this week revealed the full list of winners from its second large ...

As announced last month, the utility has selected projects for the generation of 460 MW of solar power and close to 3 GWh of energy storage in the largest renewable energy procurement in ...

This year, Hawaiian Electric has been selected as the winner of the "Purpose Driven Utility" Award. This award recognizes that Hawaiian Electric is dedicated to giving back to its community and places an ...

HONOLULU (KHON2) -- The Kapolei Energy Storage site ...

Hawaiian Electric this week selected 16 winning solar-storage and standalone battery projects totaling 460 megawatts of solar capacity and nearly 3 gigawatt-hours of storage as the utility moves to close ...

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