

## Large scale batteries Northern Mariana Islands

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Synergy has begun the installation of the first battery units at its 500MW/2 gigawatt hours (GWh) Collie battery energy storage system (BESS) in Western Australia (WA). The initial 80 units are part of a larger plan for 640.

The Tomago BESS project joins the state's expanding network of 57 approved large-scale batteries, designed to support the energy transition as coal-fired power plants are phased out. In 2023, AGL Energy announced a final investment decision on the 500MW Liddell battery project in New South Wales.

While Powin produces large-scale batteries for the energy grid in general, the new QPO Energy and Meter, also founded by Lu, makes smaller scale batteries that provide backup power for households. Both companies are located in Tualatin.

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A BES technology that has evolved into large-scale market production is the lithium-ion (Li-ion) battery. It has high energy density and efficiency, as it can remain charged for longer than other battery types.

With a handful of leading regions deploying grid-scale storage at a faster rate than ever, what sort of impact are these additions having so far on the problems they are intended to solve?...

The Pacific Power Association, in consultation with The World Bank, has identified the need to assess the battery storage deployment options with mobilizing private sector funding to improve the utilization of Variable Renewable Energy (VRE) sector in the region.

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