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May 2022. Site specification and concept preparation is ongoing and is targeted to be finalized during July 2022. Delays were faced in finalizing the bidding document due to inconsistencies noted in the drawings provided by FENAKA during the PMU site visits. Some site specifications require changes upon further confirmation.

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The Republic of Maldives has recently invited bids for the supply and installation of battery energy storage systems (BESS) and energy management systems (EMS) for deployment in 18 islands across the country.

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The BESS installations will support high penetration of renewable energy for the island grids and ensure the efficient operation of existing diesel generators required in a solar PV/Diesel hybrid generation mix. The BESS will be developed on an EPC (Engineering, Procurement, and Construction) basis with Operations and Maintenance support.

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The BESS project is the fourth mini-grid project of SINOSOAR in the Maldives region. On July 13, 2023, SINOSOAR successfully won the bid for the 40MWh BESS EPC project in Maldives. The project includes design, supply, installation and commissioning of a total 40MWh BESS in ...

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SSE's first battery energy storage system (BESS) project at Salisbury in Wiltshire, England is now fully operational. The 50MW / 100MWh BESS project, which could power over 80,000 homes* for two hours at times of peak demand, is the first operational battery site in SSE's portfolio.

SSE Renewables has taken a Final Investment Decision to proceed with, and entered into contracts to deliver, its second battery energy storage system (BESS). The 150MW project is located at the site of SSE's former Ferrybridge coal-fired power station in West Yorkshire, England.

Contracts will cover design, supply, installation and commissioning of BESS and energy management systems (EMS) which will enable them to optimise operation of solar PV-plus-diesel generator power plants around the islands.

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