



# Rangebank bess Finland

What is a rangebank Bess (battery energy storage system)?

The Rangebank BESS (Battery Energy Storage System) is an industrial scale BESS to be located in Cranbourne West, Victoria, Australia. It will provide 200MW /400MWh capacity of reliable and flexible energy solutions.

What is a rangebank Bess?

The Rangebank BESS will help to increase Victoria's renewable energy hosting capacity and provide essential system services that will support the safe, secure and reliable operation of Australia's energy system.

Who is constructing the rangebank Bess project?

The project is proudly being developed by Eku Energy and Shell Energy Australia. The Rangebank BESS will be built, serviced, and maintained by Fluence- a global leader in energy storage products and services within the renewable energy and storage sectors.

How will the rangebank Bess project help Victoria meet its energy goals?

The project will help Victoria meet its energy storage targets of 2.6GW by 2030 and 6.3GW by 2035. The Rangebank BESS project will feature a storage capacity of 200MW. Credit: Fluence Energy. The Rangebank BESS project will feature a storage capacity of 200MW. Credit: Fluence Energy.

What is the storage capacity of the rangebank Bess project?

The Rangebank BESS project will feature a storage capacity of 200MW. Credit: Fluence Energy. The Rangebank BESS project will feature a storage capacity of 200MW. Credit: Fluence Energy. The Rangebank BESS project will feature a storage capacity of 200MW. Credit: Fluence Energy.

Who builds the rangebank Bess battery?

The Rangebank BESS will be built, serviced, and maintained by Fluence- a global leader in energy storage products and services within the renewable energy and storage sectors. The battery, built within a 19,250sqm footprint, will utilise Fluence's sixth generation Gridstack(TM) energy storage technology.

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Less than 18 months after the start of construction, the 200 MW / 400 MWh Rangebank battery energy storage system (BESS), which was first energised in August, has officially commenced full operations, now helping to stabilise Victoria's electricity supply by providing additional storage capacity that can be discharged at times of peak demand. ...



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The 200MW/400MWh Rangebank battery energy storage system (BESS) is an energy storage project under construction in Victoria, Australia. Jointly developed by Eku Energy and Shell Energy, with Perfection Private as a minority equity partner, the project reached financial close in March 2023.

Less than 18 months after the start of construction, the 200 MW/400 MWh Rangebank BESS, first energized in August 2024, has officially commenced full operations. The battery is helping to stabilize Victoria's electricity supply by providing additional energy storage capacity that can be discharged at times of peak demand.

The Rangebank storage system will help support grid stability and is expected to have the storage capacity to power the equivalent of 80,000 homes across Victoria for one hour during peak...

Situated within the Rangebank Business Park in Melbourne's southeast, the Rangebank Battery Energy Storage System (BESS) will provide 200MW / 400MWh capacity of reliable and flexible energy to Victorians upon completion in late 2024.

The Rangebank BESS, Victoria's second largest storage system, was officially opened on 3 December 2024 by The Hon. Lily D'Ambrosia MP, Victorian Minister for Energy & Resources, together with Tom ...

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