



Australian sodium-sulfur battery energy storage container

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Designed as a grid-connected NAS® BESS, the project would mark several Australian firsts in energy storage technology. It directly supports the Queensland Government's energy targets--including a ...

The charging step recovers metallic sodium and elemental sulfur. The battery runs at temperatures of around 300 C and both elements are in a liquid state when the battery is in ...

Queensland clean energy experts are working on a crowning battery achievement Down Under, according to a press release from developer CleanCo, a state-owned enterprise. The project ...

The state owned CleanCo says it is looking to commission a 1.5 MW sodium sulphur battery with at least six hours storage at Swanbank, a former coal generation site near the city of ...

Providing at least six hours of energy storage, a 1.5MW NAS Battery at Swanbank would be one of the first in Queensland and the largest grid-connected sodium sulphur battery in Australia.

Energy Synapse sat down with Ross Sang, an expert in sodium-sulfur batteries, to get his insights on how this technology can help Australia transition to clean energy.

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"We are thrilled to be partnering with CleanCo and QUT to implement this in Australia's largest sodium sulphur energy storage solution. Projects such as this create a vital link to Australia's ...

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The 1.5 MW NAS BESS provides a minimum of six hours of energy storage and is part of a feasibility study in partnership with Victoria-based energy solutions company Allset Energy, to finalise ...

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