



Hanworth bess

Australian-owned, Victoria-based developer and landowner of large-scale energy storage systems Enervest has sold its 1.2 GW / 4.8 GWh Hanworth battery energy storage system in New

Octopus Australia has acquired the Hanworth Battery Energy Storage System (BESS) in New South Wales, as well as the Dunmore Solar Farm and Battery project in Queensland.

Energy storage project developer Enervest has sold its 1.2 GW / 4.8 GWh Hanworth battery energy storage system in New South Wales to clean energy developer and fund manager Octopus Australia.

NSW 1.2 GW / 4.8 GWh Hanworth BESS Octopus Australia has acquired the rights to the proposed Hanworth battery energy storage system (BESS) from domestic developer Enervest. The

Octopus Australia reveals plans for the 1.2GW/4.8GWh Hanworth BESS, Australia's largest planned battery, and acquires a solar-plus-storage project in Queensland, targeting

14 likes, 1 comments - enervest_au on February 4, 2026: "Big news ? Enervest has signed a landmark agreement with Octopus Australia for the sale of the 1.2 GW / 4.8 GWh Hanworth BESS

Octopus Australia will progress the Hanworth BESS through planning approvals, grid connection and procurement activities ahead of construction, while Enervest works in partnership

? Octopus Australia has acquired the Hanworth Battery Energy Storage System in New South Wales and the Dunmore Solar and Battery project in Queensland. The acquisitions include a planned 1.2 GW ...

Energy Vault and Enervest have formed a partnership to develop a 1GWh energy-storage project in New South Wales, Australia. Energy Vault said

Big news ? Enervest has signed a landmark agreement with Octopus Australia for the sale of the 1.2 GW / 4.8 GWh Hanworth BESS project in NSW. Located in the Southern Tablelands,

Octopus Australia has officially acquired the Hanworth Battery Energy Storage System (BESS) from the Victoria-based developer Enervest. This deal

Hamilton Locke is pleased to have advised Enervest on the sale of the Hanworth Battery Energy Storage System ("BESS") to Octopus Australia.

Once operational, the Hanworth BESS is designed to supply enough electricity to power more than 500,000



Hanworth bess

homes during evening peak demand. Following the transaction, Octopus

Octopus Energy to build Australia's largest planned BESS in NSW Octopus Australia has acquired the proposed Hanworth Battery Energy Storage System near Bannaby, positioning it as the country's ...

British clean energy investor, Octopus Australia, has struck a deal with Enervest to acquire Hanworth battery energy storage system (BESS) in New South Wales (NSW), paving the

Octopus Australia acquires the country's largest planned battery storage project, the 1.2GW/4.8GWh Hanworth BESS in NSW, alongside the Dunmore solar and storage project in Queensland. Read

Octopus Australia has acquired two battery storage projects from Enervest and Samsung C& T Renewable Energy Australia. Image: Octopus Australia. Octopus Australia has announced

o Future of large-scale energy storage projects Australia's Energy Storage Revolution When I first caught wind of the Energy Vault and Enervest collaboration on a \$350 million project to

Challenge Enervest, as part of a larger portfolio, is developing a pipeline of utility-scale battery energy storage system (BESS) projects across New South Wales, Queensland, Victoria and South

Energy storage project developer Enervest has sold its 1.2 GW / 4.8 GWh Hanworth battery energy storage system in New South Wales to clean energy developer and fund manager

Pleased to announce this landmark agreement with Octopus Australia - a significant milestone for the Hanworth project and securing a reliable energy supply in the Southern Tablelands region of ...

Enervest is cementing its reputation as a leading Australian energy developer with an established portfolio of high-quality assets, today announcing the sale of its Hanworth BESS project

Australia: Octopus Australia has announced the acquisition of what it calls Australia's largest planned battery energy storage system (BESS), the Hanworth Battery Energy Storage

Energy storage integrator Energy Vault has inked a new partnership with Enervest Group to supply a 1GWh BESS in New South Wales, Australia.

Octopus Australia has added what it believes to be Australia's largest planned battery project to its portfolio. Acquiring the 1.2GW/4.8GWh Hanworth BESS project in NSW from Enervest

Construction, operation, and decommissioning of a battery energy storage system (BESS) with a capacity of 1.2GW/4.8GWh and ancillary infrastructure.



Hanworth bess

Under a deal with domestic energy storage developer Enervest, Octopus Australia has acquired the rights to the Hanworth battery energy storage system (BESS) project and will now

Competing for access to the Bannaby Substation is Enervest's proposed Hanworth Battery project, however this has a far larger capacity of approximately 1.2 GW /

Energy storage project developer Enervest has sold its 1.2 GW / 4.8 GWh Hanworth battery energy storage system in New South Wales to clean

Sydney-based renewable energy developer Avenis Energy is getting in on the big battery party with four lithium-ion battery energy storage system

The Hanworth BESS is a cornerstone of Octopus's broader plan to create a "ring of batteries" around major demand centers like Sydney. This

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