



Australia Photovoltaic Energy Storage Container Government Procurement Exchange

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AusTender provides centralised publication of Australian Government business opportunities, annual procurement plans and contracts awarded.

The Australian federal government says it plans to launch four new big tenders for wind, solar and storage in coming months as it works to ensure that enough capacity is delivered into the ...

This CIS will provide an additional 26 gigawatts of renewable generation. Today, that's enough to power every home connected to the main grids across Australia, plus an additional 14 ...

With Tender 8, Australia is not merely procuring additional storage--it is broadening the architecture of its future power system. By placing large utility-scale batteries alongside aggregated ...

Australia's climate change and energy minister, Chris Bowen, confirmed the tender results this morning (9 October). The 20 winning projects span solar, wind and battery storage technologies, ...

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The tender represents the largest single energy storage procurement under the CIS programme, reflecting the government's accelerated deployment timeline for grid-scale storage ...

The 16 successful projects, all lithium-ion batteries, will deliver 4.13 GW/15.37 GWh by the end of 2029.



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This is enough storage to support the peak load of more than 3.5 million households ...

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 ...

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