



Victoria smart grid

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By deploying SmartValve on the Jindera-Wodonga 330 kV line, the interregional export capability from New South Wales to Victoria will be increased by around 15 MW, reducing the risk of supply ...

The VPP pilot program has helped Victorian households create and share power, save money on energy bills and reduce reliance on the grid.

Transgrid is the first large scale user of SmartValve technology in Australia. It detects congestion on the transmission network and redirects power off overloaded lines onto transmission ...

The transmission projects needed from 2025-2040 to improve and modernise the power grid so energy can flow from renewable energy zones and offshore wind areas to where it's needed ...

Since October 2024, eligible Victorian homeowners can access up to \$2400 off smart solar technology and efficient water heating solutions, including the solar-smart electric water heater, ...

Explore the integration of Smart Grid technology in the NSW-Victoria interconnector project, enhancing grid stability and reliability.

The Victoria-NSW Interconnector (VNI) Project is a critical component of Australia's energy transformation, improving power flow between the two states of New South Wales (NSW) and ...

Victoria - New South Wales Interconnector (VNI) is enabling better power flows between the states, unlocking access to renewal energy generation. It is helping decrease the cost of wholesale ...

VicGrid is developing the new shared transmission line to connect offshore wind energy generated off the Gippsland coast to Victoria's electricity grid. Building a more resilient renewable energy industry ...

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