



Australia greening the grid

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Electricity construction activity continues to boom as Australia works towards its target of generating 82% of electricity from renewable sources by 2030. The value of work done reached a record high of \$19.2bn over FY24, 59.4% higher than the sector's trough in FY21.

Dr Jaquelin Cochran, from NREL, will present a case study of how the city of Los Angeles' grid could run on 100% renewable energy, at the HiTeMP-3 Forum, which is being held at the National Wine Centre, Adelaide from Sept 26 - 28, and online. [Read more about Greening the grid]

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Decarbonisation is happening in many ways in our grid - from introducing new technology through to transitioning to LED streetlights. Renewable energy generation is on the rise, with more wind and solar farms being connected to our grid.

Dr Jaquelin Cochran, Director of the Grid Planning and Analysis Center, at the US Department of Energy's National Renewable Energy Laboratory (NREL), says that the grid is changing to meet new demands for clean energy supply and to meet new customer expectations.

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Sponsored by EPRI/ESIG/AEMO/NREL, this webinar discusses the Renewable Integrated Study (RIS) for the



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Australian National Electricity Market (NEM) as it evaluates challenges with the integration of high penetrations of renewable energy resources.

New South Wales network operator Ausgrid has switched on the second community battery rolled out under an Australian government national funding program that has sparked an "overwhelming" response with more than ...

This webinar discusses the Australian Energy Market Operator's recently published Renewable Integration Study which analyzes the challenges associated with operating the Australian National Electricity Market's (NEM) under high penetrations of variable renewable electricity.

Webinar: Australia's Landmark Renewable Integration Study Sponsored by EPRI/ESIG/AEMO/NREL, this webinar will discuss the Renewable Integrated Study (RIS) as it evaluates challenges with renewable energy resources.

New South Wales network operator Ausgrid has switched on the second community battery rolled out under an Australian government national funding program that has sparked an "overwhelming" response with more than \$3.5 billion (USD 2.28 billion) of projects seeking funding.

As Australia moves towards an energy grid powered by renewables, the way Australians pay for electricity is also changing. In this video, Chris explains how Australian households are uniquely placed to take advantage of renewable power -- and how Amber customers can shift their energy usage to times of the day when renewables are abundant to ...



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