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The Australian Renewable Energy Hub (AREH) is planned as a phased development located in the Pilbara region of Western Australia and intends to supply renewable power to local customers in the Pilbara, a large mining region, and produce renewables-based hydrogen for domestic and export markets.

Librek Loha, a farmer, walks to his field near Indonesia Weda Bay Industrial Park in Central Halmahera, North Maluku province, Indonesia, Sunday, June 9, 2024. Loha, the farmer, has held out, refusing to sell the land he's tended for decades amid Indonesia's nickel buildout. (AP Photo/Achmad Ibrahim)

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6 ???· The new initiative, to be announced on Monday, will reinforce "Australia's ambition to lead the world on clean energy with a deal to bring climate finance to Pacific Island countries ...

On an 80-hectare patch of red dirt about 20 kilometres inland from the world's biggest bulk handling port, the 120,000 solar panels of the Port Hedland solar farm represent the most significant ...

Australia is in the middle of an energy revolution. The Albanese Government wants over 80 per cent of electricity to be generated by wind, solar and hydro power in the next six years. That's ...

From the boardrooms of global energy conglomerates, a tiny island called Halmahera has been targeted as a key element of the so-called green economy. To use a code-phrase from the arsenal of corporate-state managers, Halmahera is part of ...

InterContinental Energy, CWP Global and MGEL have expanded the proposed capacity of WGEH by 20 GW . The 70 GW proposed project in Western Australia is expected to generate over 200 TWh of renewable energy on completion . It will comprise around 35 solar farms, and up to 3,000 wind turbines to help generate green hydrogen and ammonia



Australia halmahera energy

Australia has pledged to reach net-zero greenhouse gas emissions by 2050. Of the renewable energy infrastructure needed to achieve this, about half will be developed on First Nations land .



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