

New Zealand communication base station wind power joint approval

Public consultation on this document, as well as a package of discussion documents to advance New Zealand's energy transition, ended on 2 November 2023. We received over 50 ...

Antarctica New Zealand (AntNZ) is currently upgrading the Ross Island Wind Energy (RIWE) system, the grid that connects Scott Base, the Crater Hill Wind Farm and the United States" ...

We have completed technical and environmental studies including telecommunications assessments in support of wind farm development approvals for over 700 MW of wind farms in Australia and New ...

Antarctica New Zealand is seeking tenders for a Microgrid Control System (MCS) to coordinate the RIWE system assets. The successful supplier will be required to develop, fabricate, ...

The Project was approved as a referred project on 29 June 2023 through an amendment to the COVID-19 Recovery (Fast-track Consenting) Referred Projects Amendment Order by adding Schedule 91. ...

Learn about wind energy in New Zealand, and its advantages and limitations. High average wind speeds make wind a useful generation resource in New Zealand. Currently, just over 6% of New Zealand's ...

As part of the redevelopment, the wind farm above Scott Base will be upgraded and the three existing turbines will be replaced with three larger and more powerful ones.

This briefing seeks your decisions on the application from Contact Energy Limited to refer the Southland Wind Farm project (the project) under the Fast-track Approvals Act 2024 (the Act) to the fast-track ...

Three EWT turbines (type DW54X-1MW) have been selected to replace the three existing turbines that supply renewable energy to Scott Base and the neighbouring American base, McMurdo Station. The ...

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In New Zealand, most areas with a high average wind speed (Class I sites) tend to be in coastal areas or on exposed hill tops and ridgelines. However, with advances in wind turbine technology, sites with ...

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