

TCHELERY

WIND FARM

Community Information

October 2026

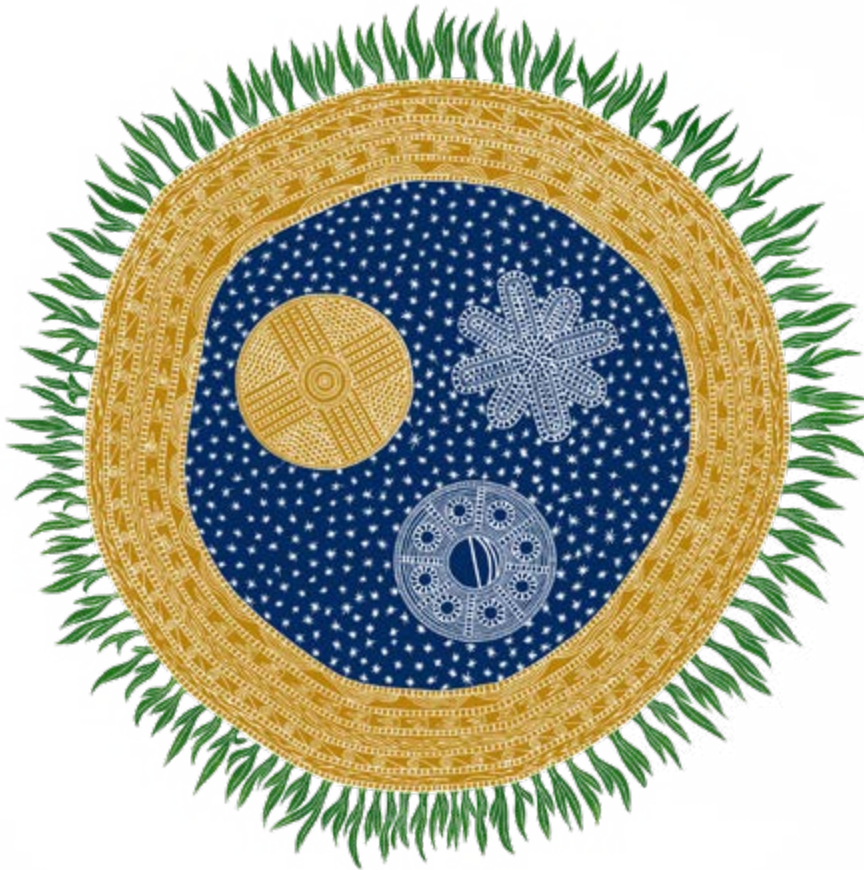
NEOEN

Acknowledgement of Country

Neoen acknowledges the Traditional Owners of Country throughout Australia and recognises their continuing connection to land, waters and culture.

We pay our respects to their Elders past and present.

In particular, we acknowledge the Wamba Wamba & Perrepa Perrepa people, Traditional Owners of the land on which Tchelery Wind Farm will harvest the energy of the wind.



RAP ARTWORK

Celebrating Renewal

Teho Ropeyarn, 2022

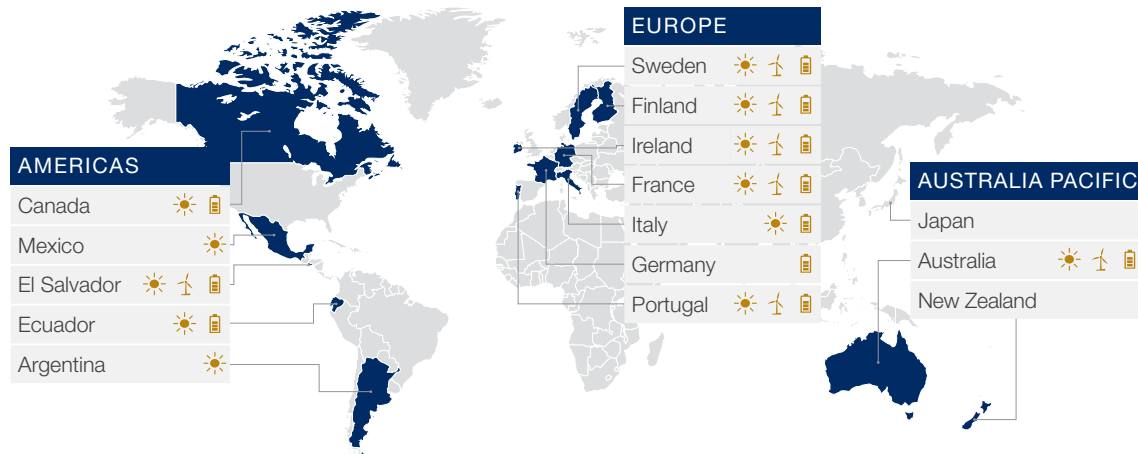
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Neoen produces green electricity from renewable sources such as sunlight and wind using mature, tried and tested technologies. We are also leaders in energy storage.

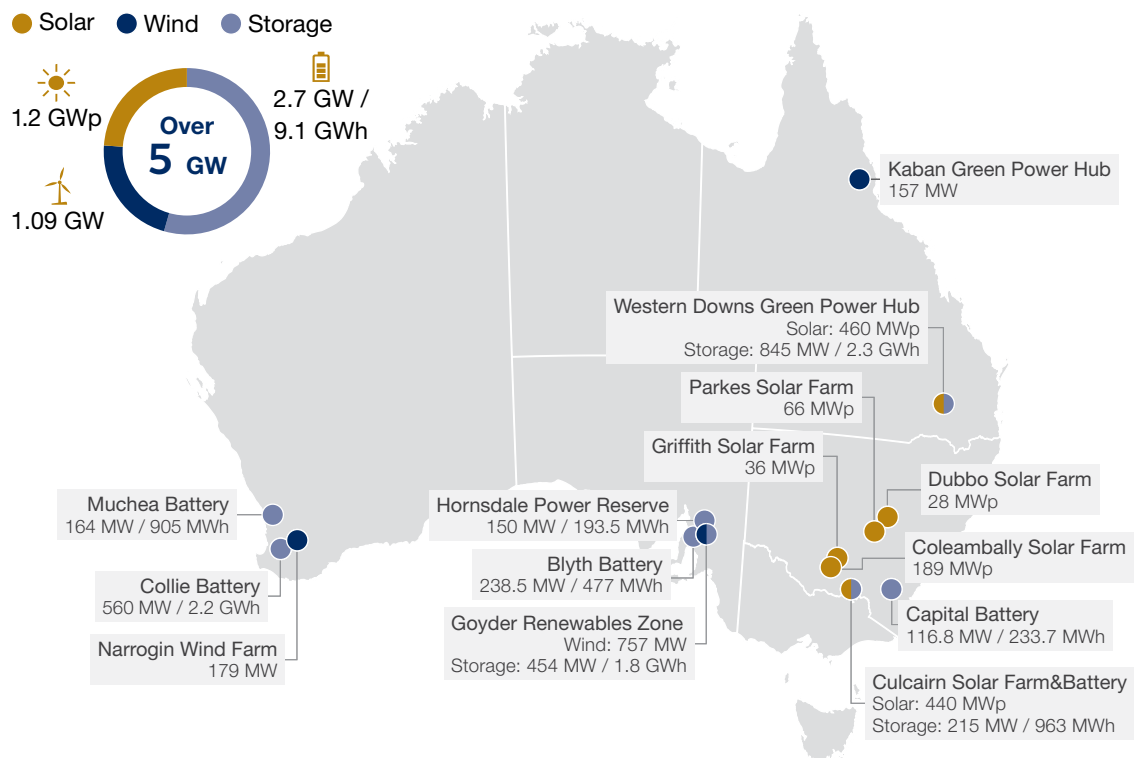
GLOBALLY

Neoen has a presence in 15 countries with over 10.3 GW of assets in in operation, under construction or under management worldwide.



IN AUSTRALIA

Neoen has a high-quality portfolio of wind, solar and battery assets with a total capacity of over 5 GW under construction or in operation.



Accelerating Australia's energy transition



LONG-TERM APPROACH

Neoen has end-to-end expertise in developing, building and operating its renewable energy assets, ensuring they are delivering value across their 25+ year lifespan.

Our 24/7 Operational Control Centre in Canberra monitors and oversees our operating assets including wind farms, solar farms and big batteries.



STRONG TRACK RECORD

Neoen has contributed over 5 GW of renewable energy assets and has invested more than \$10 billion in the Australian market.

We have proven experience in partnering with stakeholders to develop, build, commission and operate power plants in the National Electricity Market and the Wholesale Electricity Market.



TRUSTED SUPPLIER

Neoen is a trusted energy supplier of clean energy to major energy consumers including AGL, BHP, Engie, Flowpower and Shell.

We have contracts with governments in South Australia, New South Wales, Western Australia and with Cleanco in Queensland as well as with the Australian Energy Market Operator.

We are known for consistently innovative solutions for the market, the grid and our customers.



100% RENEWABLES

Neoen is not involved in any other energy business streams outside of the investment, construction, and operation of renewable energy assets.

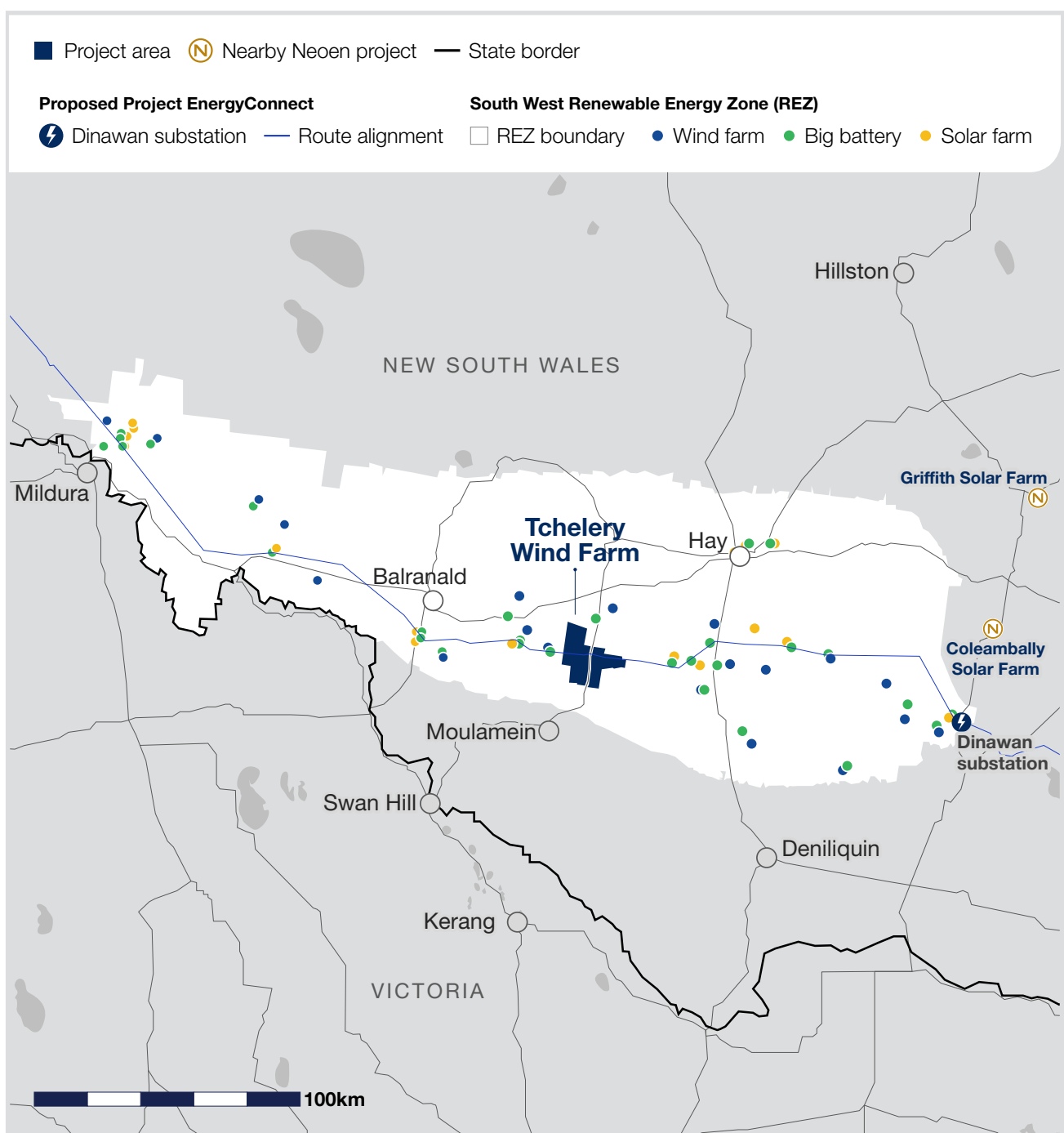
We are a 100% clean energy company.



Neoen & the South West Renewable Energy Zone

Tchelery Wind Farm is proposed to be in the South West Renewable Energy Zone (SWREZ), approximately 30 km north-east of Moulamein. The project, including ancillary infrastructure, would be on freehold land titles with a total area of approximately 28,000 hectares. The turbines will be installed on the flat land of freehold properties.

There are about 19.8 GW of wind, 10.4 GW of battery and 6 GW of solar projects currently proposed within the SWREZ.



Nearby Neoen projects



CULCAIRN SOLAR FARM

440 MWp

In operation since March 2026

The largest solar farm in New South Wales. The project has a focus on maximising local employment, particularly female and First Nations participation.

A 215 MW / 963 MWh big battery is currently in construction and once operational, will firm the solar farm's energy for peak energy demand.



COLEAMBALLY SOLAR FARM

189 MWp

In operation since 2018

One of twelve successful projects that received funding from the Australian Renewable Energy Agency (ARENA) in 2016. Coleambally helped demonstrate the feasibility of sustainable, affordable and reliable renewable energy from large-scale solar projects.



GRIFFITH SOLAR FARM

36 MWp

In operation since 2018

Over 112,320 panels spanning over 200 hectares with sheep grazing comfortably underneath to reduce dry grass.

Tchelery Wind Farm

THE SITE



Up to
74 turbines



Electricity into the **new 330kV Project EnergyConnect** or the existing **220kV powerline**



Up to **350 MW / 1,450 MWh** battery storage

HELPING THE CLIMATE

The proposed wind farm is expected to generate:



2.12 GWh annually
which is equivalent to:



1,443,500 tonnes of
CO₂ emissions displaced



375,000 homes
powered



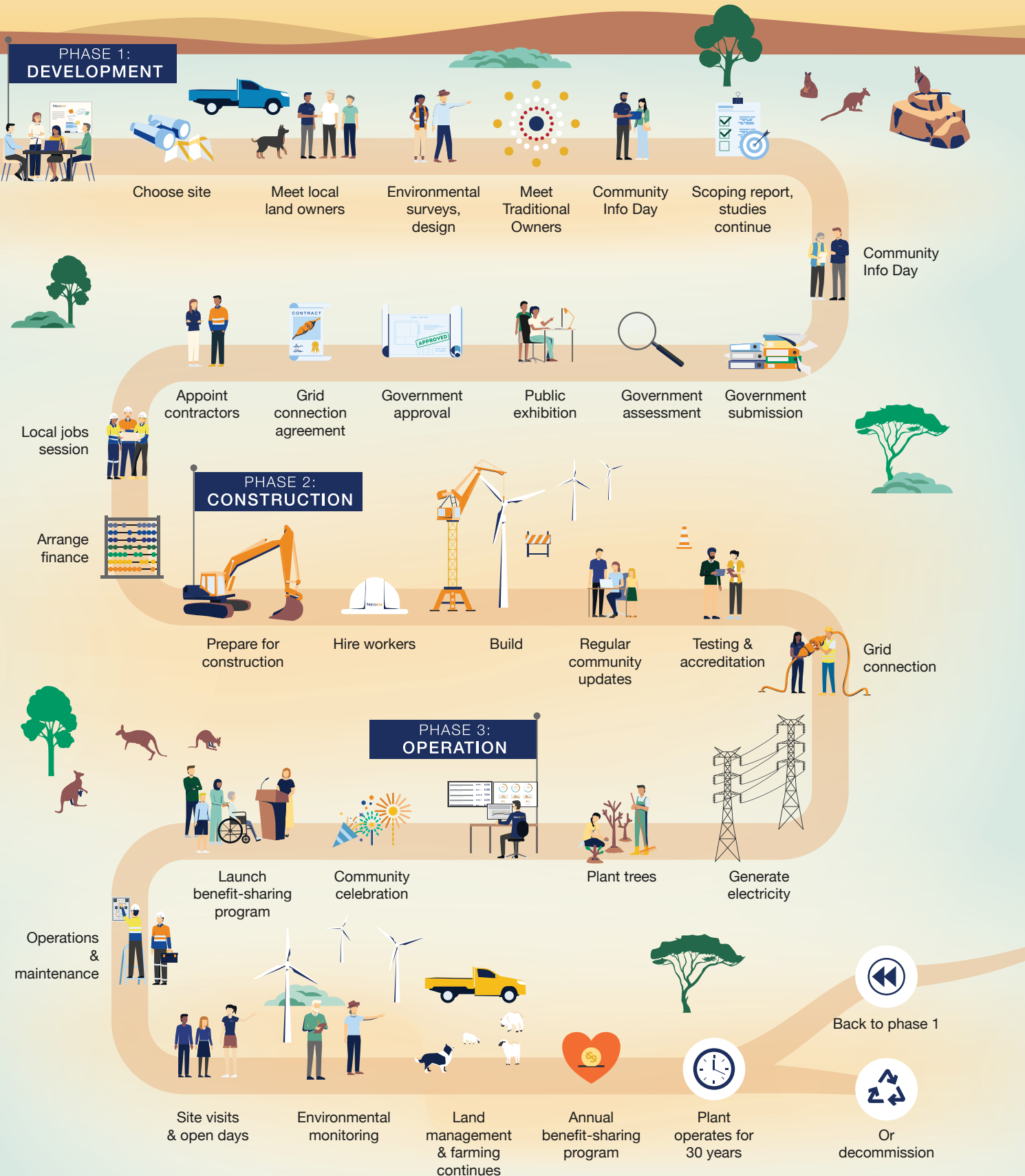
626,500 cars
off the road



14 million trees
planted



Project lifecycle



Project Update

SEPTEMBER 2026

Project overview

 30km north-east of Moulamein

 Up to 74 wind turbines

 Generating up to 592 MW

 Up to 350 MW / 1,450 MWh battery

 To link into Transgrid's network the new 330kV Project EnergyConnect or existing 220kV powerline

 530 jobs at peak construction; 20 new, permanent positions during operations

Community feedback



Thank you for your feedback! Please feel free to continue to submit this at any time through the project website:

tchelerywindfarm.com.au/community-benefits

Proposed amendments to project

We are preparing to submit our response to submissions, which will be accompanied by an amendment report. The amendment report reflects design refinements and updates following consultation and further technical work.

These changes are aimed at improving how the project is delivered while aligning with NSW's energy needs.

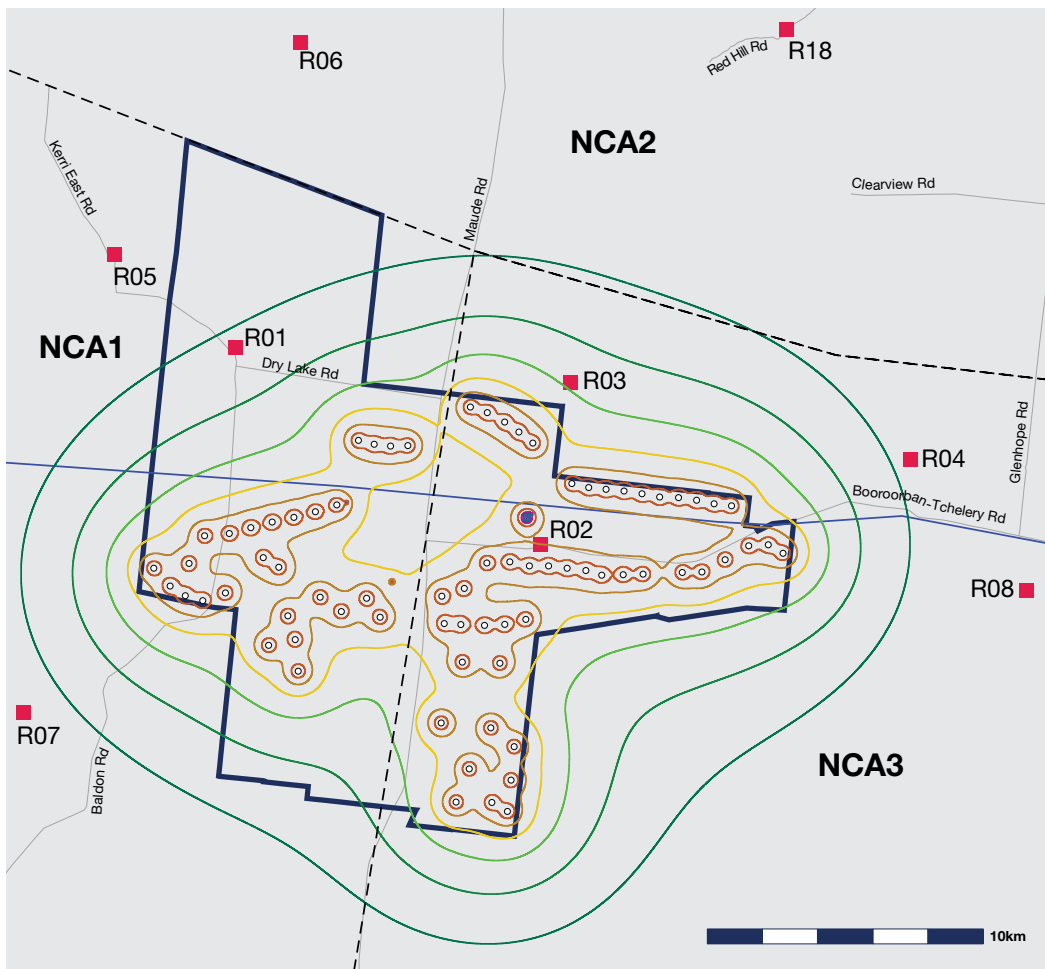
See the next page for more details on these amendments.

Impact assessments

We conducted noise and visual impact assessments using a range of desktop and field studies to find and mitigate the potential impact of the proposed wind farm in accordance with the NSW Government's planning requirements.

Noise studies

- Wind turbine
 - Project site
 - Transmission line
 - Identified noise sensitive receivers
 - Noise catchment area (NCA)
- Noise contours, dBA Leq, 10min
- 30
 - 35
 - 40
 - 45
 - 50
 - 55
 - 60
 - 65
 - 70
 - 75



Visual studies

Existing view south from **Maude Road**



Photomontage showing indicative location of the proposal



Existing view south from **Boooroorban-Tchelery Road**

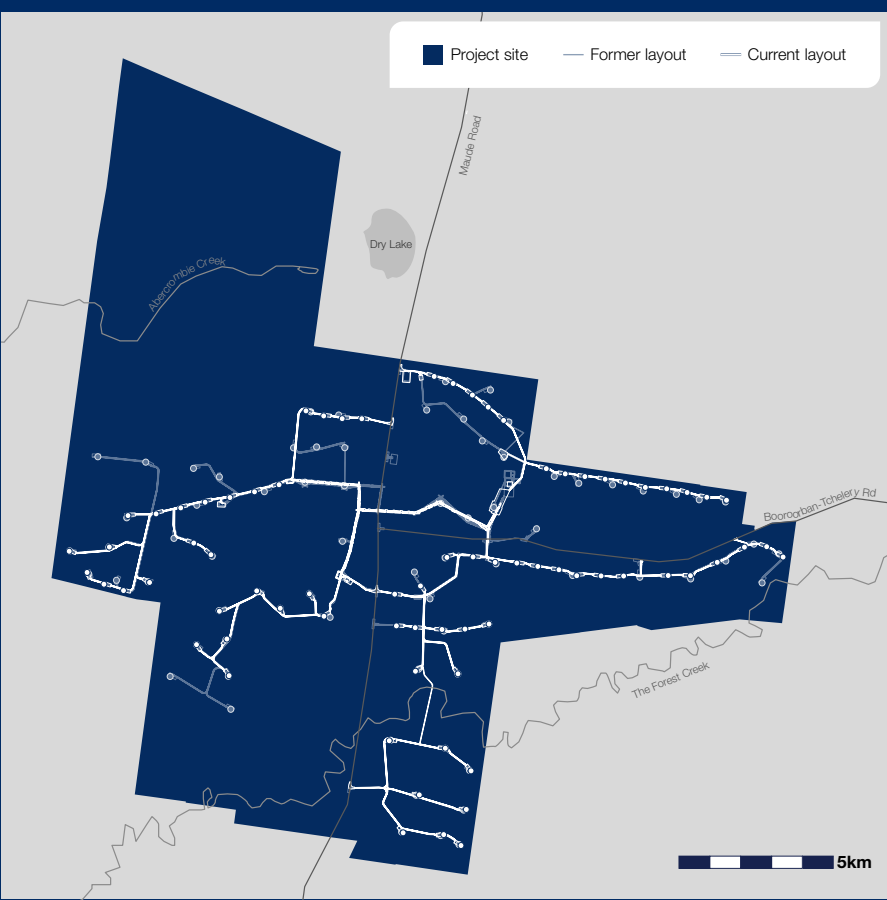


Photomontage showing indicative location of the proposal



Key amendment elements

- Layout refined to optimise wind resource, reduce civil works and overall impact
- Substation, switching station, battery, and Operations & Maintenance facilities relocated to the south of transmission line corridor to facilitate connection works
- Addition of a new dam to facilitate on-site water storage during construction and operation
- Adjustment to hub height (140m-170m) and blade length (91m from 100m)
- Amended haulage route from port to site
- Amended access points and areas for construction activities
- The proposed construction duration has increased from 36 months to 45 months, reflecting the cumulative construction demand and concurrent project activity in the locality.



Proposed transportation route

Following consultations with key stakeholders, the haulage route from port to site has been updated to include:

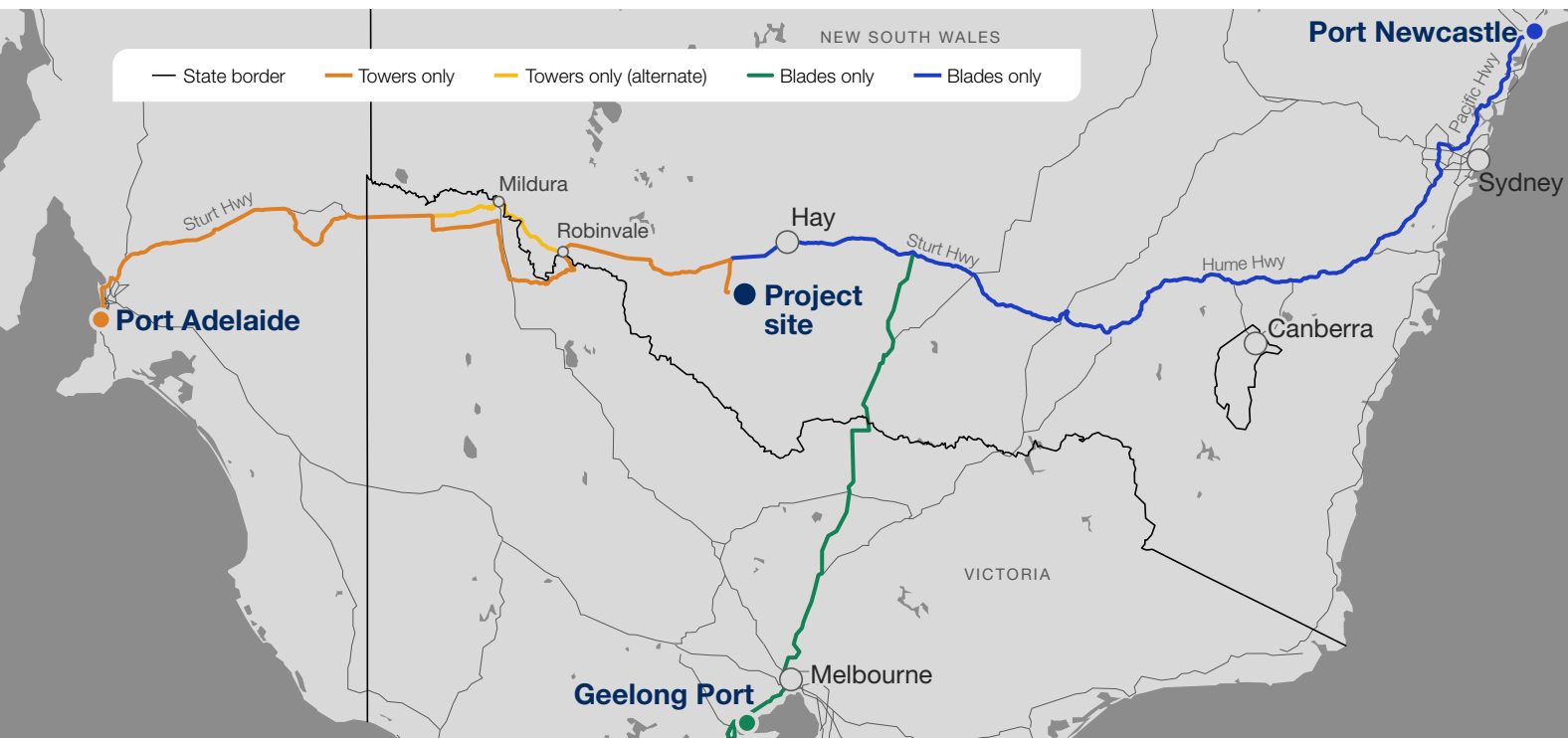
- 91m blades: two port options considered - Newcastle (through Wagga) and Geelong
- overheight components: Port Adelaide via Red Cliffs (VIC) or Mildura (VIC).

During construction, traffic would consist of both light vehicles for transporting workers and heavy/over-sized vehicles for delivery of materials, plant and turbine components. The project would generate increased local traffic volumes during the construction phase, with minimal traffic impacts anticipated during operations.

During pre-construction and construction periods we will minimise disruption to local schedules and programs.

The turbine components are oversized and heavy equipment, delivered by skilled and certified drivers with escort vehicles to ensure road safety as needed. Turbine components expected to be delivered include:

- Nacelles
- Hubs
- Generator / drive trains
- Blades
- Tower sections



Project timeline



Community updates throughout

Subscribe to updates or contact the team directly at any time on the project website

Work opportunities

The Tchelery Wind Farm is expected to create up to 530 jobs at peak construction and 20 new, permanent positions during operations. The below are jobs, goods and services expected to be procured through our EPC Contractors:

JOBSEEKERS



Electrical	Civil & Mechanical		Substation
Electricians	Civil	Grader	Electricians
Electricity Installation	Concreters	Loader	Electricity Installation
Electrical Trade Assistants	Excavator	Mechanical	Electrical Trade Assistants
Wind Turbine Technician	Dump Truck	Fittera	Wind Turbine Technician
	Foreman / Supervisor	Roller	
	Forklift and/or Telehandler	Trucks	
	General Labour	Watercarts	

SUPPLIERS



Accommodation	Fencing and gates	Operation & maintenance facility construction	Waste management (liquid & solid)
Cleaners	Food and catering service	Quarry products	Water (construction & potable)
Crane (minor lifts)	Freight	Safety Products (local)	Welding & engineering fabrication (site services)
Concreters	Fuel	Septic pump out services	
Concrete supply (offsite supply)	Material testing	Small equipment hire	
Earthworks plant (wet & dry hire)	Mechanical fitter/ maintenance	Transport (minor)	

LOCAL BUSINESS



Accommodation	Cafes	Mechanics	Rural supplies
Bakeries	Gyms	Motels	Service stations
Butcher	Hardware stores	Newsagents	Supermarkets
Chemists	Hotels	Restaurants	Tyres repairs

Interested in working on the project?

Register on the project website:
tchelerywindfarm.com.au/work-with-us



Innovating for the market, the grid and our customers



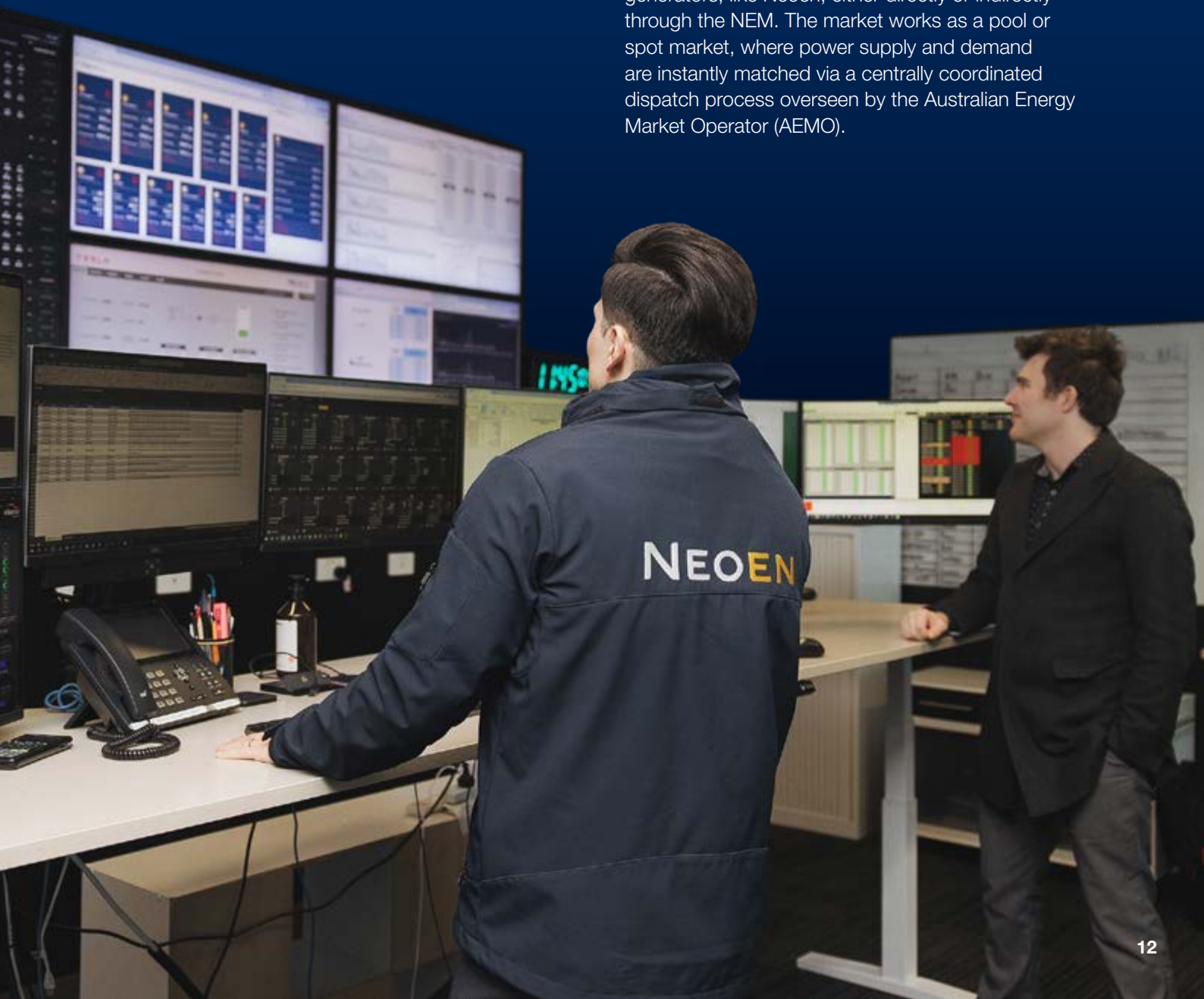
One of the only operators to own a **24 / 7 Operations Control Centre (OCC)** to monitor assets since 2017.

The Tchelery Wind Farm will be monitored 24/7 by our manned Operations Control Centre (OCC) in Canberra, which already oversees our operating assets across Australia.

The OCC will coordinate with our Asset Manager in the Canberra/Sydney office as well as with the local maintenance team on site to ensure safe, effective and compliant operations of our proposed wind farm.

It manages Neoen's interactions with the National Electricity Market (NEM): a wholesale electricity market which spans the eastern and south-eastern coast of Australia. The NEM supplies electricity to homes and businesses in NSW.

Electricity retailers purchase electricity from generators, like Neoen, either directly or indirectly through the NEM. The market works as a pool or spot market, where power supply and demand are instantly matched via a centrally coordinated dispatch process overseen by the Australian Energy Market Operator (AEMO).



Local benefits

COMMUNITY BENEFIT-SHARING PROGRAM

Neoen will make an annual commitment under the Community Benefit-Sharing Program to provide significant benefits to communities living around our Tchelery Wind Farm.

In line with the NSW Wind Energy Guidelines, the project will provide an annual benefit-sharing contribution of \$1,050/MW. Councils will administer 85% of these funds and 15% managed by Neoen. Funding will be available if the project goes into operations and will continue for its 30+ year lifespan.

We aim to fund local projects and initiatives in one of the following growth areas:



Arts, culture & events



Disaster relief & emergency services



Education & Training



Energy efficiency & environment



First Nations Initiatives



Health & Wellbeing



Community members are encouraged to share their views and ideas on long-term projects through the survey on our website: tchelerywindfarm.com.au/community-benefits

Case study

Emergency support services equipment

Coleambally Rescue Squad is part of VRA Rescue NSW. The squad has been active in the Murrumbidgee Shire since its formation in 1976.

Contributions from Neoen's Coleambally Solar Farm helped the Squad purchase new stabilisation equipment for their Light Rescue Vehicle.



ARTWORK COMMITMENT

We commit to create an artwork on all projects with a capacity of over 50 MW. The artwork celebrates renewable energy and local culture.



Case study

Blyth Mosaic, South Australia; mural at the town cafe, 2025.

For our Blyth Battery, after community consultations in 2023, we discovered the town wanted a mosaic celebrating local life. We delivered our artwork initiative by funding this community project in partnership with the Blyth Progress Association.

ENVIRONMENTAL ABOVE & BEYOND INITIATIVES

We are committed to supporting local, environmental initiatives that bring benefits to the areas surrounding our project sites. We welcome ideas from the communities on a valuable conservation and/or biodiversity protection initiative that can be supported through the Narrogin Wind Farm.



Case study

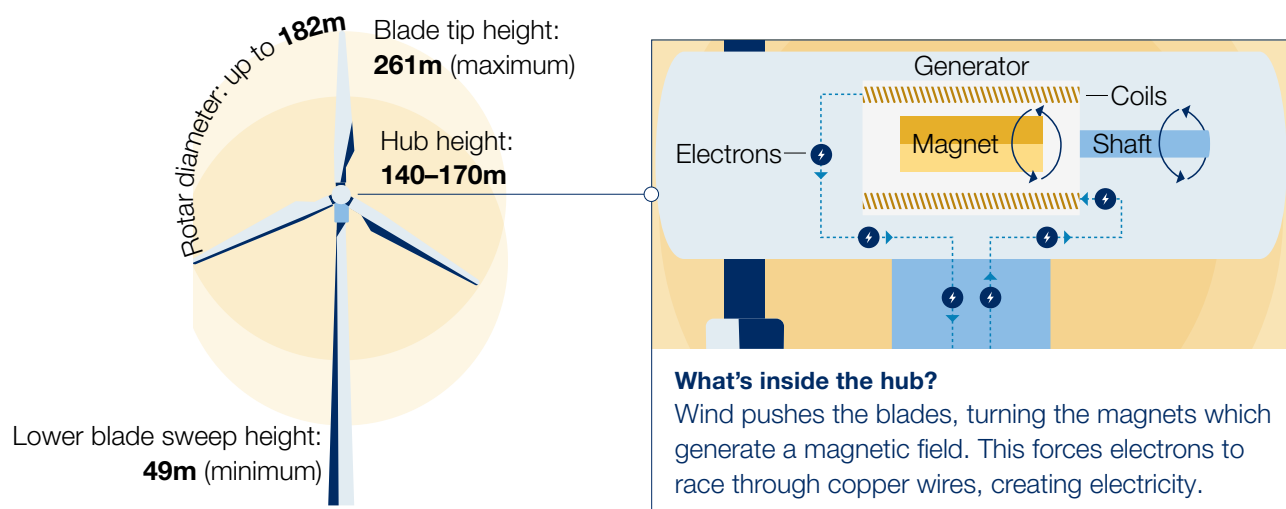
Worlds End Gorge, South Australia

For our Goyder Renewables Zone, the project team gifted 1,000 hectares of the iconic Worlds End Gorge to the Government of South Australia, paving the way for a new national park in the state's Mid North region. Watch the video on the project website to learn more.

About wind & storage

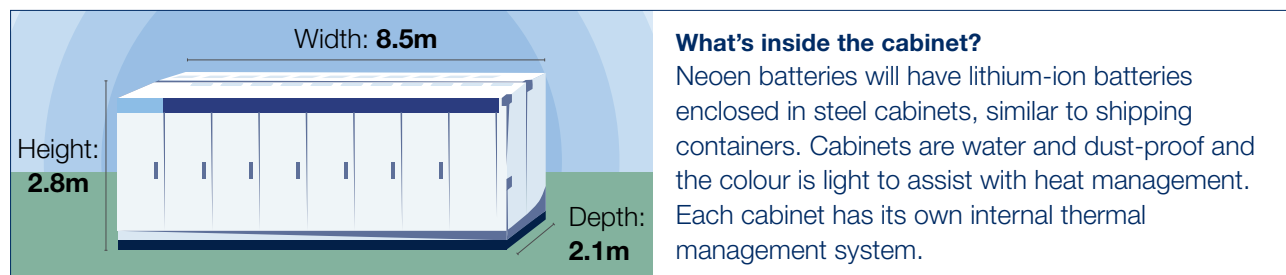
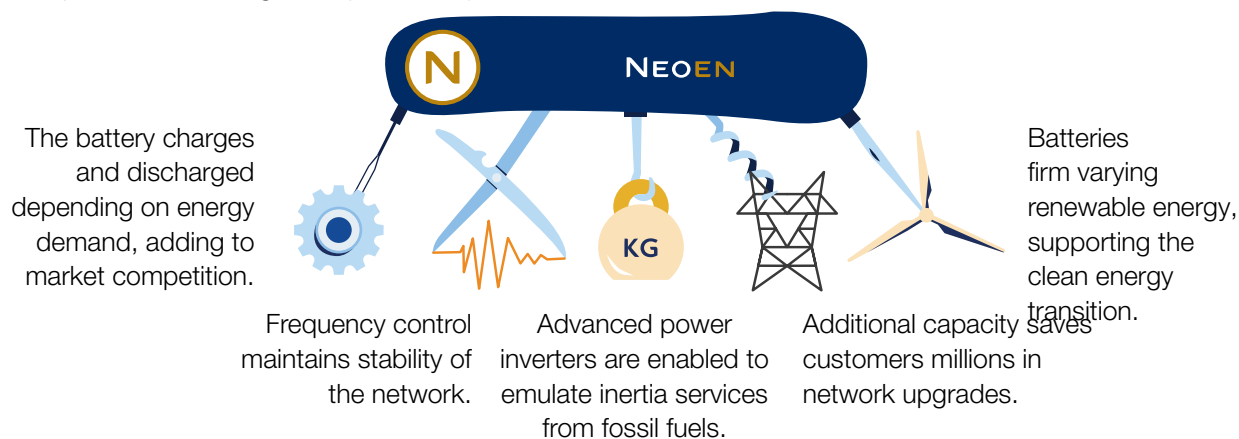
WIND TURBINES

Next-generation wind turbines have greater heights, accessing stronger winds to generate cheaper, more abundant energy. Spaced 500–1,000m apart with lower rotational speeds, they require less infrastructure per energy unit—reducing costs, emissions, traffic, and land clearance. Elevated turbine blades stay above most bird flight paths, minimising wildlife impact.



STORAGE

Like a pocket knife, a big battery has many uses:



The Neoen Learning Hub is designed for students in Years 5 to 12 to learn the basics of electricity, renewables and careers in the sector. Learn more or share this free resource at neoenlearning.com.

TCHELERY

WIND FARM



tchelerywindfarm.com.au



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