



DELBURN WIND FARM

Project update

May 2026



Augmented reality visualisation

About the project

SEC Delburn Wind Farm is Victoria's first publicly owned, utility scale wind generation project.

SEC is working with OSMI Australia, RES, Vestas and Delta Group to deliver the project, operational in 2028. SEC Delburn Wind Farm will generate up to 205-megawatts of renewable energy to the electricity grid, enough to power more than 130,000 homes.

The project will contribute more than \$22 million in neighbour and community benefit sharing programs over its 35-year operational life, as well as bringing significant local economic benefits, including more than 300 jobs.



Powers
130,000+ homes



Creates
300+ jobs during construction



Wind turbines
33



Generation capacity
205 MW



Development partners
OSMI Australia, Vestas, Delta Group, RES



We're off! Construction begins after breaking ground

Construction is underway at SEC Delburn Wind Farm, following an official sod turn ceremony in January, and preliminary works in February to complete the project's required planning permit conditions.

There are more than 50 workers on site helping with construction, including site establishment, compound and site facility construction, access road development, plantation tree clearing and mulching, and early-stage earthworks. Compliance oversight of fire risk, environmental, cultural heritage, and safety obligations is ongoing.

As construction activity ramps up, there will be some traffic disruptions expected around the plantation, with minimal impact on broader surrounding areas.

This includes works along Golden Gully Road with a road closure between Varys and McDonalds Tracks, and a detour in place for the next six months. SEC will continue to keep the community updated ahead of road closures.



To keep up to date with construction news, including traffic disruptions and road closures, sign up for project updates here

Working together to reduce fire risk

Safety is our top priority, and a stringent fire risk management approach is in place to keep the local community and critical infrastructure safe.

Work on fire safety infrastructure and mitigation measures undertaken to date includes installing five 130,000-litre firefighting water tanks across the wind farm site.

Other measures to be implemented include built-in fire detection and suppression systems in each of the 33 wind turbines, and automatic 24-hour fire detection monitoring during the fire danger period to provide swift fire location detection.

The project has an endorsed Bush Fire Mitigation and Management Plan which was developed and reviewed in consultation with the Country Fire Authority (CFA).





Thank you for making our engagement sessions a success

SEC and our delivery partners thank local residents and businesses who attended our community and industry engagement sessions across Gippsland in March.

More than 200 local businesses and residents attended the sessions held in Yinnar, Boolarra, Leongatha, and Morwell to learn about work and supplier opportunities on the project.

People were able to ask questions about the project's construction schedule, including local road upgrades, as well as neighbour payments and community benefit sharing programs.

SEC will continue to engage with the community on the project as we progress through construction.

In the meantime, you can drop into the SEC Morwell hub at 248 Commercial Road, Morwell on Mondays, Tuesdays and Fridays between 10am – 3pm. You can also reach us at info@secvictoria.com.au and by phone on 1800 936 172.

Jack's journey helping build Latrobe Valley's energy future



Engineer and Mirboo North local Jack Burgess-Pincini is among Delta Group's workforce helping to get construction underway at SEC Delburn Wind Farm.

Jack also worked on the project previously with OSMI Australia and is enjoying the opportunity to gain onsite experience on a renewable energy project.

"It was really cool to see the early modelling work — where turbines would go, how much energy we could generate. Now I'm on site helping bring that to life, which is pretty special," Jack said.

In his role with Delta Group, Jack coordinates onsite works, from managing permits and environmental requirements, to working closely with supervisors and contractors.

"No two days are the same. You're working across engineering, environmental management, cultural heritage and construction — it's all connected."

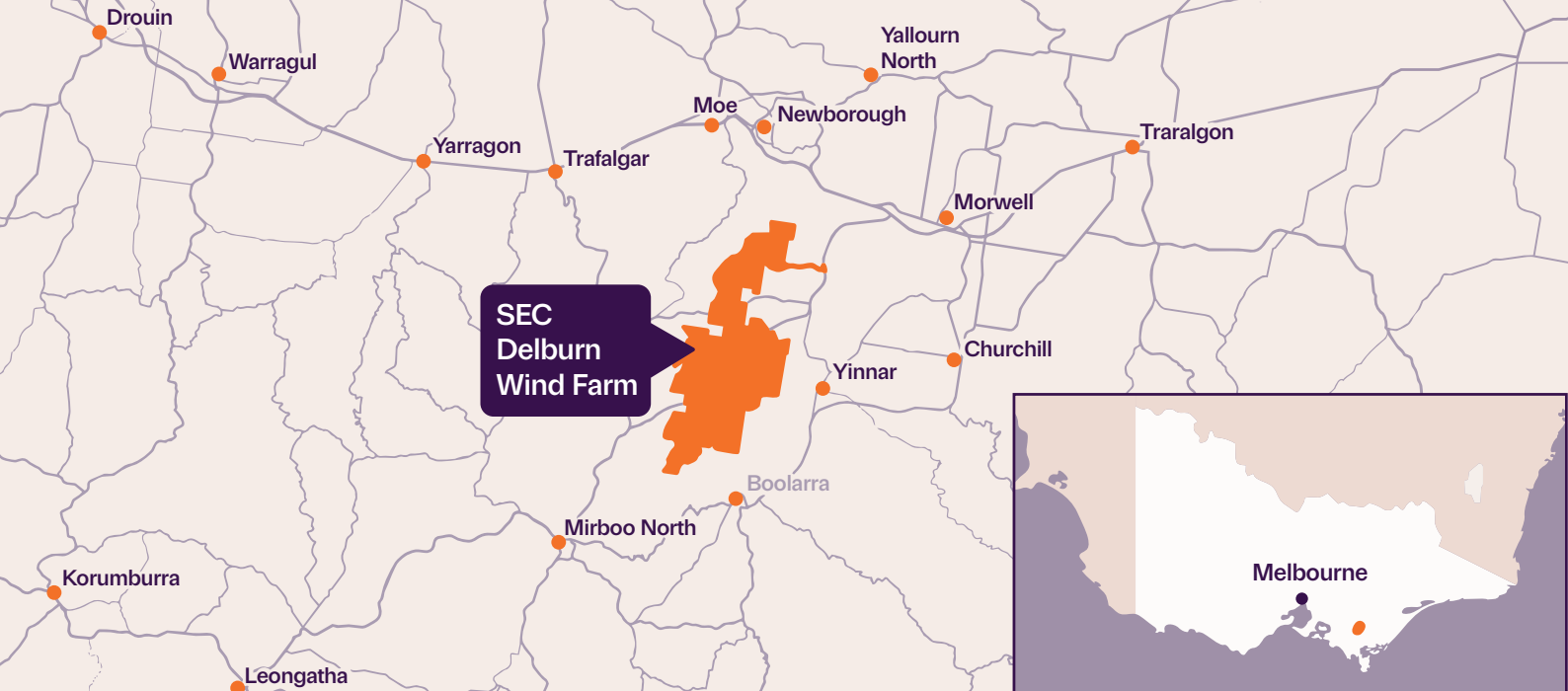
Before moving into renewables, Jack gained experience working at a coal-fired power station.

"It was great experience and you really see how powerful that infrastructure is. Now I have the opportunity to further develop my experience in the energy sector and be part of a renewable future."

For Jack, projects like SEC Delburn Wind Farm are critical for the future of the Latrobe Valley.

"There's been decades of coal in the region, but as those assets retire, it's important we have new opportunities close to home."

"No one really wants to leave their community — projects like this mean people don't have to."



Timeline

- **Early 2026**
 - Construction site established
- **Mid 2026**
 - Civil works begin
 - Road upgrades begin
 - Substation works begin
- **Early 2027**
 - Main transformer arrives
- **Mid 2027**
 - First turbine components delivered
 - Turbine installation begins
- **Late 2027**
 - Energisation and commissioning begins
 - Testing of energy supply to the grid
- **Mid 2028**
 - Major electrical and civil works complete
 - Wind farm commissioning complete
- **Late 2028**
 - Full supply of energy to the grid
 - Project complete

Stay connected

Open and ongoing communication is a top priority for SEC.

Alongside our contractors, we regularly engage with project neighbours, the broader community, local councils, emergency services, businesses, and other key stakeholders.

We're committed to working collaboratively — answering your questions, providing regular updates, and ensuring the project is delivered with care and respect for the community.

Contact us to speak with a member of the team:

☎ 1800 936 172 (BH)

✉ info@secvictoria.com.au

🌐 secvictoria.com.au

SEC Morwell hub
248 Commercial Road Morwell
(open Mon, Tue, Fri 10am to 3pm)

Sign up for future project updates

We're taking our project updates online. Keep up to date on opportunities to get involved, construction news, traffic disruptions and road closures.



Sign up using the QR code or head to secvictoria.com.au/investments/secdelburn-wind-farm

If you need a printed copy, visit the Morwell hub or give us a call.

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