

# Great Eastern Offshore Wind

March 2023



Supporting up to **1,700 direct jobs** during peak construction and **340 jobs** in the Gippsland region during operation



2.5 GW of clean, renewable energy that will power more than **1.6 million** homes



Avoids CO<sub>2</sub> emissions equivalent to taking more than **2.1 million** petrol cars off the road



Helping reach the goal of **net-zero** emissions by 2050

## Great Eastern Offshore Wind is a proposed 2.5 gigawatt (GW) offshore wind project located 22km off the central Gippsland coast

The project is being led by Corio Generation, a Macquarie Green Investment Group portfolio company, operating on a standalone basis.

Looking to harness Victoria's world-class wind resources, Great Eastern Offshore Wind will play a key role in providing the state with clean, green, renewable energy and will help pave the way for Australia's energy transition.



# Harnessing Gippsland's energy

We know Gippsland has a proud tradition of being an energy powerhouse. The transition to clean, renewable energy will only enhance this, as the region boasts some of the best offshore wind resources in the world.

The diagram below shows how we are planning to harness Gippsland's natural resources and existing infrastructure to supply clean, green energy to Victorians.

# Bringing you on the journey

Corio is committed to working with stakeholders, landowners and the community during the development of the project to ensure the project delivers the best outcomes for the community and environment.

Your views are important to us, and we will provide multiple opportunities and channels for you to provide feedback at every stage of the project, to understand what is important to you. We will keep you updated about opportunities to provide feedback on the project as planning progresses.

For more information visit [coriogeneration.com/great-eastern-offshore-wind-australia](http://coriogeneration.com/great-eastern-offshore-wind-australia).



**2020**  
Feasibility and Site Identification



**2021**  
Site selection  
Project feasibility assessments (2-3 years)



**2022-23**  
Technical feasibility studies  
Environmental scoping and referrals



**2023-27**  
Feasibility licence award  
Baseline surveys, project approvals and environmental impact assessment (4 years)



**2024-28**  
Engineering and procurement  
Commercial licence award



**2028**  
Construction (4 years)



**2032-62**  
Operation (minimum 30 years)

