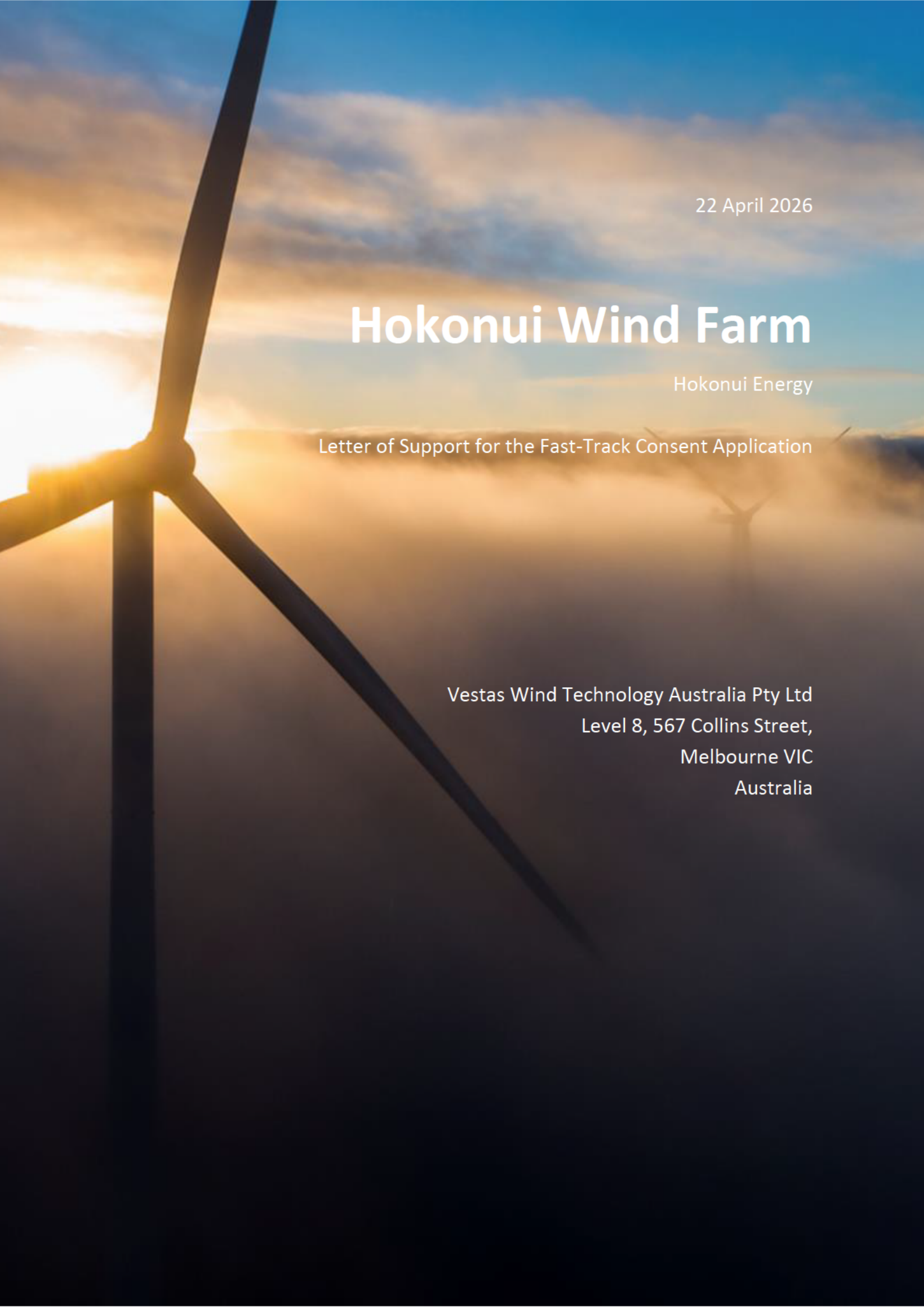


A large wind turbine is silhouetted against a bright sunset sky. The sun is low on the horizon, creating a strong glow and long shadows. The sky is filled with soft, orange and yellow clouds. In the background, another wind turbine is visible, partially obscured by the haze.

22 April 2026

Hokonui Wind Farm

Hokonui Energy

Letter of Support for the Fast-Track Consent Application

Vestas Wind Technology Australia Pty Ltd
Level 8, 567 Collins Street,
Melbourne VIC
Australia

To whom it may concern,

Vestas is issuing this Letter of Support to confirm our commitment and support in providing wind turbine technology/and long-term operations and maintenance services to Hokonui Energy in relation to the Hokonui Wind Farm (the **Project**).

Vestas confirms it intends to assist Hokonui Energy in supporting the development process through to early works, construction and operation. Vestas firmly believes the Project holds immense potential to bring transformative benefits to the community, while fostering a sustainable and environmentally conscious future.

Vestas intends to progress siting assessments on the Project over the coming months. Having regard to the site-specific climatic conditions, the complex terrain, and the associated technical and environmental constraints, Vestas intends to evaluate, for the Hokonui site, both the high-load and high-turbulence-intensity capable product range (V136) as well as the mainstream EnVentus product portfolio (V162 and V172). Additional information concerning the Vestas product range, as well as the operational track record of the EnVentus platform within the New Zealand and Australian markets, is provided in Appendix A.

Vestas is ideally positioned to successfully support the Project for the following reasons:

- Vestas is the leading wind turbine manufacturer both in Australia and globally with over 188 GW installed in 88 countries around the world. For further details, see [Our Global Track Record](#).
- Vestas has significant inhouse grid capability with team members located across both New Zealand and Australia.
- Vestas has committed to an industry leading sustainability strategy which includes commitments to carbon neutrality by 2030 without the use of carbon offsets and producing zero-waste wind turbines by 2040. For further details, see [Sustainability in Everything We Do](#).

Vestas is committed to leading the transition to a world entirely powered by sustainable energy. We strive to continue working collaboratively with the Project team to finalise contractual and technical discussions and support achievement of a final investment decision.

Yours sincerely



Madeleine Van

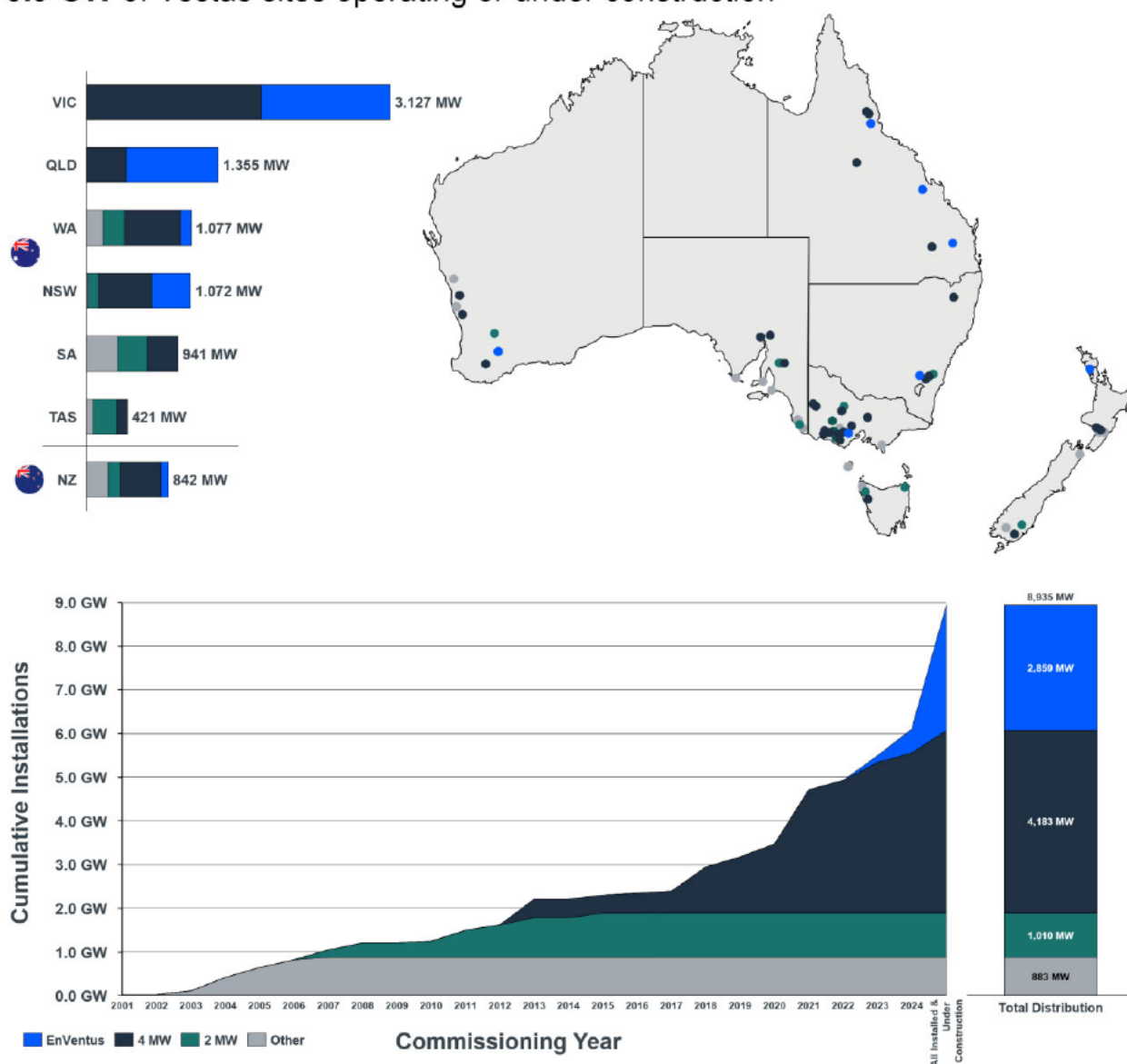
**Senior Sales Director
Vestas Australian Wind Technology Pty Ltd**

Appendix A

Vestas' and the EnVentus track record globally, and in Australia & New Zealand

Vestas is the market leader in the wind industry not only globally, but also in the entire Australia & New Zealand market. Over the last years we have built up an extensive portfolio of successful projects, bringing the total installed capacity of Vestas turbines to more than 5 GW. Within these volumes, our most recent product portfolio – the EnVentus platform – has entered the market across nine projects and a volume of more than 2.8 GW.

8.9 GW of Vestas sites operating or under construction



The EnVentus turbine family represents latest evolution of Vestas technology and serves as the foundation for Vestas' next generation of wind turbines. It connects 40 years of wind turbine technology development with Vestas's industry-leading investments in R&D. The EnVentus platform architecture is based on advanced modularity to meet market demands more effectively. It features a full-scale converter, permanent magnet generator and a two-stage medium speed gearbox, known for its flexibility, mechanical robustness and mature grid performance.

The family has been a success story not only globally but especially within Australia and New Zealand, spearheading the market.

EnVentus in Australia in operation & construction	Size	Location
Kaban – 28x V162-5.6 MW <i>1st EnVentus project in APAC</i>	157 MW	Queensland
Wambo I – 42x V162-6.0 MW	252 MW	Queensland
Rye Park – 66x V162-6.0 MW <i>2nd EnVentus project in APAC</i>	396 MW	New South Wales
Golden Plains I – 122x V162-6.2 MW	756 MW	Victoria
Wambo II – 41x V162-6.2 MW	254 MW	Queensland
Golden Plains II – 93x V162-6.2 MW	577 MW	Victoria
Lotus Creek – 46x V162-6.2 MW	285 MW	Queensland
Palmer – 40x V172-7.2 MW	288 MW	South Australia
Delburn - 33x V162-6.2 MW	205 MW	Victoria
Waddi – 18x V162-6.0 MW	108 MW	Western Australia
Kaiwaikawe – 12x V162-6.4 MW <i>1st EnVentus and largest turbine in NZ</i>	77 MW	New Zealand
King Rocks – 17x V162-6.2 MW	105 MW	Western Australia
EnVentus Platform Globally in operation		
In operation – 264x V150-5.6 / 6.0 MW	1,820 MW	Globally
In operation – 1,391x V162-5.6 / 6.0 / 6.2 MW	8,262 MW	Globally