# TasNet Connections

Capability Statement 2025



## Who We Are

#### We make difficult connections easier.

We know how things need to be done, that's the benefit of working with us – we're local, it's our State and it's our future.

Our team knows Tasmania, they have maintained the electricity system here for decades. We'll do the same for you.

We'll give you the right, fit for purpose, solution because we understand your project is unique and needs to stack up in a competitive market. We're committed to Tasmania and the global transition to net zero.

### How we work with you



#### We are relationship builders

We pride ourselves on our deep industry knowledge and local connections.



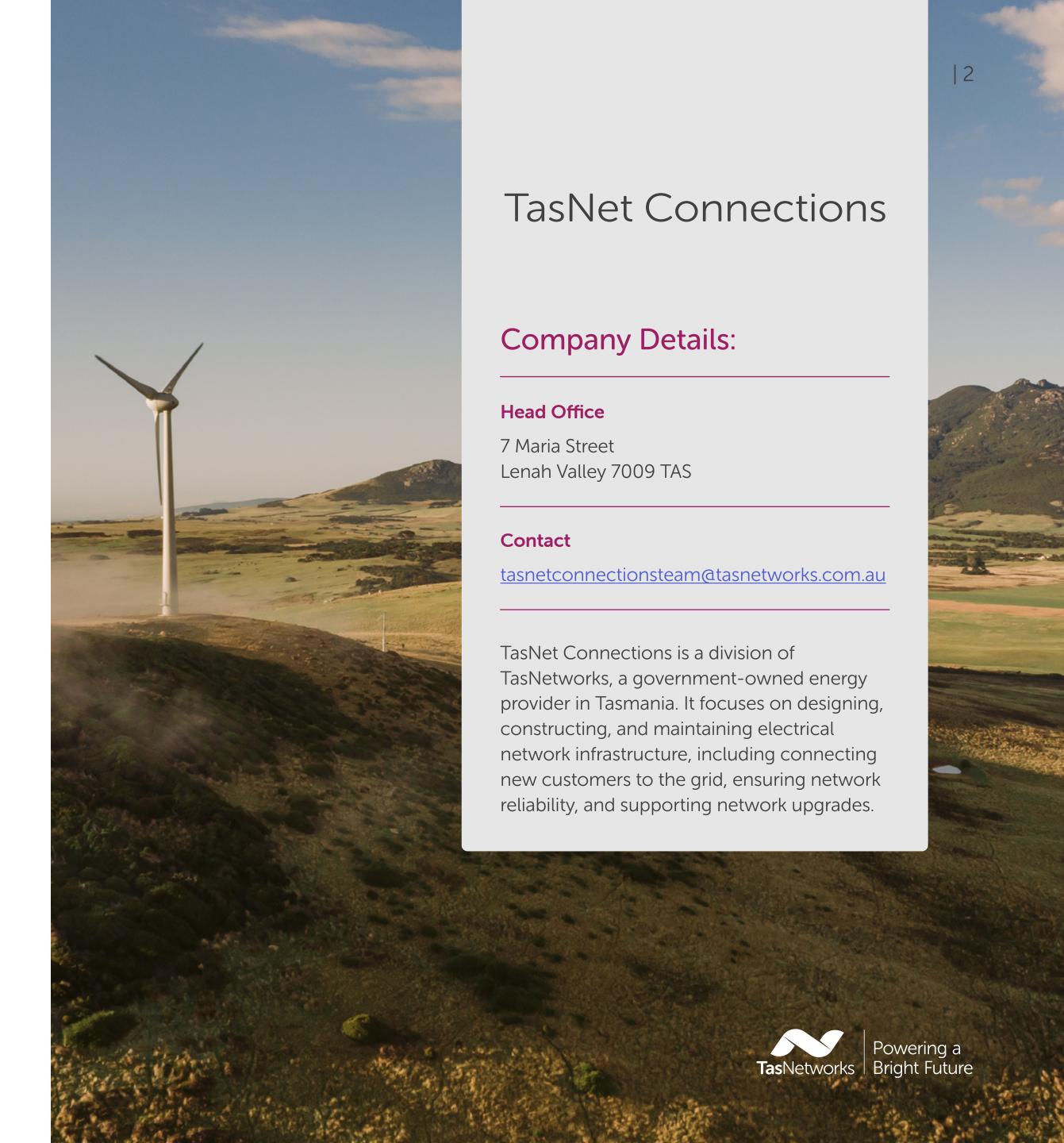
#### We are invested

We're committed to Tasmania and the transition to net zero. Our services are structured on a long-term basis – we partner with you for the life of your project.

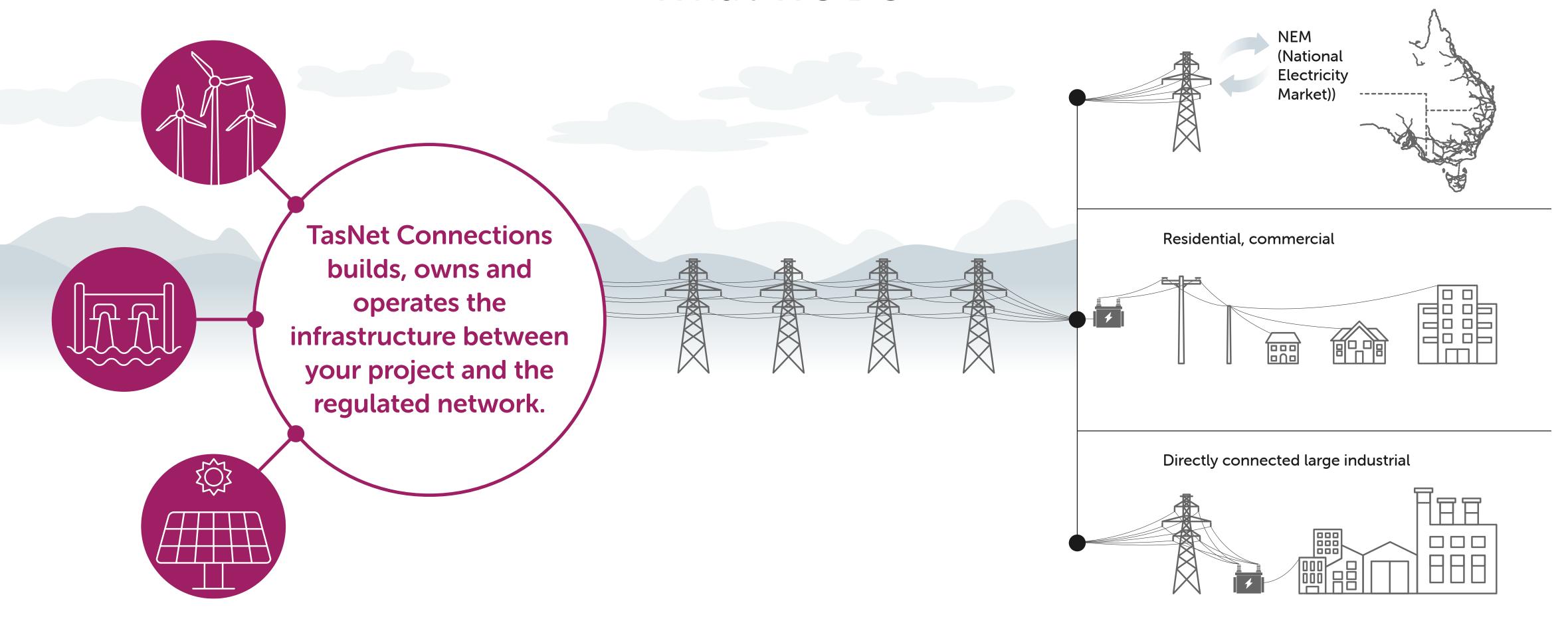


#### We are innovators

We collaborate with you and our local suppliers to deliver solutions that support our shared goals.



## What We Do







TNC is the non-regulated subsidiary business of State-owned network provider TasNetworks and brings:

- Transmission network experience in the development and delivery of high voltage transmission infrastructure and renewable energy connections.
- A leadership team with expertise from across the National Electricity Market (QLD, NSW, VIC, TAS) in both the regulated and non-regulated environment.

## We Design, Build, Own, Operate & Maintain contestable transmission network infrastructure



#### Design

Support the development of projects during feasibility, scoping, specifications and detailed design to enable network connection.



#### Build

Deliver tailored services for all aspects of delivery including design, procurement, construction, testing and commissioning.



#### Own

Offer flexible capital options to suit transmission network connections in Tasmania over the project/asset lifecycle.



#### Operate

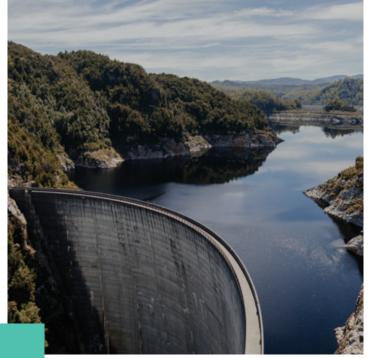
We care about the long-term health and performance of assets and connection services with established monitoring, operations and maintenance to support ongoing safety and reliability.



### Who We Work With

We collaborate with large-scale renewable energy developers working across diverse technologies. While these are core areas of expertise, we are always looking for ways to support emerging technologies and innovations, ensuring our end-to-end solutions deliver seamless integration and optimal performance for every type of project.







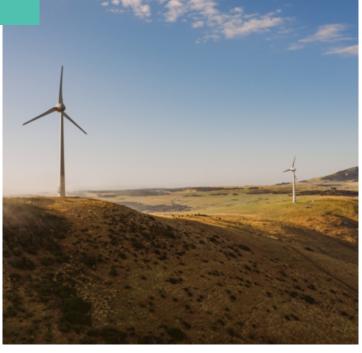


#### Generation

Hydro

Wind

Solar



## Load

E-fuels

Commercial & Industrial Energy Transition

Data Centres

Mining



Storage BESS







## TasNet Connections

Create. Connect. Conduct.



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