

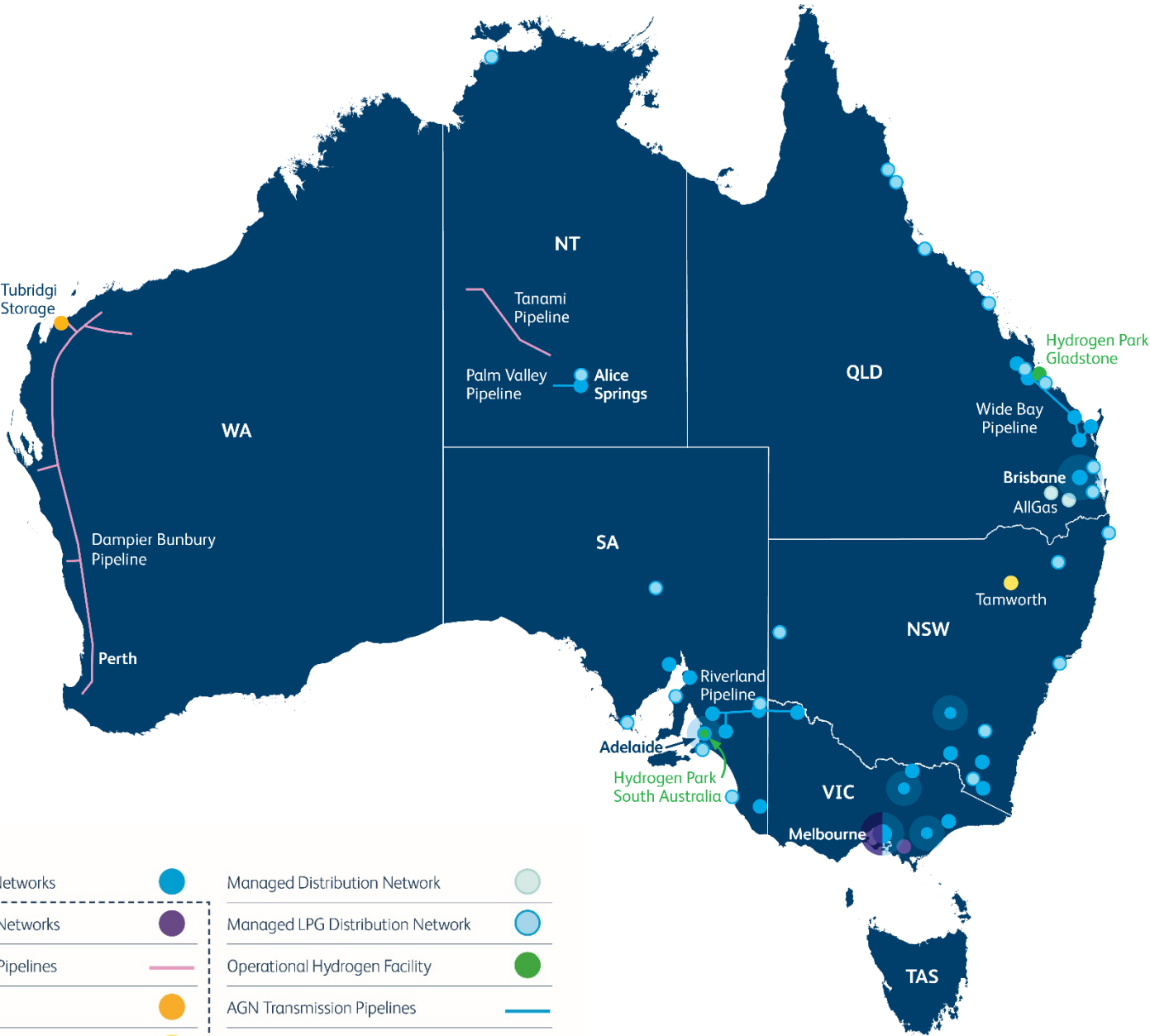
Infrastructure Support for the Beetaloo Basin

Rachael Smith – Executive General Manager
Commercial and Growth



Our Business

We deliver gas to over two million customers across every mainland state and the Northern Territory



Western Australia

- 62 shippers
- 489,621TJ delivered in 2025
- Transmission 2,425km
- 60PJ gas storage

South Australia

- 492,209 customers
- 27,756TJ delivered in 2025
- Distribution 8,564km
- Transmission 479km

Victoria

- 1,485,291 customers
- 90,526TJ delivered in 2025
- Distribution 22,399km
- Transmission 501km

New South Wales

- 63,920 customers
- 5,073TJ delivered in 2025
- Distribution 2,092km
- Transmission 84km

Queensland

- 112,985 customers
- 5,950TJ delivered in 2025
- Distribution 3,371km
- Transmission 314km

Northern Territory

- 1,190 customers
- 3,667TJ delivered in 2025
- Distribution 40km
- Transmission 596km

Infrastructure as the backbone of an economy

The lesson of the Dampier to Bunbury Pipeline



Evolution since 1984



Six lateral offtakes



1,100TJ gas delivered per day on average



34 shippers transporting gas through the pipeline



Six separate industry sectors connected



62PJ gas storage facility connected



200+% increase in capacity over 40 years



Carnarvon Basin and the Beetaloo Basin

The parallels

Carnarvon Basin - WA

THEN

1970 – Gas Discovered

1984 – Dampier to Bunbury Pipeline Commissioned, creating an arterial connection to the rest of WA

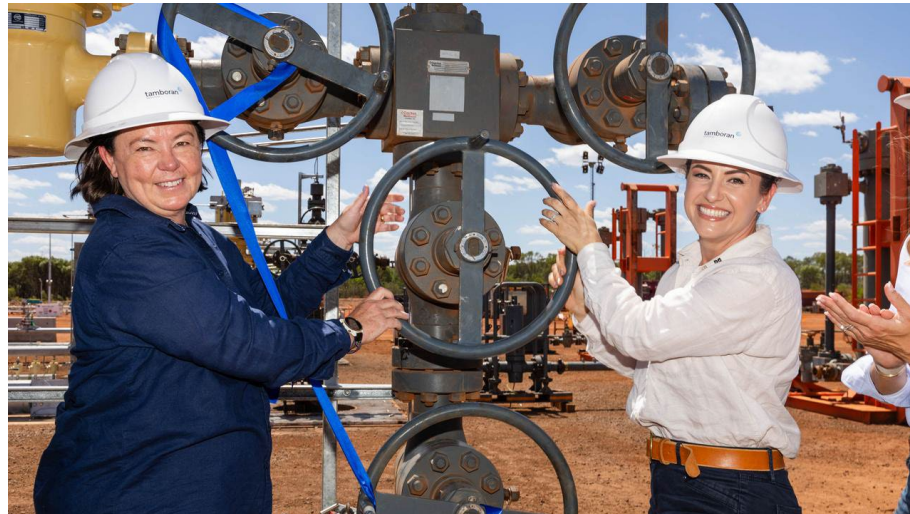


Beetaloo Basin - NT

NOW

2011 - 2019 – Gas reserves tested and confirmed

2026 – First gas flows from Beetaloo to Darwin



The same ingredients that transformed WA exist in the NT today.

Built for Unique Environments

Customer needs drive our infrastructure projects

Constructing the Tanami Pipeline.

The success of that project wasn't defined by engineering alone.

It was built on partnership:

- Partnership with Traditional Owners.
- Partnership with the Central Land Council.
- Partnership with pastoralists, communities, regulators and local businesses.



We understood early that success depended on understanding the Territory as much as understanding the technical requirements of the project.



Native species were specially relocated



Local NT suppliers and contractors were engaged on the project



NT's landscapes are unique



AGIG in the Northern Territory

We're here for the long game

Our NT presence

Tanami Gas pipeline

Transmission

Palm Valley pipeline

Transmission

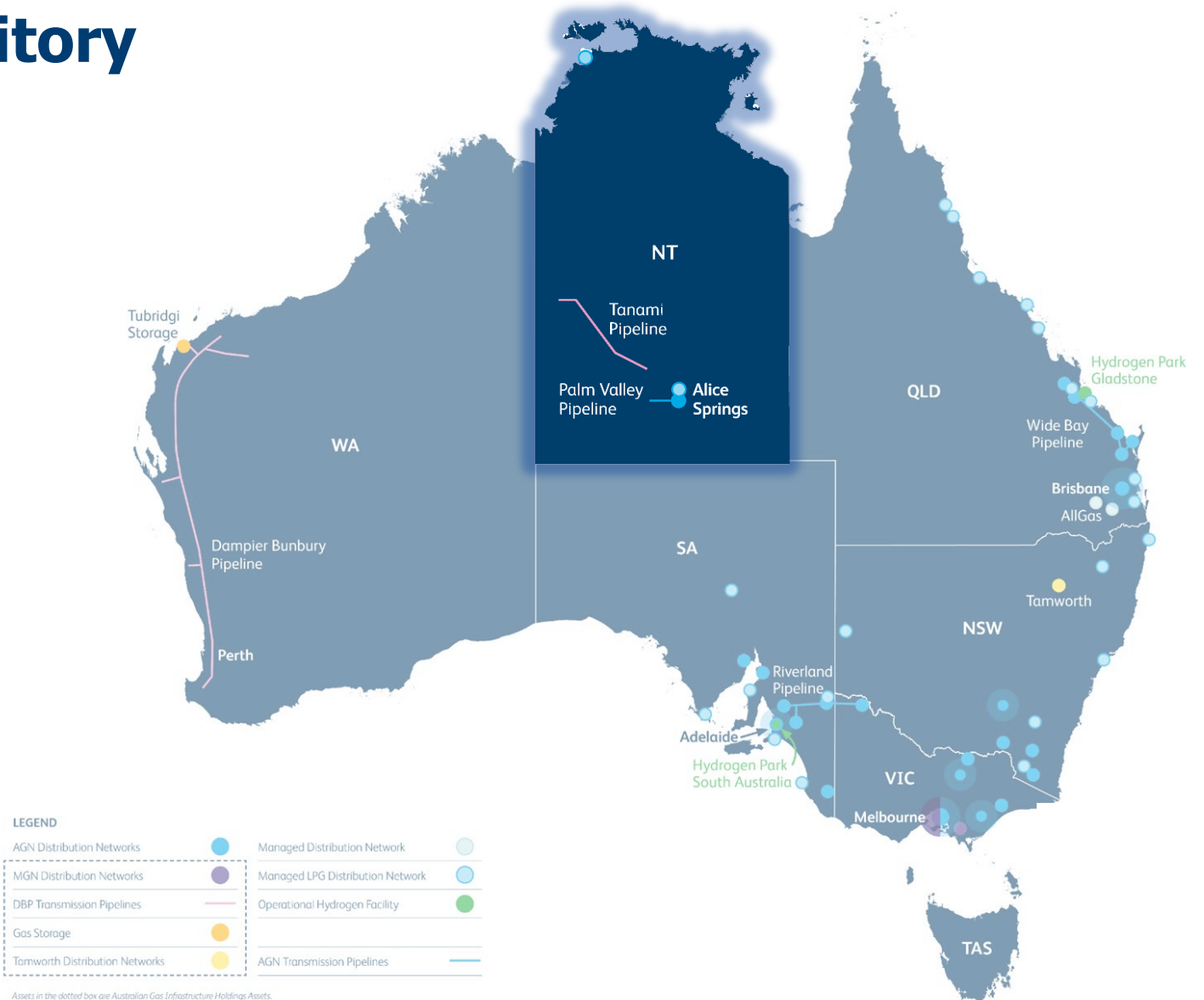
Alice Springs distribution network

Distribution

Memorandum of Understanding:

Beetaloo Digital

Transmission



AGIG

agig.com.au

AGN

australiangasnetworks.com.au

MGN

multinetgas.com.au

