

The Burrup Hub



The Burrup Hub

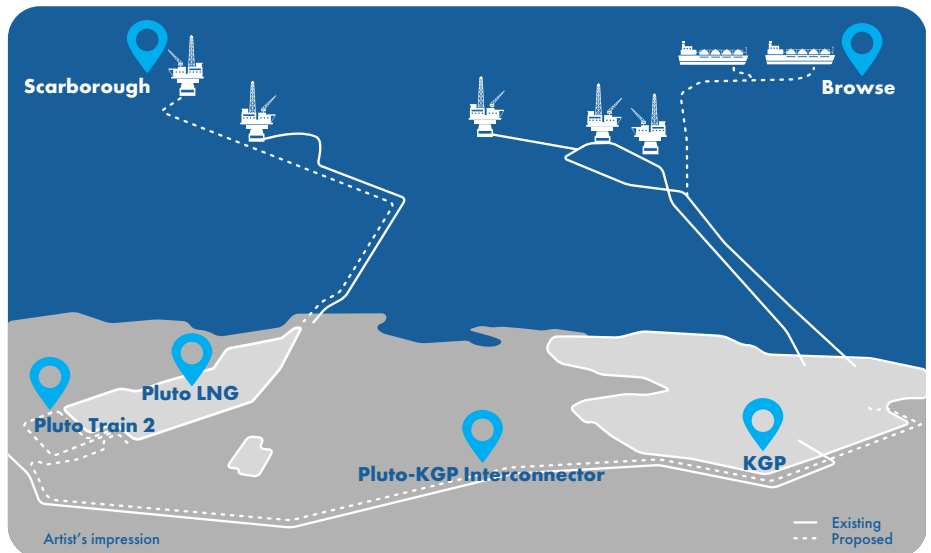
- A smart and innovative concept using existing facilities to process new natural gas resources.
- A group of projects to extend the life of existing Woodside-operated facilities on the Burrup Peninsula while creating new energy sources.
- Efficient solutions and renewable technologies to limit emissions.



Key Features

- Bringing gas from the Scarborough resource to facilities at Pluto LNG.
- Expansion of Pluto LNG to include a second LNG train, Pluto Train 2.
- Bringing gas from Browse to existing facilities at the North West Shelf (NWS) Project's Karratha Gas Plant (KGP).
- Transforming the use of the KGP to enable processing of third-party gas.
- Interconnector pipeline between Pluto LNG and KGP.

Location



Stakeholder engagement

- Regular supplier, community liaison and heritage group meetings.
- Community and environmental information sessions.
- Consultation with Traditional Owners.



Jobs

- Average of 4,000 jobs a year nationally over a 40-year period.¹
- Peak construction workforce of over 4,600 anticipated in 2023.
- Largely residential operational workforce, long-term job opportunities.



Future benefits

- Projected growth will support local operations and WA communities for decades.
- Long-term investment in indigenous education, training and jobs.
- Long-term cleaner, reliable energy source.