Gladstone
SuperGrid Training
Centre and
Transmission Hub
Supplier Briefing
Presentation





Acknowledgement

Powerlink acknowledges the Traditional Owners and their custodianship of the lands and waters of Queensland and in particular, the lands on which we operate.

Today we acknowledge the Bailai, Gurang, Gooreng Gooreng, Taribelang Bunda peoples on whose lands we meet this morning.

We pay our respect to their ancestors, Elders and knowledge holders and recognise their long history and deep ongoing connection to Country.

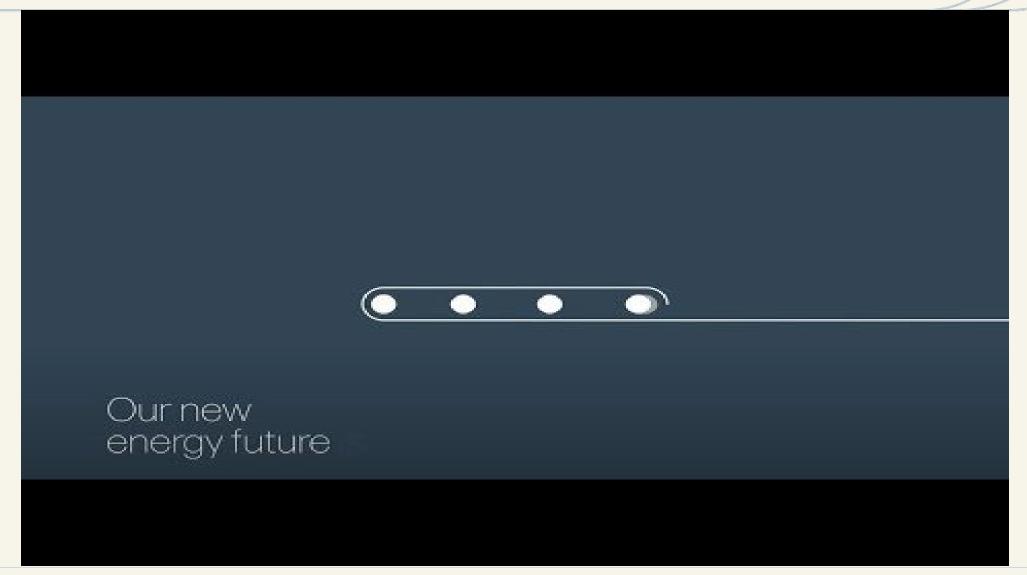
Agenda

During the presentation, we kindly request that all questions be held until the end.

As this session is being conducted in a hybrid format, we encourage participants to use the chat function for any questions.

- 1. About Powerlink Queensland
- 2. Proposed Gladstone SuperGrid Training Centre & Transmission Hub
- 3. Why is local procurement important to Powerlink
- 4. Powerlink Procurement
- 5. Project Timing
- 6. Early Works, work packages
- 7. Main Works, work packages
- 8. Expression of Interest process
- 9. Questions

About Powerlink Queensland



View Video

Powerlink Queensland



Queensland Government owned – one of Australia's leading transmission network companies.

We own, develop, operate and maintain the **high voltage transmission** network.

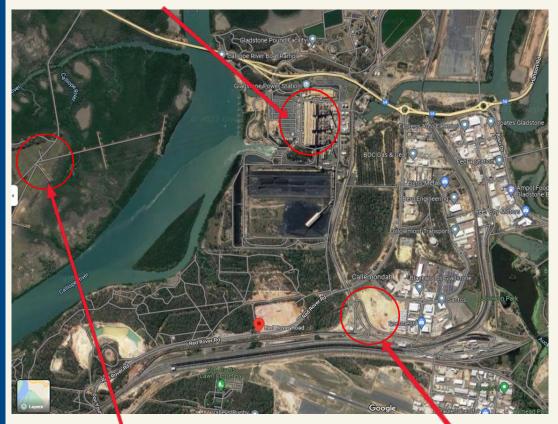
We provide electricity to more than **five million Queenslanders** and **253,000 businesses**.

Our network runs **1,700km** from north of Cairns to the New South Wales border.

Comprises **15,358** circuit kilometres of transmission lines and **147** substations.

Location

Gladstone Power Station



Site - Lot 13 Clinton Industrial Estate, 47 Bensted Road, Gladstone QLD

Why Gladstone – Gladstone is key to the pipeline of work, Powerlink has planned over the next decade.

This site will establish a permanent regional presence in Central Queensland and provide our people a world-class transmission training environment and workplace.

Project Status: QLD Government announced the funding, Design currently underway, Authorities consultation ongoing, Procurement strategy being finalised.

H067 Calliope River Substation

Proposed site long term hub site

Proposed Gladstone Hub

A world-class learning facility that includes

- Simulated High Voltage (HV) Training Bay with control room
- 3 x Training rooms with supporting break-out spaces.
- Apprenticeship workspaces
- Outdoor and indoor towers

Customer—and stakeholder-facing areas that include

Reception with a meeting rooms

A contemporary workplace that includes

- 51 fixed work points, 36 flexible work points (quiet areas, meeting rooms) and an innovation/collaboration zone.
- Common lunch and wellness spaces with End-Of-Trip (EOT) facilities (gender-inclusive), rooms for parents, multi-faith and first aid.
- 131 car parks

Operational spaces that include

- Field-based staging, investigation, test benches, and tools workshop
- An operational warehouse space is 1600 sqm, with an additional 200 sqm of mezzanine-level storage.
- Vehicle washdown and weighbridge
- Hardstand storage zones will total 1,465 sqm across the site
- Areas to support **future growth** are 16000 sqm south of the site.



South-facing view

Proposed Gladstone Hub

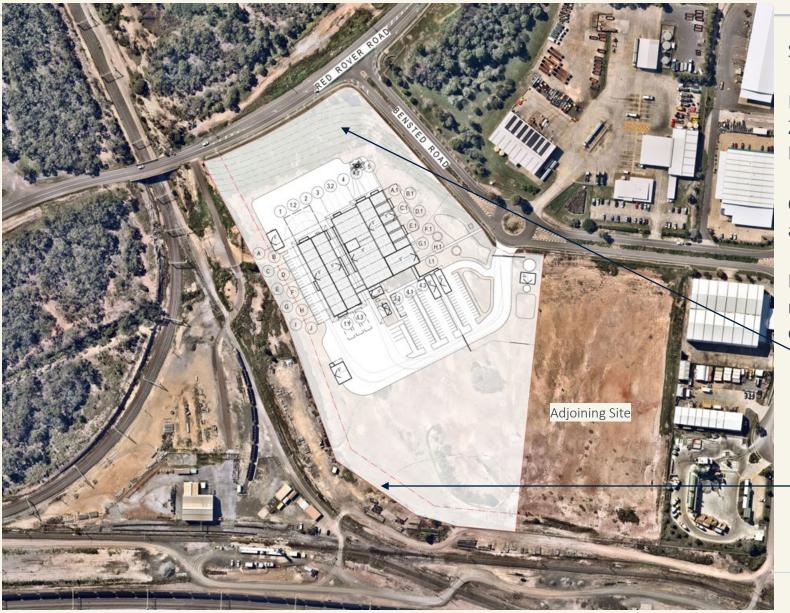


View of the simulated High Voltage (HV) Training Bay



North-facing view

Site Context



Site Characteristics

Land area: 61,090m²

Zoning: Medium impact industry

Local Authority: Gladstone Regional Council

Constraints: Embankment, easement and site access

Design considerations: Noise from the roads, rail corridors, airport, and site characteristics, e.g. sun and wind impacts.

Grass Embankment

Easement 15m

Proposed Gladstone Hub

Floor Plans:





Proposed Gladstone Hub

Landscape Design:





Illustrative purposes only

Powerlink Queensland | 11

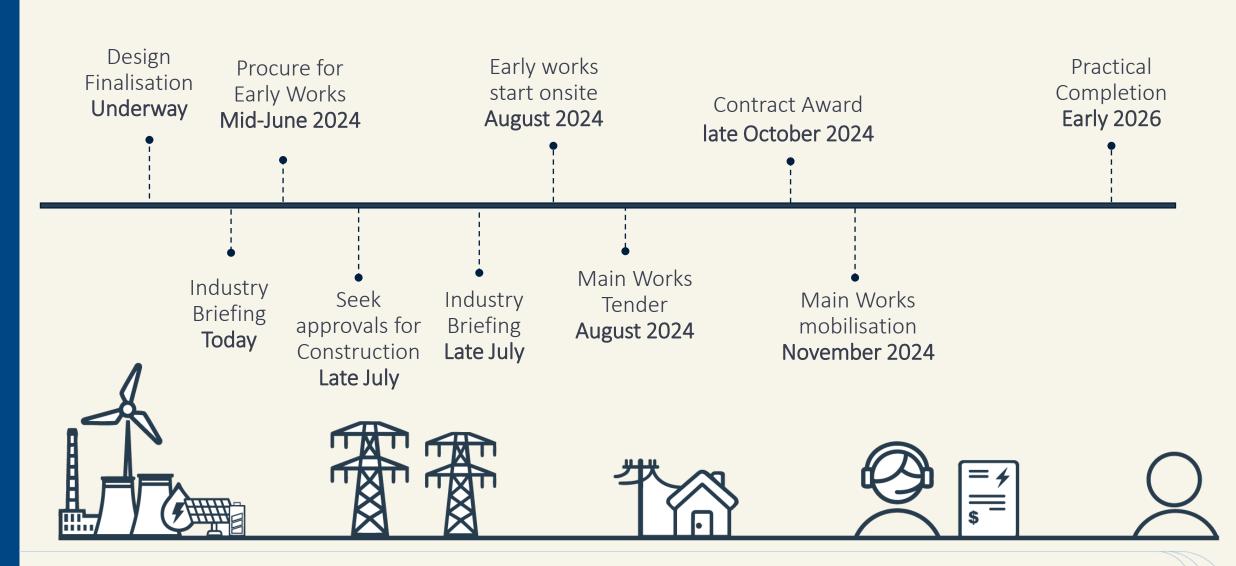
Powerlink Procurement

Assessment criteria to include:

- Technical capability
- Capacity to carry out the works
- Programme & ability to deliver in timeframes
- Organisational & Key Personnel experience & previous performance
- Commercial tendered price, including indirect and whole-of-life costs
- Contract conformance & Financial capacity
- Queensland Government procurement objectives including local procurement/supplier
- Economic, social & environment impacts



Proposed Timing



Early Works – Work Packages

Required works packages for Early works:

Surveying Earthworks

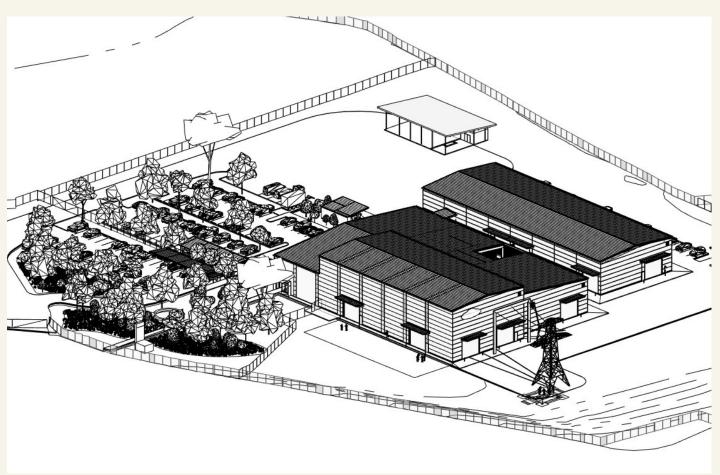
- Erosion and Sediment Control
- Site preparation (grubbing)

Fencing

- Chainmesh security fencing
- Shade cloth branding

Driveway crossover

Civil works



Main Works – Work Packages

High-level work packages required for main works (further details provided on ICN):

Balustrades, handrails & steel work Joinery

Ceilings finishes Landscaping - Hard

Communications Landscaping - Soft

Concrete/foundations Lifts

Doors (timber & glazed) Masonry & rendering

Earthworks Mechanical services

Electrical services Painting

Fencing & gates Roofing

Fire services (wet & dry)

Security Services & CCTV

Floor finishes Stairs

Formwork Stormwater

Furniture & equipment Structural Steel

Glazing Sunshades

Hydraulic services Toilet cubicles

Wall Cladding

Window blinds/curtains & security





Industry Capability Network (ICN) Queensland

Gladstone SuperGrid Training Centre and Transmission Hub



The numbers count

Since inception, we've helped local businesses find over \$50B+ worth of contracts to keep them working and growing.



\$54.3B+

Value of contracts awarded to Australian and New Zealand companies



400+

Australian and New Zealand suppliers joining every month



100+

Industry Specialists
working to help save
time and money in the
procurement process

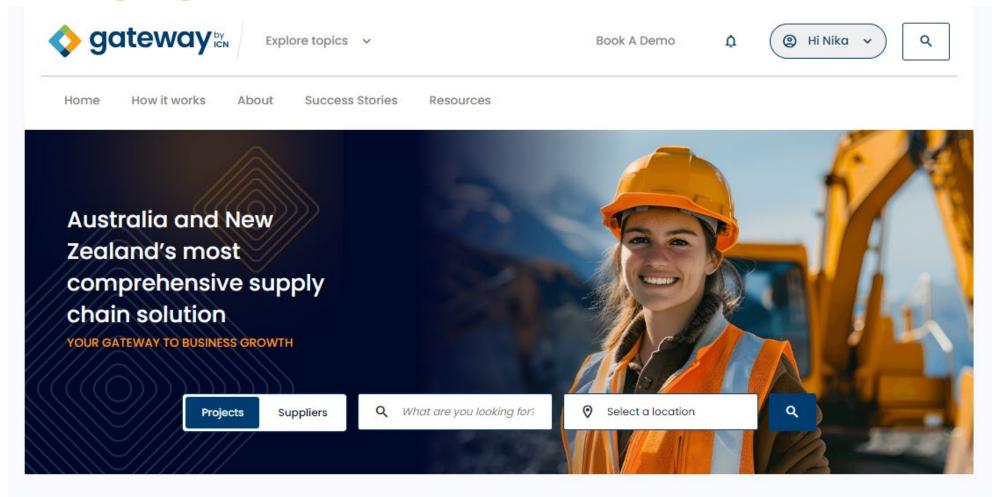


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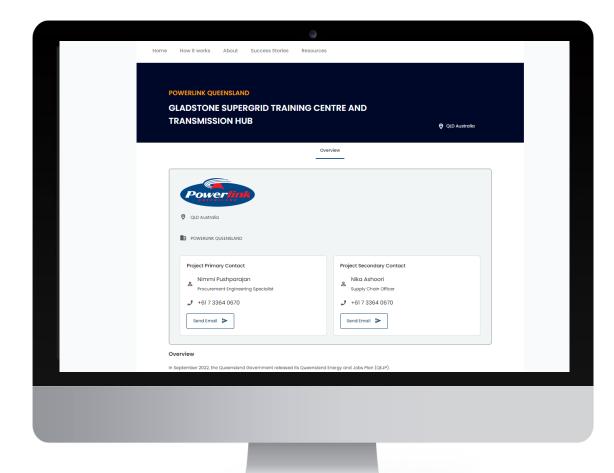
Contracts awarded to companies through ICN



Gateway by ICN



Expression of Interest (EOI)





Overview

In September 2022, the Queensland Government released its Queensland Energy and Jobs Plan (QEJP).

The QEJP sets out a path to transform the power system by 2035 with over \$62b of estimated capital projects to be funded across public and private sectors. The result will be a Queensland SuperGrid that will provide renewable energy, storage and network infrastructure we need to power our industries, businesses and homes.

Overview Work Packages

As part of this growth, the Queensland Government has committed to establishing a SuperGrid Training Centre and Transmission Hub at Gladstone (The Hub) - a purpose-built facility to help equip a regional workforce to deliver Queensland's energy future.

The Hub will broadly provide:

- · A training facility to support specialised training for transmission industry workers
- A workplace for regionally-based and transient Powerlink employees to strengthen Powerlink's regional capacity and ability to deliver services in Central Oueensland
- A customer-facing environment that will enhance engagement and connection opportunities with communities, landholders, customers and
 other stakeholders.

Powerlink purchased the site, Lot 13_SP197908, from Economic Development Queensland.

Proposed project components include:

- · Tools workshop and apprentice development areas
- · Simulated HV Training Bay
- Factory Acceptance Testing (FAT) Panel Area and Test Benches
- Office and staff spaces
- Operational Warehouse
- Landscaped areas
- · Hardstands and turnaround areas
- · Carpark, including lighting
- Vehicle Washdown
- External Tower
- · Internal access roads

DELIVERY SCHEDULE

Powerlink expects to progress early works on the project in August 2024, ahead of construction commencing in late 2024. The project is expected to be completed and operational by 2026.



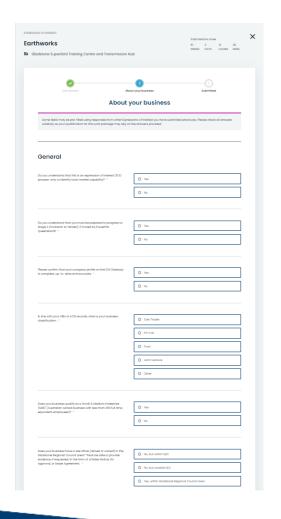
Submitting an Expression of Interest (EOI)

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Overview Work Packages



Submitting an Expression of Interest (EOI)



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	☐ Fitness for Work Policy		
	☐ Health and Safety Policy		
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Some Tips for Strong EOIs

Help project proponents understand your business capabilities and value proposition.

- Update your ICN Gateway Profile first.
- Answer all Questions
- Attach requested documentation
- Discuss with colleagues for an optimal response
- Submit on time!!
- Treat each EOI as a new tendering process regardless of previous experience.
- And if any questions, reach out to ICN Consultant listed on the project page.



INDUSTRY CAPABILITY NETWORK EOI Users Guide





YOUR GUIDE TO SUBMITTING AN EXPRESSION OF INTEREST

Gateway by ICN is the pivotal connection between major projects and suppliers. In an increasingly competitive market, we give you access to a sophisticated business network that helps boost your business, with an immediate connection to billions of dollars worth of project opportunities.

Expressing interest in work on Gateway is simply putting your hand up for work. You can express interest in individual work packages on Gateway. By doing this, it tells either the ICN Industry Specialist or project proponent that you believe your company can do the works listed and that you would like your company's capability assessed.







Thank you.

Abhiney Arora
Executive Director

Driving economic growth through our trusted network.

We build powerful procurement and supply chain tools, offer expert advice and support and everything you need to get work and get work done.

ICN Queenland

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(07) 3364 0670

Email info@icnqld.org.au







icn.org.au gateway.icn.org.au

Supplier Expression of Interest



Powerlink encourages local industries interested in supplying the project to register an expression of interest (EOI) through the ICN Gateway webpage.

Please ensure that:

- Your company profile on the ICN Gateway is complete, up-todate and accurate, including electing to be notified via e-mail of supply opportunities.
- You register your interest as a full or partial-scope supplier (where applicable), and
- You respond to all project and work package-specific question

ICN Link:

https://gladstonesupergrid.icn.org.au

Any questions?

Get in touch

ICN Site

https://gladstonesupergrid.icn.org.au

Email

gladstonehubproject@powerlink.com.au

Website

Gladstone SuperGrid Training Centre & Transmission Hub Project

www.powerlink.com.au

