

Position Description



Powering a
Bright Future

Construction Manager – Distribution & Extra-High Voltage (EHV) Lines

NWTD Project

Construction

Objectives	<ul style="list-style-type: none">Lead a range of duties from planning through to commissioning.Managing, auditing and coordinating field teams, subcontractors, and stakeholders to ensure delivery to specifications with extensive site presence.Supervise the execution and completion of construction projects for transmission lines and substation connections.Coordinate quality inspections, testing, and ensure all work complies with project specifications.Manage site-based teams, including engineers, supervisors, and subcontractors
Role Specific Accountabilities	<ul style="list-style-type: none">Implement and enforce strict adherence to safety regulations, building codes, and environmental standards.Oversee the standard and progress of subcontractors' work, managing performance and addressing any resource gaps.Support the auditing of construction contractors to ensure workforce capability, compliance and quality of deliverables.Serve as primary contact for contractors, and internal teams, coordinating activities and managing expectations.Lead teams, fostering a culture of innovation and collaboration ensuring effective integration and collaboration within TasNetworks business functions and project contractors.Travel between regional sites when required, overseeing multiple concurrent projects to maintain delivery consistency.Monitor construction progress, prepare reports, resolve technical and logistical challenges, and mitigate potential risks or delays.Any other duty or task as reasonably and lawfully directed by TasNetworks.

TasNetworks and *you*.

To be successful in this role

- Extensive proven experience in construction and delivery of transmission line or substation projects (HV/EHV).
- Experience in leadership roles within major infrastructure, transmission, energy, or comparable complex capital projects.
- Proficiency in interpreting electrical drawings (line diagrams, schematics) and project management software.
- Thorough understanding of the OHTL (Overhead Transmission Line) sequence of work, from foundation to final sag and commissioning.
- Excellent communication skills with the ability to translate complex data into clear insights and recommendations.
- Demonstrated ability to build collaborative relationships and influence senior stakeholders, delivery partners, and technical teams.
- Tertiary qualifications in engineering (electrical preferred), construction management, project management, or a related discipline (desirable but not mandatory).
- Experience with regulated utility environments or government-owned entities (advantageous).
- Experience in proactively identifying, managing and resolving conflict and issues on complex and/or high-profile projects, while working in a politically sensitive environment.

Our behaviours **be curious** **be brave** **own it**



Compliance Requirements

- A 'critical worker' suitability assessment for the purposes of the *Security of Critical Infrastructure Act 2018* (Cth) (or any successor to that Act) and the *Security of Critical Infrastructure (Critical Infrastructure Risk Management Program) Rules 2023* (Cth) (or any successor to those Rules), comprised of:
 - a National Security Assessment by ASIO;
 - a Criminal History Check by ACIC; and
 - a Right to Work in Australia check;

Reports to:
Construction General Manager

Direct reports:
5-9

Approved:
January 2026

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