

# Capability Statement | 2025



**COASTAL ELECTRICS**

EC03509



## COMPANY INFORMATION

<b>Registered Name</b>	Coastal Electrics WA PTY LTD
<b>Trading Name</b>	Coastal Electrics
<b>ABN</b>	28 645 254 256
<b>ACN</b>	623 637 678
<b>Head Office</b>	17 Evinrude Bend Rockingham, WA 6168
<b>Port Hedland Branch</b>	3 Oxide Way Port Hedland, WA 6721
<b>Telephone Number</b>	+61 8 9527 1509
<b>Email Address</b>	admin@coastalelectrics.com.au
<b>Web Address</b>	www.coastalelectrics.com.au
<b>Key Personnel</b>	Matthew Guy - Managing Director Jay Daniel - Project Delivery Manager Peter Hanssen - Area Superintendent (Pil
<b>Electrical Contractors License</b>	EC03509
<b>Insurances</b>	Public & Products Liability Insurance is held to the value of \$20,000,000 with Chubb Insurance Australia Limited, Policy No. GL001514  Workers Compensation is held to the value of \$50,000,000 with Zurich Australian Insurance Ltd, As per the WA Workers Compensation Act, Policy No. 406833PGWC  Professional Indemnity Insurance is held at a value of \$5,000,000 with Solution Underwriting Agency Pty Ltd, Policy No. PSL0139494470



## BACKGROUND



Coastal Electrics is a versatile electrical contractor that has firmly established itself in the electrical industry through prioritising exceptional service and a client-centric approach. We specialise in servicing the Industrial, Commercial, Mining and Resource sectors across Western Australia, underpinning our robust foundation.

Leveraging a highly proficient and dependable team, as well as a modern vehicle fleet and specialised equipment, Coastal Electrics provides a comprehensive array of services customised to meet the specific needs of each client. Our focus is on collaborative engagement with our clients from project inception to completion, aiming to optimise client satisfaction. At Coastal Electrics, we actively promote our personnel to engage their technical expertise, think innovatively, and explore every avenue to achieve the most favorable project results.

Coastal Electrics recognises its employees as our most valuable assets and therefore are committed to providing them with ongoing training, development, and support. Coastal Electrics retains quality employees by providing a mixture of in-house and external training as well as ongoing development

and support options. Personnel are encouraged to continually pursue growth and development opportunities in their respective fields. The training and development of employees has ensured Coastal Electrics can continually provide quality delivery across our project base. Keeping our employees satisfied with the level of training they receive ensures the company maintains high performing, cohesive and loyal employees.

As a family run business one of our key focuses is work/life balance. We strive to provide family friendly hours and rosters to assist our employees in achieving and maintaining this balance.

Coastal Electrics has strong equal opportunity values, with apprentices and qualified tradesmen from various cultural backgrounds. We value each other's diverse balance of experience and knowledge, working together in a non-discriminatory environment. Coastal Electrics strongly believes in the importance of training apprentices in the electrical industry and has had over 15 successfully trained apprentices to date. Wherever possible, Coastal Electrics employ local team members to ensure local knowledge is readily available and sustained within the business.



## MISSION, VISION & VALUES

### Mission

To deliver unmatched service to our clients striving to be at the forefront of the electrical industry, setting and upholding the highest standards of quality, safety, and sustainability. We are committed to providing exceptional electrical solutions that not only meet but exceed our clients' expectations.

We believe in building long-term, sustainable relationships with our clients, partners, and employees. These relationships are based on trust, integrity, and the pursuit of excellence. We aim to be a reliable and trusted partner for all our stakeholders, continuously striving to deliver superior results that stand the test of time.

### Vision

To be renowned as an industry leader, with an impeccable reputation and an unwavering commitment to delivering exceptional value to our clients and stakeholders. We aspire to be the benchmark against which others are measured. We strive to elevate our reputation as a trusted delivery partner and expert in the electrical industry. Our vision is of a future where Coastal Electrics is synonymous with quality, integrity, and reliability.

### Values



**Safety:** Passionately committed to maintaining a safe and healthy work environment throughout our business operations.



**Quality:** We are committed to providing high-quality service, maintaining a high standard of work, exceeding client expectations and striving for continuous improvement.



**Integrity:** We uphold our reputation for integrity in the workplace and provide an ethical work environment for all our employees. We do what is right.



**Innovation:** Through inventive processes and unique solutions, we provide unmatched value to our clients. We continually challenge ourselves to "think outside the box".



**Sustainability:** In all that we do, we are conscious of the impact that our work has on the environment. We help our clients do the same by providing efficient and effective solutions on all our projects.

## WORK FORCE

Coastal Electrics employs a diverse and multi-skilled workforce consisting of Project Management professionals, Area Superintendents, Trade Supervisors, qualified Electrical and Mechanical trades people and administrative support staff with expertise across the commercial, industrial and mining sectors. Our current team is comprised of 8 full time office staff and 50 site based employees with specialised sub-contractors at hand based on project requirements. We offer consistency of people and continuity of service, committing the same personnel to projects from start to finish.

### Training & Skills

Coastal Electrics operates an effective employee management process which incorporates careful monitoring of employee capabilities, to ensure we supply fully qualified personnel with the experience and skills suited to each project. Our workforce undertakes regular training and refresher courses to develop and maintain their skills and strengthen individual capabilities.

### Regular Training for Our Employees Includes:

- *Fibre-Optic (Open Cablers License)*
- *First Aid & CPR*
- *Forklift*
- *LV Rescue*
- *Confined Space*
- *Supervisor Training*
- *Working at Heights*
- *Safety & Risk Management Training*
- *Elevated Work Platform*
- *Dogging & Rigging*
- *Electrical Equipment Hazardous Areas*
- *Electrical Apprenticeship Training*





## SERVICE OFFERINGS



### Design, Installation & Commissioning

Coastal Electrics leverages its extensive industry expertise and experience to offer a comprehensive range of electrical design, installation, and commissioning services across various sectors, including commercial, industrial, mining, and resources. Our services encompass:

- Construction of fixed plant E&I infrastructure and equipment.
- Installation of substations, transformers, and switchyards.
- Cabling and terminations for HV, LV, and ELV control, instrumentation, and communications.
- Instrumentation installation, testing, and calibration.
- Installation of HV and LV switchboards.
- Installation, splicing, and terminations of fibre optic cables.
- Testing and auditing for HV, LV, and communications systems.
- QA/QC inspections and client representation.
- Services for testing, pre-commissioning, commissioning, and post-commissioning.



### Maintenance & Repairs

Coastal Electrics maintenance and repair solutions offer peace of mind by minimizing downtime and ensuring the peak performance of electrical infrastructure and assets. For our clients, this translates into reduced operational costs, enhanced reliability, and prolonged equipment life. Our comprehensive services encompass:

- Modifications, upgrades, overhauls, rebuilds, and repairs.
- Maintenance and repair of both HV and LV infrastructure.
- 24/7 rapid response to breakdowns and technical support.
- Development and implementation of proactive maintenance programs.
- Assessment and monitoring of equipment condition.
- Evaluation of diagnostic data.
- Enhancements to asset performance and efficiency.



### Workshop

Coastal Electrics operates two purpose-built, fully equipped electrical and fabrication workshops situated in Wedgefield (Port Hedland) and Rockingham, WA. These facilities grant us the capability to preassemble, conduct bench testing, and craft customised components before on-site installation. Each workshop is fully stocked with supplies for electrical, communications, fibre optics, and fabrication installations along with specialised equipment. Common activities conducted in these workshops include:

- Maintenance, repairs, and reconfiguration of switchboards (both HV and LV).
- Electrical assembly of distribution boards, switchboards, and other tailored enclosures.
- Cleaning, inspection, testing, and refurbishment of lighting, generators, and mobile machinery.
- Servicing, maintenance, and repair of End Of Train (EOT) devices.
- Fabrication of custom frames, brackets, and covers.
- Fit-outs for transportable workshop and office containers.



## RECENT PROJECTS

**Client:**

McNally Mining and Resources

**Site:**

FMG Christmas Creek

**Service:**

Installation & Commissioning

**Scope:**

Kitchen & Dining Refurbishment

**Value:**

\$500,000



Coastal Electrics were engaged by the McNally Mining and Resources to complete the electrical disconnection, removal and replacement of all equipment in both the kitchen and dining areas at Fortescue's Karntama camp. Coastals provided supervision, electrical labour and coordination with Fortescue's operations team.

**Client:**

TFG Group

**Site:**

Little Creatures Packaging Facility

**Service:**

Removal, Installation & Commissioning

**Scope:**

Removal of Bottling Plant & installation of Keg Line.

**Value:**

\$250,000



Coastal Electrics were engaged by TFG Group to disconnect and remove the redundant bottling and packing system at Lion Nathan's Perth facility, while maintaining the operational status of the plant. Coastal Electrics installed the power provisions for the new Keg Line before being engaged by COMAC to complete the electrical installation and commissioning of the new Keg Line and Boiler.



## RECENT PROJECTS

**Client:**

Sage Automation

**Site:**

FMG Anderson point

**Service:**

Installation & Commission

**Scope:**

Control System Upgrade Ore  
Car Jacking Systems

**Value:**

\$250,000



Coastal Electrics provided the installation service & commissioning support for the control systems upgrade on jack systems OP1200 & OP1400. This included the installation of LV cabling, ELV cabling, communications cabling, migration of existing Eurogamma system to Siemens PLC and PLC panel fabrication.

**Client:**

YULU

**Site:**

FMG Anderson Point

**Service:**

Installation & Commission

**Scope:**

E&I Construction RSM  
Workshop Extension

**Value:**

\$1,000,000



Coastal Electrics completed the E&I package associated with extending the RSM Workshop this included the installation of 2 jack systems, LV cabling, ELV cabling & communications cabling. Along with commissioning support for the OEM & FMG.





## RECENT PROJECTS

**Client:**

FMG

**Site:**

Christmas Creek, Cloudbreak  
& Solomon

**Service:**

Installation & Commission

**Scope:**

Power Station PLC Upgrade  
& CCTV Installation

**Value:**

\$750,000



Coastal Electrics provided the installation service to install & commission over cameras 35 throughout the Christmas Creek & Cloudbreak Power Stations. This included the installation of LV cabling, fibre optic cabling & electrical enclosures

**Client:**

Fortescue Future Industries

**Site:**

Hazelmere Facility & Pilbara  
Sites

**Service:**

Installation & Commissioning

**Scope:**

Hazardous Areas Electrical  
& Instrumentation  
Installation on Mobile Plant  
& Locomotives

**Value:**

\$3,000,000



Coastal Electrics provided a team of Hazardous Areas Electricians to support Fortescue with the manufacture and commissioning of both battery powered haul trucks and a hydrogen powered locomotive. The team worked under the Client engineering and supervisory team to bring the new technology into operation. The team also supported Fortescue in the site commissioning of the new assets.



## RECENT PROJECTS

**Client:**

Norton Goldfields / Aspect  
Engineering

**Site:**

Binduli North Gold Mine

**Service:**

Commissioning

**Scope:**

Commissioning

**Value:**

\$1,400,000



Coastal Electrics provided a commissioning team inclusive of a Commissioning Manager, Permit Coordinator, and Isolation Officers in addition to E&I commissioning technicians. The team worked closely with the Client and Engineering team to bring the newly constructed asset online.

**Client:**

PPS Servicing

**Site:**

Atlas Iron Utah Point

**Service:**

E&I Construction &  
Commissioning

**Scope:**

Conveyor construction,  
equipment installation &  
commissioning

**Value:**

\$2,050,000

**Personnel:**

20



Coastal Electrics installed all LV, HV and communications cabling to the Stock Yard 2 Conveyor system inclusive of all switch room, transformer and field enclosure terminations. The site team completed all phases of testing prior to providing assistance to the client for commissioning.



## RECENT PROJECTS

**Client:**

Mineral Resources

**Site:**

Ashburton Port (Onslow)

**Service:**

Construction & Commissioning

**Scope:**

E&I Construction & Commissioning of Onslow Iron Port Facilities

**Value:**

\$1,900,000



Coastal Electrics provided a team of Electricians, Electrical Trade Assistants and Supervisors to complete all remaining EI&C construction activities on the Onslow Iron Port Project inclusive of the Truck Maintenance Facility, Stockpile Shed, Conveyor and Wharf. Labour was also supplied to the Mineral Resources commissioning team to support the commissioning works.

**Client:**

Whittens

**Site:**

FMG Iron Bridge (CHF)

**Service:**

E&I Installation & Commissioning

**Scope:**

Installation of 1.5km of 22KV HV Cable & Terminations

**Value:**

\$584,000



Coastal Electrics Installed 1.5km of 22kV HV cabling and fibre optic cabling from the Concentrate Handling Facility (CHF) to the Concentrate Diversion Pond (CDP), this included the installation and commissioning of one HV transformer, Kiosk Substation, multiple field instruments and pumps.



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