

CAPABILITY STATEMENT

2026



GB INDUSTRIES ELECTRICAL CONTRACTORS
MINING | INDUSTRIAL | ENGINEERING

GB Industries Electrical Contractors

INTRODUCTION



”

COMMITTED TO SUCCESS

GB Industries has a long standing reputation for our commitment to our clientele. We strive to achieve the best outcomes for all of our clients, ensuring a safe, efficient and quality delivery, every time

Gavin Waring
Managing Director

INTRODUCTION

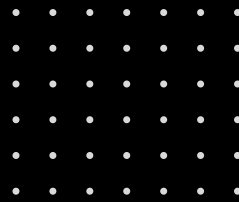
Formed in 2005, GB Industries, Electrical Contractors Pty Ltd is a privately owned contracting provider that has been operating throughout the Mackay and Bowen Basin of Queensland, Australia.

With over 20 years experience within the business, the companies continued development has seen our business become a leading electrical contracting provider within Queensland. GB Industries reputation for our expertise across the mining, port and industrial electrical sectors is the cornerstone to the success of the company.

GB Industries projects cover all sectors and delivery methods, from design, engineering and construction through to commissioning and operational readiness. Our mission is to exceed our customers satisfaction, through excellence, continual improvement and zero-harm.

GB Industries Electrical Contractors

GET TO KNOW US

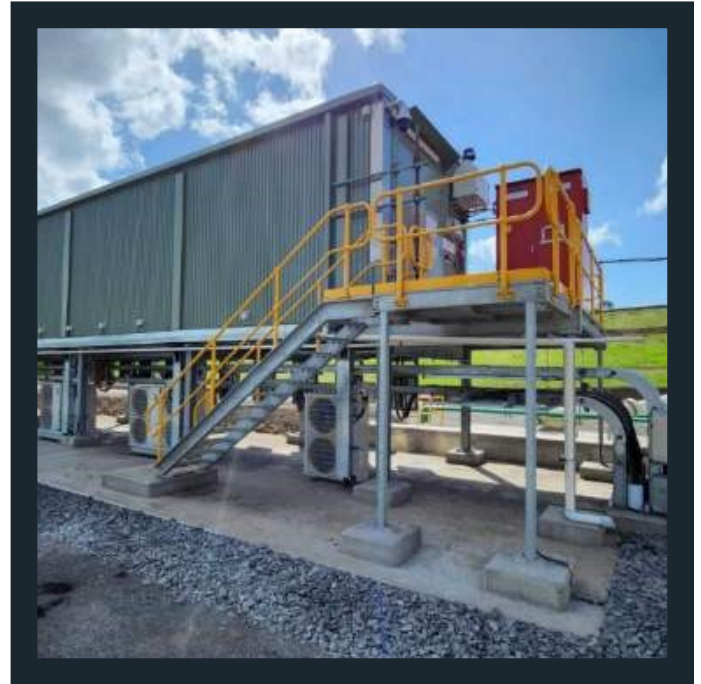


OUR HISTORY

From humble beginnings in 2005, GB Industries has developed a reputation for excellence across a range of construction and mining project delivery, completing over 500 projects throughout Queensland.

Managing Director, Gavin Waring continues overseeing company tasks on a day-to-day basis, playing a role in all GB Industries projects to ensure a consistent level of service and safety, HSEC compliance and delivery to a range of clientele.

GB Industries continued success throughout the Bowen Basin and surrounding areas has cemented the business as a key Electrical Contractor in the region – growing strength to strength with relationships built on trust.



WHERE WE OPERATE

Our workshop and office facilities are located in Paget, Mackay.

Our primary workforce operates within the Mackay and Central Queensland Coalfields region, and our expertise within the Mining, Port and Infrastructure industries is second to none.

This expertise, along with our capacity across Queensland allows us to deliver complex and large-scale projects within remote and harsh environments.

GB Industries Electrical Contractors

COMPANY VALUES

GB Industries is committed to ensuring the health, safety and welfare of its employees, contractors, visitors and any other persons who may be affected by its operations.

We are a diverse and inclusive workplace, ensuring all of our staff feel welcomed and are able to thrive in a harmonious environment. Our management team encourages and promotes honesty and transparency through all levels of our organisation, ensuring absolute consistency in our work.

GB Industries are committed - we are committed to our people, committed to our customers, committed to our values and most of all, committed to making sure everyone goes home safe - every day.



DIVERSITY



HONESTY



SAFETY

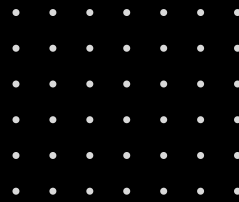


COMMITMENT

GB Industries acknowledge the Traditional Owners of the land on which we undertake our operations, and pay our respects to Elders past, present and emerging.

GB Industries Electrical Contractors

SUSTAINABILITY



The health, safety and wellbeing of all of our people drives everything we do – our safety system is nationally accredited to ISO45001, and demonstrates our absolute commitment to a zero-harm workplace culture. Our dynamic risk management systems ensure all of our works are completed with safety at the forefront. GBI's management team is regularly conducting reviews of our policies and procedures, ensuring we are always one step ahead and maintaining adherence to our core values in line with industry best practices. Our employees maintain a commitment to adherence, demonstrated by our impeccable reputation with all of our clientele.

SAFETY



With the diversity of our workplaces, and ever-evolving industry standards, GB Industries places importance on the mindset of continuous improvement. Our quality management systems are designed to ensure efficiency and effectiveness, and to ensure our operations are always consistent. With an independent certification to ISO9001, our quality systems are used to anticipate and meet the needs and requirements of our customers, and to ensure a high-quality output across all of our projects. Our management team are committed to going above and beyond to meet our customers requirements and are dynamic in adapting and improving our output to deliver complete satisfaction – from project inception through to completion.

QUALITY



Environmental sustainability is a vital strategy for maintaining the health and success of any business operation and GB Industries remains committed to reducing our impact to the environment. Our business operation utilizes our robust Environmental Management Plan to ensure the efficient use of our resources, ensure compliance with national, state and our customers environmental requirements and we are constantly striving to reduce our carbon footprint wherever we can. Backed by a ISO14001 certification, and a robust review and implementation plan, GBI continue to work toward environmental sustainability.

ENVIRONMENT



Our Safety, Quality and Environmental Management Systems are all certified to ISO by QSERC – a leading provider of Certification within Australia

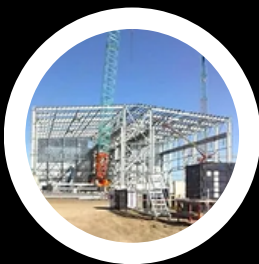
GB Industries Electrical Contractors

WHAT WE DO

A RANGE OF CAPABILITIES TO SUIT ALL OUR CLIENTS NEEDS

GB Industries specialises in the mining, port, rail and infrastructure sectors, with an experienced workforce of over 100 qualified tradespersons, and industry professionals.

Construction, commissioning, management, labour hire, maintenance, design and drafting - we can provide a range of services to best suit our customers needs - from project feasibility through to handover, our team is experienced and capable of undertaking even the most complex electrical installations.



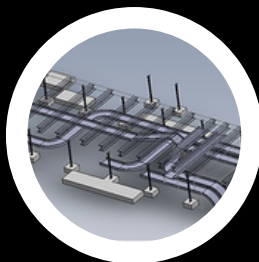
CONSTRUCTION

Project Management | Procurement | Engineering | Contract Administration
Electrical (HV/LV/ELV) | Instrumentation | EEHA | Control Systems | Commissioning
Fibre Optic | CCTV | Server Rooms | Security | Fire Detection
Civil | Earth Works | Underground Service Installation | Earthing Systems



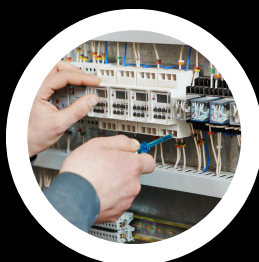
MAINTENANCE AND SHUTDOWNS

Draglines | Stacker Reclaimers | Conveyors | Industrial Plants | Water Treatment
HV and LV Substations and Transformers
Statutory Testing and Inspections | EEHA Audits
Control Systems | Communication Systems



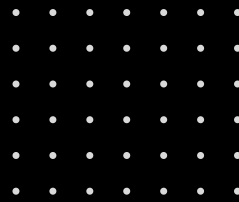
DESIGN AND DRAFTING

Feasibility Studies | Power Studies | Maintenance Analysis and Strategy
HV Systems | LV Systems | Control Systems | Networking
Underground Service Reticulation | Cable Support Systems
CAD Drafting | RPEQ Certification



LABOUR HIRE

Electricians | High Voltage Joiners | Instrumentation Technicians
EEHA Electricians | Commissioning Technicians | Plant Operators
Project Management | Electrical Engineers | Contract Specialists



RECENT PROJECTS



DALRYMPLE BAY SAFEZONE INSTALLATION

CLIENT: DBIM | COMPLETION: ONGOING (ETA DEC 2024) | VALUE: \$4M

Engaged through DBIM to complete a complete overhaul of the existing Long Travel Block system across the 8x on-shore coal storage bunds at Dalrymple Bay.

- Manufacture and installation of 24 Remote I/O PLC control panels
- Manufacture and installation of 248 Safezone LT Block control panels
- Installation of new conduit cable management system along feed conveyors
- Installation and termination of all associated field cabling
- Installation of upgraded PLC logic controllers in 2 substations to integrate new safety systems, including full commissioning of installation



SARAJI MICROCELL INSTALLATION

CLIENT: BMA | COMPLETION: AUG 2024 | VALUE: \$4.5M

Replacement of EOL Microcell MCC's through construction and installation of new electrical infrastructure

- Installation of new outdoor Microcell switchroom and associated MCC's
- Installation of new HV supply to 3MVA transformers, including associated LV control systems and arc flash detection
- Fabrication and installation of new cable support systems within existing CHPP
- Installation and replacement of existing field control panels and LCS
- Installation of new and replacement of existing field instrumentation
- Installation and termination of all new associated cabling
- Commissioning and integration of new and existing equipment to PLC

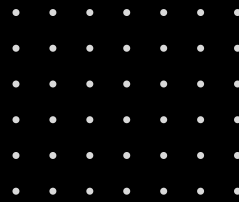


GRM TUNNEL COMBUSTION DETECTION

CLIENT: BMA | COMPLETION: JUN 2024 | VALUE: \$2.5M

Safety upgrade to the existing tunnel system at Goonyella Riverside Mine

- Installation of linear heat detection system within tunnel infrastructure
- Installation of new VESDA system throughout tunnel infrastructure
- Manufacture and installation of VESDA and FIP control panels
- Installation and termination of all new associated cabling
- Hazardous area installation of new field devices, including all terminations
- Commissioning and integration of new combustion detection to existing safety systems



RECENT PROJECTS



IRONBARK STACKING CONVEYOR INSTALLATION

CLIENT: WALZ GROUP | COMPLETION: APR 2024 | VALUE: \$2M

Installation of new conveyor system in preparation for new underground longwall coal mine

- Installation of new HV to kiosk substation and outdoor starter enclosures
- Installation of new HV drive motor cabling systems
- Fit out of electrical equipment for conveyor and stacking platform
- Installation of new instrumentation for conveyor safety systems
- Installation and termination of all associated cabling
- Commissioning and integration of new and existing equipment to PLC system



BLACKWATER TAILINGS REDIRECTION INSTALLATION

CLIENT: CPB / BMA | COMPLETION: FEB 2024 | VALUE: \$7M

Installation of in-pit tailing storage management system due to capacity of existing tailing storage facility

- Installation of 2MVA transformer (x2) and outdoor switchroom and pump MCC
- Fabrication and installation of cable support systems through existing CHPP
- Excavation and civil installation of underground conduits and earthing systems
- Installation of new pumps, drive LCS, actuated valves and field instrumentation
- Installation and termination of all associated cabling
- Commissioning and integration of new equipment to new substation PLC



GRM MCC10/MCC11 REPLACEMENT

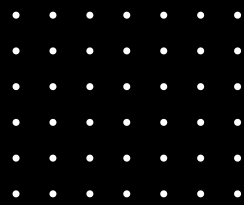
CLIENT: BMA | COMPLETION: OCT 2023 | VALUE: \$2M

Complete replacement of both MCC10 and MCC11 at Goonyella Riverside during the FY24 Major Shutdown. Complete disconnect/removal and installation/reconnection of both Motor Control Centres

- Supply and installation of MCC11, including replacement of existing main supply cabling and installation of internal arc flash detection systems
- Installation of MCC10, including replacement of existing and installation of new control system cabling
- Installation of new Soft Start Enclosure and new VSD supply cabling
- Installation of new Remote Switching Control Panels and associated cabling
- Commissioning and PLC modifications to allow for new control system integration

GB Industries Electrical Contractors

OUR COMMUNITY



LOCAL AND TRUSTED

GBI are proud to be a family owned small business and take great pleasure in contributing to the local community. We make significant donations every year to local charitable foundations and events – we believe in giving back, believe in supporting local, and believe in our community.

COMMUNITY SPIRIT

GB Industries are proud sponsors for numerous local business, community events and clubs, including:

- Mackay Brothers Rugby League Club
- BMA Mackay Marina Run
- MCC Formula Student Racing Team
- Mackay Cutters Rugby League Club
- Rimex Charity Golf Day
- M&P Charity Golf Day
- NO Rock'n Country Music Festival
- Local Junior Sporting Functions and Team Events

WHY OUR CLIENTS CHOOSE US

✓ SAFETY

"GBI have an impeccable safety record on site – their commitment to our sites policies and procedures is admirable"

✓ RELIABILITY

"GB Industries have consistently undertaken project with us for over 8 years – every project has been a success and their team always delivers"

✓ QUALITY

"The quality of GBI's works, along with their processes and developed QA systems are a highlight – detailed and comprehensive"

ADDITIONAL INFORMATION

QUALIFICATIONS AND CERTIFICATIONS



**Queensland
Government**

Electrical Contractors
Licence No. 66486

ARCtick
CERTIFIED
Refrigerant Trading Certification
[AU27757]



national
electrical and
communications
association



Certificate of Prequalification (PQC)
Registration No. 4178

OUR CLIENTS

BHP



**Dalrymple Bay
Infrastructure**



BHP Mitsubishi Alliance



**MIDDEMOUNT
SOUTH**



GLENCORE



**CPB
CONTRACTORS**



Contact Us :



Phone Number
07 4998 5560



Email Address
hregbindustries.com.au



Office Address
8 Iridium Drive, Paget, QLD, 4740