

## Capability Statement

At BTRANS Electrical, we specialise in providing advanced electrical and data solutions to clients across a range of industries. Our team of highly skilled professionals has extensive experience in the field and provides reliable, innovative, and tailored solutions to meet the specific needs of our clients.

Our capabilities include:

- Electrical design and installation: We provide full electrical design and installation services, from small-scale projects to large-scale commercial and industrial installations.
- Data solutions: We specialise in providing data cabling and networking solutions, including the design and installation of structured cabling systems, wireless networks, and fibre optic networks.
- Node-based solutions: Our team has extensive experience in providing node-based solutions, including the design and installation of building automation systems, security systems, and energy management systems.
- Maintenance and support: We provide ongoing maintenance and support services to ensure that our clients' systems are running smoothly and efficiently.
  - RCD Testing (Injection and Pushbutton): Ensuring residual current devices function correctly.
  - Emergency Lighting Testing: Verifying emergency lighting systems are operational and compliant.
  - Thermal Inspection: Switchboard inspections and thermal inspections by technicians with a minimum of Level 1 thermographic training certification.
  - Safety Inspections: Identifying possible safety risks and providing recommendations for safety upgrades.
  - Defect Reports: Identifying and documenting electrical safety issues and defects.
  - Test and Tagging: Routine inspection and testing of electrical appliances for safety.
  - Annual reporting of facility testing and inspection works, compliant with annual WHS requirements, ensuring facilities meet their regulatory obligations.
  - Automated reminders of annual inspection requirements
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At BTRANS Electrical, we are committed to staying at the forefront of technology and innovation and we use the latest tools and solutions to provide the best possible service to our clients. We are dedicated to building long-lasting relationships with our clients and providing reliable, comprehensive solutions to meet their needs.

We take pride in our ability to deliver high-quality services and solutions on time and within budget. Our focus on excellence and our commitment to our clients set us apart in the industry and make us the premier provider of electrical and data solutions.

**Brodie Maguire**  
Director



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M 0432 619 429

**Tom Nicolosi**  
Director



E [tom@btrans.com.au](mailto:tom@btrans.com.au)  
M 0405 638 649

**Entity Name:**

- BTRANS ELECTRICAL PTY LTD

**Trading Name:**

- BTRANS ELECTRICAL PTY LTD
- ABN 34 624 417 152

**General Contact:**

- hello@btrans.com.au
- 49 Goss Rd, Virginia QLD 4014
- Ph: 0432 619 429 / 0405 638 649
- www.btrans.com.au

**Accounts:**

- Remittances: accounts@btrans.com.au

**Service and Project Enquiries:**

- Brodie Maguire,
  - 0432 619 429
  - brodie@btrans.com.au
- Tom Nicolosi
  - 0405 638 649
  - tom@btrans.com.au

**Banking details:**

- Account Name
  - BTrans Electrical Pty Ltd
- BSB (NAB):
  - 084-004
- Account Number:
  - 275322850

### **Quotes**

Valid for 30 days – subject to change due to material price rises. If we have been notified of a future price rise that will affect the quote or future works, a revised estimate will be forwarded immediately.

### **Warranties**

BTrans Electrical Pty Ltd (BTrans Electrical) will only pass on manufacturers' warranties, which in instances may only be twelve months from the date of purchase. Workmanship warranties shall be for a period of twelve months.

### **Payment Terms**

Our payment terms are net fourteen (14) calendar days from date of Final Invoice or Progress claim.

### **Live Works**

Live electrical work will not be performed unless it is in the interest of safety and there is no other reasonable alternative than to perform live works, this compliant with the Electrical Safety Regulation 2002. It may be necessary to disconnect power to part or all of your premises to allow successful and safe completion of the works covered in this quotation.