CAPABILITY STATEMENT



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Automation and Process Control: Capability Statement

We are Dynamic Power Solutions, a Gold Coast City Marina based company that specialises in providing high quality automation solutions. We pride ourselves on our ability to help clients solve their automation problems in a controlled and cost-effective way. Close, long-standing relationships with many of our clients are proof of the effectiveness of this approach. Dependable, responsive service and working with integrity are our core values.

Profesional Summary

- Locally based project managers, supervisors and registered electrical / process control system engineering professionals with extensive experience and knowledge servicing the marine, mining and resource sector.
- Technical skills within electrical and control systems in the operational, maintenance and project areas.
- Certified TUV Functional Safety Engineers with a high level of oral and written communication skills.
- Strengths in safety, project delivery, preventative maintenance and breakdown support in the control system and electrical space, with the ability to also connect to people at all levels and nurture difficult relationships to ensure optimal results for the client.
- Self-motivated, strong attention to detail and results driven team members, who seek out opportunities to gain a better understanding of processes to improve control system performance and system performance coupled with improved availability.
- · Resourceful staff, who take pride in quality output and are known to volunteer or provide assistance when needed.

Qualifications

- ➤ Registered Professional Engineer of Queensland (RPEQ #18668)
- > RPEng (Chartered Professional Engineer Equivalent
- ➤ Bachelor of Engineering (Electrical)
- ➤ Bachelor of Business (Management)
- ➤ Diploma of Project Management
- ➤ FS Eng (TÜV Rheinland #15893/18)
- ➤ Supervisor Training S1, S2, S3
- ➤ MSIC, SARC & Aurizon Induction

Core Competencies

ELECTRICAL / CONTROL SYSTEMS

- ➤ Project Management / Supervisor
- >> PLC & SCADA
- **>** Automation
- **>** Instrumentation
- ➤ Audits / Scopes
- ➤ Concept, Preliminary & Detailed Designs
- ➤ Execution & Commissioning Support
- ➤ EPCM Support
- ➤ Site Acceptance Testing (SAT)
- ➤ ITP Preparation
- ➤ Electrical/Control System Red Lines & Drafting
- ➤ Post Commissioning Support
- ➤ Project documentation
- ➤ RPEQ Compliance





