

# Electrical Engineering Services



Process control and automations systems require the provision and maintenance of electrical systems and equipment to correctly function.

**Provecta** has been involved on a wide variety of projects requiring electrical engineering and design for the procurement, installation and commissioning of electrical equipment for industrial plants. Whilst not providing services in some highly specialised areas of heavy electrical engineering such as HV equipment, **Provecta** has demonstrated experience in providing electrical engineering and project management services suitable for most industrial plant applications.

**Provecta** offer the following electrical engineering services:

- Electrical systems design and investigations
- Review of electrical equipment condition and suitability
- Equipment selection and procurement

- Cabling design
- Power systems design for control and computer equipment
- Electrical equipment integration into supervisory control systems (SCADA)
- Electrical drafting services
- Control Management
- Cost Estimation & Management
- Implementation Strategies
- Project Scheduling
- Installation Management & Supervision
- Design and Test QMS Procedures
- Site Commissioning Managers

**Provecta** employ both qualified electrical engineers and draftspersons.

The use of **Provecta's** electrical engineering capability assures that you will receive independent professional services committed to quality electrical engineering with timely service.

Should you wish to discuss any aspects of electrical engineering services where **Provecta** will be able to assist you, please contact:



Mr Andrew Oates  
andrew.oates@provecta.com.au  
P 02 8204 5410  
M 0408 256 039



**AUS. OFFICE** – Level 6, 28 Foveaux St,  
Surry Hills, NSW 2010 p +61 2 8204 5400  
www.provecta.com.au  
**U.S. OFFICE** – Suite 600, 1603 Orrington Ave  
Evanston, IL 60201 p +1 224 714 7952  
www.provecta.com