

Engineering Smart Utilites

G'day ,
Welcome to the ACE Newsletter, where you receive the latest highlights that underscore our commitment to client success, engineering excellence, and community engagement.

ACE Joins Water Corp's PCT Panel to Deliver SCADA Turnkey Solutions



We are proud to announce that ACE has joined Water Corp's PCT (**Process Control Technologies**) Panel, thanks to the trust of Water Corp and the hard work of all ACE team members and partners.

Our involvement focuses on delivering SCADA/OT Project EPC (**Engineering, Procurement, and Construction**) services, including process control and communication system design, programming, Factory Acceptance Testing (FAT), Site Acceptance Testing (SAT), and ongoing support for all Water Corp assets across Western Australia.

At ACE, we fully align with Water Corp's core values—Working as One, Delivering on Promises, Finding Better Solutions, and Leading with Care. These principles reflect our commitment to excellence and client satisfaction as we work closely with Water Corp to deliver cost-effective, reliable, and sustainable control system solutions.

Why ACE Leads in SCADA EPC Services

ACE Test Benches: Enhancing the Quality of Work and Customer Experience



ACE Control System Test Benches

Siemens S7 PLC, Allen Bradley ControlLogix PLC and ABB RTU540

We have developed our Control System Test Benches with our customers' needs at the forefront, accommodating a wide range of control system hardware, including Siemens S7 PLC, Allen Bradley ControlLogix PLC, and ABB RTU540. Each test bench is fully customised to meet the specific requirements of our clients' projects and is equipped with its own AC/DC power supply, ensuring reliable power throughout the testing process.

The benches are designed with dedicated voltage indicator and test switches, enabling our engineers to efficiently perform FATs and troubleshoot during testing and commissioning. These versatile platforms offer a dependable and efficient solution for testing control systems, ensuring our clients achieve smooth, successful project outcomes..

ACE Expertise in Control Systems Engineering

Welcome to the ACE team – Matt Stevens!



We are thrilled to welcome Matt Stevens to the ACE team! With over 10 years of experience across mining, industrial, and water sectors, Matt's expertise in designing, implementing, and commissioning electrical and control systems will significantly benefit both ACE and our clients.

His hands-on experience with remote control systems, mobile machinery, hydraulic control, and water filtration allows him to offer innovative and efficient solutions tailored to our clients' needs.

Additionally, Matt's A-grade electrical license enhances his ability to conduct audit, site installations, and ensure efficient commissioning.

Welcome aboard, Matt! We're excited to have you on the team and look forward to the great contributions you'll bring to ACE!

Pathway to become a Great Engineer

Welcome to the youngest addition to the ACE family...



Our team is ever-expanding! Our Construction Manager/Senior Engineer, Chris Collins, and his wife, Anna, were very excited to welcome their little one, Ivan Lucas Collins, into the world!!

- Born on 8th Oct. 2024 @2.39am
- Weight 3.8 Kg
- Both Mum and baby are doing well.

Chris and Anna, we are all so happy for you and sending lots of love your way!

Need Support?

Contact ACE Today

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Please feel free to share our newsletter on social media.



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