

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 Recognised as Preferred Supplier for PNG Power



We are proud to announce that ACE has been recognised as a Preferred Supplier for PNG Power. As an overseas supplier, ACE is now included in PNG Power's vetted supplier register.

We are thrilled about this partnership and deeply appreciate PNG Power's trust in our capabilities. We look forward to working closely together to implement future-proof SCADA and Control System technologies, improving the reliability of local power generation and transmission network and supporting the local communities.

A Short Video: ACE Transforming Substation Automation

Case Study - Local SCADA Server Upgrade



Upgrading 100 local SCADA servers within six months was no small feat, but ACE successfully achieved this through meticulous planning and close collaboration with our customer's technical representatives. By working together, we ensured the unsupported SCADA systems were seamlessly upgraded to the latest edition, preserving all operational features and historical data.

Our client expressed confidence in ACE's efficiency and appreciated the zero-harm approach and effective communication maintained throughout the project. This success not only enhanced our expertise but also guaranteed a smooth cutover of the SCADA systems, enabling our client to maintain continuous operation of their assets.

Download the Case Study

Wastewater Treatment Process Control System Upgrade



A Wastewater Treatment Plant (WWTP) upgrade aimed to expand capacity and provide reuse water to support local agriculture. ACE worked closely with the client's team to successfully deliver this essential project, focusing on programming diverse PLCs, upgrading SCADA systems, and establishing robust fibre and Profibus communication networks.

Through this collaboration, ACE ensured seamless system integration, enabling the plant to enhance operational efficiency, improve resource management, and support sustainable water reuse for local produce cultivation.

Download the Case Study

Welcome to the ACE Team, Jonathan Mar and Patrick Burnside!



We're thrilled to welcome two exceptional new members to the ACE family.

Jonathan Ma (left) brings years of experience in electrical, control system, and SCADA engineering within the utilities sector, including power, water, and rail. His expertise spans a range of technologies, from Siemens and Allen Bradley PLCs to FactoryTalk. Jonathan has successfully delivered numerous Water, Power and Rail projects in Australia, and we're excited to have his wealth of knowledge on board.

Patrick Burnside (right) is a final-year student at Curtin University, pursuing a double degree in Mechatronics and Computer Science. Bright, driven, and passionate, Patrick has maintained an impressive 85% overall average across his university study. He has developed a strong interest in control systems and has chosen to further hone his skills with ACE, contributing his energy and talent to our team.

Welcome aboard, Jonathan and Patrick! We look forward to the valuable contributions you'll make to our clients and local communities.

Watch a Short Video: At ACE, We Love Engineering

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