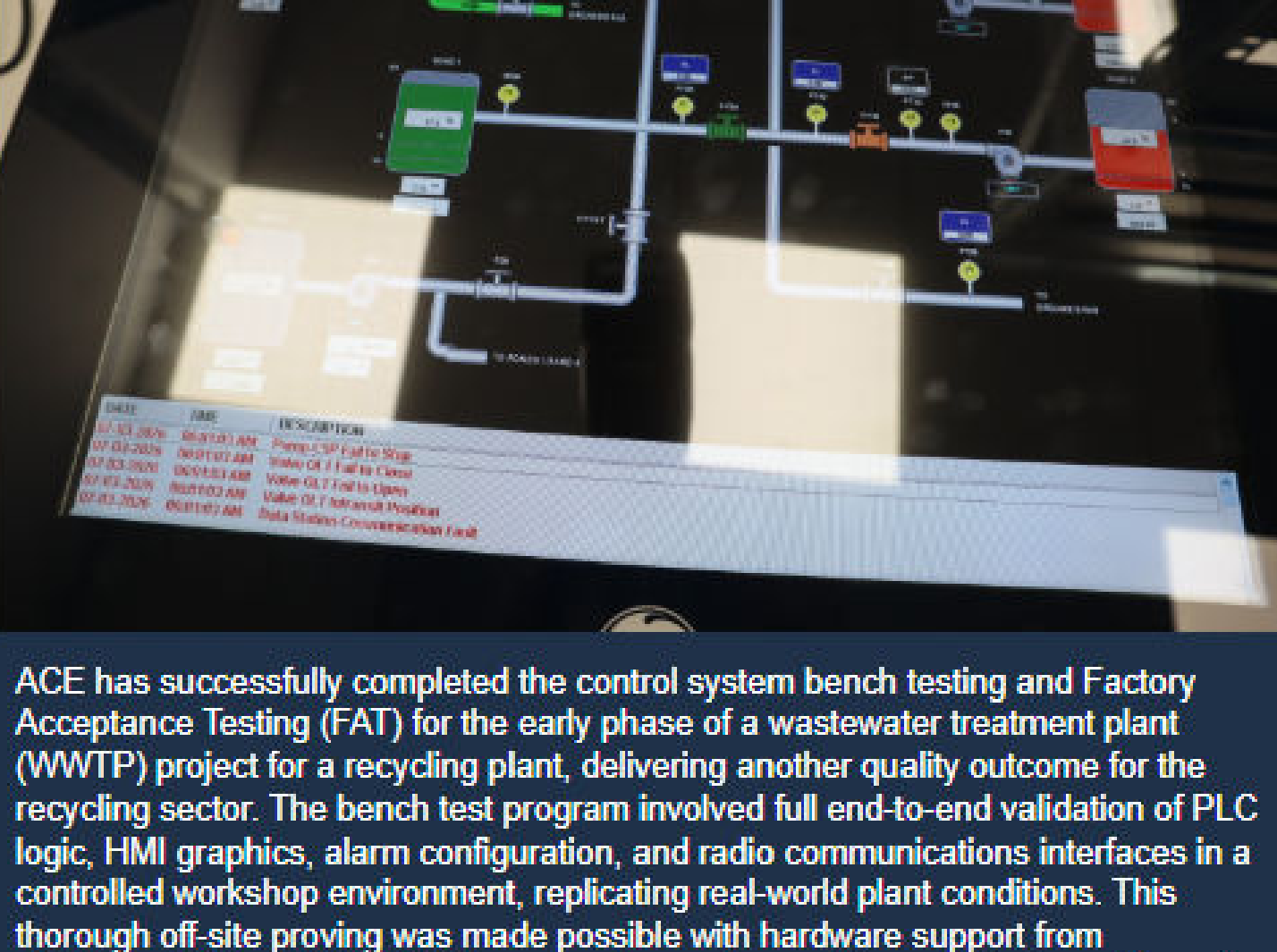


What's New at ACE?

This month we wanted to share key project milestones across the water/wastewater, metro rail, and renewable energy sectors, alongside a new team member and the launch of our Career Development Portal. We're also planning ahead for Q3 and Q4, if you have upcoming works, now is the time to start the conversation.

ACE Completes Early Phase of Control System FAT for a Recycling Plant



ACE has successfully completed the control system bench testing and Factory Acceptance Testing (FAT) for the early phase of a wastewater treatment plant (WWTP) project for a recycling plant, delivering another quality outcome for the recycling sector. The bench test program involved full end-to-end validation of PLC logic, HMI graphics, alarm configuration, and radio communications interfaces in a controlled workshop environment, replicating real-world plant conditions. This thorough off-site proving was made possible with hardware support from distributor IPD, enabling ACE to ensure the system performs as designed from day one. With the bench testing milestone now complete, ACE is planning for the phase of workshop validation before deployment on site.

Solutions to Your SCADA Problems

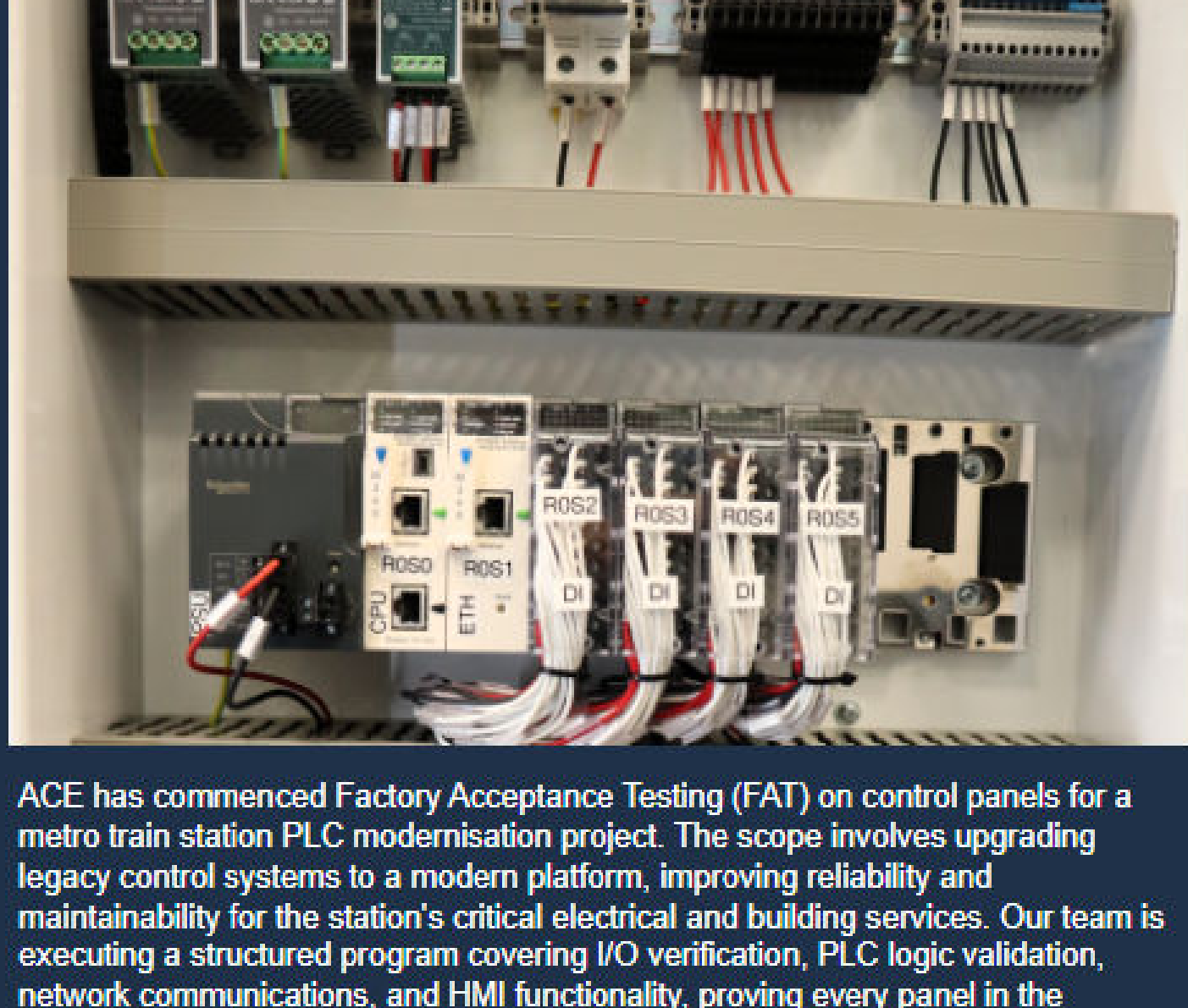
ACE Shortlisted for a Major Wind Farm SCADA Project



ACE has been shortlisted for a major wind farm SCADA project, marking an exciting milestone in our expanding renewable energy portfolio. Building on our proven track record across solar, BESS, and substation projects, this opportunity extends ACE's capability into utility-scale wind. The scope covers SCADA architecture, communications network design, and control system integration, with a focus on early risk identification and interface clarity between turbine OEM systems, balance of plant, and AEMO/TNSP connection requirements.

Tailored Engineering Services for Renewables

ACE Commences FAT for a Metro Station PLC Modernisation Project



ACE has commenced Factory Acceptance Testing (FAT) on control panels for a metro train station PLC modernisation project. The scope involves upgrading legacy control systems to a modern platform, improving reliability and maintainability for the station's critical electrical and building services. Our team is executing a structured program covering I/O verification, PLC logic validation, network communications, and HMI functionality, proving every panel in the workshop before it reaches site. With the FAT now underway, ACE is on track for a smooth site installation and commissioning phase.

Discuss Your Project

Planning for Q3 & Q4 2026? Secure Your Project Delivery Window with ACE



SCADA is the central nervous system of modern assets, yet it is often addressed too late in a project. When SCADA and control systems are not designed with sufficient rigour and risk consideration upfront, projects are exposed to late-stage surprises that can derail schedules and budgets.

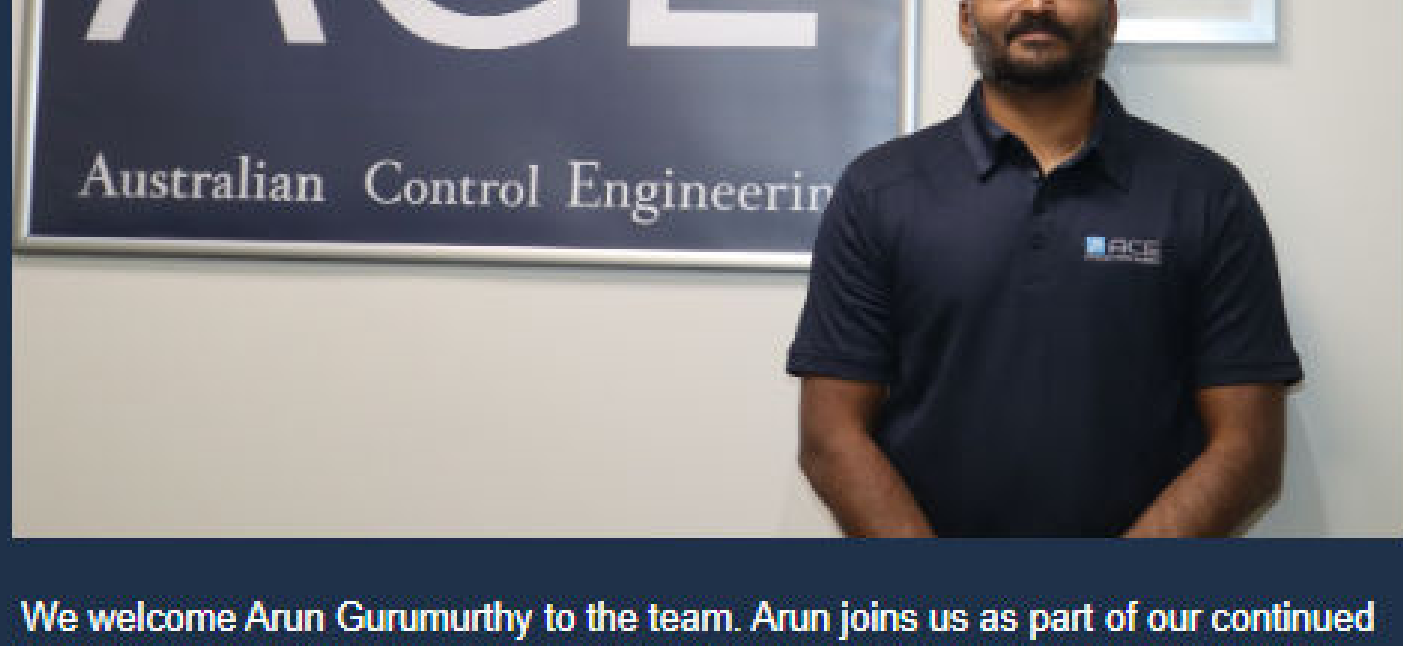
ACE reduces these risks by establishing robust controls, communications, SCADA, and compliance foundations from day one. Our early engineering approach ensures requirements are clearly defined, testing is evidence based, and commissioning is predictable and controlled.

Planning for Q3 & Q4 in 2026

To maintain a high standard of delivery and an excellent client experience, ACE is planning resources carefully for each quarter and will prioritise a defined group of projects where we can add the greatest value. If you are planning upcoming works and would like to discuss capability, approach, or availability, we encourage early engagement with ACE. Reach out to us to start the conversation.

Benefits of Engaging ACE Early

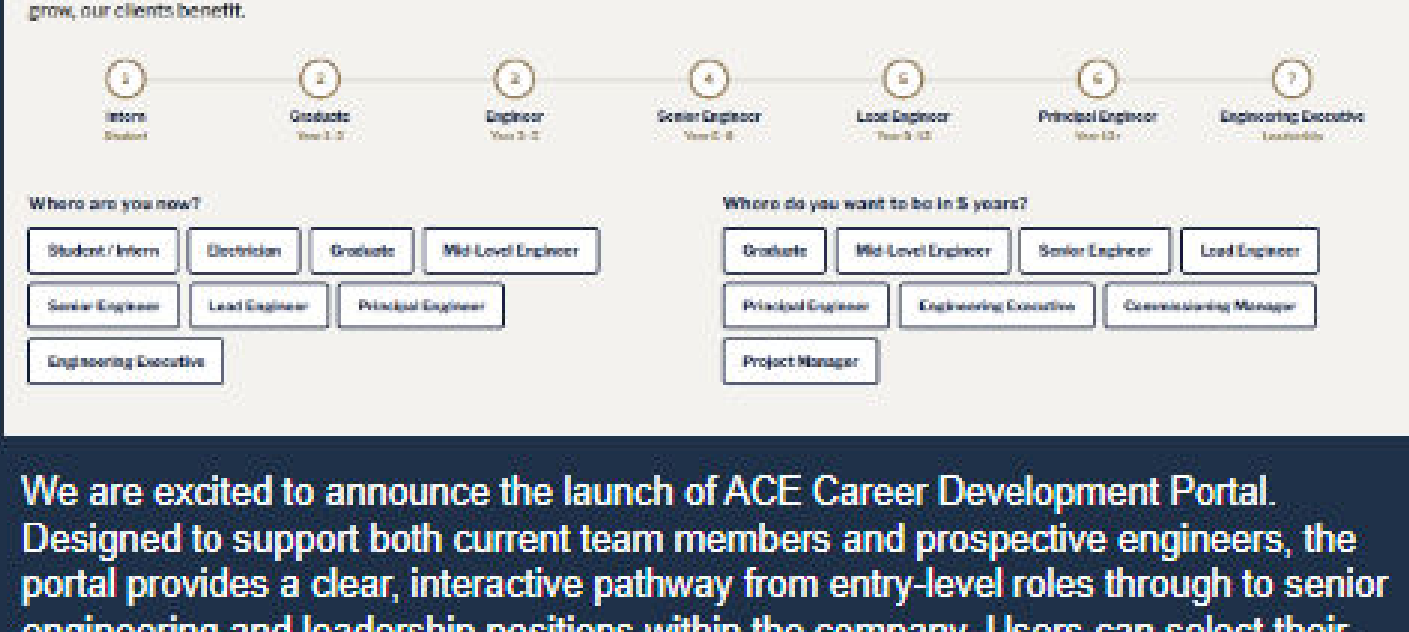
Team Update — Welcome Arun Gurumurthy



We welcome Arun Gurumurthy to the team. Arun joins us as part of our continued growth in the utilities and renewable energy sectors, bringing a strong electrical installation skills and enthusiasm for SCADA and control systems engineering. As ACE expands its project delivery across BESS, solar, and substation work nationally, adding solid people like Arun is key to maintaining the quality and responsiveness our clients expect. We look forward to supporting Arun's development through hands-on project experience, mentorship, and the collaborative culture. Welcome aboard, Arun.

Design Your Career Pathway

ACE Career Development Portal Launched



We are excited to announce the launch of ACE Career Development Portal. Designed to support both current team members and prospective engineers, the portal provides a clear, interactive pathway from entry-level roles through to senior engineering and leadership positions within the company. Users can select their current career stage and target role to receive a tailored development plan outlining the skills, certifications, and project experience needed to progress, including pathways towards Chartered Professional Engineer (CPEng) status with Engineers Australia. The portal reflects ACE's commitment to investing in our people and building a highly experienced and reliable team who deliver excellence across SCADA, control systems, and communications projects.

Why ACE

Thank you for being a valued customer and partners. If you have any questions or need assistance, don't hesitate to reach out to us at enquiry@acectrl.com