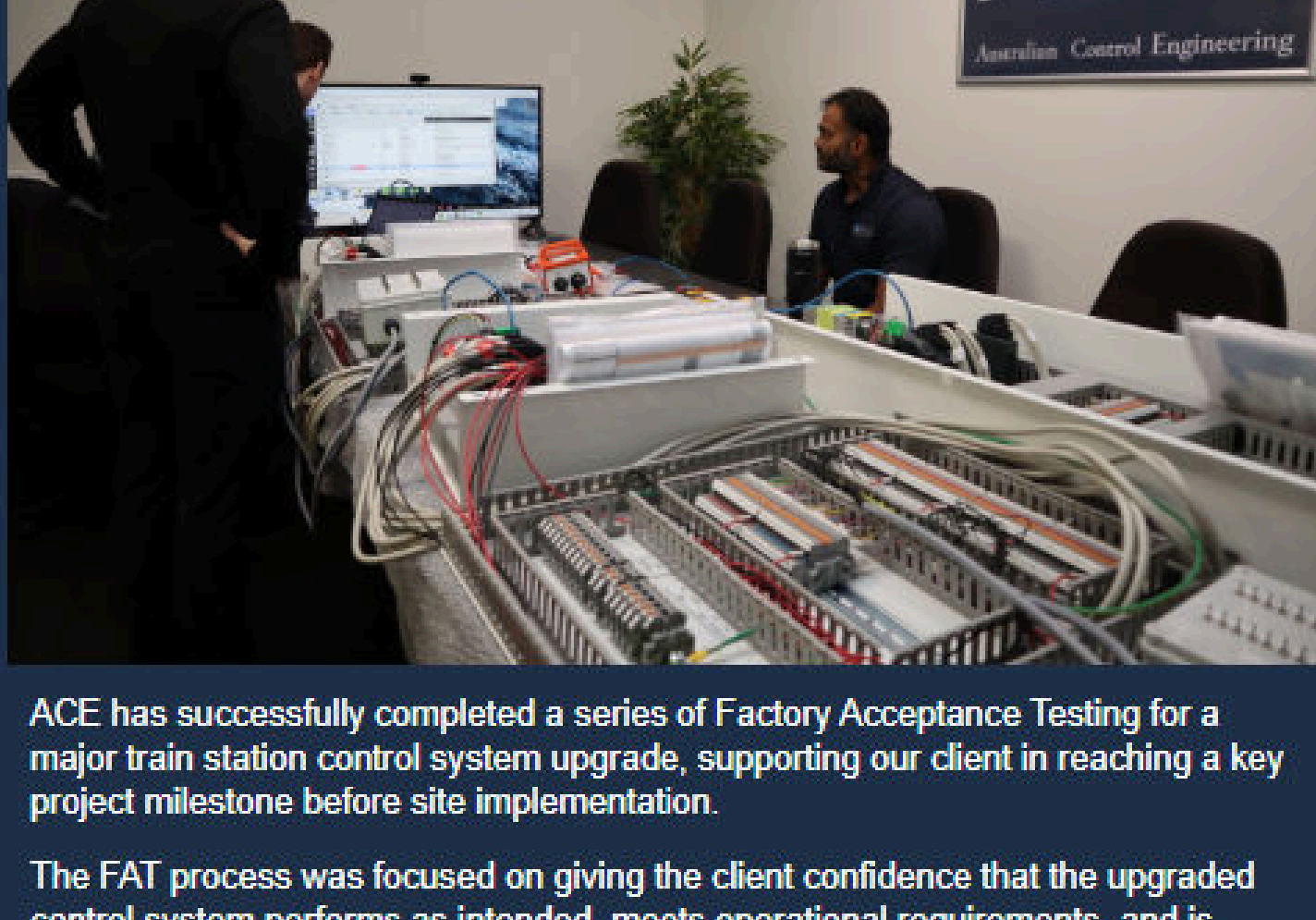


What's New at ACE?

This month, ACE shares key updates across major project delivery, SCADA and data integration solutions, early planning for future utility works, and continued investment in our people. From completing Factory Acceptance Tests for a major train station control system upgrade to helping clients reduce SCADA risks and improve operational data visibility, our focus remains on delivering practical, reliable outcomes for critical infrastructure clients.

ACE Completes Factory Acceptance Tests for a Major Train Station Control System Upgrade



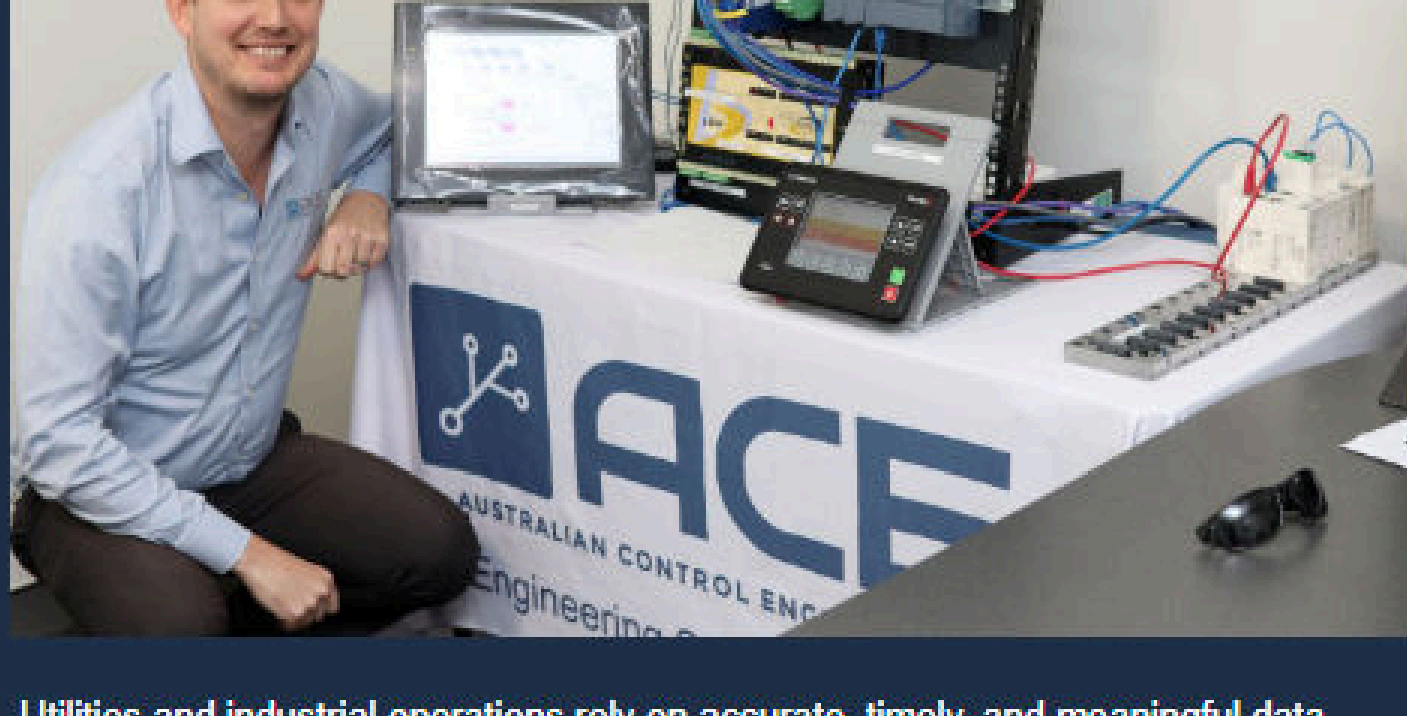
ACE has successfully completed a series of Factory Acceptance Testing for a major train station control system upgrade, supporting our client in reaching a key project milestone before site implementation.

The FAT process was focused on giving the client confidence that the upgraded control system performs as intended, meets operational requirements, and is ready for the next stage of delivery. By testing the system thoroughly in a controlled environment, ACE helped reduce site commissioning risks, identify and resolve issues early, and support a smoother deployment.

This milestone reflects ACE's commitment to delivering engineering outcomes that support our clients' project success, operational reliability, and long-term asset performance.

Solutions to Your SCADA Problems

ACE Helps Clients Solve Their Complex Data Integration Problems



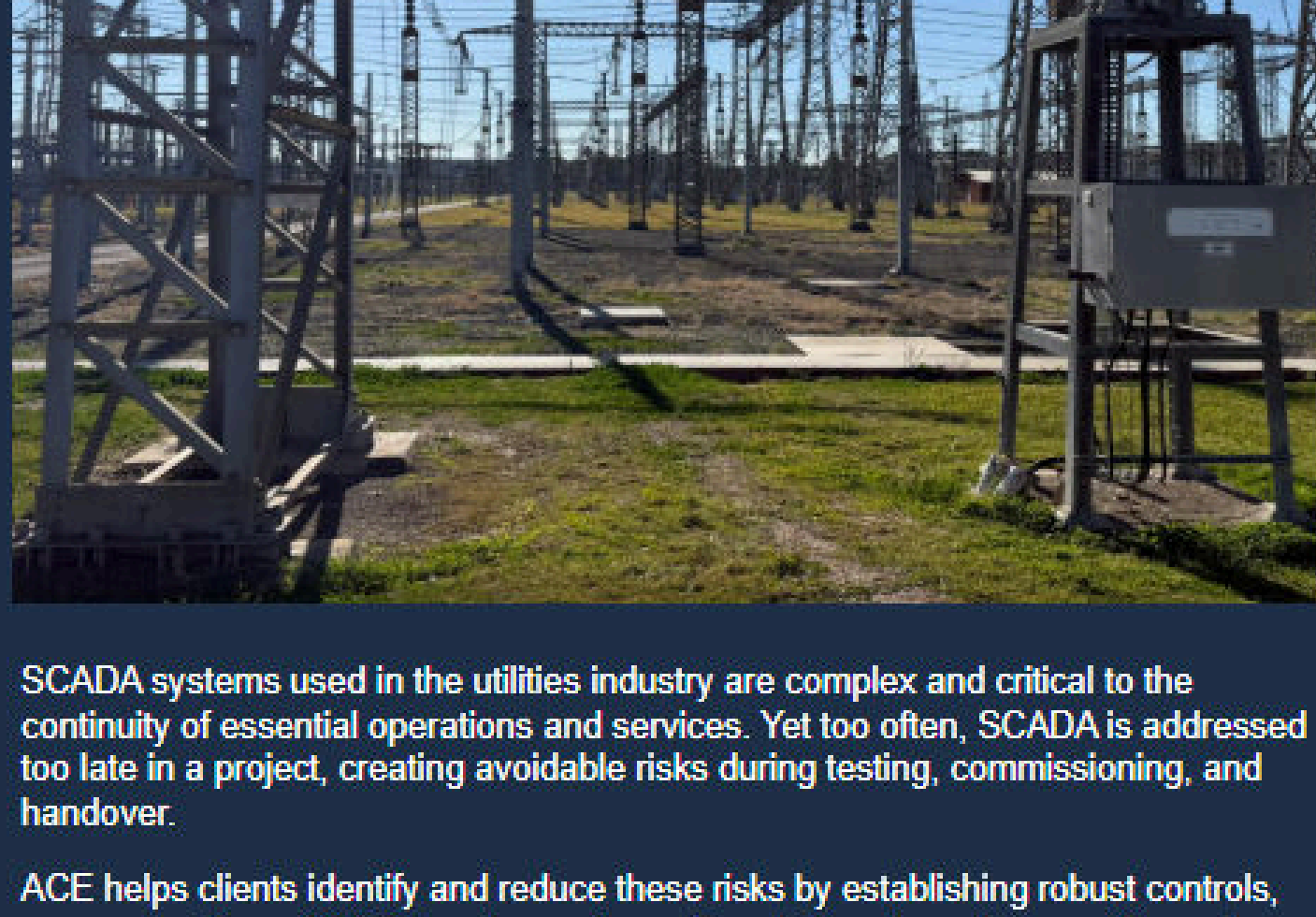
Utilities and industrial operations rely on accurate, timely, and meaningful data from field assets, SCADA systems, control systems, communications networks, and operational platforms. When data is difficult to collect or integrate, it can reduce visibility, delay decision-making, and create operational risk.

ACE helps clients solve these challenges by designing and building bespoke software systems and tools for data connection and integration, both within and beyond SCADA systems. By combining practical engineering knowledge with hands-on experience in SCADA, controls, communications, and operational technology, ACE turns complex operational data into clear, reliable insight.

Reach out to ACE today to find out how we can help.

Reach Out to ACE for Tailored Solutions

Early SCADA Planning for Reliable Utility Operations



SCADA systems used in the utilities industry are complex and critical to the continuity of essential operations and services. Yet too often, SCADA is addressed too late in a project, creating avoidable risks during testing, commissioning, and handover.

ACE helps clients identify and reduce 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, controlled, and aligned with operational needs.

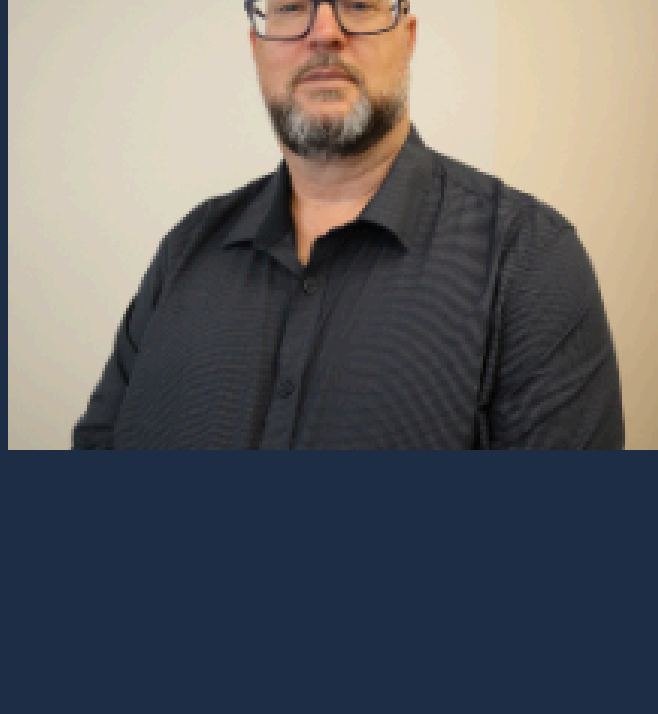
Construction Planning for 2027

To maintain a high standard of delivery and an excellent client experience, ACE is planning resources carefully and will prioritise a defined group of clients and their projects where we can add the greatest value.

If you are planning upcoming SCADA works in 2027 and would like to discuss capability, approach, or availability, we encourage early engagement with ACE. Reach out to us to start the conversation.

SCADA Blind Spot in Renewable Energy

Team Update - Welcome Kerren Nash



We are pleased to welcome Kerren Nash to the ACE team.

Kerren joins us as part of ACE's continued growth in the utilities sector, bringing 17 years of OT maintenance experience and hands-on knowledge. His practical background will further strengthen our capability to support clients in the reliable operation and maintenance of their SCADA systems.

We look forward to supporting Kerren as he settles into ACE's collaborative culture and contributes to the continued success of our clients and their operations.

Design Your Career Pathway

ACE HR Portal Launched

In April, ACE launched its new HR Portal, purposely built to provide the team with a central place to access career development resources, company procedures, and employee support information.

The portal is designed to make internal processes simpler, clearer, and easier to manage as ACE continues to grow. By improving access to HR information, tailored career pathways, and development goals, the portal will help our team better understand their growth opportunities and set clear targets for their professional development.

This launch is another step in strengthening ACE's internal systems and supporting a more organised, responsive, and scalable business. As our team grows, reliable internal tools are essential to maintaining the service quality, consistency, and professionalism our clients expect.

Thank you to everyone involved in setting up the portal and supporting its rollout across the business.

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