



Our Commitment 2026

Safe, On-Time Delivery with No Surprises

The SCADA and industrial automation landscape continues to evolve rapidly. Bespoke platforms, modern control architectures, edge computing, cloud-enabled SCADA, and API-based communications are now widely available across utilities and infrastructure. These technologies can deliver real value when applied correctly, but only when they are selected, engineered, and integrated with a clear understanding of operational requirements, lifecycle support, and risk.

ACE remains at the forefront of these developments and works with clients in a collaborative and transparent manner. We engage closely with our clients from the earliest stages of a project to clarify requirements, validate assumptions, and identify risks before programming and site installation commence. This early engineering focus allows potential issues to be addressed during design, rather than emerging later as variations, delays, or unexpected outcomes.

As we move into 2026, we thank our clients for their continued trust. Our focus is on delivering safe, reliable outcomes that perform on site the first time, every time. By putting effort upfront through disciplined engineering, early engagement, site audit, we reduce late-stage changes and provide delivery certainty built on transparency and accountability.

What you can expect from ACE in 2026

- Delivery certainty
- Operational reliability
- Better visibility
- Safety and compliance
- Reduced client burden

ACE supports projects end-to-end across Electrical, Instrumentation, SCADA, Controls, and Industrial Communications, from concept and detailed design through to FAT, SAT, commissioning, and ongoing support.

Our commitment is simple: **engineer early, communicate clearly, and stand behind what we deliver.**

[Visit ACE Website](#)

Engineering Innovation Focused on Client Needs



In 2026, we will continue to empower our engineers to innovate and think creatively, because the best project outcomes come from practical, well-considered ideas, not shortcuts.

At ACE, we encourage problem-solving close to the workplace, actively share lessons learned across our engineering community and project teams, and maintain disciplined standards so that new ideas are implemented safely, consistently, and in line with client expectations.

We recognise that challenges can arise on any complex project. What matters is how those challenges are managed. Our approach focuses on addressing issues early, taking ownership, and resolving them efficiently so that our clients have peace of mind and are not burdened with unnecessary risk, disruption, or additional coordination effort.

By applying innovation in a controlled and practical way, we overcome challenges while continuing to deliver reliable outcomes and an exceptional client experience.

The result for you: smarter solutions, faster issue resolution, and systems that are simpler to build, operate, and maintain.

[Watch ACE Presentation](#)

Invest in Our People - Benefit Your Projects



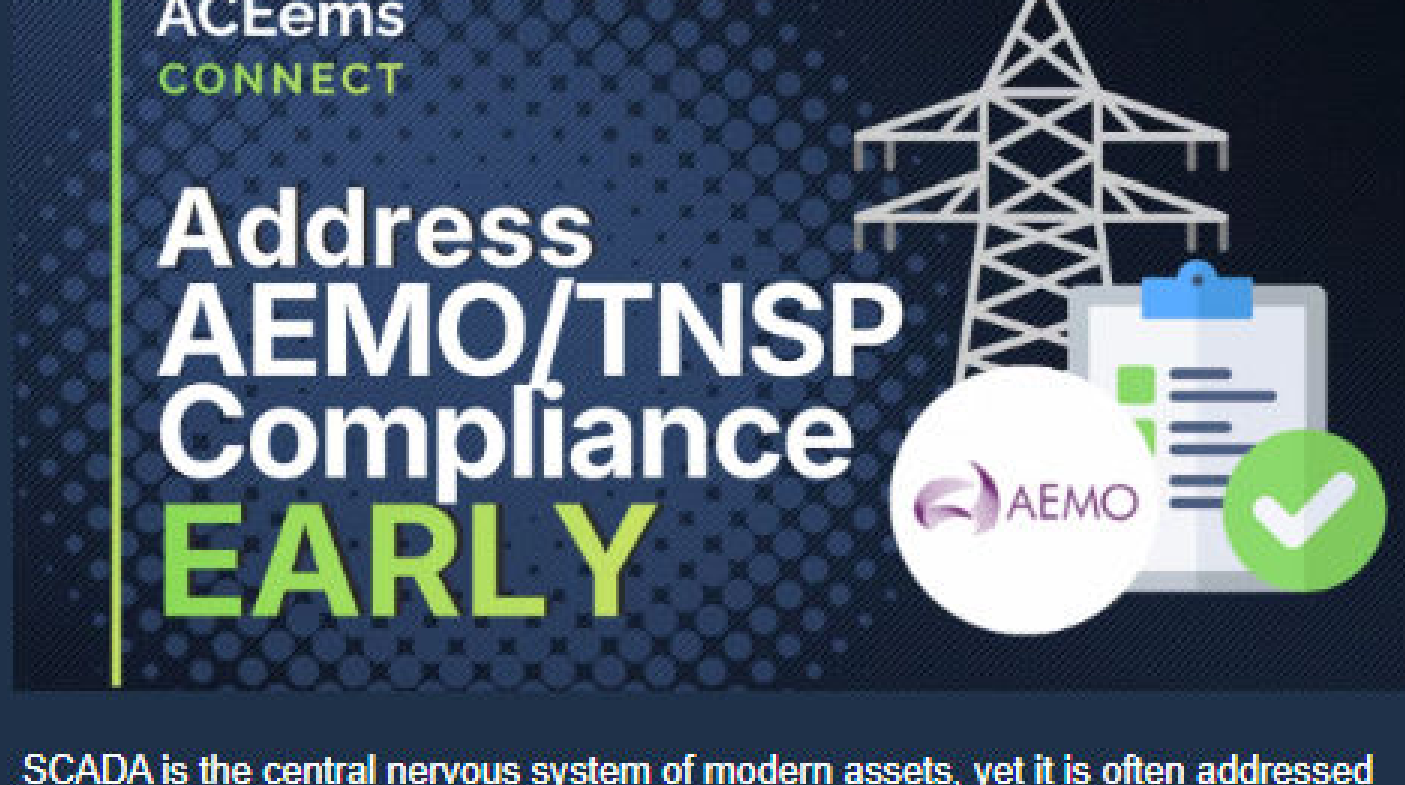
At ACE, we invest in our people so you receive better project outcomes. In 2026, we will continue strengthening our team through targeted technical development, leadership coaching, and practical, field-based learning.

This translates into more efficient project delivery, clearer communication, faster issue resolution, and stronger coordination from design through to commissioning. Our focus is on delivering solutions that are reliable, easy to operate and maintain, and executed with control over time, cost, and quality.

We stand behind what we deliver.

[Watch a Short Video: Our People, Your Results](#)

Planning for 2026: Secure Your 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, including unclear requirements, rework, and unexpected compliance gaps.

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.

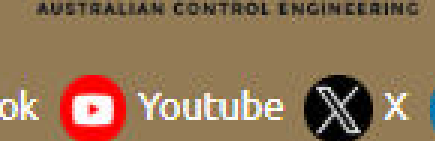
Engaging ACE early helps eliminate surprises and supports confident, on-time delivery.

Planning for 2026

To maintain a high standard of delivery and an excellent client experience, ACE is planning resources carefully 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.

[Benefits of Engaging ACE Early](#)

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 sales@acectrl.com



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