

What's New at ACE?

In June, ACE continued to help clients move complex energy and infrastructure projects forward with practical engineering support across SCADA, control systems, commissioning readiness and project delivery. This month's updates highlight our work on a grid-connected BESS project in Western Australia, internal testing for a pyrolysis energy plant, support for local engineering students, and the continued growth of the ACE team as we welcome Diego Velasquez and David Gibbs.

ACE Supports SCADA Commissioning for Grid-Connected BESS in WA



In June, ACE continued supporting a major client with the SCADA scope for a grid-connected Battery Energy Storage System in Western Australia, as the project rapidly moved toward hot commissioning.

Hot commissioning is a critical milestone for any BESS project. It brings together live-energy conditions, controls, protection, communications, energisation planning and grid interface coordination.

As the SCADA responsible party, ACE supported commissioning readiness through documentation review, interface risk identification, point-to-point testing, functionality testing and coordination with project stakeholders.

Thanks to the strong effort from the ACE team, the project was supported with a practical and structured approach to help ensure the SCADA system was ready for safe, reliable and controlled commissioning.

SCADA Solutions to Your Renewable Energy Projects

ACE Sponsors Local University Students in Their Engineering Study



ACE is proud to support a local university student as they continue their engineering studies.

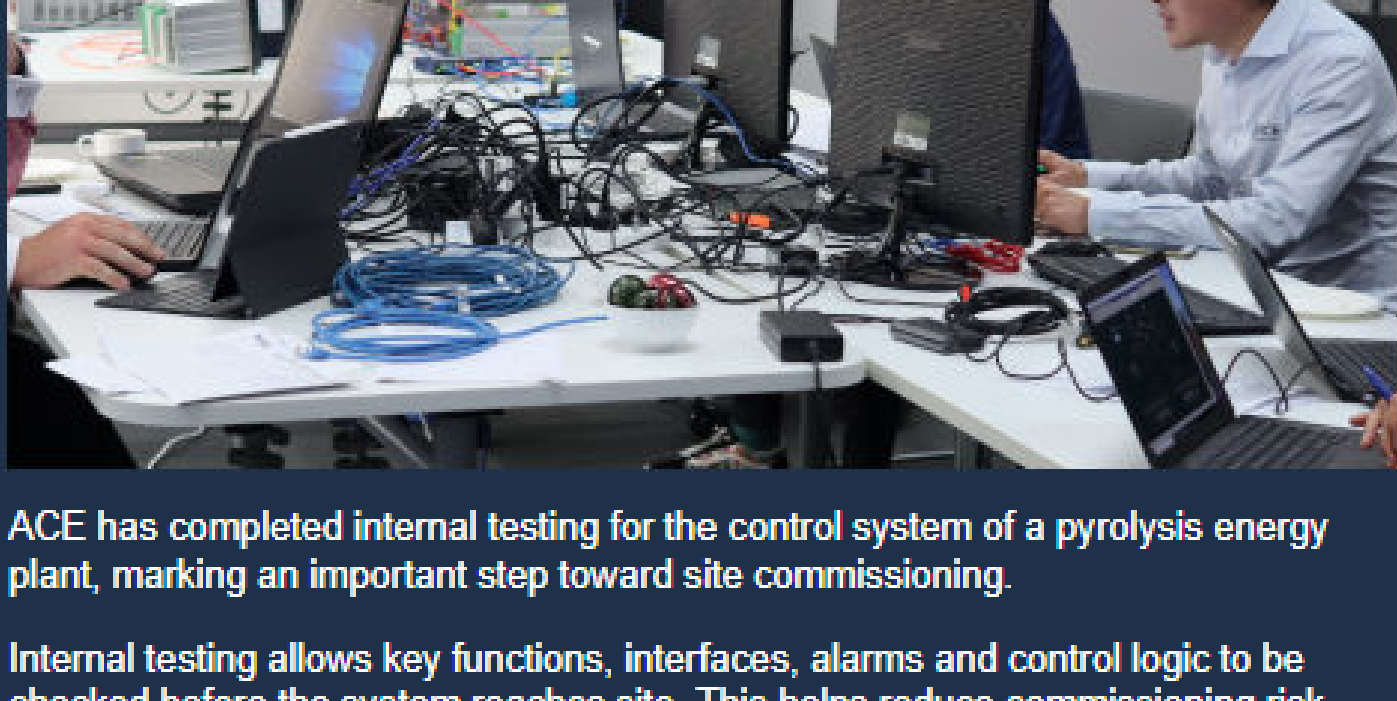
As an engineering business, we understand how important it is to encourage the next generation of engineers. University study can be challenging, and support from industry can make a meaningful difference as students build their technical knowledge, confidence and career direction.

This sponsorship reflects ACE's commitment to giving back to the engineering community and helping young people develop the skills needed for Australia's future infrastructure, energy and technology sectors.

We are pleased to play a small part in supporting the student's journey and look forward to seeing their growth as they continue their studies.

Our Vision and Commitment

ACE Completes Internal Testing for a Pyrolysis Energy Plant



ACE has completed internal testing for the control system of a pyrolysis energy plant, marking an important step toward site commissioning.

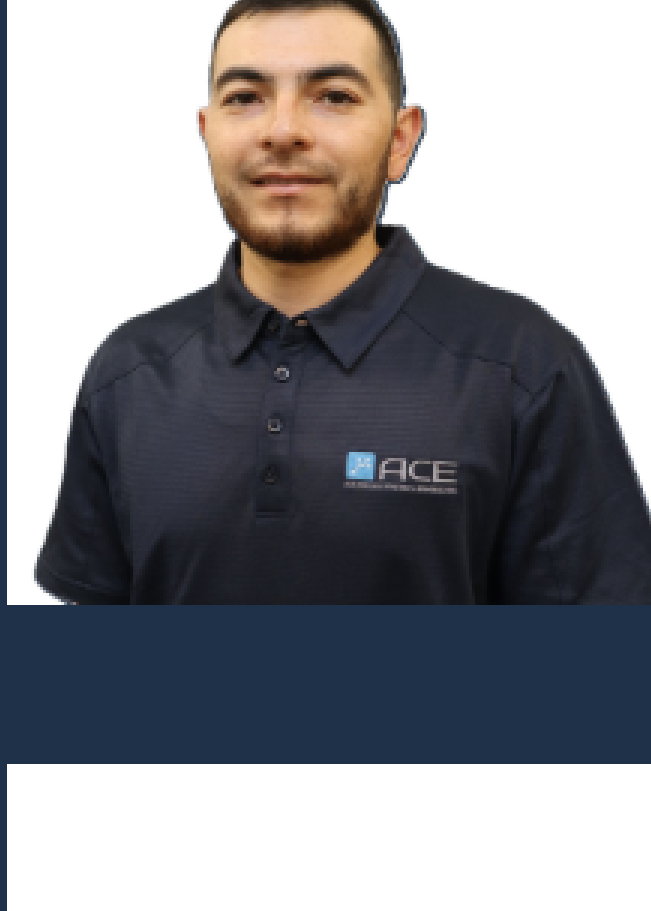
Internal testing allows key functions, interfaces, alarms and control logic to be checked before the system reaches site. This helps reduce commissioning risk, identify issues early, and give the client greater confidence in the next stage of project delivery.

ACE's team focused on ensuring the control system was tested in a structured and practical way, supporting a smoother transition from engineering development to FAT and site commissioning.

This milestone reflects ACE's commitment to delivering reliable control and safety focused automation systems for complex energy and industrial projects.

Contact ACE for Your SCADA Challenges

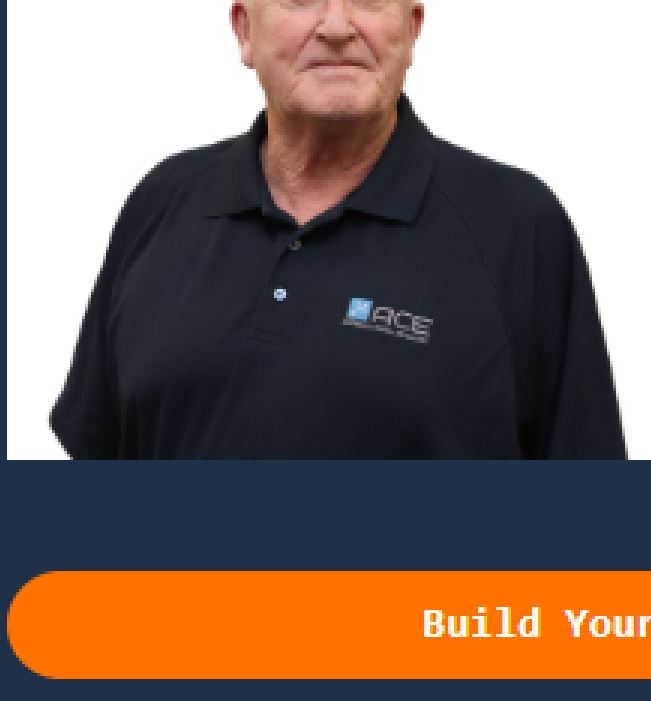
Team Update: Welcome Diego and David



We are pleased to welcome Diego Velasquez to the ACE team.

Diego joins us as part of ACE's continued growth in the utilities sector, bringing control systems skills and electrical installation hands-on experience. His practical background will further strengthen our capability to support clients in the efficient delivery of ACE's SCADA solutions.

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



We are pleased to welcome David Gibbs to the ACE team.

David joins ACE as part of our continued growth in the energy sector, bringing 40 years of automation project delivery experience. His strong technical background, combined with proven project management capability, will further strengthen ACE's ability to help clients reduce project risk.

We look forward to working with David as he supports the team and helps our clients and their projects.

Build Your Career at ACE

Secure Your Project Delivery Windows with ACE for 2027 and Beyond

Planning major energy, SCADA or control system projects for 2027?

ACE is now engaging with clients to help secure engineering and delivery capacity ahead of time. Early involvement allows us to support better planning, reduce delivery risk, and ensure the right technical capability is available when your project needs it.

For complex infrastructure, power, renewable energy and industrial projects, the earlier ACE is involved, the smoother the path from design through to commissioning.

Discuss Your Project Delivery Needs with 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