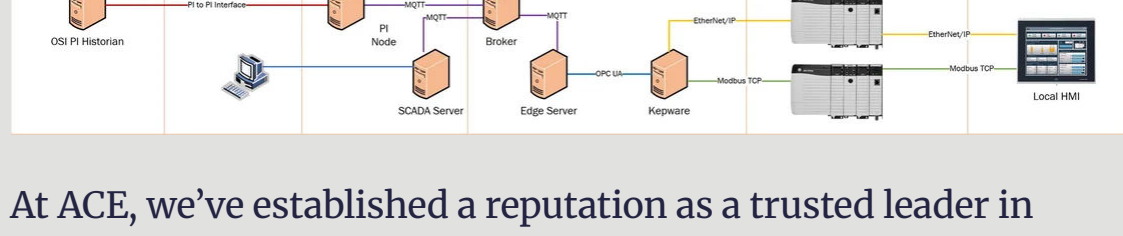


Engineering Smart Utilities

G'day ,
Welcome to ACE's February newsletter! This month, we're thrilled to showcase our latest development in clean energy, share updates from current projects, and welcome new members to the ACE family. Dive in to see how we're continuing to build stronger partnership with our valued clients.

ACE Strengthens Client's Remote Operations for Renewable Energy Sites



At ACE, we've established a reputation as a trusted leader in SCADA design, integration, and operational support within the utilities sector.

By combining technical expertise with a thorough understanding of field equipment used in the energy industry, we deliver SCADA solutions that enhance our clients' remote operational capabilities.

Our Ignition platform-based project exemplifies ACE's proficiency in utility SCADA engineering, seamless system integration, and intuitive interface design.

Watch the video below to discover how our SCADA solutions provide modern interfaces, efficient functionality, and operator-centric design, all tailored to the clean energy industry.

[Watch Example Ignition Project Video](#)

Battery Energy Storage System (BESS) Local SCADA Integration



At ACE, we specialise in local SCADA integration for Battery Energy Storage Systems (BESS), helping clean energy projects like solar farms, wind farms, and hybrid power operations improve performance, efficiency, and grid stability.

Our recent project features a BESS SCADA system tested in a controlled lab environment. Key functions include real-time monitoring of the Power Conversion System (PCS), Battery Management System (BMS), transformers, and protection relays. This example demonstrates how ACE solutions boost operational reliability.

[Watch a BESS SCADA Demo Video](#)

ACE Achieves Schneider Certification as Energies & Chemicals Specialist



Australian Control Engineering Pty Ltd

has been recognized as a System Integrator

Alliance System Integrator Partner – Certified

by Schneider Electric

With Segment specialization in Water & Wastewater and Energies and Chemicals

ACE is proud to announce its certification as a Schneider [Energies and Chemicals Specialist](#). This achievement reflects our continued commitment to delivering exceptional solutions in the energy and chemicals industries.

By aligning with Schneider's product standards, we're strengthening our expertise, advancing our technical capabilities, and further ensuring the success of our clients' critical projects.

[Explore More About this Certification](#)

Meet the Newest Member of the ACE Family



Derek (on the left) has joined ACE as a graduate engineer specializing in Electrical and Control Systems. He holds a double degree in electrical engineering and computer science from Curtin University. During his internship with ACE, Derek showcased strong problem-solving skills and a deep understanding of programming, consistently delivering efficient solutions. With further exposure to ACE's diverse project portfolio and engineering workflows, Derek is well-positioned to provide high-quality engineering outcomes for our clients.

Jacob (on the right) is currently completing a double degree at Curtin University. He joined ACE as an engineering intern to gain industrial experience and learn ACE's engineering methodology. Jacob's quick problem-solving abilities and keen attention to detail make him a valuable addition to our team. We look forward to providing him with more hands-on opportunities to enhance his skills.

At ACE, whether you're a graduate engineer just starting out or an established professional, we're committed to helping you shape a career path that aligns with your goals.

Ready to stand out as a linchpin, not just another cog in the machine? Let us know more about you today!

[Engineering Career Advice](#)

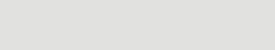
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