



Ensuring Grid Readiness: NSP/AEMO SCADA Connection Compliance Solution

Getting a solar farm, wind farm, or BESS grid-ready is a big milestone, and NSP/AEMO SCADA compliance is one of the toughest steps. Recently, a major solar farm in NSW hit a critical SCADA communications issue that was putting its AEMO registration at risk. ACE was called in and mobilised fast, our engineers were on site within hours.

Working closely with the client team and NSP reps, we traced the fault, corrected the configuration, and restored full data visibility in two focused days. The project is now back on track for compliance testing, registration, and energisation.

Big congratulations to our client and project partners. We're proud to help keep Australia's solar, wind, and battery (BESS) projects compliant, reliable, and ready for the grid.

[Watch the SCADA Success Story](#)

SCADA Panels Built for Utilities



To suit our clients' needs for size, I/O count, functionality, and budget, ACE's team has designed and built our first-generation (G1) control panels for the utilities industry. They're manufactured by highly respected panel workshops in Australia, fully compliant with AS/NZS 3000:2018, and include additional safety features tailored to each site.

These G1 panels are already operating at multiple locations across Australia, helping customers reliably monitor and control their energy and utilities assets in the field.

If you're looking for a control panel solution that supports both local and remote monitoring and control, and can be customised to your exact operational requirements, get in touch with ACE. We'd love to help.

[Explore Our SCADA Panel Solutions](#)

ACE at the All Energy Conference 2025



The ACE senior management team attended the All Energy Conference in Melbourne, where we met with our customers, suppliers, and strategic partners. We had numerous constructive conversations focused on bringing proven technologies and efficient engineering practices into our SCADA engineering frameworks, supporting the energy transition initiative.

ACE appreciates the strong interest shown by our customers, as well as the unwavering spirit of partnership from our strategic partners. We are truly encouraged by this support and remain committed to delivering success for our clients and partners.

[Learn More About ACE](#)