

Northmore Gordon and SEEITEK Partner for Rapid Cost-effective Metering & Monitoring for Commercial & Industrial

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We announced an alliance with SEEITEK called the Energy Intelligence Partner Alliance, combining our expertise in energy and carbon management with SEEITEK's wireless metering and monitoring technology solutions and services. The alliance is designed to help commercial and industrial businesses across Australia and the APAC region rapidly unlock smarter, more cost-effective ways to measure energy use, cut costs, and meet rising sustainability expectations. Granular metering and monitoring form the foundation for energy audits, feasibility studies, electrification assessment, mandatory carbon reporting, demand response, and performance optimisation across multiple sites.

Publication context: This article reflects its publication date. Market prices, program rules, reporting duties and deadlines may have changed. Confirm current official guidance before making a decision.

We're excited to announce a new alliance between Northmore Gordon and SEEITEK, combining specialist expertise in energy and carbon management with superior wireless metering and monitoring technology solutions and services.

This Energy Intelligence Partner Alliance is built to help commercial and industrial businesses across Australia and the APAC region rapidly unlock smarter, and more cost-effective ways to measure energy use, cut costs, and meet rising sustainability expectations. Granular metering and monitoring are the foundation of energy audits, feasibility studies, electrification, mandatory carbon reporting, demand response and much more.

What's Driving the Need?

Energy and sustainability managers face increasing pressure to:

- Visualise and control energy usage across equipment, buildings, and operations
- Reduce energy waste and improve efficiency - often with limited resources
- Meet tightening compliance requirements, including new ASRS mandates
- Deliver reliable sustainability reporting with accurate, real-time data
- Scale solutions quickly across multiple sites or complex portfolios

How Our Alliance Helps

This partnership delivers an end-to-end energy intelligence solution that brings together:

- Wireless metering and monitoring technology for rapid, cost-effective deployment
- Granular, real-time energy data to support better decisions
- AI-powered analytics and customisable reporting
- Full integration with third-party data sources
- Expert system design, analysis, strategic and technical support

Scalable solutions to manage multiple buildings, sites or regions with ease

Together, we'll empower clients to take control of energy data and transform it into actionable strategies that drive measurable impact - reducing operational costs, lowering emissions, and enhancing sustainability performance.

This alliance is for more than just a tech upgrade - It's a smarter way to operate. With Northmore Gordon's industry insight and strategic energy expertise, and SEEITEK's technology solutions and implementation excellence, we're helping clients do even more with less - so they can lead the transition to smarter energy management.

Learn more: Contact: c.morgan@northmoregordon.com www.seeitek.com.au | Contact: peter@seeitek.com.au

Reporting and compliance context

Confirm the reporting entity and period, current thresholds, regulator guidance, evidence boundary and assurance obligations before applying the dated discussion to a live report.

Related guidance

Carbon advisory

Scope 1, 2 and 3 emissions

Contact us

Read the original article for the source publication and its full context.

What alliance did Northmore Gordon announce in May 2025?

We announced an alliance with SEEITEK called the Energy Intelligence Partner Alliance, combining our expertise in energy and carbon management with SEEITEK's wireless metering and monitoring technology solutions and services. The alliance is designed to help commercial and industrial businesses across Australia and the APAC region rapidly unlock smarter, more cost-effective ways to measure energy use, cut costs, and meet rising sustainability expectations. Granular metering and monitoring form the foundation for energy audits, feasibility studies, electrification assessment, mandatory carbon reporting, demand response, and performance optimisation across multiple sites.

What pressures are energy and sustainability managers facing according to the article?

Energy and sustainability managers face multiple concurrent pressures: visualising and controlling energy usage across equipment, buildings, and entire operations; reducing energy waste and improving efficiency despite limited resources; meeting tightening compliance requirements including new Australian Sustainability Reporting Standards (ASRS) mandates; delivering reliable sustainability reporting with accurate, real-time data; and scaling solutions quickly across multiple sites or complex portfolios. These pressures often intensify because organisations lack granular consumption visibility, making it difficult to identify specific savings opportunities, establish credible baselines for reporting, or prioritise capital investments effectively across competing needs.

How does granular metering and monitoring form the foundation for Northmore Gordon's service delivery?

Granular metering provides the accurate, real-time energy data required across our service portfolio. This foundation enables energy audits to identify specific efficiency opportunities rather than relying on estimates; supports measurement and verification by establishing representative baselines and tracking post-project outcomes; informs electrification feasibility studies with actual load profiles and operating patterns; enables mandatory carbon reporting under ASRS, NGER, and NSW frameworks with auditable consumption records; and supports demand-response programme participation. Without

reliable metering data, audits produce estimates rather than evidence-based recommendations, investment cases lack credibility, and post-project verification becomes difficult or impossible.

What does the Northmore Gordon–SEEITEK partnership deliver to clients?

The partnership delivers an integrated end-to-end energy intelligence solution combining wireless metering and monitoring technology for rapid, cost-effective deployment; granular, real-time energy data to support operational and strategic decisions; AI-powered analytics and customisable reporting dashboards; full integration with third-party data sources including retailer bills and control systems; expert system design, analysis, and strategic technical support; and scalable solutions capable of managing multiple buildings, sites, or entire regions. Our moreData platform integrates metering outputs with opportunity analysis, performance tracking, procurement strategy, and portfolio planning capabilities, enabling clients to move from measurement through to implementation and performance monitoring.

Why is reliable, real-time energy data important for meeting compliance obligations?

Compliance frameworks including ASRS, NGER, and NSW Climate Change Mitigation and Adaptation Plans require documented, auditable emissions data with clear boundaries and transparent methodology. Real-time metering provides the measured consumption records necessary to establish representative baselines, calculate Scope 1 and 2 emissions accurately, and track verified progress toward stated targets. Without granular data, organisations must rely on estimates and extrapolations, which may not withstand audit or assurance scrutiny. The alliance ensures that data quality supports both operational decision-making and regulatory reporting obligations, reducing compliance risk and improving the credibility of sustainability communications.

How does the alliance address the challenge of scaling energy management across multiple sites?

The partnership combines SEEITEK's wireless metering technology, which enables rapid, cost-effective deployment across multiple buildings and regions without extensive or disruptive infrastructure changes, with our expertise in multi-site energy management, portfolio analysis, benchmarking, and performance tracking. This integration allows organisations to implement consistent monitoring and reporting frameworks across complex facilities while maintaining proportionate implementation costs and timelines. Our energy management system approach assigns clear responsibilities, maintains opportunity registers, and establishes periodic review rhythms—ensuring that measured data translates into sustained operational improvement rather than remaining isolated technical insights.

What role does measurement and verification play in the alliance's value proposition?

Measurement and verification is essential for demonstrating that energy-saving projects deliver promised outcomes and establishing eligibility for government scheme support including NSW Energy Savings Scheme certificates and Victorian Energy Upgrades. The alliance's granular metering provides the high-quality baseline and post-implementation data necessary for credible M&V; under scheme-specific methodologies. We offer M&V; services including project-boundary selection, baseline modelling, and savings calculation. SEEITEK's wireless technology enables cost-effective meter installation and monitoring across multiple systems without project delays. Together they make rigorous M&V; proportionate and affordable, increasing the likelihood that energy projects generate both operational savings and financial returns from certificates or grants.

How does the alliance support organisations preparing for ASRS and related carbon reporting requirements?

The alliance supports ASRS preparation by providing reliable, auditable energy consumption data that forms the foundation for corporate and facility-level emissions inventories. ASRS compliance requires documented greenhouse gas calculations with clear boundaries and transparent methodology.

Granular metering generates the measured consumption records needed to calculate Scope 1 and 2 emissions accurately, while our carbon advisory services help organisations establish reporting boundaries, reconcile data from multiple sources, and prepare transition planning documentation. The partnership's approach ensures that energy data collection aligns with reporting requirements from the outset, reducing the risk of incomplete evidence discovery late in the compliance timeline and supporting organisations moving through ASRS cohorts beginning January 2025, July 2026, and July 2027.