

Nina Wissenden - Northmore Gordon

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Nina Wissenden

Nina is a Chemical Engineer with 12 years of consulting experience reducing industrial and commercial client's energy consumption, energy costs, and greenhouse gas emissions in both Australia and the UK. Nina has conducted energy audits and energy efficiency opportunity assessments, energy and greenhouse gas accounting, and developed and delivered training on carbon, energy efficiency and renewable energy. In the UK, Nina was a registered consultant for energy and carbon assessments, for carbon management standards, and for operational performance certificates for buildings. Nina has gained experience with measurement and verification and energy certificate creation.

Related guidance

Meet the team

Our services

Measurement and verification

Certificate services

Carbon advisory

Energy audits

Who is Nina Wissenden and what is her professional standing at Northmore Gordon?

Nina Wissenden is a Senior Engineer at Northmore Gordon holding a Bachelor of Engineering (Chemical) qualification. She brings 12 years of consulting experience reducing industrial and commercial clients' energy consumption, energy costs, and greenhouse gas emissions across Australia and the UK. Her depth of experience positions her to lead complex energy and carbon projects for organizations seeking practical, evidence-based solutions.

What assessment and accounting services has Nina Wissenden delivered?

Nina Wissenden has conducted energy audits and energy efficiency opportunity assessments, developed energy and greenhouse gas accounting frameworks, and delivered training on carbon, energy efficiency, and renewable energy topics. This background enables her to support organizations through the full assessment cycle: from understanding baseline energy use and emissions through identifying opportunities and establishing credible measurement and verification approaches for validating improvements.

What qualifications and registrations did Nina Wissenden hold in the UK?

In the UK, Nina Wissenden was a registered consultant for energy and carbon assessments, carbon management standards, and operational performance certificates for buildings. These registrations demonstrate her formal recognition in regulatory compliance and technical assessment frameworks. This experience informs her approach to Australian scheme requirements, though each jurisdiction's standards and obligations remain distinct and require current, location-specific verification.

How does Nina Wissenden's measurement and verification experience support energy projects?

Nina Wissenden has gained experience with measurement and verification and energy certificate creation. M&V; establishes credible evidence of energy savings by comparing pre- and post-project consumption under agreed boundaries and conditions. This capability is essential for projects pursuing certificate schemes such as Victorian Energy Upgrades or NSW Energy Savings Scheme, where evidence quality and methodology determine both eligibility and certificate quantity. Her expertise helps organizations design measurement approaches before implementation, preserving baseline data and ensuring compliance.

What are Nina Wissenden's listed areas of specialization?

Nina Wissenden's areas of specialization are Project Management and Quality Management. These competencies are directly applicable to energy and carbon projects, where clear scope, defined deliverables, evidence governance and risk management determine success. Project management ensures timely progression through assessment, feasibility, implementation and verification stages. Quality management supports consistent evidence standards and compliance with scheme requirements, particularly where multiple sites or stakeholders are involved.

How can Nina Wissenden's background benefit organizations with complex energy or emissions challenges?

Nina Wissenden's combination of engineering expertise, international consulting experience, scheme knowledge, and project governance skills positions her to guide organizations through interconnected technical, commercial and regulatory decisions. For industrial or commercial clients facing unclear energy costs, emissions reporting requirements, or investment decisions involving energy efficiency or renewable energy, her background supports scoping appropriate assessments, developing investment cases, and implementing solutions with credible performance verification. We can confirm her specific availability and engagement terms for particular projects.

What is the relevance of Nina Wissenden's UK experience to Australian energy projects?

While Nina Wissenden's UK experience demonstrates established technical and compliance expertise, Australian energy projects operate under distinct regulatory frameworks. The Victorian Energy Upgrades scheme, NSW Energy Savings Scheme, ACCU program, and reporting obligations (NGER, ASRS, NPI) have specific requirements that differ from UK standards. Her cross-jurisdictional background provides valuable perspective on common assessment principles, though each Australian project must be assessed against current, applicable local schemes and guidance. Our knowledge library provides jurisdiction-specific pathways and scheme requirements to support accurate project scoping.

What types of organizations and sectors does Nina Wissenden's experience cover?

Nina Wissenden's background spans industrial and commercial clients across both Australia and the UK, demonstrating broad sector exposure. Her work has addressed energy consumption and greenhouse gas emissions reduction across diverse operations. This multi-sector experience enables her to recognize efficiency opportunities, operational constraints, and implementation pathways across different facility types. For a specific project or sector, discussing scope, equipment type and operational requirements with us will clarify the most relevant expertise and approach.