

Net-Zero Webinar: Decoding the Buzzwords and Practical Sector-Specific Advice - Northmore Gordon

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Carbon

Close Carbon

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Carbon

Our decarbonisation services help businesses transition to low-carbon operations and covers footprints, reporting, certificates, carbon solutions and net-zero

Net-zero is a term meaning to get to zero emissions, there is no current standard on what getting to net-zero means. For governments a net-zero target is one that covers all scope 1 emissions in their jurisdiction. For business it usually covers scope 1 and 2 emissions, although some companies also include some scope 3 emissions. The Science Based Targets Initiative is currently working on a standard for companies. roadmaps, to reduce emissions

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Trade Local & International Environmental Attribute Certificates

Climate Active

Achieve Climate Active Carbon Neutral Certification

Net Zero Roadmaps

Identify opportunities and build achievable pathways

Carbon and Energy Strategy

Integrate your carbon and energy strategies

NGERS Reporting

National Greenhouse Emissions Reporting

Grants and Programs

Review the latest grants and programs

Energy Close

Energy Open

Energy

Energy

We offers comprehensive energy services, focusing on efficiency improvements, cost reduction, monitoring, benchmarking and strategic sourcing for sustainable and positive environmental impacts

Grants and Program

Review the latest grants and programs

Energy Audit & Assessments

Identify cost and emissions reductions

Energy Optimisation

Metering & Monitoring, Feasibility Studies, EnMS and ISO50001, & Benchmarking

Strategic Energy

Sourcing Feasibility & Assessments: Renewables, PPAs or Certificates Compressed Air Services Air Compressor Leak Audits, Surveys and Benchmarking EEO Assessments (SG) Singapore Energy Efficiency Assessments Energy Procurement Navigate energy markets with confidence Virtual Environmental Manager Leverage our teams wide experience Certificates Close Certificates Open Certificates Certificates Our Environmental Attribute Certificate services help businesses accelerate technology adoption, improve project ROI, and manage claims of renewable energy, energy efficiency and carbon offset 1 carbon offset = 1 tonne of CO₂-e avoided or removed from the atmosphere. Avoided emissions covers activities that alter behaviour that would have otherwise caused emissions such as energy efficiency improvements or avoided deforestation. Removal covers activities that permanently remove CO₂ from the atmosphere such as new forestry plantations, soil carbon improvement or carbon capture and storage. certificates Live Certificate Prices The value of certificates change day-to-day, check today's prices Solar VEECs (VEU PBA) VEU PBA for Large-scale Solar Measurement & Verification (VEU & ESS) M&V; for Large C&I; Efficiency Projects (VEU PBA & ESS PIAM&V;) BESS Calculator Estimate the Peak Reduction Certificate revenue available to your NSW battery project in minutes ERF & Carbon Credit Registration ACCUs for Emission Reduction Projects Boiler Upgrades (VEU & ESS) NSW & VIC Boiler Rebates REC Registration (I-RECs & LGCs) Register renewable assets for I-RECs and LGCs Trade RECs & Carbon with us Trade Local & International Environmental Attribute Certificates moREnewable100 (RECs & Offsets) Reach Global Sustainability Goals with Certificates and Offsets Deemed Certificates (VEU & ESS) NSW & VIC Rebates Global Certificates Environmental Attribute Certificates Australian Programs Australian EAC Programs Case Studies Sectors Articles Team More Close More Open More Northmore Gordon Learn more about Northmore Gordon with the latest news and insights, were to find us, and the extensive terminology used in emissions reductions About Us Who we are & what we do in energy efficiency & decarbonization. Locations Find our offices near you. Contact Us Get in touch with our team. Careers Join our team making a sustainability difference Articles Learn about energy efficiency & carbon reduction. Latest News Stay informed on industry developments. Government Updates Track policy changes impacting your energy use. Accreditations See our certifications for trusted service. Glossary Define key terms in emissions reduction. Net-Zero Webinar: Decoding the Buzzwords and Practical Sector-Specific Advice Northmore Gordon September 20, 2021 News Share this article Northmore Gordon is a carbon and energy consultancy in Australia and South East Asia. Over the past couple of years, we have seen a clear trend with more and more businesses developing roadmaps and strategies for moving towards a carbon-neutral operation. With huge global economic challenges and accelerating climate change, the race to Net-Zero has taken a substantial leap in 2021. Many organisations are setting and announcing net-zero targets, but many are based on kicking the heaving lifting down the road towards 2050; this is relying on future technologies that may or may not happen. This is a risky approach: What if these technologies aren't practical, or never become cost effective? Equipment & infrastructure installed this decade is likely to still be in use well beyond 2030 and even out to 2050. This means you may not be able to wait for new technologies – you need to have a plan that includes currently available, practical measures that can be implemented NOW, otherwise you risk locking in emissions and making it harder to achieve your targets Your strategy risks being seen as 'greenwash' if it doesn't contain credible, practical and implementable emissions reduction measures that can be started NOW. In this webinar, we discuss: The science behind the Anthropological carbon budget 2030 and 2050 targets and timeframes Understanding your carbon footprint and the decoding scope 1, 2 and 3 emissions The ins and outs of Science Based Targets and Climate Active Climate Active is an accreditation program for Australian companies to certify their organisations, products, services, events, buildings or precincts as carbon neutral. The program is backed and administered by the Australian government. Companies have to measure their scope 1, 2 and material scope 3 emissions, reduce where possible and offset the remainder by purchasing and retiring offsets. Allowed offsets are LGCs for scope 2 and ACCUs, CERs, RMUs, VCU's or VERs for scope 1 or 3 emissions. Annual reporting is required and published on the Climate Active website. More Identifying practical emission reduction opportunities Practical emissions reduction measures that can be implemented now to start achieving carbon targets Case studies from different sectors that demonstrate that by careful assessment of your business activities and your specific emissions profile, your emissions reduction

target can be achieved using readily available, cost effective measures [Click here to watch or view below](#)

Our Speakers

Chris Warris – Principal Consultant Chris Warris – Chris has over 20 years of experience working in a variety of roles across different industries such as power generation, oil and gas, academic research, sustainability and energy management and consulting. Chris has worked on a range of energy and carbon management projects including Energy Audits of large industrial & manufacturing facilities, food processing facilities, commercial office buildings, hospitals and aged care facilities; energy simulation modelling for BCA and NABERS National Australian Built Environment Rating System Energy assessments; Greenhouse gas assessments and Energy & Carbon Management Program implementation.

Trent Hawkins – Principal Consultant Trent Hawkins – Trent , B. Eng (Mech), is an experienced sustainability advisor in the food, fibre, and beverage sectors. Trent is passionate about partnering with producers and manufacturers to improve energy performance and decarbonise. Expertise includes energy and carbon strategy development, energy management systems, energy auditing and opportunities assessments, and project implementation support. Trent has a particular interest in decarbonisation of thermal energy systems through electrification, heat recovery, and waste to energy, and is a recognised leader in the industry investigating alternatives to fossil fuel energy systems.

Claire Quay – Senior Consultant Claire Quay – Claire joined Northmore Gordon in 2019 with experience developing and delivering energy performance contracts (EPCs) at some of Australia's most iconic buildings, including museums and art galleries, sporting facilities and universities. Since then, Claire has delivered the energy and carbon management activities that cover baseline development, benchmarking, energy audits and opportunities assessments, energy action plans and net-zero strategy development. Claire has supported a range of customers and facilities with their energy and carbon management journeys including farms, commercial buildings, councils, aquatic centres, food and beverage manufacturing, heavy industry and waste management. You may also like:

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