

What to do after an Energy Audit - Northmore Gordon

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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. 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A Type 2 Energy Audit is a comprehensive review of a facility's energy performance, providing a baseline picture of energy consumption and costs, how energy usage relates to production and other variables (such as weather), comparison against industry benchmarks, and identifying and quantifying a number of opportunities for energy efficiency, productivity improvements, and cost reduction. Unfortunately, due to the breadth of the report and difficulty prioritising, it can be hard to know which direction to take after an energy audit, and often the initial enthusiasm generated by it can dissipate. To make it easier we've set out the pathway you can follow after an energy audit to capitalise on the opportunity to reduce energy costs: Prioritise: Use a value-ease matrix to identify the high value and easy projects (just do), high value and difficult projects (strategise), low value and easy projects (incorporate into planning), low value and difficult projects (shelve). Plan and Assign: The energy audit sets a baseline and performance indicators you can track energy consumption against. It's important to assign responsibility to one or more individuals in your team to monitor consumption and oversee implementation of energy saving opportunities Implement: Begin the process of implementing high value easy to do projects by changing operational practices or integrating into procurement and capital plans. Strategise: Establish an energy management strategy, to ensure management decisions include consideration of energy, that a coherent plan and targets are established to reduce energy costs and consumption, and stakeholder engagement is obtain at all levels. Review: Once you've followed these steps you'll have a plan of action to follow for a year or so and this will require periodic review (at least yearly). Schedule in this review now to ensure evaluation or project progress and benefits takes places. If you need further help getting your energy projects headed in the right direction, get in touch with us. We can help with each of the above steps and talk through what support you need to continue the journey. Energy Audit , Energy Efficiency , Virtual Energy Manager You may also like: Welcome to our August & September 2026 Compliance Update. Australian Certificate Markets – August 2026 Update Where's the value in renewable heat? Latest Updates ASRS Group 3: are you in scope and don't know it? September 18, 2026 Correct as at 13 September 2026. If your company is a large proprietary

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