

Technologies & Equipment - 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. 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. Energy Efficiency Upgrades Accessing the full range of environmental certificates. Northmore Gordon helps businesses unlock funding for energy and carbon projects from government schemes. Sometimes we work directly with a customer, and at other times we work via our Partners in the supply chain who own the customer relationship. In all cases, we aim to make it easier for the Customer and our Partners to comply with scheme requirements and be rewarded for their effort. Boiler Upgrades Hot Water Systems Solar VEECs Boiler Upgrades Why Upgrade: Cut fuel costs with a high-efficiency boiler system Low maintenance, high efficiency Save on maintenance costs and reduce down time Reduce greenhouse gas emissions It's time to replace technology that is no longer reliable Right-sizing your boiler to meet the current demand Applicable Buildings: Commercial Buildings HVAC Heating, ventilation, and air conditioning is the technology of indoor and vehicular environmental comfort. Its goal is to provide thermal comfort and acceptable indoor air quality. Abattoir and Rendering Plants Food & Beverage Processing Milk & Dairy Production Process Chemical Manufacturing Textile & Clothing Manufacturing Glasshouses & Food Production Municipal Swimming Pool Applicables States: VIC, NSW (State Scheme) Other States (Federal CFI The Carbon Farming Initiative (CFI) is a voluntary carbon offsets scheme. It is an integral component of the Emissions Reduction Fund and allows land managers to earn carbon credits by changing land use or management practices to store carbon or reduce greenhouse gas emissions. /CSF) Hamish McGovern Group Managing Director Hamish is driven by innovation and a challenge. With over 5 years in energy efficiency and more than 20 years in IT, he has constantly searched and found new and better ways of doing things. Contact Hamish Read More Hot Water Systems Why Upgrade: Replace an aging system Take advantage of incentives before your system needs replacing Save on energy costs Applicable Buildings: Residential Buildings Small to Medium Businesses Applicables States: STC's – All States VEECs – Victoria only Patrick Blain General Manager, Operations Patrick holds a Bachelors of Science and Bachelors of Engineering in Mechanical & Manufacturing from the University of Melbourne. Contact Patrick Read More Solar VEECs Why Upgrade: A 500 kW Solar PV Solar Photovoltaic systems for factory or warehouse running 5 days per week with 90% self-consumption on weekdays – weekend and excess energy exported to the grid: – VEEC Victorian Energy Efficiency Certificate Value \$130,000 vs LGC Large-scale Generation Certificate under the Australian Renewable Energy Target. More Value: \$68,000 A 1.25 MW Solar PV system used in site with 7 days per week full onsite consumption (eg a shopping centre, a coldstore, or a factory with continuous production). – VEECs: \$520,000 vs LGCs: \$170,000 The

VEEC value is higher if commissioned by 31st July this year

Applicable Buildings: Commercial Buildings Industrial Sites Warehouses Small/Medium Businesses Factories/Manufacturing

Applicable States: Victoria (Victorian Energy Upgrades) Madonna Ghajar Senior Business Development Manager

Madonna Ghajar is a Senior Business Development Manager at Northmore Gordon and has been working in business development and commercial partnerships since 2005. She has experience across the energy, travel and tourism, fashion and sporting industries, with a strong focus on supporting organisations navigating complex energy and sustainability markets. Madonna leads the strategic growth of...

Contact Madonna

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Solar PV Small scale Refrigerated Display Cabinets UPS (Uninterruptible Power Supply) Solar PV Small scale

Why Upgrade: Northmore Gordon's app provides solar panel validation to ensure no risk of ineligible technologies Simplest evidence collection Fast payback options Lock-in prices A single, dedicated compliance officer Industry-leading expertise Personal assistance to minimise paperwork

Applicable Buildings: Residential Buildings Small to Medium Businesses Commercial Buildings Industrial Sites

Applicable States: All States (Renewable Energy Target) Calvin Flores Audit & Compliance Lead Calvin is the Lead for the Audit and Compliance Team. He has worked in the BPO industry for nine years, leading a number of teams to success. Calvin holds a degree in AB Philosophy & Human Resources Development. Contact Calvin

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Refrigerated Display Cabinets Why Upgrade: Save money on your energy bills Low maintenance, high efficiency Reduce greenhouse gas emissions It's time to replace equipment that is no longer reliable and get a benefit for doing so

Applicable Buildings: Commercial Buildings Restaurants, Cafes and Hospitality Supermarkets and Service Stations

Applicable States: VIC (State Scheme) NSW (State Scheme) Patrick Blain General Manager, Operations Patrick holds a Bachelors of Science and Bachelors of Engineering in Mechanical & Manufacturing from the University of Melbourne. Contact Patrick

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UPS (Uninterruptible Power Supply) Why Upgrade: Increase Reliability Reduce your energy costs Upgrade old technology

Applicable Buildings: Data Centres Hospitals Critical Infrastructure

Applicable States: VIC, NSW (State Scheme) Hamish McGovern Group Managing Director Hamish is driven by innovation and a challenge. With over 5 years in energy efficiency and more than 20 years in IT, he has constantly searched and found new and better ways of doing things. Contact Hamish

Your Chosen Partner for Carbon, Renewable Energy and Efficiency Certificates We help businesses access funding for energy and carbon projects from government schemes. Talk to us today about your next project! Finance a Project Who We've Helped Greenham Moving towards Decarbonisation AJ Bush & Sons reduces energy costs with needed upgrade Molycop Strives for Greater Sustainability

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Last Updated: 04/05/23 Get in touch Australia 1300 854 561 (Advisory) 1300 878 500 (Certificates) Melbourne Suite 1, Level 4 607 Bourke Street Melbourne VIC 3000 Singapore +65 6690 2480 Singapore 1 Keong Saik Road, Singapore 089109 Stay up to date Alternatively, complete the form and we will be in touch with you. First Name Last Name Email Phone Number Country Australia Singapore Subject Message Send Services Energy Audit Services M&V; Services EEO Assessments Corporate Energy and Carbon Management Grants and Program Strategic Energy Sourcing Virtual Energy Manager Climate Active Certification Sectors Animal Processing Chemical Processing Commercial Buildings Food & Beverage Manufacturing Mining Oil & Gas Pharmaceutical & Health Products Public Sector Waste & Wastewater Wood, Paper & Cardboard Processing Upgrades Boiler Upgrades Commercial Lighting Hot Water Systems Mid Scale Solar NABERS Public Lighting Refrigerated Display Cabinets Solar PV Small Scale UPS Certificates Live Certificate Prices International Renewable Energy Certificates Tradable Instrument for Global Renewables Australian Carbon Credit Units Energy Savings Certificates Large-scale Generation Certificates Small-scale Technology Certificates Victorian Energy Efficiency Certificates Government Schemes Emissions Reduction Fund Energy Savings Scheme Renewable Energy Target Victorian Energy Upgrades Helpful Links About us Meet the Team Careers Contact us Articles News Glossary Privacy Policy Complaints