

William Inglis reduced its energy consumption by 30% and received a financial return - Northmore Gordon

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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 todays 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. William Inglis reduced its energy consumption by 30% and received a financial return Case Studies March 10, 2025 Northmore Gordon The William Inglis Hotel, a 144-room boutique hotel in Warwick Farm, NSW, operates 24/7 alongside the Inglis Auction House. Rising energy costs and a commitment to sustainability led General Manager Belinda Thomson and the Inglis board to explore solar energy solutions. To maximise both financial and environmental benefits, William Inglis Hotel partnered with Smart Commercial Solar for a tailored rooftop solar installation and Northmore Gordon to leverage Large-Scale Generation Certificates (LGCs) for additional returns. The challenge High energy costs from continuous operations. Significant electricity demand for air conditioning and lighting. Commitment to sustainability without disrupting operations. The solution William Inglis Hotel installed a 496 kW rooftop solar system across four stable buildings. Northmore Gordon facilitated project registration under the LGC Large-scale Generation Certificate under the Australian Renewable Energy Target. More scheme, enabling the hotel to generate and trade renewable energy certificates, further enhancing financial returns. The outcomes Since installation, the hotel has achieved: 30% reduction in energy consumption, lowering costs 450 tonnes of CO₂ emissions avoided annually A strong financial return through LGC revenue Looking ahead Encouraged by the project's success, William Inglis Hotel is considering solar expansion. With Northmore Gordon's expertise, the hotel will continue optimising its sustainability strategy for long-term cost savings and environmental impact. Belinda Thomson, General Manager, states: "Smart Commercial Solar and Northmore Gordon made this a seamless transition, helping us maximise savings and sustainability benefits." Nick Blacklock, Smart Commercial Solar, adds: "This project showcases how solar and environmental certificates work together to create both immediate and long – term value." The benefits By leveraging the LGC scheme, William Inglis Hotel has reduced its payback time and reinforced its leadership in sustainable hospitality. Northmore Gordon continues to ensure the system delivers maximum value, proving that energy optimisation and environmental certificates go hand in hand. Northmore Gordon's services Northmore Gordon provides expert support to businesses looking to optimise energy efficiency, reduce emissions, and maximise financial returns through environmental certificates. Our services include: Power Station Registration: Managing Clean Energy Regulator The Clean Energy Regulator is the Australia Government body responsible for accelerating carbon

abatement for Australia through the administration of the National Greenhouse and Energy Reporting scheme, Renewable Energy Target and the Emissions Reduction Fund. More requirements, including paperwork, methodology development, and technical queries. Registration fees can be deducted from LGC revenue, ensuring no upfront cost

Environmental Certificate Management: Quarterly data validation, LGC calculation and creation, compliance with regulators, and aggregation/trading of registered LGCs

Carbon and Renewable Energy Strategy: Measuring carbon footprints (Scope 1, 2, and 3), identifying emissions reduction opportunities, and building tailored decarbonisation roadmaps

Accreditation and Compliance Support: Assisting with programs like Australian 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 or VERs for scope 1 or 3 emissions. Annual reporting is required and published on the Climate Active website. More , RE100

RE100 is the global corporate renewable energy initiative bringing together large businesses committed to 100% renewable electricity. The members must be influential based on their either their brand, global presence, significant energy use or other characteristics that bring attention to their commitment. All companies must commit to purchasing 100% of their electricity from renewable sources by 2050 and purchase that power in the same location they are using it. Interim targets are 60% by 2030 and 90% by 2040. The program is led by the Climate Group in partnership with the CDP. More , Science-Based Targets

The science based targets initiative (SBTi) is a partnership between CDP, the United Nations Global Compact, World Resources Institute (WRI) and the World Wide Fund for Nature (WWF). Targets are considered 'science-based' if they are in line with what the latest climate science deems necessary to meet the goals of the Paris Agreement – limiting global warming to well-below 2°C above pre-industrial levels and pursuing efforts to limit warming to 1.5°C. SBTi has specific sectoral guidance and is working on a Net-Zero standard. Initiative (SBTi Science Based Targets initiative), and CDP

Carbon Disclosure Project (CDP) is a not-for-profit charity that runs the global disclosure system for investors, companies, cities, states and regions to manage their environmental impacts. More Carbon Offset Acquisition and Retirement: Helping businesses meet emissions reduction goals through verified carbon and renewable energy offsets

Northmore Gordon partners with businesses to turn sustainability commitments into measurable financial and environmental gains. For more information about Solar VEECs and LGCs contact: Madonna Ghajar

Established in 1867, Inglis is Australia's oldest and largest bloodstock auctioneering company, renowned internationally for its prestigious thoroughbred horse sales. Industry Bloodstock services Location NSW, Australia Madonna Ghajar Senior Business Development Manager Contact Madonna > You may also like: Case Studies Turning a Regional Utility into an Active Energy Market Participant Case Studies Visy Gibson Island: 34,000 t CO2e Cut a Year With Waste-to-Energy Case Studies MainStream Aquaculture: \$19K Grant funds a heat pump electrification project Case Studies Kalafatis Fresh Produce: \$283K in Solar Certificates Case Studies Poultry Client Set to Hit 2030 & 2050 Carbon Emissions Targets Case Studies Greenham: Moving Towards Decarbonisation 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

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