

Trade & Retire RECs and Carbon Offsets - Northmore Gordon

Canonical: <https://northmoregordon.com/services/trade-with-us/>

Details:

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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. Trade & Retire RECs and Carbon Offsets Our Experience Global Certificate Sourcing Wide Location, Vintage, Tech or Method Requirements Counterparty Confidence Rapid Onboarding & KYC Process With over 10 years of experience in environmental certificates, Northmore Gordon has registered over 6 million certificates from our client's projects and traded over 10 million. We also have the ability to source small and large quantities in more than 50 countries! Environmental Attribute Certificates (RECs and Offsets) are crucial tools that the world's largest multinationals are leveraging to reduce their carbon footprint, meet voluntary targets or compliance requirements, and support the transition to a low-carbon economy. As we move towards 2025, ensuring your certificate strategy aligns with your sustainability goals is more important than ever. Whether you're on track to meet your 2025-2030 objectives or just beginning, revisiting your approach to sourcing and retiring certificates in 2024-2025 will be essential for success. Northmore Gordon can source and supply or retire small and large quantities of certificates from specific projects or specific locations. RECs: IRECs, LGCs, TIGRs, NZECs, GOs, J-Credits Technology: Solar, Wind, Hydro, Biomass, W2E Carbon Credits: VCUs, VERs, ACCUs, GS, CORCs Methods: Avoid and Sequestration, Efficiency, Waste, Wastewater, Blue Regeneration, Reafforestation Regions: Australia, NZ, Asia, Europe, North & South America Contracting: Spot, Short & Long Forwards, Multi-year Registry Accounts: Verra, Evident (I-REC), TIGRs, NZEC, AU CER, ANREU Northmore Gordon has offices in Melbourne, Sydney and Singapore and hold an Australian Financial Services License (AFSL) for wholesale carbon trading and derivatives. How can we help Global IREC and Carbon Markets Covering all client requirements Tailored, Flexible Contracts Proven Experience Global IREC and Carbon Markets Northmore Gordon registers RECs I-RECs, GOs, TIGRs, LGCs, ZNECs, J-Credits and Carbon certificates from our own client projects (project origination) and Northmore Gordon holds numerous international REC Renewable Energy Certificate and Carbon registry accounts as well. Our Singapore office provides direct access to the world's biggest certificate markets. Covering all client requirements Satisfying client requirements for retirement (surrender) or purchase is critical. Considerations for certificates include. Vintage (emissions or generation) years or period Geographic location (jurisdiction) to meet location-based reporting Technology (RECs) – solar, wind, hydro, biomass, and additional considerations such as EKOenergy, Gold Standard Accreditation scheme for voluntary carbon offset and renewable energy projects. The tradable instruments are Verified Emission Reductions (VERs). The Gold Standard label can also be applied to CERs and I-RECs where the

project meets the Gold Standard requirements around sustainable development and project additionality. Methods (Carbon) – Avoid Sequestration, Efficiency, Waste, Wastewater, Blue Regeneration, Reafforestation Generating asset or project construction date Retirement (Surrender) details Tailored, Flexible Contracts With accounts in ten different registries, we can buy, sell and retire (surrender) certificates across a broad range of RECs, Carbon, and energy efficiency markets. Available contracting options include: Spot delivery typically (T+3 or T+5) Short forward contracts (for 1 to 3 months) Longer contracts from 3 months to 18 months Multi-year contracts – to agree delivery or offtake over multiple years Proven Experience NG has been involved in the Environmental Certificates for over 10 years. Our experience includes registration of many Australian and international certificates including IRECs, LGCs, ACCUs, VEECs, ESCs, STCs Small-scale Technology Certificate under the Australian Renewable Energy Target. More and others. NG has a strong standing in the Australian compliance market, having supplied energy retailers with certificates since 2013. Unlocking Business Success: The Benefits of Becoming Climate Active Certified Why Hiring a Consultant is Your Best Bet for Climate Active Certification in Australia Why Your Business Should Make Climate Active Certification a Priority in 2024 Trade RECs and Carbon Offsets with NG Please fill out the form below if you are interested in trading or retiring RECs and Carbon Offsets and we will be in touch. First Name Last Name Email Address Phone Number Message Send Last Updated: 09/15/25 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