

Grants and Programs - 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. Find Available Government Grants for Your Business Explore active funding opportunities, eligibility criteria, and key deadlines across Australia, New Zealand and Singapore. Learn how grants work Find out what's involved when considering a grant Request a grant discovery call Let's discuss what grant opportunities are available Apply for a grant now Talk to an expert Filter grants and programs by name Location Australia New Zealand Singapore Grant status Closed Coming Soon Open Grant Alert Stay informed on the latest government and regional funding opportunities. We summarise what's available, who qualifies, and when to apply – so you don't miss out. Sign Up for Alerts Limited-Time Grant Energy Efficiency Grant (EEG) The Energy Efficiency Grant (EEG) supports Singapore businesses looking to reduce energy consumption and invest in more energy-efficient equipment. The grant co-funds eligible equipment purchases across sectors including Construction, Data Centres, Food Services, Maritime, Manufacturing (including Food Manufacturing) and Retail. Read More Funding Amount & Key Eligibility Criteria Funding Amount The Energy Efficiency Grant (EEG) provides funding of up to S\$30,000 per company under the Base Tier, covering up to 70% of eligible equipment costs for SMEs and up to 30% for non-SMEs. The Advanced Tier provides up to S\$350,000 per company across both the Base and Advanced Tiers. Key Eligibility Criteria: You can apply if you: Are a business entity registered/incorporated in Singapore. Have a minimum of 30% local shareholding, except for maritime companies and data centre users. Have Group Annual Sales Turnover of no more than S\$500 million. Meet the relevant sector-specific eligibility requirements. Have not made any payment or deposit to the vendor before submitting your application. Are purchasing eligible energy-efficient equipment for use in Singapore, subject to the relevant sector requirements. Limited-Time Grant Carbon Innovation Grants Program – Round 3 The Carbon Innovation Grants Program – Round 3 is now open to support Western Australian heavy industry businesses and project partners investing in innovative technologies and methods that reduce carbon emissions. With approximately \$3.1 million available in Round 3, the Read More Funding Amount & Key Eligibility Criteria Funding Amount Approximately \$3.1 million is available in Round 3 across two funding streams: Feasibility Studies: \$50,000 to \$500,000 per project, covering up to 50% of eligible project costs. Pilot Projects and Capital Works: \$100,000 to \$1.5 million per project, covering up to 25% of eligible project costs. Key Eligibility Criteria You can apply if you: Hold a current Australian Business Number (ABN) and are registered for GST. Are an eligible entity, including an Australian corporation, local government authority, not-for-profit organisation, incorporated association, university, Aboriginal and/or Torres Strait Islander corporation, company limited by

guarantee, or an eligible partnership or consortium. Have a project located in Western Australia, or a feasibility study relating to specific WA sites or locations. Are undertaking a project that is additional to business-as-usual activities and progresses technologies or methods towards commercial viability. Have a heavy industry business as the lead applicant or project partner, providing a cash or eligible in-kind contribution. Can meet the relevant co-contribution and project delivery requirements.

Limited-Time Grant QLD Sustainability Loan – Primary Producer The Sustainability Loan helps Queensland primary producers invest in renewable energy and energy efficiency projects that improve the long-term sustainability and profitability of their farming business. Delivered by QRIDA, this concessional loan program provides up to \$1.3 million to support Read More Funding Amount & Key Eligibility Criteria Funding available: Loans of up to \$1.3 million Key Eligibility Criteria Operate a Queensland-based primary production business. Have been operating your business for at least two years. Have at least one person in the business who meets the definition of a primary producer. Have sound prospects for long-term commercial viability and the ability to service the loan. Meet the program's eligibility requirements for sustainability projects.

Limited-Time Grant Cleaner Fuels Program The Cleaner Fuels Program is a \$1.1 billion Australian Government initiative designed to accelerate the development of Australia's low carbon liquid fuels (LCLF) industry. Delivered by the Australian Renewable Energy Agency (ARENA), the program is intended to support advanced projects Read More Funding Amount & Key Eligibility Criteria Funding Amount & Key Eligibility Criteria Up to \$1.1 billion in funding will be available through the Cleaner Fuels Program, with production-linked incentives provided over 10 years. The program is expected to support Australian low carbon liquid fuel projects that are advanced in development, progressing towards final investment decision and targeting production in the near future. Final eligibility and merit criteria are still being developed by ARENA.

Limited-Time Grant Net Zero Planning Grant The Net Zero Planning Grant is a NSW Government initiative designed to help eligible NSW businesses strengthen their net zero planning and identify practical actions to reduce emissions. Round 2 provides grants of up to \$25,000, covering up to 50% Read More Funding Amount & Key Eligibility Criteria The Net Zero Planning Grant provides funding of up to \$25,000, covering up to 50% of eligible costs. Funding is provided across two milestones, with up to \$2,000 available for initial net zero planning and up to \$23,000 for detailed net zero implementation activities. Eligibility: You can apply if you: Have an Australian Business Number (ABN) and are registered for GST. Are a business with a NSW site address and business operations in NSW. Spend at least \$200,000 annually on energy bills at a single NSW site, or \$500,000 annually across multiple sites and operations in NSW. This includes purchased fuels. Can provide evidence of annual energy expenditure, such as energy bills. Your latest energy bills must be no more than two years old from the date your application is submitted.

Limited-Time Grant Future Made in Australia Innovation Fund The Future Made in Australia Innovation Fund is a major Australian Government initiative designed to accelerate Australia's transition to a net zero economy by supporting innovative projects in clean energy manufacturing and low emissions industries. Delivered by the Australian Renewable Read More Funding Amount & Key Eligibility Criteria Funding Amount & Key Eligibility Criteria Funding: Up to \$1.5 billion program funding available (individual grant amounts vary by Technology Focus Area). Who can apply: Australian businesses, government entities, universities, research organisations and CRCs developing eligible renewable energy, electrification or energy efficiency technologies. State: Australia-wide Industry: Clean Energy | Renewable Energy | Advanced Manufacturing | Green Metals | Low Carbon Fuels | Renewable Energy Technology Manufacturing

Limited-Time Grant EnergyTech Market Ready Support (EMRS) 2026 The EnergyTech Market Ready Support (EMRS) 2026 program provides equity-free grants to help Victorian EnergyTech startups accelerate the commercialisation of innovative energy solutions. Designed for businesses that have already entered the market, the program supports defined projects that move technologies Read More Funding Amount & Key Eligibility Criteria Funding Amount & Key Eligibility Criteria \$50,000 grant available for Victorian EnergyTech startups that have an in-market solution, hold an ABN, are founder-led, can demonstrate commercial traction (such as pilots, customers or early revenue), and will deliver a defined commercialisation project with at least 80% of project expenditure occurring in Victoria.

Limited-Time Grant Singapore Pilots for Energy & Enterprise Decarbonisation (SPEED) Accelerate your decarbonisation project with funding through the Singapore Pilots for Energy & Enterprise Decarbonisation (SPEED) Program The

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+237 ■■ Canada +1 ■■ Cape Verde (Kabu Verdi) +238 ■■ Caribbean Netherlands +599 ■■ Cayman
Islands +1345 ■■ Central African Republic (République centrafricaine) +236 ■■ Chad (Tchad) +235
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+590 ■■ Guam +1671 ■■ Guatemala +502 ■■ Guinea (Guinée) +224 ■■ Guinea-Bissau (Guiné
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Iran (جمهوری اسلامی ایران) +98 ■■ Iraq (العراق) +964 ■■ Ireland +353 ■■ Israel (מְדִינַת יִשְׂרָאֵל)
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■■■ Kazakhstan (Қазақстан) +7 ■■ Kenya +254 ■■ Kiribati +686 ■■ Kosovo +383 ■■ Kuwait
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(Moris) +230 ■■ Mexico (México) +52 ■■ Micronesia +691 ■■ Moldova (Republica Moldova) +373
■■■ Monaco +377 ■■ Mongolia (Монгол улс) +976 ■■ Montenegro (Crna Gora) +382 ■■ Montserrat
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Netherlands (Nederland) +31 ■■ New Caledonia (Nouvelle-Calédonie) +687 ■■ New Zealand +64 ■■
Nicaragua +505 ■■ Niger (Nijar) +227 ■■ Nigeria +234 ■■ Niue +683 ■■ Norfolk Island +672 ■■
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■■■ Peru (Perú) +51 ■■ Philippines +63 ■■ Poland (Polska) +48 ■■ Portugal +351 ■■ Puerto Rico
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Senegal (Sénégal) +221 ■■ Serbia (Србија) +381 ■■ Seychelles +248 ■■ Sierra Leone +232 ■■
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■■■ Solomon Islands +677 ■■ Somalia (Soomaaliya) +252 ■■ South Africa +27 ■■ South Korea
(대한민국) +82 ■■ South Sudan (جنوب السودان) +211 ■■ Spain (España) +34 ■■ Sri Lanka
(ශ්‍රී ලංකා) +94 ■■ Sudan (السودان) +249 ■■ Suriname +597 ■■ Swaziland +268
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