

Clean Technology Innovation (CTI) Grant - Northmore Gordon

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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. Clean Technology Innovation (CTI) Grant Application opened: 2 June 2026 Application closes: 8 September 2026, 12:00 pm Clean Technology Innovation (CTI) Grant – Up to \$5 Million for NSW Clean Technology Commercialisation The Clean Technology Innovation (CTI) Grant provides between \$500,000 and \$5 million to help NSW businesses and organisations pilot, demonstrate and commercialise lab-proven clean technologies. As part of the NSW Government's Net Zero Manufacturing Initiative, the program supports innovative projects that have the potential to significantly reduce emissions while accelerating commercial readiness and industry adoption. If your business is developing innovative clean technology and is ready to move beyond the laboratory into real-world demonstration, this grant could provide significant funding to support your next stage of growth. Funding Available Grant amount: \$500,000 to \$5,000,000 Funding contribution: Minimum 1:1 cash co-contribution required Applications close: 8 September 2026 (12:00pm) Project duration: Up to 3 years Who is this for? State: New South Wales (NSW) Industry Sector: Clean Technology, Advanced Manufacturing, Renewable Energy, Circular Economy, Climate Technology, Research & Commercialisation The grant is designed for organisations looking to commercialise innovative low-emissions technologies that have already been proven in laboratory environments and are ready for pilot or demonstration activities. Eligibility You can apply if you: Hold a valid Australian Business Number (ABN) Are an eligible Australian incorporated business, research organisation, government entity or commercialisation body Own, or have the rights to use, the intellectual property required for the project Are able to provide a minimum 1:1 cash co-contribution Are proposing a project located in NSW Are seeking between \$500,000 and \$5 million Can complete the project within three years Have a technology with a Technology Readiness Level (TRL) between 6 and 9 Have a Commercial Readiness Index (CRI) below 4 Meet all legal, financial and insurance requirements outlined in the program guidelines What can the grant be used for? Eligible projects may include activities that advance clean technologies towards commercialisation, including: Technology development Prototype development Product verification and validation Demonstration and pilot projects Front End Engineering Design (FEED) Technical feasibility studies Construction of dedicated testing infrastructure Many of these activities align with services Northmore Gordon regularly supports through grant applications, including commercialisation projects, engineering development, feasibility studies, pilot facilities and innovation-led manufacturing investments. What won't be funded? Funding is generally not available for: Business-as-usual operations Marketing and sales activities Land purchases Existing salaries unrelated to the project Projects that have already commenced Commercial manufacturing of already proven technologies Early-stage research below TRL 6 Projects requiring ongoing NSW Government funding Why this grant matters Commercialising clean technology is often one of the biggest challenges facing innovative Australian businesses. The Clean Technology Innovation (CTI) Grant helps bridge the gap between successful laboratory research and commercial deployment by supporting businesses to demonstrate technical performance, validate commercial viability and attract future investment. Projects that can demonstrate strong emissions reduction potential, commercial scalability and industry impact are expected to be highly competitive. Need help applying? Preparing a competitive application for a major commercialisation grant requires a clear

project strategy, detailed financial information and compelling evidence of technical and commercial viability. Northmore Gordon has extensive experience preparing successful grant applications for innovation, manufacturing and commercialisation projects. We can help you assess your eligibility, develop a competitive application and maximise your chances of securing funding. Contact Northmore Gordon today to discuss your Clean Technology Innovation (CTI) Grant application before submissions close. Contact An Expert Grant Raja Senior Business Development Manager Grant Raja is a Principal Consultant in Sales and Key Account Management at Northmore Gordon, bringing more than 30 years... Read More Grant Raja is a Principal Consultant in Sales and Key Account Management at Northmore Gordon, bringing more than 30 years of experience in energy markets and carbon management. He has worked across a wide range of end-user sectors, supporting organisations to navigate complex energy markets and develop practical pathways toward lower-emissions operations. Grant specialises in energy market strategy, government funding programs and decarbonisation initiatives. His work focuses on helping organisations move technically viable energy and emissions reduction projects from concept through to implementation. He regularly supports clients to secure government funding, improve the return on investment for energy projects and develop staged action plans that deliver measurable emissions reductions while managing cost and market risk. Grant brings an economist's perspective to energy transition challenges, with a strong focus on the commercial drivers that influence investment decisions. He has delivered programs supporting end users in collaboration with consulting firms, technology providers and energy-as-a-service partners, helping organisations move viable projects from strategy through to implementation. Grant is particularly motivated by helping organisations turn decarbonisation ambitions into commercially viable, staged programs that deliver measurable emissions and cost outcomes. Read Less Contact Grant Back to Grants and Programs Unlock funding for energy and carbon projects today! We help identify suitable projects for the grant, manage the application process, implement the projects and deliver. Get in touch today about your next project. Get In Touch How to get involved Expressions of interest are now open for eligible businesses. Please fill out the form below if you are interested in a metering and monitoring assessment and we will be in touch First Name Last Name Job Title Organisation Site/Facility name Site/Facility location Email Address Phone Number Please let us know if you have any specific questions Send 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