

Government Schemes - Northmore Gordon

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Accreditations Glossary Carbon Close Carbon Open Carbon Carbon Our decarbonisation services help
businesses transition to low-carbon operations and covers footprints, reporting, certificates, carbon
solutions and net-zero Net-zero is a term meaning to get to zero emissions, there is no current standard
on what getting to net-zero means. For governments a net-zero target is one that covers all scope 1
emissions in their jurisdiction. For business it usually covers scope 1 and 2 emissions, although some
companies also include some scope 3 emissions. The Science Based Targets Initiative is currently
working on a standard for companies. roadmaps, to reduce emissions moREnewable100 (RECs &
Offsets) Reach Global Sustainability Goals with Renewable Energy Certificates and Carbon Offsets
Trade RECs & Carbon with us Trade Local & International Environmental Attribute Certificates Climate
Active Achieve Climate Active Carbon Neutral Certification Net Zero Roadmaps Identify opportunities
and build achievable pathways Carbon and Energy Strategy Integrate your carbon and energy
strategies NGERs Reporting National Greenhouse Emissions Reporting Grants and Programs Review
the latest grants and programs Energy Close Energy Open Energy Energy We offers comprehensive
energy services, focusing on efficiency improvements, cost reduction, monitoring, benchmarking and
strategic sourcing for sustainable and positive environmental impacts Grants and Program Review the
latest grants and programs Energy Audit & Assessments Identify cost and emissions reductions Energy
Optimisation Metering & Monitoring, Feasibility Studies, EnMS and ISO50001, & Benchmarking
Strategic Energy Sourcing Feasibility & Assessments: Renewables, PPAs or Certificates Compressed
Air Services Air Compressor Leak Audits, Surveys and Benchmarking EEO Assessments (SG)
Singapore Energy Efficiency Assessments Energy Procurement Navigate energy markets with
confidence Virtual Environmental Manager Leverage our teams wide experience Certificates Close
Certificates Open Certificates 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. Australian Government Schemes Our role is to understand the government schemes and unlock the value of the incentives for our Customers and Partners. The Acts, Regulations and Rules can be difficult to understand and you may find it hard to apply to your situation. Our expertise is in making all this simple so you can access financial incentives for your energy efficiency and renewable energy projects. Victorian Energy Upgrades (VIC) Energy Savings Scheme (NSW) Renewable Energy Target (AUS) Emissions Reduction Fund (AUS) Current Targets Victorian Energy Upgrades (VIC) Victorian Energy Upgrades (VIC) The Victorian Energy Upgrades (VEU Victorian Energy Upgrades is a Victorian government energy efficiency program that gives every Victorian household and business the opportunity to receive rebates or discounts on energy saving products.) is driving energy efficiency upgrades in Victoria by providing financial incentives, based on greenhouse gas emissions saved, to make implementation more affordable and attractive. Also known as the Energy Saver Incentive or the VEET Victorian Energy Efficiency Target, under the VEET Act 2007 Scheme, it is administered in accordance with the VEU Regulations 2018 by the Essential Services Commission. Victorian Energy Efficiency Certificates (VEECs) can be created by an Accredited Person (AP Accredited Provider – a person accredited under the Victorian Essential Services Commission (ESC) to create VEECs for Prescribed Activities.) and sold to a liable party (Energy Retailer) when a legitimate activity takes place. The scheme places an obligation on Energy Retailers to purchase certain quantities of Victorian Energy Efficiency Certificates (VEECs) every year, and through a wholesale certificate market, this creates the incentive for energy efficiency activities. Learn more about VEECs Case Study Contact Us Energy Savings Scheme (NSW) NSW Energy Saving Scheme (ESS) The NSW Energy Savings Electricity or gas savings or both. Scheme (ESS The NSW Energy Savings Scheme (ESS) provides financial incentives to install, improve or replace energy savings equipment and appliances in NSW households and businesses. The ESS was established in 2009. Financial incentives are in the form of tradeable certificates, called energy savings certificates (ESCs). Generally, householders and businesses who fund energy savings activities transfer the right to create ESCs to Accredited Certificate Providers (ACPs) in return for a discount on the cost of the energy savings activity. The MWh savings from the project determines the number of ESCs that can be created. The ESS works by allowing ACPs to create and register ESCs for energy savings that are supported with appropriate evidence. ESCs are then purchased each year by mainly electricity retailers operating in NSW to meet their share of a legislated annual energy savings target.) is driving energy efficiency upgrades in NSW by providing

financial incentives to make implementation more affordable and attractive. The ESS places an obligation on energy retailers to purchase Energy Savings Certificates (ESCs). These certificates are generated by an Accredited Certificate Providers (such as Northmore Gordon) by performing eligible activities. It is administered and regulated in accordance with the ESS Savings Scheme Rule 2009 (or the ESS Rule) by the Independent Pricing and Regulation Tribunal of NSW (IPART Independent Pricing and Regulatory Tribunal). Learn more about VEECs Case Study Contact Us Renewable Energy Target (AUS) Federal Renewable Energy Target (RET) The Federal Government Renewable Energy Target (RET) The Renewable Energy Target is an Australian Government scheme designed to encourage the additional generation of electricity from sustainable and renewable sources. The Renewable Energy Target works by allowing both large-scale power stations and the owners of small-scale systems to create large-scale generation certificates (LGCs) and small-scale technology certificates (STCs) for every megawatt hour of power they generate. Certificates are then purchased by electricity retailers (who supply electricity to householders and businesses) and submitted to the Clean Energy Regulator to meet the retailers' legal obligations under the Renewable Energy Target. More) is driving renewable energy by providing financial incentives to make installation more affordable and attractive. The RET is split into two targets the Large-scale RET (LRET) The Large-scale Renewable Energy Target (LRET) incentivises the development of renewable energy power stations in Australia through a market for the creation and sale of certificates called large-scale generation certificates (LGCs).) for larger solar, wind, hydro "Power Stations" and the Small Scale Renewable Energy Scheme (SRES Small-Scale Renewable Energy Scheme) that supports the installation of rooftop solar systems that are less than 100kW, solar water heaters, and other small renewable generators. Both targets are highly focused on increasing and improving renewable energy sources. The SRES provides an upfront incentive based on the nominal generation through to 2030. Learn more about LGCs Contact Us Emissions Reduction Fund (AUS) Federal Emissions Reduction Fund (ERF) The Emissions Reduction Fund (ERF) The Emissions Reduction Fund is a voluntary scheme that aims to provide incentives for a range of organisations and individuals to adopt new practices and technologies to reduce their emissions.) provides a government funded incentive for organisations in a range of sectors to reduce or 'store' carbon emissions. The Emissions Reduction Fund (ERF) provides a government funded incentive for organisations in a range of sectors to reduce or 'store' carbon emissions. Through the implementation of energy efficiency and emissions reduction projects, Australian Carbon Credit A certificate that is equivalent to 1 tonne CO₂-e. Credits often refer to instruments issued under a cap and trade scheme, where companies are allocated credits up to their emission cap. If they exceed the cap they need to purchase more credits. Units (ACCUs) can be created and subsequently sold to the government through the ERF reverse auctions. ACCUs can be created under one of the 34 methods approved under the Carbon Farming Initiative (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.) legislation, regardless of a sale contract with the government. ACCUs can also be sold in the secondary market to help 'make up' ERF contracts that not fulfilled, to high emissions facilities that have exceeded their emissions baselines as defined under the safeguard mechanism, or to a range of commercial entities looking to voluntarily offset their emissions through carbon credit purchases. In 2019, the government expanded the ERF with the addition of the \$2 billion Climate Solutions Fund. Learn more about LGCs Contact Us Current Targets Current Targets Scheme Tradable Certificate Sectors Covered 2019 Retailers Obligation 2020 Retailers Obligation 2021 Retailers Obligation Legislated End Date Northmore Gordon Accredited State Energy Efficiency Schemes Comparison VIC VEU VEEC Victorian Energy Efficiency Certificate Lighting Activities (Commercial, Industrial, Residential, Outdoor & Public Lighting). Project Activities for Commercial & Industrial Equipment 6.3 M VEECs 6.5 M VEECs 6.5 M VEECs 2030 Yes NSW ESS ESC An energy savings certificate (ESC) is a tradeable certificate created under Division 7 of Part 9 of the Electricity Supply Act 1995. Each ESC represents one notional megawatt hour (MWh) of energy. Lighting Activities (Commercial, Industrial, Outdoor & Public Lighting). Project & Metered Baseline Activities for Commercial & Industrial Equipment. Business Appliances. 4.8 M ESCs (8.5%) 4.8 M ESCs (8.5%) 5.5 M ESCs (8.5%) 2050 Yes SA REES Direct obligation Commercial, Residential

2300 TJ 2300 TJ 2500 TJ 2030 No ACT EEIS Direct obligation Commercial, Residential (8.6%) (8.6%)
2030 No Federal Schemes (Renewable Energy Target and Emissions Reduction Fund) RET Small
STC Solar PV Solar Photovoltaic , Solar Hot water 37.5 M STCs Small-scale Technology Certificate
under the Australian Renewable Energy Target. More 42.6 M STCs 50.6 M STCs 2030 Yes RET Large
LGC Large-scale Generation Certificate under the Australian Renewable Energy Target. More Large
Solar (>100kW) Wind, Hydro, Biogen 31.2 M LGCs 33.8 M LGCs 33.0 M LGCs 2030 Yes Contact Us
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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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