

Hot Water System Rebates - 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

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Victorian Energy Upgrade Program (VEECs ~\$1,600) The Victorian Solar Homes Program (Rebate \$1,000) What are the rebates worth? Here are examples of hot water paybacks – Call to us today to get a more detailed understanding of payback and the programs you are eligible for. Hot Water Unit Replacement: Electric Resistance HW Heatpump HW in VIC Hot Water Unit Costs (approx.) \$2,800 \$3,800 minus rebates VEEC ~ \$1,600 + STC ~ \$1,200 = \$1,000 Annual Running Costs (approx.) \$2,300 \$520 (Saving \$1,780 PA) Annual Energy Consumption 5,110 kWh 1,160 kWh Payback for Heat Pump N/A \$1,000 / \$1,780 less than 7 months Examples of how much you could get back Example Upgrades State + Method \$Value ** Energy Certificate Rebate VIC Deemed VEEC ~ \$1,600 Energy Certificate Rebate All States STC ~ \$1,200 ** Based on wholesale market certificate prices can vary substantially Talk to us about how you can further reduce your payback with the latest Tax Cuts . Request Call Back Applicable Building / Sites Residential Buildings Small to Medium Businesses Applicable States STC's – All States VEEC's – Victoria only Key Person Patrick Blain General Manager, Operations Patrick holds a Bachelors of Science and Bachelors of Engineering in Mechanical & Manufacturing from the University of Melbourne. Contact Patrick Related Links STC Calculator 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 Small-scale Scheme VIC – Victorian Energy Upgrade (VEU) Scheme VEEC Calculator Partner with us Frequently Asked Questions What is a Solar Hot Water System? Solar hot water systems are made up of flat solar collectors or evacuated tubes and a storage tank which may be installed on the roof or at ground level. As the collectors heat up with the sun's rays, water is heated by circulating from the tank through the collector. How much is the Victorian Solar rebate? For solar and heat pump water heaters, you may be eligible for a \$1,000 rebate from the Victorian Solar Homes program, for more details and to find out if you are eligible, visit <https://www.solar.vic.gov.au/solar-hot-water-rebate> What is the most efficient Hot Water System? Like many things in life, this depends on our situation. Do you have mains gas connection? Do you have excess solar generation from panels on your roof? Where is the system located at your house? For electric hot water systems, the most efficient option is a heat pump water heater, these can have Coefficient of Performance (COP) of up to 4, meaning that for each unit of electricity you can utilise 4 units of heat for your water. If coupled with excess solar generation during the day this is high-efficiency option. Solar hot water systems have very low operating costs and if you live in a suitable climate. If you are considering a gas system, a condensing system is more efficient, talk to your plumber if an instantaneous or storage system is best for your needs. Also, consider if the system is the right size for your needs, insulate your hot water pipes, and placing your hot water systems as close as possible to where the hot water will be used. What is a Heat Pump Hot Water System? Heat Pump Water Heaters are very energy efficient and use much less energy than a conventional electric system, some models can use only 1/4 the energy to heat the same amount of water. They use a refrigeration cycle to extract heat from the air to heat the water, like your fridge operating in reverse. Your fridge “pumps” heat out of the fridge to the room to keep your food cold, a heat pump water heater “pumps” heat from the environment into the water to heat it up. As it is moving heat from one place to another, rather than turning electricity into heat, it can use much less energy. How do I claim the solar hot water rebate? If you are a plumber, contact Northmore Gordon for how to get started claiming STCs and VEECs for your next hot water system installation. If you are a resident, ask your plumber if they can claim the rebates on your behalf during the installation. Last Updated: 04/26/23 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

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