



Victoria green electricity

PetroEnergy Resources Corporation (PERC) is a publicly-listed Philippine energy company that aims to provide reliable and sustainable energy solutions. Our diversified business portfolio includes renewable energy ...

With energy prices rising and government incentives expanding, now is the perfect time to start electrifying your home in Victoria. Switching from gas to electricity isn't just about upgrading ...

Contact your energy company in State of Victoria: Call your energy company's customer service team. They will be able to provide accurate information about the cause of the outage and an estimated time to restore ...

What is the National Energy Bill Relief? Updated from July 2025 The Federal Government has announced a plan to extend the Energy Bill Relief Fund for another six months, Australian households and eligible small businesses ...

The Victorian Energy Upgrades program helps Victorians cut power bills and reduce greenhouse gas emissions. Households can receive rebates or discounts on a range of energy-saving products. Find out more about ...

Efficiency electric alternatives are cheaper to run than gas appliances. Now is an opportune time to leverage the program and make the switch to electric. Invest in discounted energy-efficient products Access ...

The Small-scale Renewable Energy Scheme is an Australian Government initiative that encourages investment in small-scale renewable energy. It provides incentives to households and businesses to install small ...

Located near Tarrone in southwest Victoria, the project will connect to the electricity grid via existing infrastructure adjacent to major regional wind farms. Beyond its energy benefits, the ...

Most Texas electricity companies have a 100% green / renewable energy plan, where 100% of the energy you buy supports renewable energy generators. Some Victoria electricity companies are exclusively green, where ...

Where Victoria's emissions come from More than 90% of Victoria's net greenhouse gas emissions * comes from burning fossil fuels to make energy. This energy is used for electricity, transport and fuel combustion. Electricity is ...

We've unveiled plans for our pioneering methanol to jet (MtJ) sustainable aviation fuel (SAF) facility,



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short-listing potential locations in South Australia and Victoria. This is the first proposed ...

The metaphorical rubber of the "energy transition" is starting to hit the road in Victoria. There is an object lesson to be had on the importance of energy policies that are credible, honest ...

This pledge will accelerate Victoria's transition to a clean and efficient energy future, ensuring that 50% of Victoria's electricity will come from renewable sources by 2030. 778,500 households will receive rebates for solar ...

Efficient electric alternatives are now cheaper to run compared to gas. You can receive rebates or discounts on equipment and appliances that help save energy and reduce greenhouse gas emissions. Instead of a like-for-like ...

Our "Get to Learnin'" articles keep you plugged into industry happenings. From understanding Texas electricity and energy efficiency to the role that green energy and weather have on the industry, we're your one-stop ...

Planning approval has been granted for Energys' green hydrogen production facility in Hastings, Victoria, after 18 months of dedicated engagement with the Victorian planning system. This ...

The figure shows Australian electricity generation fuel mix in shares in calendar year 2023 by state and territory. Electricity generation fuel mix varies across states and territories. Coal continues to dominate in New South Wales, ...



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