

Victoria electricity policy



Overview

The Victorian government has set out an ambitious agenda consisting of projects such as establishing Renewable Energy Zones, the development of offshore wind, battery storage targets, and energy efficiency and electrification of households and businesses. A balance of renewable energy generation and storage will be required to replace retiring coal-fired power stations and ensure Victoria's electricity system is affordable, reliable, safe, and sustainable. Actions include: Building energy storage – like the Victorian Big Battery – to help provide. is a Research Centre focussing on policy challenges in energy in Australia, with a particular focus on Victoria. The VEPC's core research discipline is economics, but we encourage collaboration between experts from different academic traditions. We combine academically rigorous research and. Households We're making it easy to reduce energy bills by switching to electric Businesses Energy solutions to the Victorian Government and other businesses in Victoria Investments Investing to deliver in new renewable energy generation and storage. 3 billion over 10 years at a cost of \$3. 5 billion if all new and existing dwellings were electrified. If implemented by 2026, these measures. Victorian households could save \$6.



Article Content

Victoria's Gas Substitution Roadmap

This advocacy has catalysed a policy development process through the Energy and Climate Change Ministerial Council (ECMC). Victoria strongly

Victorian renewable energy and storage targets

The firm capacity delivered by Victoria's energy storage targets will provide reliable, affordable and clean energy as Victoria's ageing and

Electrification regulations to benefit Victorians, but no time for ...

2 April 2025 (IEEFA AUSTRALIA): Victoria's pathways to all-electric homes could save households up to \$6.3 billion in energy bills over 10 years, but will need to be implemented quickly to address gas

A CHEAPER, CLEANER, RENEWABLE FUTURE FOR VICTORIA

Minister for Energy and Resources Lily D'Ambrosio today released Cheaper, cleaner, renewable: Our plan for Victoria's Electricity Future - which sets out the plan for delivering Victoria's future energy

Ensuring reliable electricity supply in Victoria to 2028: suggested ...

The main question this report seeks to answer is whether, and if so how, policy should change to ensure the reliable supply of electricity in Victoria over the coming decade.

Building Electrification - Regulatory Impact Statement

New electrification regulations Victoria's new Building and Plumbing Amendment Regulations 2025 (Building Electrification Regulations)

Farmers may lock gate on renewables in Victoria

The Victorian government is pushing ahead with its renewable energy transition, releasing a 15-year plan to move away from coal. Landowners

Energy Sector Pledge

Minister's foreword The energy sector pledge will deliver significant further progress towards the Victorian Government's goal of net-zero emissions by 2050. It will consolidate and accelerate key

Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future

We introduced a suite of reforms, including 7-star energy efficiency, all-electric new homes and minimum rental standards, that will make Victorian homes cheaper to run and more comfortable to live in.

Is pivoting offshore the right policy for achieving decarbonisation in ...

This paper explores potential pathways for Victorian electricity sector decarbonisation and assesses whether this policy is the best for Victorian consumers and industry when assessed against

Victoria

The Victorian government has set out an ambitious agenda consisting of projects such as establishing Renewable Energy Zones, the development of offshore wind, battery storage targets, and energy

Victoria's electricity future

Victoria's electricity future Our vision for Victoria's future electricity system. Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future outlines the actions we are taking to

Legislative Council passes renewable energy targets

The Legislative Council has debated and passed a new bill to set renewable energy targets for Victoria. The Council agreed to an amendment

Victoria's energy challenge explained in 7 charts

Alongside the establishment of the national electricity market in the late 1990s, Victoria led the country in privatisation and competition policy. The

Our plan for Victoria's electricity future

Our plan for Victoria's electricity future Clean, affordable, reliable, safe and secure electricity will be underpinned by job creation and economic

A tale of two approaches: How does Victoria's energy

The release of the Victorian Government's energy plan Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future, outlines the

Victoria Energy Policy Centre (VEPC)

The Victoria Energy Policy Centre (VEPC) is a research centre focussing on policy challenges in energy in Victoria and Australia. We combine research and analysis with a practical understanding of

Victoria's electricity future

Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future outlines the actions we are taking to ensure our state achieves its renewable energy targets.

Electrification regulations in Victoria would lower energy bills and ...

In this briefing note, we have analysed a set of regulatory options proposed by the Victorian government to transition households to efficient electric appliances.

Managing the Transition to Renewable Energy

Is Victoria on track to achieve its renewable energy objectives? Why we did this audit
Electricity generation is the largest contributor to Victoria's

Energy Policy | Australian Greens Victoria

Energy Policy All of our state policy principles and aims should be read alongside our relevant federal policy principles and aims, as well as our state campaigns and federal campaigns. Principles State

Proposed 2 km setback puts 26,000 Victorian jobs and future

The Victorian Opposition's proposed mandatory 2 km setback policy would put 26,000 Victorian jobs at risk and leave what little land remains for new energy projects too fragmented and

National Electricity (Victoria) Amendment (VicGrid

28 Aug 2025 Committee of the whole completed - Bill amended 28 Aug 2025 The Legalise Cannabis Victoria amendments (DE08C), Australian

A Cheaper, Cleaner, Renewable Future For Victoria | Premier

The Allan Labor Government has laid the groundwork to transition Victoria to a cheaper and more reliable renewable energy future while ensuring that communities and businesses will

Contact Us

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