

Victoria electricity policy



Overview

The release of the Victorian Government's energy plan – Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future, outlines the Government's roadmap and what will be needed to reach an ambitious emission reduction target. DEECA works with industry and the community to develop Victoria's secure and sustainable energy future. VicGrid is now responsible for planning Victoria's electricity transmission network and is working with communities to deliver the right renewable energy infrastructure in the right place at the. Victorian households could save \$6.3 billion over 10 years at a cost of \$3. Excluding existing gas cooktops would reduce savings to households to \$5. This strategy outlines our strategic direction over the next 3 years, reaffirming our commitment to protecting the community and enabling safe, reliable energy systems as Vi % by 2035 and achieve net-zero by 2045.

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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.

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Government Energy Policies in Victoria , Electric Homes & Rebates

Learn how Victorian government energy policies are driving the shift to all-electric homes, solar, batteries, heat pumps, and VEU rebates.



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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 ...

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

The release of the Victorian Government's energy plan - Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future, outlines the Government's roadmap and what will be

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Energy Safe Victoria Strategy 2025-

Energy Safe Victoria (Energy Safe) is the independent government agency responsible for regulating the safe generation, supply and use of electricity, gas and pipelines in Victoria.

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Victoria's Gas-to-Electricity Shift Strains Power Grid

Victoria is already deep into its electrification push, with policy settings that discourage new gas connections in homes and businesses while encouraging electric appliances, heating and ...

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Our plan for Victoria's electricity future



The Victorian Government has unveiled Cheaper, Cleaner, Renewable: Our plan for Victoria's Electricity Future. This is our vision for the state's future electricity system and investment ...

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Victoria grid: Huge power demand spike from homes ditching gas

A huge spike in power demand from homes transitioning off gas in Victoria is likely to contribute to widespread grid reliability issues unless critical upgrades are made to poles and wires



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Electrification regulations in Victoria would lower energy bills and

Each of Victoria's proposed electrification options would result in direct reductions in energy costs, and statewide gas demand. However, a critical benefit of electrification is that it unlocks further ...

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