



Victoria energy transition

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For a successful electricity transition, it is essential to skill, up-skill and train Victoria's energy workforce, and have a supply chain that meets our growing energy sector needs.

Victoria's housing landscape is in transition. As the state moves toward cleaner, more efficient homes, families across Melbourne and regional Victoria are upgrading how they heat, cool, ...

Local gas supplies will run short of demand within the coming years. The dual challenges of getting off coal and gas mean that Victoria faces a harder transition to a low-emissions future than ...

Energy experts have accused the Victorian government of concealing the true cost of its plan to transition the state to renewable power.

The Victorian Government is taking decisive action to support the transition to clean, reliable and affordable energy. VicGrid has released the 2025 Victorian Transmission Plan.

We're changing how we plan and develop electricity transmission infrastructure in Victoria to ensure it benefits all Victorians. As the state's ageing coal-fired power stations close in the coming decades, ...

Explore key insights from the 2025 Victorian Transmission Plan and what it means for Victoria's clean energy and infrastructure future.

After a long, complicated and difficult process, research suggests that the energy transition is actually working. But in Victoria? Not so much.

The 2025 Victorian Transmission Plan marks an important step in the state's renewable energy transition. It sets out the new energy infrastructure we need to keep Victorians connected to reliable, ...

Victorian government agency VicGrid has released a long-term plan identifying six proposed renewable



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energy zones (REZs) and the new transmission infrastructure needed to meet ...

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