



WE ARE THE AUSTRALIAN ENERGY COUNCIL

We are the peak industry body for electricity and downstream natural gas businesses operating in the competitive wholesale and retail energy markets. AEC members generate and sell energy to over 10 million homes and businesses and are major investors in renewable energy generation. The AEC supports reaching net-zero by 2050 as well as a 55 per cent emissions reduction target by 2035 and is committed to delivering the energy transition for the benefit of consumers.

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Feb 08, 2023



Engagement: We're all in this together
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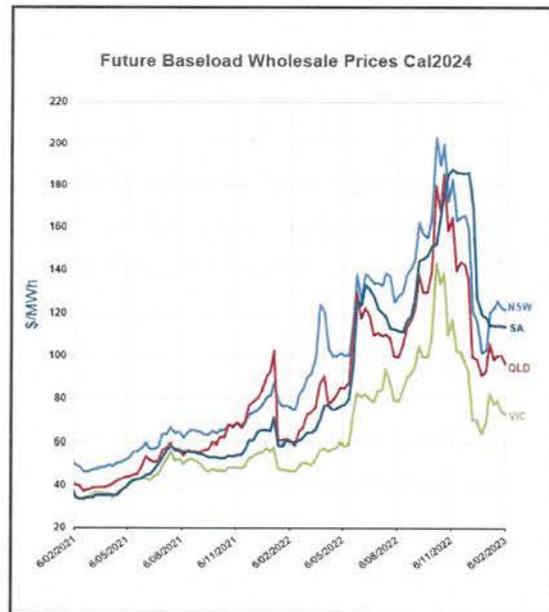
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Statement of Strategic Intent

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Join the conversation:

5 Energy Council @energycouncilau Feb 2023

As energy prices spiked & governments intervened in & capped fuel markets locally, consumers perceptions of Aust's energy market have changed. We take a look at recent research in the context of consumers' expectations as we enter 2023. Read more <https://t.co/b7kWK2XrMb>



5 Energy Council @energycouncilau Jan 2023

Media Release: Response to NSW EPA's Climate Change Policy and Action Plan. Read more <https://t.co/voYoQgcyPs> <https://t.co/WmP01PPa63>



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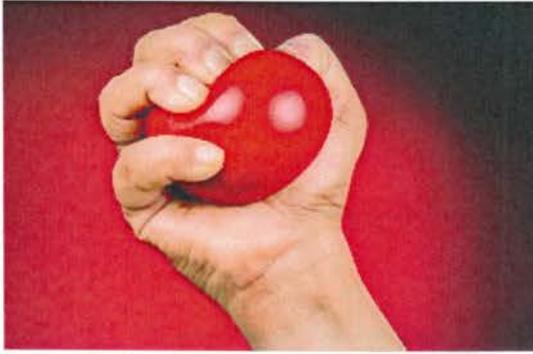
RT @NewsTalk4BC: Gas producers are being urged to deliver lower energy prices, as soon as possible. <https://t.co/hsQ1V0KRHm>



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ANALYSIS

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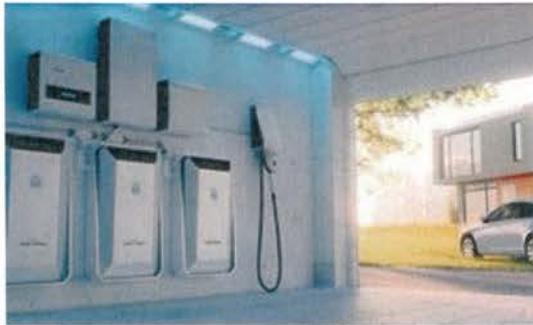
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Engagement: We're all in this together

BY MITCHELL CUTTING FEB 02 2023



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Demanding a response?

BY DAVID MARKHAM FEB 02 2023



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What a difference a year makes

BY SARAH MCNAMARA DEC 08 2022

Benefits of Membership

Australian Energy Council members have access to a range of industry benefits and services.

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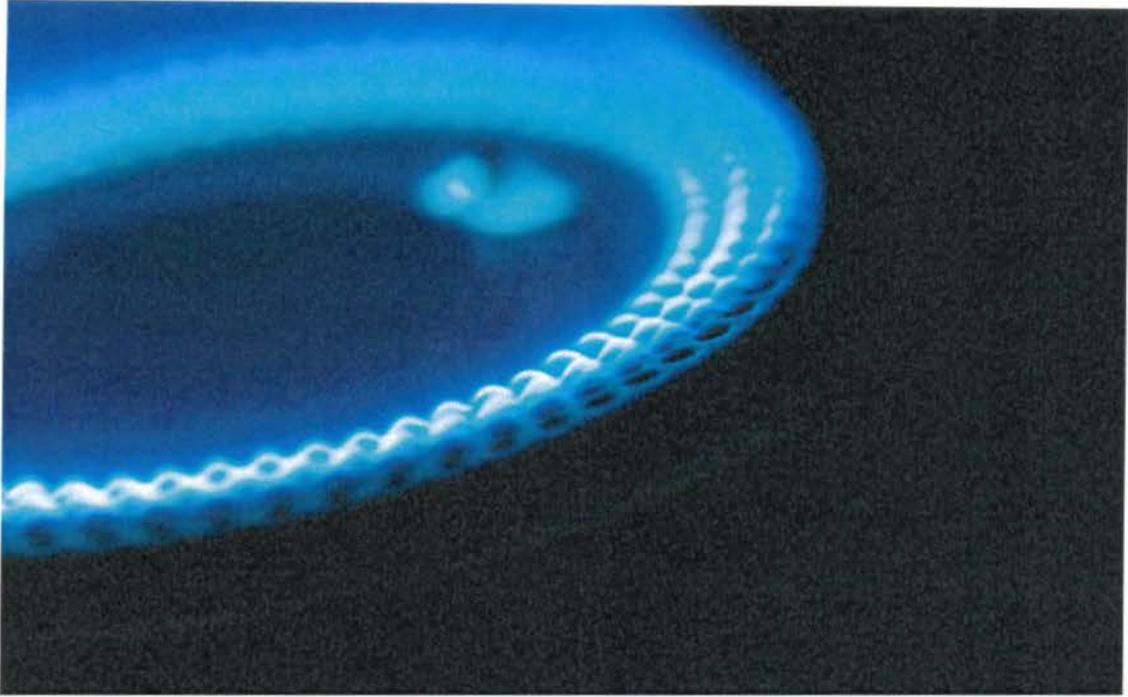
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Sarah McNamara joins Michael Rowland and Lisa Millar on ABC News Breakfast

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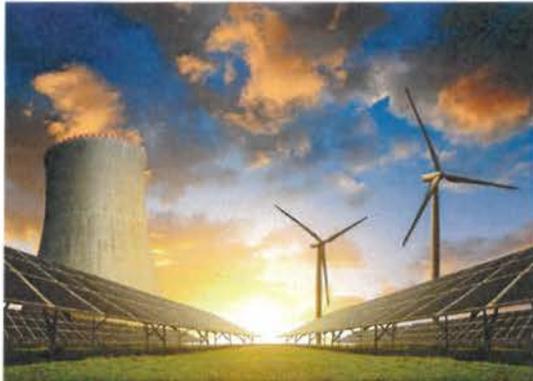


NEWS

Background Briefing: Retailers and Gas Supply for C&I customers

JAN 25 2023

Key points Gas prices have been increasing over the last 12 months, primarily due to international factors.



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Response to NSW EPA's Climate Change Policy and Action Plan

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Supreme Court Finds Generators' Licenses in Order

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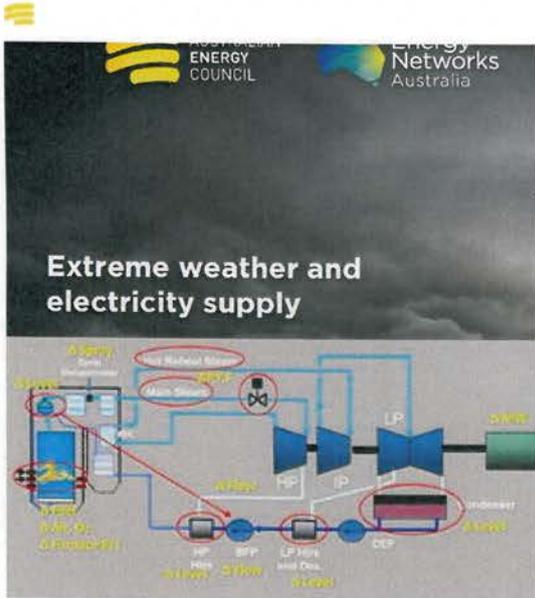
Passage of Energy Price Relief Measures

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Statement on June Energy Crisis

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Extreme weather and electricity supply

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Analysis of mandatory frequency control by Provecta Consulting [↓](#)

The National Electricity Market's (NEM) Reliability Panel is presently reviewing the NEM's Frequency Operating Standards. One part of that review considers the maximum governor deadband generators must operate when providing mandatory primary frequency response. The AEC engaged expert consultants Provecta, to advise on the impacts of the present very narrow deadband of plus or minus 15 millihertz, which the Panel propose retaining. Provecta find this tight deadband is causing wear on thermal machines and may be causing some observed instability in the system frequency. Provecta suspect a widening of the deadband would benefit both plants and the system.

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Options to ensure the domestic wholesale gas market delivers for Australians [↓](#)

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Just Transition - Navigating Australia's energy transformation [↓](#)

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Capacity Market Model - CEPA Spreadsheet [↓](#)

OCT 13 2022



ELECTRICITY GAS AUSTRALIA ANNUAL REPORT

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