Evoenergy Energy Consumer Reference Council

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Meeting #55 | Thursday 15 February 2024

Attendees •Evoenergy presenters and observers •ECRC members •Guest presenter: Evie Networks See meeting minutes for full attendee list.	 Agenda Electric vehicles: Public and private charging landscape Gas Network 2026 Draft Plan Neighbourhood-scale batteries Electricity annual pricing proposal 	Outcomes and agreed next steps Share meeting minutes
Discussion highlights	Gas Network 2026 Draft Plan:	Electricity annual pricing proposal:
 Electric vehicles: Public and private charging lands cape: Members explored the growth in electric vehicle adoption, noting that 20% of new car purchases in the ACT are now EVs. The group discussed the significant infrastructure gap, with 20 public charging outlets currently available but projections indicating a need for up to 3,000 by 2030. There was consensus on the importance of strategic planning to manage peak demand and encourage off-peak usage through incentives. Members emphasized the need for continued government support to address regional challenges. 	 The engagement strategy progress was shared, with customer research on track for completion. Members discussed the importance of aligning network plans with customer priorities and highlighted the value of collaboration with the ERAP. The group agreed on the importance of scenario planning to navigate uncertainty in the future gas network. Neighbourhood-scale batteries: Members reviewed the role of community batteries in mitigating network constraints and supporting electrification goals. Updates were provided on proposed projects in Casey, Dickson, and Fadden, contingent on government grants. There was a discussion on regulatory barriers and the 	 The group examined the impact of the Large-scale Feed- in Tariff Scheme on network pricing. Members noted the positive reflection of a 2.2% price decrease on customer bills in 2023/24 but highlighted the need to clarify the broader factors influencing overall pricing. Safety share: summer storm event: Evoenergy shared details of the December 2023 storm response, which initially left 14,000 customers without power. Members acknowledged the efficient restoration efforts and discussed the importance of proactive communication during emergencies.

long-term benefits of batteries in managing demand and

improving network resilience.