

Electric vehicles evs canberra

Electric Vehicles Canberra not only aims to provide quality, affordable electric ...

At Electric Vehicles Canberra, we are dedicated to providing comprehensive ...

The ACT has some of the most generous incentives in the country for electric vehicles, which include stamp duty exemptions and interest-free loans. These additional savings in registration fees of a couple hundred dollars each year, for two years, is another good incentive to purchase a zero emissions vehicle.

The NRMA supports the ACT Government's announcement and strongly encourages all Governments to reform motoring taxes to make electric vehicles cheaper for Australian motorists to purchase, thus encouraging their take up. We want lower motoring costs, improved vehicle choice for consumers, and better health and environmental outcomes to support our future generations.

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"Reducing transport emissions in the ACT is an essential step to achieving a sustainable, resilient future for our Territory and to reach our goal of net zero emissions by 2045," said Mr Barr.

ACT Greens leader and Energy and Emissions Reduction Minister Shane Rattenbury said the "obvious" next step for the Territory was to make the shift to electric vehicles.

"Our community understands the need for practical and meaningful action to address climate change. With our 100 per cent renewable electricity supply, the obvious next step is to shift to electric vehicles as they offer a zero-emissions transport solution," Mr Rattenbury said.

Since the introduction of the incentives, the ACT has seen a considerable increase in uptake of electric vehicles. According to data on the ACT government transport website, uptake jumped from less than 5 per cent of new car sales in 2021 to around 20 per cent in 2023.

While this means that the ACT is leading the way in the transition to electric vehicles in Australia, in total fleet terms this means that the number of cars on the road in the ACT that are fully electric still sits at less than 2 per cent - a total of 5,432 vehicles registered.



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Charts source: climatechoices.act.gov

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