



Canberra electric vehicle charging infrastructure

How many EV charging stations are there in Canberra?

Canberra EV motorists can access over 250 individual charging bays across the ACT. To keep up with rapid EV uptake, the ACT Government will continue to add charging stations. The ACT Government has hit its target of 180 public EV charging stations by 2025, and even more are on the way to keep up with Canberra's rapid EV uptake.

Do you need a public EV charger in Canberra?

While most EV owners will be able to charge at home, providing access to public chargers across the ACT for both Canberrans and visitors is vital to supporting the long-term uptake of EVs. Do you want a public EV charger at your business? There are more than 300 public EV charging bays across the ACT.

How many EV charging bays are there in Canberra?

Funding of \$890,000 has been allocated from the Public EV Infrastructure Fund to deliver more than 40 new chargers powering more than 70 charging bays across Canberra. A mix of fast DC and slower AC charging bays will be installed to ensure all businesses and households can access chargers that best suit their needs.

How will act EV charging bays work?

The ACT Government says a mix of fast DC and slower AC charging bays will be installed to ensure all businesses and households can access chargers that best suit their needs. Funding has been prioritised for projects that will help fill gaps in the existing network and provide EV drivers with more choice in the types of chargers available.

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These fast-charging hubs will be prioritised in areas like Belconnen where we've identified existing gaps in the infrastructure network, and we've seen the rate of EV ownership accelerating."

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The local energy utility ActewAGL has launched what it claims is Canberra's largest mixed-use electric vehicle charging hub, located near Turner Parklands. The newly opened ACT hub ...

EVs in the ACT are powered with 100% renewable electricity. Providing access to charging in Canberra homes, workplaces and city spaces is vital to supporting EV uptake over the long-term.



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The ACT is recognised as one of Australia's fastest-growing EV charging regions due to strong government incentives, ambitious zero-emission targets, rapid EV adoption, and strategic ...

As of August 2024, the Australian Capital Territory has made significant strides in expanding its electric vehicle (EV) charging infrastructure. The ACT Government's funding initiative ...

EV charging infrastructure requires three classes of charging facilities to cater for different situations. They are (i) slow, private home and workplace charging, (ii) slow- to medium-speed destination ...

Therefore, it is necessary to consider the user's ability to choose behavior when planning the location of stations for electric vehicles. Electric vehicle charging stations and battery-swapping ...

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