



# Free electric car charging stations near me

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The Maricopa County Air Quality Department (MCAQD) developed the Electric Vehicle (EV) Infrastructure Planning Map as a resource for cities, towns, and planning organizations. This map identifies where existing public EV charging stations are located, and provides information to determine where additional EV charging stations could be installed.

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The 2023 EV Plan Update was approved by the Joint Office Sept. 2023. The update expands the state's EV charging network beyond the Interstate highways to seven additional state highways eligible for NEVI-funded charging stations. The map below depicts ADOT's staged approach to establishing its EV charging network.

Electric vehicles, or EVs, contribute to cleaner air for our state. Wherever you are in your EV journey, as someone who already owns an alternative fuel vehicle or someone making the switch, we have a hub of information about EVs and what makes Arizona a great place for our customers to drive electric. As part of our clean energy plan for 2050, we're here to help you get into gear with convenient and affordable EV ownership.

## 2021 EPRI Consumer GuideEPRI Guide to EV Charging

If you are interested or already own an EV, we want to make sure you have the information you need to pick the right plan for you to plug in and charge up. When adding an EV charger to your home, you will want to make sure you can charge and still save money on 'fuel' costs. Either of our time-of-use plans offer low-cost off-peak hours that will provide savings for EV charging after 7pm or before 4pm on weekdays or anytime on the weekend.

This is a time-of-use plan that has a demand charge. This plan has the lowest off-peak pricing but includes a demand charge for your highest hour of usage during on-peak hours. This plan includes super off-peak hours which provide even lower off-peak energy rates during Winter months (Nov-Apr bills), 10am-3pm weekdays.

This is a time-of-use plan but does not include a demand charge however, the off-peak pricing on this plan is higher than the Time-of-Use 4pm-7pm with Demand Charge plan. This plan includes super off-peak hours which provide even lower off-peak energy rates during Winter months (Nov-Apr bills), 10am-3pm weekdays.

EV charging stations are an incredibly important part of the experience of EV ownership. Electric vehicles cost less to maintain and drive than internal combustion engine vehicles, however, charging costs can vary greatly depending on local electricity prices and the schedule that you keep for charging.

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Setting a charging schedule is one important feature that you can incorporate into a Tesla and many other electric vehicles to cut down on the cost to keep your vehicle ready for each day's commute. But with electricity price spikes occurring across the world (via Council of the European Union), electric vehicle owners are looking to a unique resource that doesn't exist for gasoline powered automobiles.

Free charging exists in many communities, and can dramatically increase the cost effectiveness that an electric vehicle brings to your home. With the ability to recharge your car without paying for the service directly, or plugging the vehicle in at home with the added cost to your electricity bill, you can make the car even more valuable for daily driving.

The benefit that an electric vehicle brings rests largely on the cost of adding range to the vehicles existing reserve. Gasoline prices are beholden to a wide variety of external factors that consumers have no control over and cannot predict. Conflict in the international marketplace and global stage can translate into wild price swings at the pump that can last for weeks or months at a time.

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