



# Costa rica electric vehicle range

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There has been a 300% increase in electric vehicles from 2022 to 2023. The country currently has 267 public EV charging stations. More than 99% of Costa Rica's electricity is generated from renewable sources. The government targets to keep net emissions below 9.37 million tonnes of CO2 equivalent by 2030.

Costa Rica's strong electric vehicle uptake keeps it on track to hit ambitious emissions reduction targets. Electric vehicle sales jumped over 40% in Costa Rica last year as improving selection and consumer acceptance drive adoption under the national decarbonization plan.

As of 2019 in Costa Rica, no one who owns an EV, or who is considering one, should have range anxiety. Law 9518 requires public utilities to provide charging infrastructure for EVs. Also large shopping centers, office buildings and other public spaces being built must provide charging points.

With a range of 31-62 miles per charge, the e-Zone is definitely a commuter car, but at less than \$20,000 it's also a bargain for Costa Rican consumers. Electric Cars of Costa Rica, the local distributor for the e-Zone, also offers an all-electric pickup truck.

Have you ever thought about how a small country like Costa Rica plans to change its transport system? They aim to protect their beautiful nature while doing it. Costa Rica is leading the way in using electric vehicles (EVs) to cut down on carbon emissions.

The government is working hard to use less fossil fuel. They want to see more EVs on the roads. For example, the number of EVs has grown by 300 percent from 2022 to 2023. There are also 267 public charging stations now, making it easier to switch to green transport.

This shows Costa Rica's creativity and dedication to the environment. We'll explore how government policies, public support, and community efforts make electric cars a success in Costa Rica.

Costa Rica is dedicated to being green and cutting down on carbon emissions. Its plan for electric vehicles is part of this effort. President Carlos Alvarado Quesada sees electric cars as key to making transport more sustainable in Costa Rica.

The National Decarbonisation Plan has big goals for electric vehicles. It wants 70% of buses to be electric by 2035 and 100% by 2050. For light vehicles, the goal is 60% zero-emission by 2050, with 25% electric by 2035.

A project to support these goals got USD 876,712 from the GEF. It also got USD 8,329,090 in co-financing. The project aims to cut down on greenhouse gases by using electric vehicles. It will also help over 2,300



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people by 2036.

President Quesada is pushing for green taxes and climate change education. The government is building a strong e-mobility network. It has over 100 public charging stations in cities like Cartago and Guanacaste.

These steps make Costa Rica a leader in green transport. It also boosts the electric vehicle market. With almost all its energy coming from renewables, electric cars are a big step forward for the environment and the economy.

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