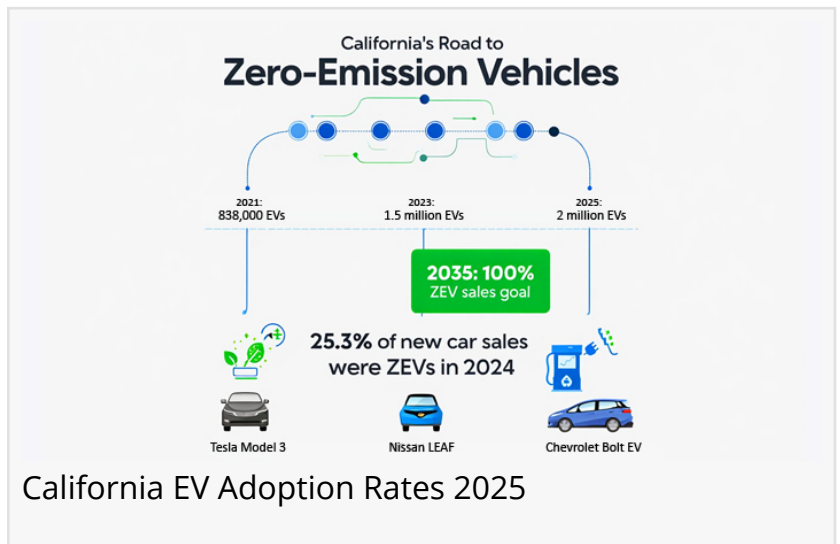


# California EV Adoption Rates, Rebates & Charging Growth Report 2025

*California surpasses 2 million EVs, installs 178K+ chargers, invests \$1.9 B—50% to underserved areas, charting a path to 100% ZEV sales by 2035*

SACRAMENTO, CA, UNITED STATES, June 25, 2025 /EINPresswire.com/ -- California Surpasses 2 Million EVs, Leading Zero-Emission Adoption

Californians purchased 100,326 zero-emission vehicles (ZEVs) in Q1 2025 alone, representing 23 percent of all new-vehicle sales. Bolstered by landmark carbon-free transit policies, rapid infrastructure deployment, and aggressive manufacturer mandates under California's 2025 Electric Car Law, the state has now surpassed 2 million ZEVs on its roads.



California EV Adoption Rates 2025

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Tahseen, content head at DRIDER E Scooters, claims, “We aim to deliver a practical, clean transportation and make it approachable for every single consumer.”

*We aim to deliver a practical*

This analysis of 2024 and early-2025 data finds that nearly 50 percent of infrastructure funding went to low-income and underserved communities, advancing a broader vision for equitable clean transportation. Under the 2025 law, automakers must ramp ZEV offerings toward 100 percent zero-emission sales by 2035.

Image: Electric vehicle charging station in California (Landscape)

Highlighted Key Insights

2 Million ZEVs on the Road: California leads the nation in zero-emission adoption. More...

178,549 Public Chargers Installed: The state now has 48 percent more EV chargers than gasoline nozzles. Gov.ca.gov

23.3 Percent New-Vehicle EV Share in 2024: Strong micromobility momentum continues into

14 Percent Growth in Non-Tesla EV Sales: Diversifying market beyond Tesla's 11.6 percent share.

38,000 New Chargers Added in 2024: Including 450 highway-fast chargers.

\$1.9 B Invested in EV Infrastructure: Half directed to low-income regions. CEC Plan

Marin County's 40.1 Percent ZEV Sales Rate among new-vehicle registrations.

24:1 EV-to-Charger Ratio, underscoring growing charging demand.

#### 1. California Exceeds 2 Million ZEV Sales

[California has officially crossed 2 million ZEV sales](#) — battery electric, plug-in hybrid and hydrogen fuel-cell vehicles—led by models such as Tesla Model 3, Chevrolet Bolt EV and Nissan LEAF, buoyed by state tax credits and incentives.

#### 2. 178,549 Charging Stations Now Online

Over 162,000 Level 2 and 17,000 DC fast chargers serve urban and rural communities alike. Los Angeles leads with 69,673 Level 2 and 2,159 DC fast chargers, followed by Santa Clara (28,204 Level 2; 1,080 DC fast) and San Diego (10,411 Level 2; 1,167 DC fast).

#### 3. \$1.9 B Invested in Infrastructure Expansion

[The California Energy Commission's \\$1.9 billion](#) plan will fund 40,000 additional chargers, allocating 50 percent of dollars to underserved areas. New entrants like Kia EV6 and VinFast VF8 benefit from improved charging equity.

#### 4. EV Market Share Reaches 25.3 Percent

In 2024, EVs accounted for 25.3 percent of new-vehicle sales, led by Hyundai Kona Electric and MINI Cooper SE. California aims for 35 percent ZEV sales by 2026, supported by rebates and station build-out.

#### 5. Non-Tesla Brands Gain Traction

Non-Tesla EVs achieved 14 percent market share in 2024, outpacing Tesla's 11.6 percent, as brands like Rivian, Hyundai, Cadillac and Audi meet diverse consumer demands.

#### Closing Recap:

With over 2 million ZEVs on the road, a robust charging network and forward-looking policies, California remains the clear leader in U.S. zero-emission transportation. As the state accelerates toward its 2035 goals, emerging trends in infrastructure, innovation and consumer choice will define the next chapter of clean mobility.

DRIDER Scooters empowers consumers with clean, practical transportation solutions. “We aim to make EVs approachable for every rider,” says Tahseen, Content Head at DRIDER E Scooters.

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