




# 2025 EV Tax Credits

UPDATES, ELIGIBILITY & EXPERT ADVICE

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JULY 16, 2025

# Agenda

- 
- 01 Introduction**
  - 02 Why Go Electric?**
  - 03 Electric Vehicle Market Overview**
  - 04 EV Incentives Overview**
  - 05 Federal Tax Credits**
  - 06 EV Market Today and Available EVs**
  - 07 Resources for EV Shoppers**
  - 08 Key Takeaways**

# Introduction



# Plug In America



**EDUCATION**



**ADVOCACY**



**RESEARCH**

## Meet our **speakers**



**LINDSEY  
PERKINS**

Communications  
Director



**INGRID  
MALMGREN**

Senior Policy  
Director



**DERRICK  
VARGAS**

Program Manager

**Plug In America does its best to provide current, accurate information, but we are not tax professionals. Consult your tax advisor to see if you qualify.**

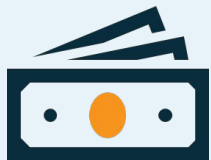
# A few **housekeeping** items

- Yes, this **webinar will be recorded**. Look for it on [pluginamerica.org/credit](https://pluginamerica.org/credit)
- You can ask a question in the Q&A box at any time.
- Terminology: We will use the term “**EV**” to describe both **all-electric** vehicles and **plug-in hybrid EVs** unless the rules specifically differentiate between the two.
- The numbers next to the descriptor of the tax credits (30D, 25E, 45W, 30C) are the section of the **tax code** for that specific tax credit.
- We may refer to Clean Vehicle Tax Credits as EV tax credits.
- The **Alternative Fuel Vehicle Refueling Property** tax credit is the tax credit for charging equipment. For the purposes of this webinar, we will refer to it as the EV charging tax credit.

# Why Go Electric?



# Why Go **Electric?**



**EVs cost less  
to fuel**



**EVs require less  
maintenance**



**EVs have better  
warranties**



**EVs can support  
the electric grid**

# Why Go **Electric?**



**EVs reduce air pollution & improve public health**



**EVs are better for the environment**



**EVs are fun to drive**



**EV drivers love their cars**

# Why Go Electric **Now?**

## Previous EV tax credit available

Previous \$7,500 EV tax credit including manufacturer cap. GM and Tesla are not eligible. Toyota in sunset period (only eligible for partial credit.)

August 16, 2022

## IRA becomes law

Previous \$7,500 EV tax credit still available, but now includes final assembly provision. Still includes manufacturer cap.

## New EV tax credit replaces previous tax credit

Critical minerals, battery components and final assembly provisions apply. Manufacturer income cap applies. Manufacturer cap is eliminated.

2024

## Transfer of credit now available

Credit can now be transferred to dealer to apply at point of sale. Ban on foreign entities of concern for battery components goes into effect.

## Ban on foreign entities of concern for critical minerals now active

Ban on foreign entities of concern for critical minerals sourcing goes into effect.

2025

2032

## Credit expires

Credit expires and is no longer available after December 31, 2032.

**EXPIRES SEPTEMBER 30, 2025**

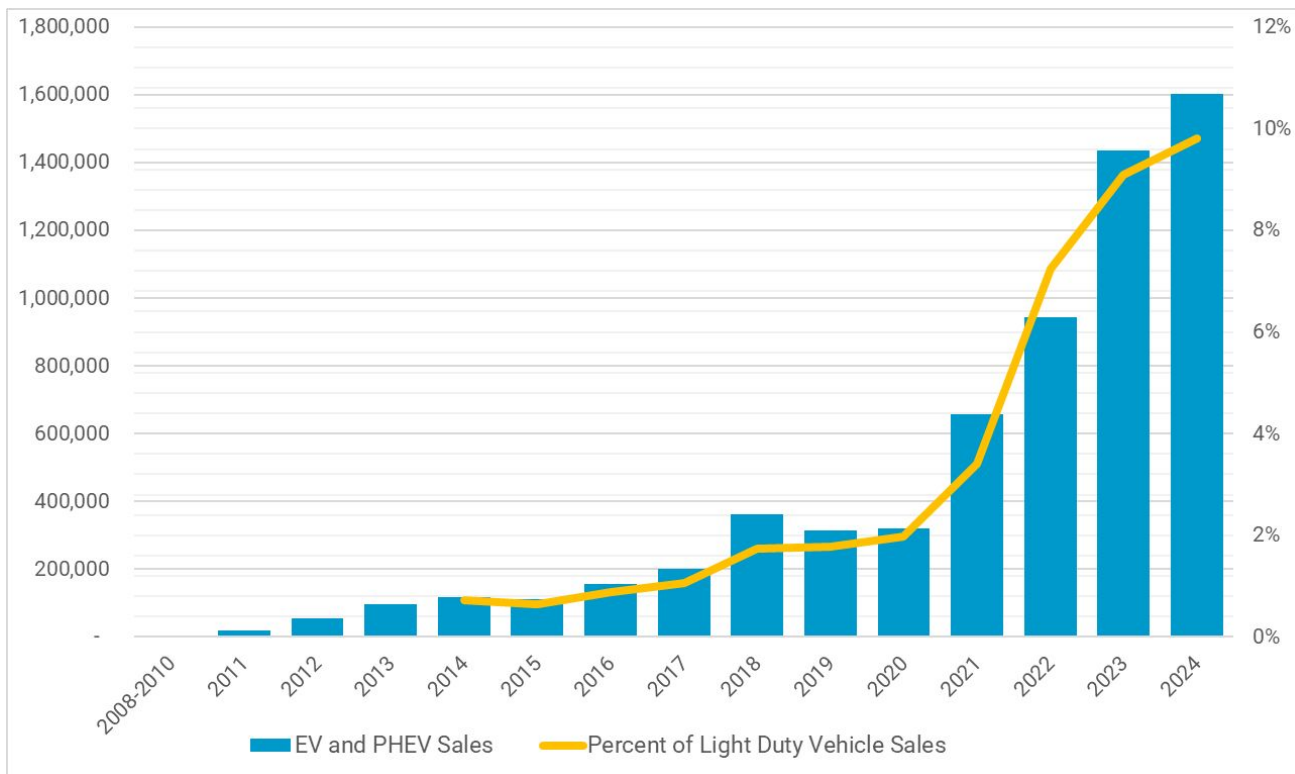


**It's EV Summer!**

# EV Market Overview

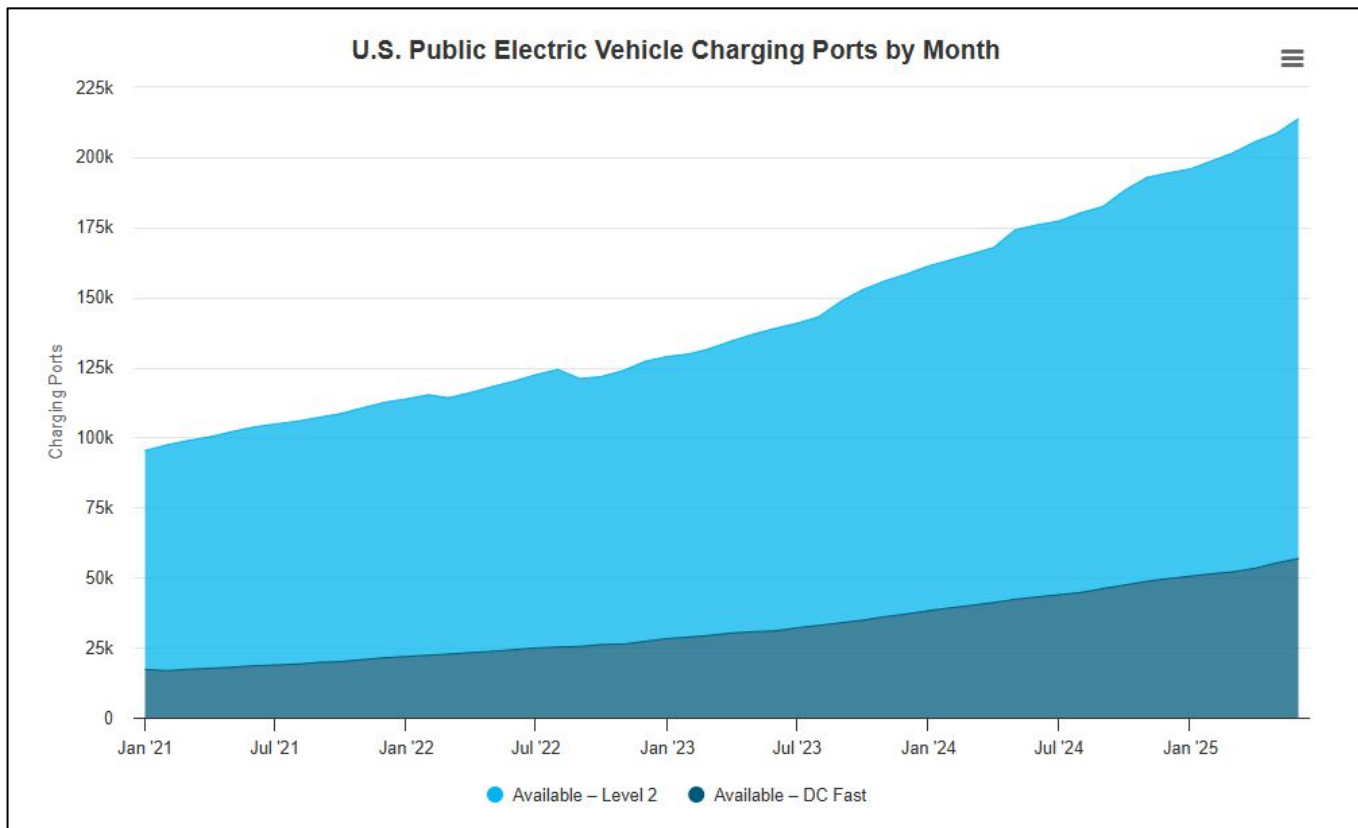


# U.S. Electric Vehicle Sales



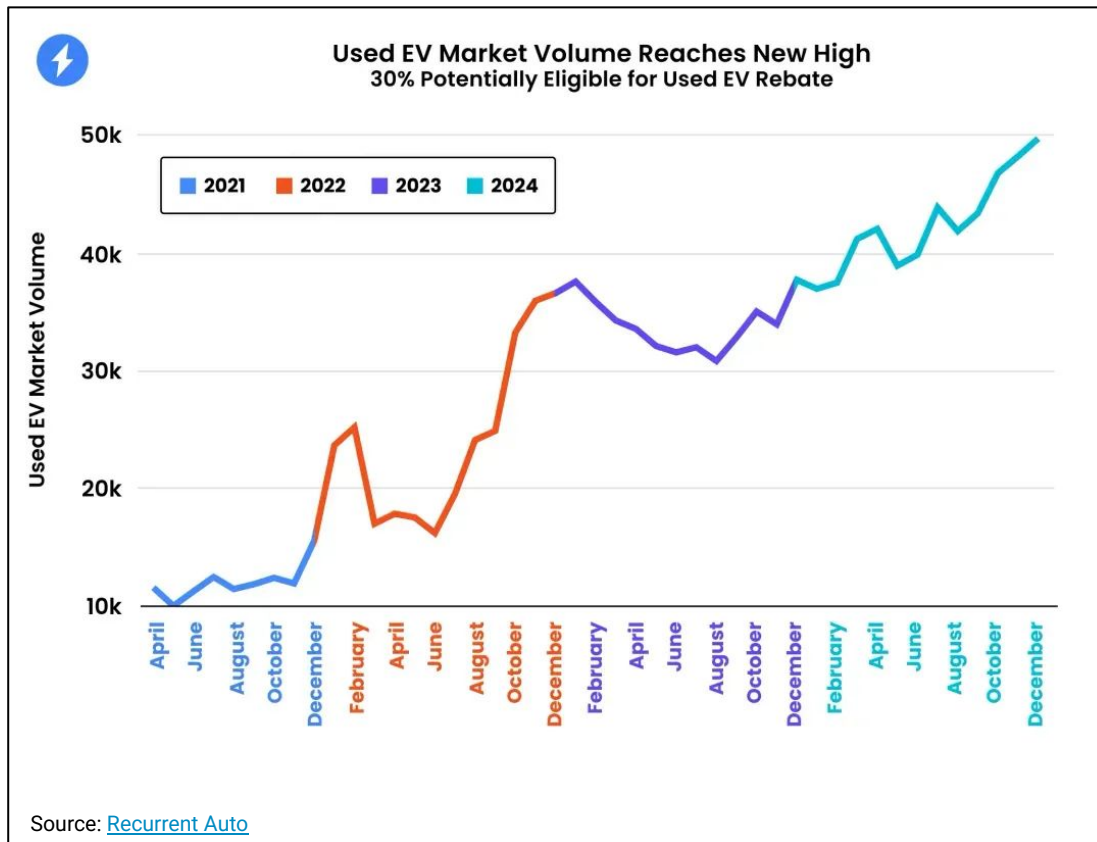
Source: Atlas EV Hub

# U.S. Electric Vehicle Charging

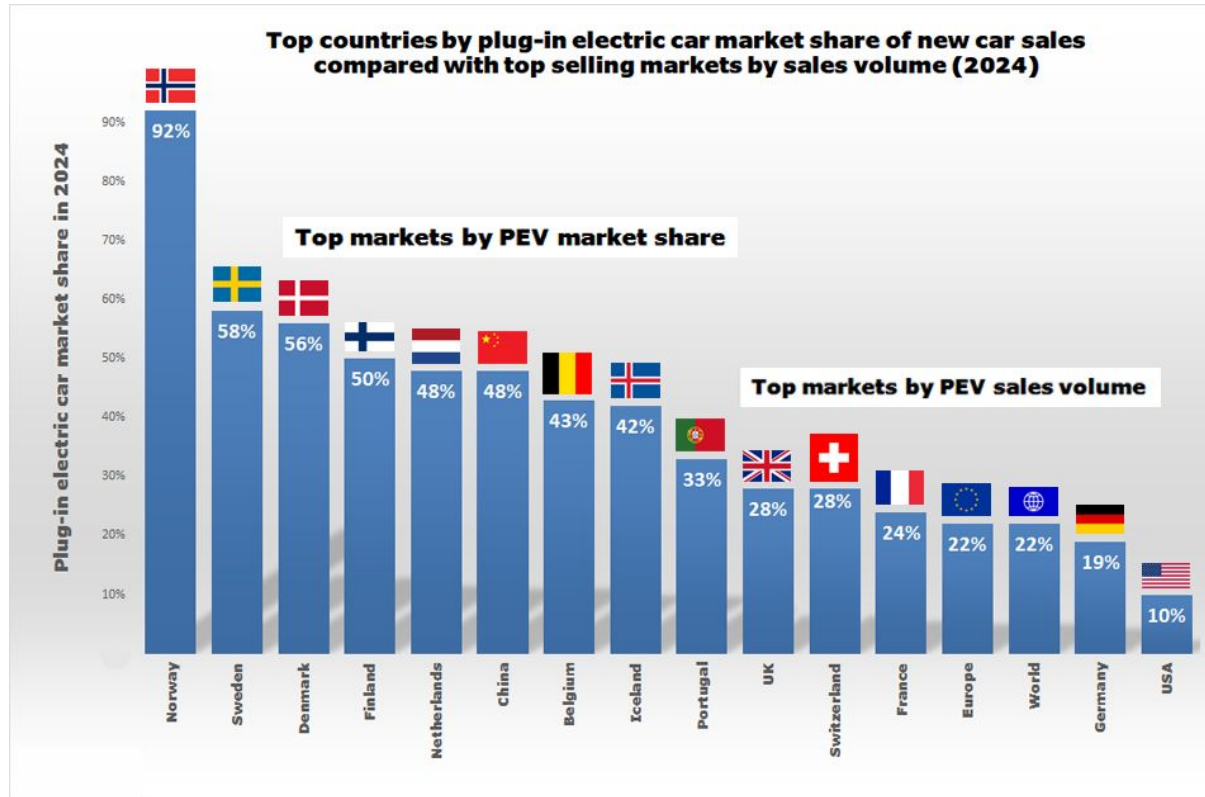


Source: Joint Office of Energy and Transportation

# U.S. Used EV Market



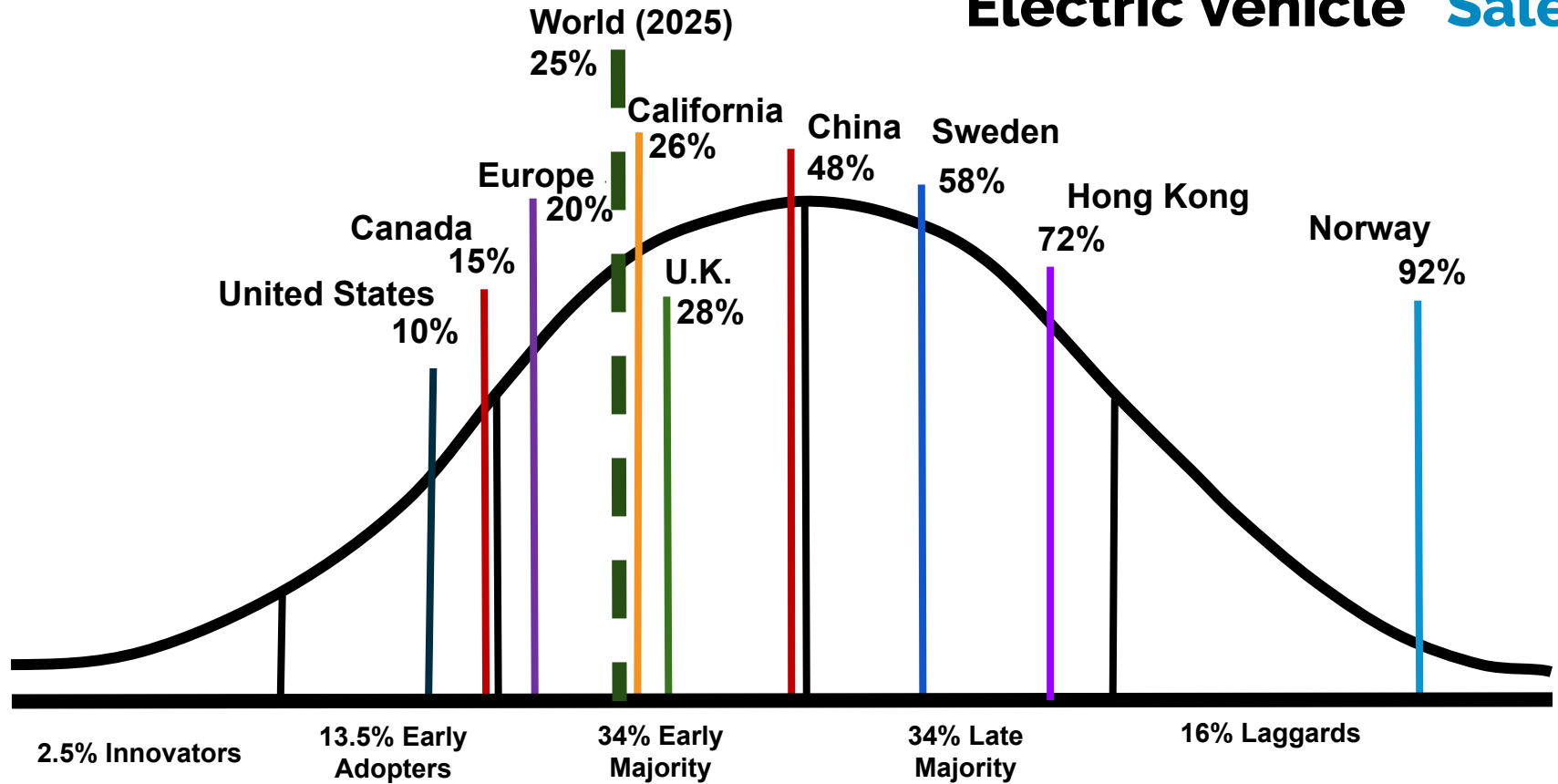
# Global EV Sales



Source: Mario Roberto Duran Ortiz

[https://commons.wikimedia.org/wiki/File:Top\\_EV\\_market\\_share\\_2022.png](https://commons.wikimedia.org/wiki/File:Top_EV_market_share_2022.png)

# Electric Vehicle Sales



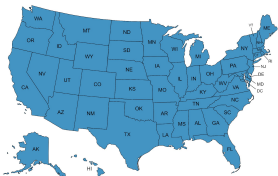
*Includes BEVs and PHEVs*

# EV Incentives

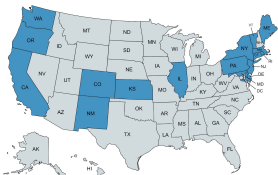


# Electric Vehicle Incentives

Federal tax credits



State incentives



Utility or local incentives



This is for illustrative purposes. Not all states and utilities offer incentives and **not all incentives are eligible for use with other incentives.**

# Federal Tax Credits



# Federal Clean Vehicle & Charging Tax Credits

Up to \$7,500



**New**  
Clean Vehicle  
Tax Credit (30D)

Up to \$4,000



**Used**  
Clean Vehicle  
Tax Credit (25E)

Up to \$40,000



**Commercial**  
Clean Vehicle  
Tax Credit (45W)

Up to \$1,000  
for residential chargers



**EV Charging**  
Tax Credit (30C)

# New & Used Clean Vehicle Tax Credits

Get your EV Shopper  
Checklist:  
[pluginamerica.org/credit](https://pluginamerica.org/credit)

The image displays two overlapping checklists from Plug In America, titled 'Federal Tax Credit Shopping Checklist for NEW EVs' and 'Federal Tax Credit Shopping Checklist for USED EVs'. Both checklists are designed to help consumers understand the requirements for the federal tax credit on electric vehicles. The 'NEW EVs' checklist is on the left, and the 'USED EVs' checklist is on the right. Both checklists are organized into sections: 'Before You Go', 'Vehicle Purchase & Tax Credit Transfer', and 'After Purchase'. The 'NEW EVs' checklist includes sections for 'New Vehicle - Up to \$7,500' and 'Used Vehicle - 30% of the price of the EV, up to \$4,000'. The 'USED EVs' checklist includes sections for 'Used Vehicle - 30% of the price of the EV, up to \$4,000' and 'Vehicle Purchase & Tax Credit Transfer'. Both checklists include a disclaimer at the bottom: 'Plug In America does their best to provide current, accurate information but we are not tax professionals. Consult your tax advisor.' The Plug In America logo is visible at the top of each checklist, with the tagline 'EDUCATE | ADVOCATE | RESEARCH'.

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EDUCATE | ADVOCATE | RESEARCH

### Federal Tax Credit Shopping Checklist for NEW EVs

**New Vehicle - Up to \$7,500**

**Before You Go**

- ☐ Meet income limits (IRS Form 1040, line 11) either last year or this year. Ex. If it is 2024, then you need to meet the income limits in either 2023 or 2024.
  - ☐ \$300,000 for joint filers
  - ☐ \$225,000 for head of household
  - ☐ \$150,000 for single filers
- ☐ Learn which vehicles are eligible at <https://fueleconomy.gov/feg/tax2023.shtml>
  - ☐ Use the lookup table
  - ☐ Identify the vehicle you want
  - ☐ Find out the price limit for your EV
- ☐ Make sure dealership is registered with IRS Energy Credits Online (check the dealer website or call ahead)

**Vehicle Purchase & Tax Credit Transfer**

- ☐ **Dealer**
  - ☐ Check vehicle eligibility in IRS portal
  - ☐ Provide vehicle price in writing to you
  - ☐ Provide other discounts in writing to you
  - ☐ Provide full tax credit amount to you
- ☐ **You**
  - ☐ Sign an affidavit declaring income
  - ☐ Sign over your tax credit to the dealer
  - ☐ Dealer will issue full tax credit amount
  - ☐ Dealer will submit seller report
- ☐ **Make sure you get a copy of the successfully submitted seller report.**
- ☐ **File the seller report with your taxes next year.**

Plug In America does their best to provide current, accurate information but we are not tax professionals. Consult your tax advisor.

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### Federal Tax Credit Shopping Checklist for USED EVs

**Used Vehicle - 30% of the price of the EV, up to \$4,000**

**Before You Go**

- ☐ Meet income limits (IRS Form 1040, line 11) either last year or this year. Ex. If it is 2024, then you need to meet the income limits in either 2023 or 2024.
  - ☐ \$150,000 for joint filers
  - ☐ \$112,500 for head of household
  - ☐ \$75,000 for single filers
- ☐ Learn which vehicles are eligible at <https://fueleconomy.gov/feg/taxused.shtml>
  - ☐ Use the lookup table to find the vehicle you want.
  - ☐ The vehicle must be at least two model years earlier than the current year.
- ☐ A taxpayer is eligible for the used EV tax credit once every 3 years.
- ☐ Make sure that your local dealership is registered with IRS Energy Credits Online at <https://www.pluginamerica.com/electric-car-dealer>

**Vehicle Purchase & Tax Credit Transfer**

- ☐ **Dealer**
  - ☐ Check vehicle eligibility in IRS portal.
  - ☐ Provide vehicle price in writing to you. It must be under \$25,000 including delivery charges and after the application of any incentives but excluding state and local taxes and fees. For example, if the car you want is \$25,999 with delivery charges and a dealer is offering \$1,000 off for a month, the agreed-upon price would be \$24,999, making the car eligible.
  - ☐ Provide other discounts in writing to you.
  - ☐ Dealer issues full tax credit amount to you.
- ☐ **You**
  - ☐ Sign an affidavit declaring income.
  - ☐ Sign over your tax credit to the dealer.
  - ☐ Dealer will submit seller report.
- ☐ **Make sure you get a copy of the successfully submitted seller report.**
- ☐ **Also get a copy of the vehicle history report from the dealer.**
- ☐ **File the seller report with your taxes next year.**

## Point-of-Sale Tax Credit

- Became available January 1, 2024.
- Buyers of new and used EVs can get the tax credit as an **instant rebate**.
- Buyers no longer need to have tax liability.
- Can be used as down payment.
- Saves on finance charges.
- Can be used to lower monthly payments.



# Clean Vehicle Tax Credits

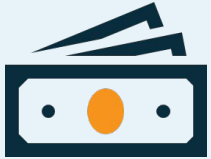
## New Clean Vehicles

- ❑ Tax credit amount is either **\$7,500 or \$3,750** based on satisfying battery component and mineral sourcing.
  - ❑ **Final assembly** must take place in North America.
  - ❑ No battery **components** or **minerals** can come from a **Foreign Entity of Concern**.
  - ❑ 60% of value of critical minerals must be mined or processed in the U.S. or FTA countries or recycled in North America.
  - ❑ MSRP limits **\$80,000 (SUV/pickup)/\$55,000 (other)**
- ❑ Buyer must meet income limits
    - ❑ **\$300,000 for joint filers**
    - ❑ **\$225,000 for head of household**
    - ❑ **\$150,000 for single filers**

## Used Clean Vehicles

- ❑ Tax credit amount is **\$4,000** or 30% of the price of the vehicle.
  - ❑ Vehicle price cannot exceed **\$25,000**
  - ❑ A taxpayer is eligible for the used EV tax credit once every 3 years.
  - ❑ A vehicle can only be eligible for the Used EV tax credit once.
- ❑ Buyer must meet income limits
    - ❑ **\$150,000 for joint filers**
    - ❑ **\$112,500 for head of household**
    - ❑ **\$ 75,000 for single filers**

# Clean Vehicle Tax Credits



**Target moderate  
income drivers**



**Create  
manufacturing  
jobs**



**Create domestic  
supply chain**



**Drive innovation  
and economic  
development**

# New & Used Clean Vehicle Tax Credits

## Before You Go To The Dealer

- **Meet income limits** (IRS Form 1040, line 11) either last year or this year.
- Make sure the vehicle you want meets the price limit.
- **Learn which vehicles are eligible**
- **NEW**  
<https://fueleconomy.gov/feg/tax2023.shtml>
- **USED**  
<https://fueleconomy.gov/feg/taxused.shtml>

**Federal Tax Credits for Plug-in Electric and Fuel Cell Electric Vehicles**  
(Vehicles placed in service on or after January 1, 2023 and before January 1, 2026)

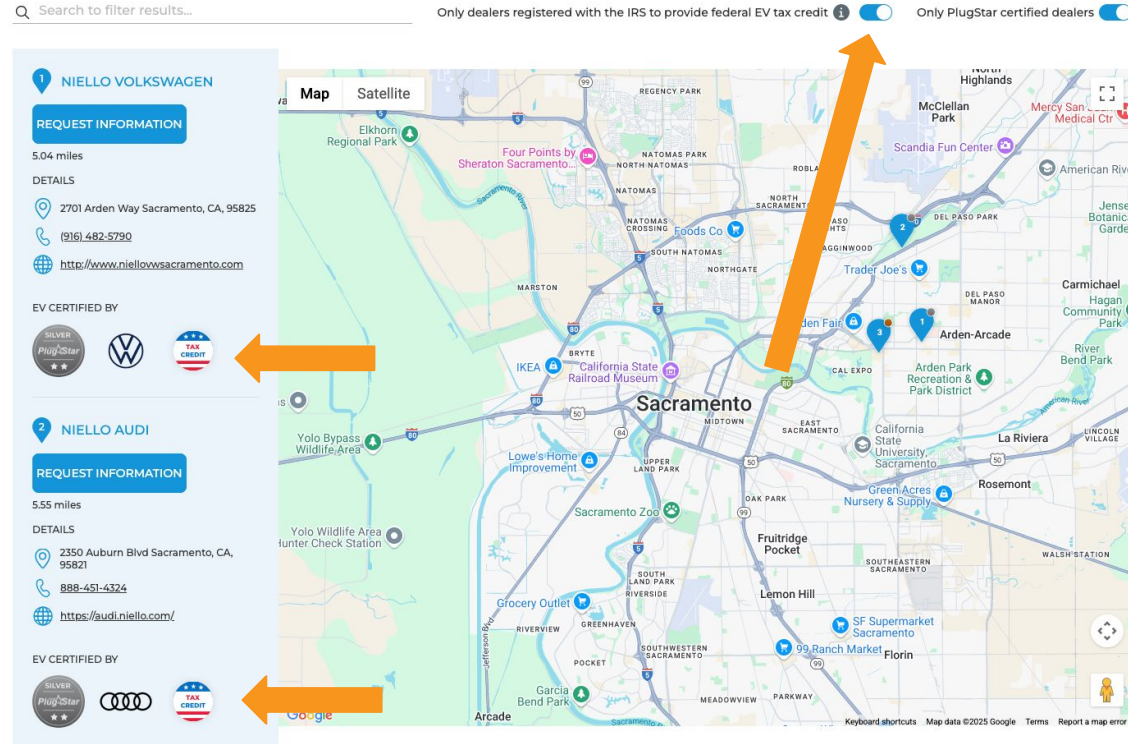
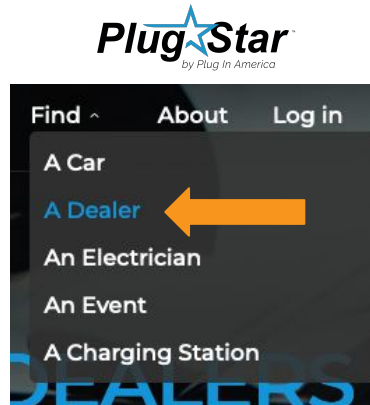
**Attention:** Not every version of the models listed below will necessarily qualify. Please check with the dealer/seller to determine the eligibility of your specific vehicle.

Make	Model	Model Year	Vehicle Type	Credit Amount	MSRP Limit	Eligibility
Acura	ZDX	2024-2025	EV	\$7,500	\$80,000	Check w/ dealer
Cadillac	LYRIQ (Luxury & Sport Models)	2024-2025	EV	\$7,500	\$80,000	Check w/ dealer
Chevrolet	OPTIQ	2025	EV	\$7,500	\$80,000	Check w/ dealer
	Blazer EV (LT, RS & SS Models)	2024-2025	EV	\$7,500	\$80,000	Check w/ dealer
	Equinox EV (LT & RS Models)	2024-2025	EV	\$7,500	\$80,000	Check w/ dealer
Chrysler	Silverado EV (LT Model)	2025	EV	\$7,500	\$80,000	Check w/ dealer
	Pacifica PHEV	2024-2025	PHEV	\$7,500	\$80,000	Check w/ dealer
Ford	F-150 Lightning (FLASH trim)	2024-2025	EV	\$7,500	\$80,000	Check w/ dealer
	F-150 Lightning (LARIAT trim)	2023-2025	EV	\$7,500	\$80,000	Check w/ dealer
	F-150 Lightning (XLT trim)	2023-2025	EV	\$7,500	\$80,000	Check w/ dealer
Honda	Prologue	2024-2025	EV	\$7,500	\$80,000	Check w/ dealer

# New Clean Vehicle Tax Credit

## Before you go to the dealer

Make sure that your local dealership is registered with **IRS Energy Credits Online** by visiting [PlugStar.com](https://www.plugstar.com) and navigating to the **Find A Dealer** page.



# New & Used Clean Vehicle Tax Credit

## Vehicle Purchase & Tax Credit Transfer

☐ **Dealer**

- ☐ Check vehicle eligibility in IRS portal
- ☐ Provide vehicle price in writing to you
- ☐ Provide other discounts in writing to you
- ☐ Provide full tax credit amount to you

☐ **You**

- ☐ Sign an affidavit declaring income
- ☐ Sign over your tax credit to the dealer
- ☐ Dealer will issue full tax credit amount
- ☐ Dealer will submit seller report

☐ **Make sure you get a copy of the successfully submitted seller report.**

☐ **File the seller report with your taxes next year.**

# Commercial Clean Vehicle **Tax Credits**



**New**  
Clean Vehicle  
Tax Credit (30D)



**Used**  
Clean Vehicle  
Tax Credit (25E)



**Commercial**  
Clean Vehicle  
Tax Credit (45W)



**EV Charging**  
Tax Credit (30C)

# Commercial Clean Vehicle Tax Credit

- Used for fleet vehicles.
- Tax credit has direct pay option.
- Can be used by tax-exempt entities (municipal fleets, non-profits, schools).
- Can be used for USED EVs



Up to \$7,500



Up to \$40,000

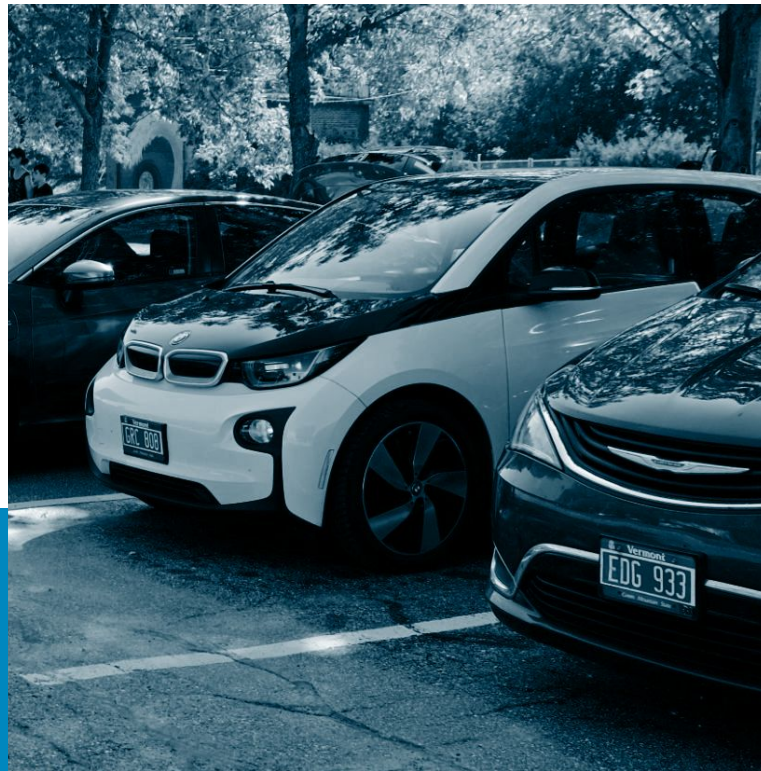


# Commercial Clean Vehicle Tax Credit

- **Leases use this tax credit – up to \$7,500.**
- Finance company buys vehicle as business investment.
- Auto manufacturer passes the tax credit on through the lease.
- Tax credit on leases expands list of eligible EVs and drivers.

## Reminders

- Check to make sure manufacturer is passing the tax credit along through the lease.
- Confirm with dealer to make sure the tax credit is included in lease calculations.



# Alternative Fuel Vehicle Refueling Property

**Credit**



**New**  
Clean Vehicle  
Tax Credit (30D)



**Used**  
Clean Vehicle  
Tax Credit (25E)



**Commercial**  
Clean Vehicle  
Tax Credit (45W)



**EV Charging**  
Tax Credit (30C)

# EV Charging Tax Credit

Up to \$1,000



Individual Tax Credit

Up to \$100,000



Business Tax Credit

Up to \$100,000



Tax-Exempt Entity  
Tax Credit

**EXPIRES JUNE 30, 2026**

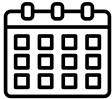
# EV Charging Tax Credit



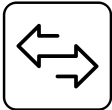
Must be in an eligible census tract (non-urban or low-income)



Must be new



Must be placed in service **BY JUNE 30, 2026**

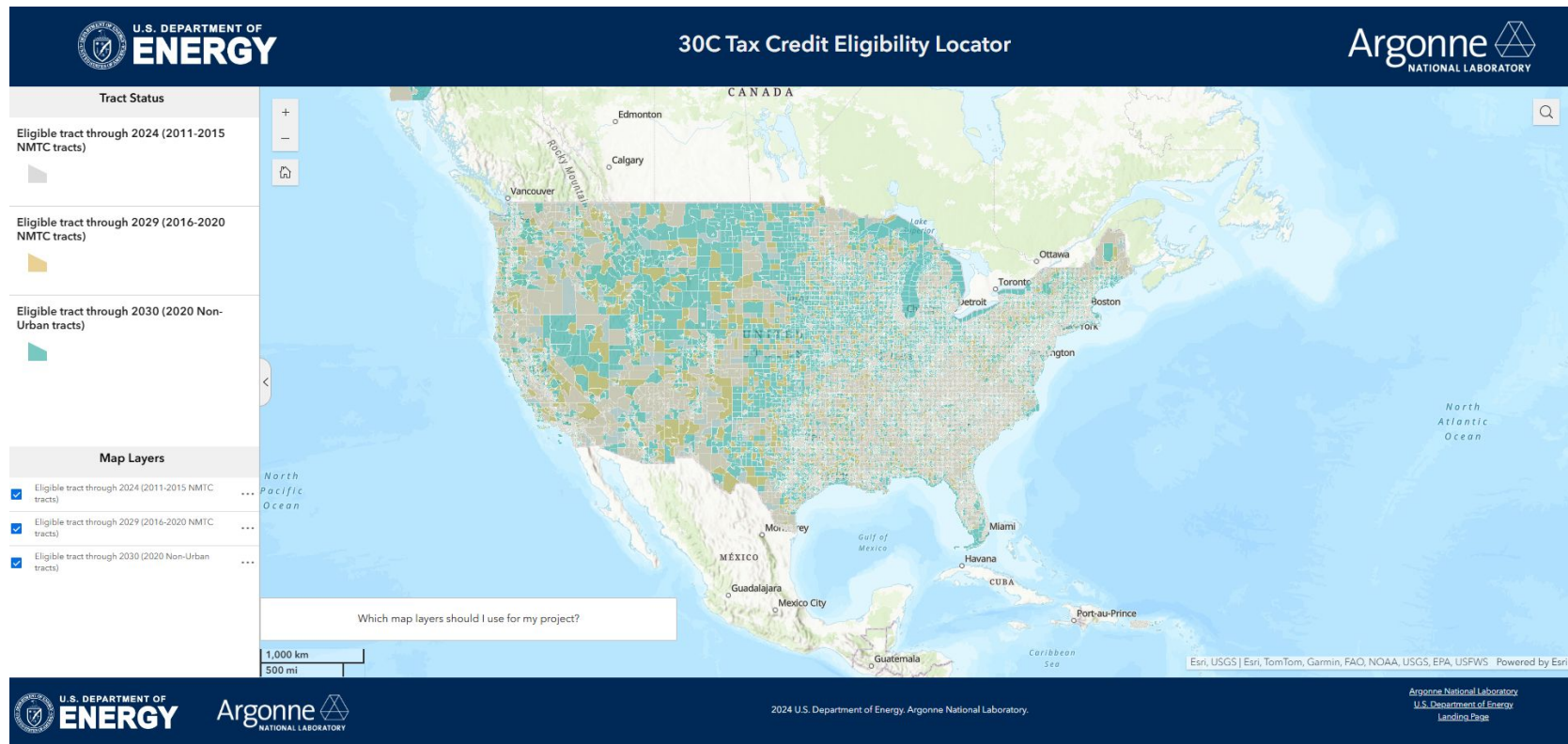


Can be bidirectional



Equipment must be used in U.S. or U.S. territories by a domestic corporation or U.S. citizen

# EV Charging Tax Credit - Eligible Census Tracts



# EV Charging **Individual** Tax Credit

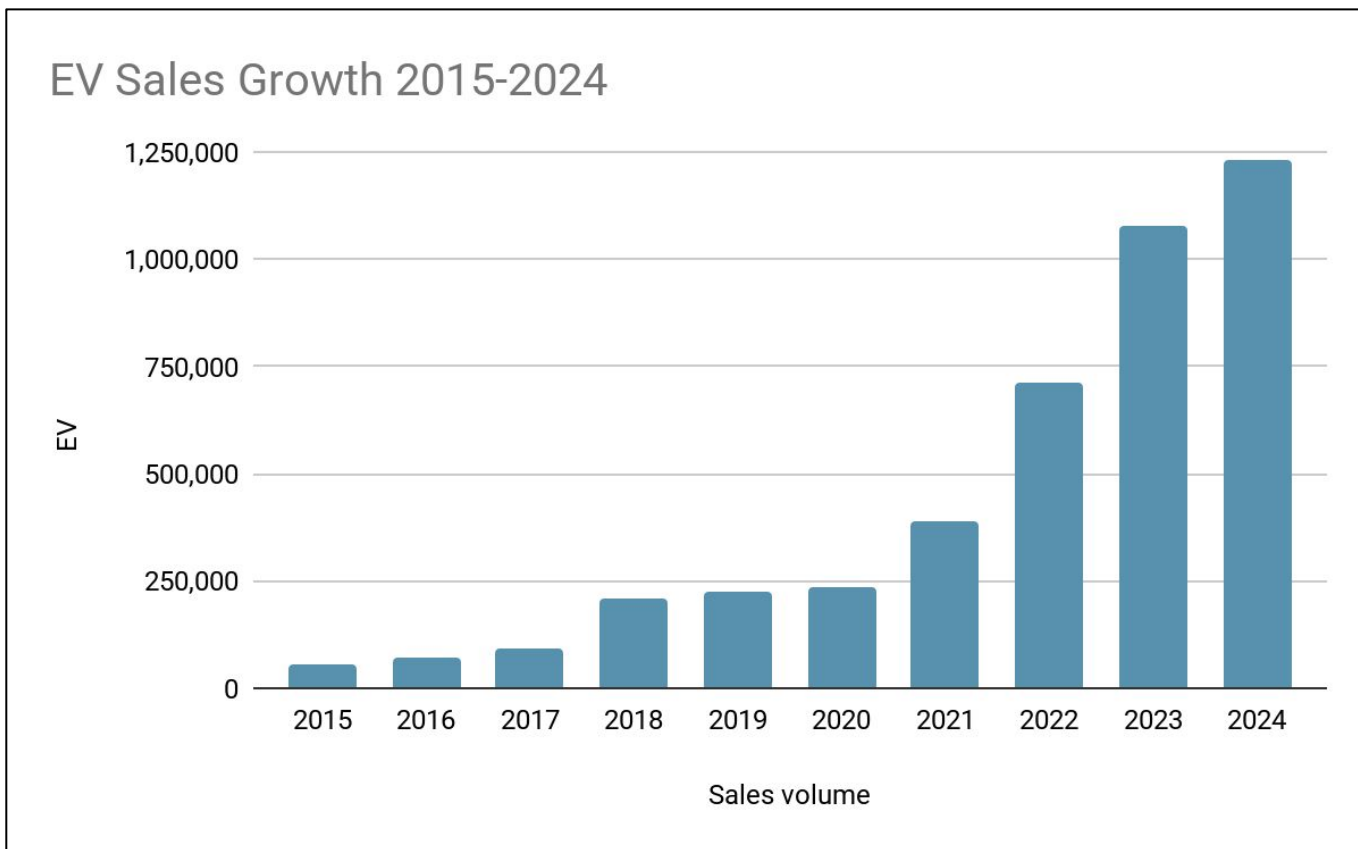
- ❑ Up to 30% or \$1,000 per single item of property.
- ❑ Must be installed at primary residence.
- ❑ File for the tax credit with your tax return.
- ❑ Includes **installation costs**



# EV Market Today



# EVs are here to **stay**

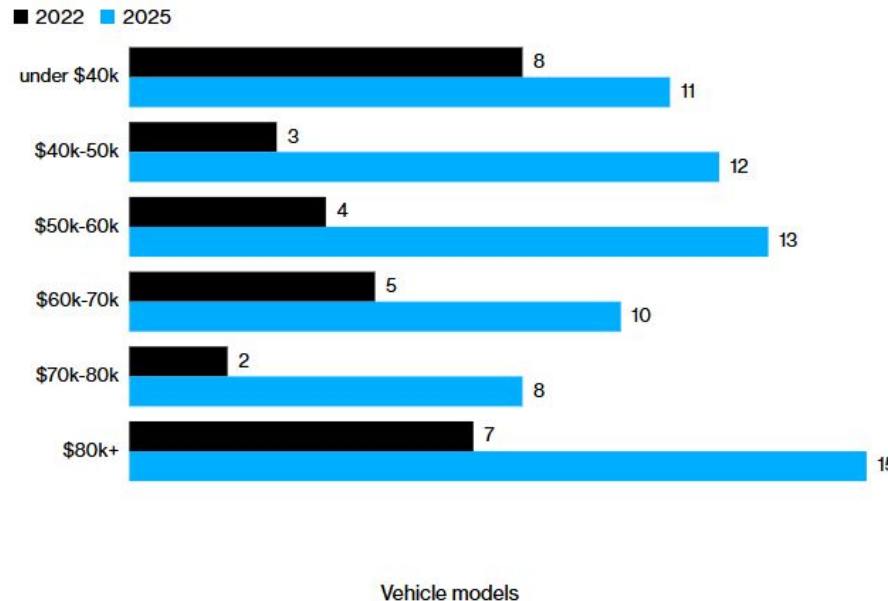


# Growing variety of available EVs

- There are **over 100 EV models and variants** on sale right now.
- Every single automaker in the U.S. has plans to **release more new EVs** over the next 5 years in all categories.
- The pre-owned EV market will expand by more than **1,000,000 lease returns over the next 2 years**.
- Affordability for shoppers on a budget. **34% of pre-owned EV inventory is priced under \$25K, and 55% is under \$30K**. For comparison, in the gas car market, nearly half of all used cars were \$20K or less in 2019. Today, only 11% are.

## More EV Options Available in the US

In the past three years, the number of models on the US market has roughly doubled, including a crowd of more affordable models.



Source: Edmunds.com

# Charging is most convenient at **home or work**

## Home charging options

Home charging equipment costs have gone down dramatically while chargers have gotten smarter, leading to lower costs for EV owners charging at home.

## Vehicle to load

Most EVs, including the Ford F-150 Lightning, Hyundai IONIQ, Kia EV6 & EV9, can provide power to homes in times of emergency and to items at a campsite.

## Workplace charging availability is growing

As offices resume in-person operations, workplaces are installing more EV charging (usually free) as a perk to their employees. Check with your organization if this is offered.



# Rapid charging station **expansion**

**Despite headwinds, chargers are being installed at breakneck pace.**

Almost 5,000 charging ports were installed between January and May of this year alone.

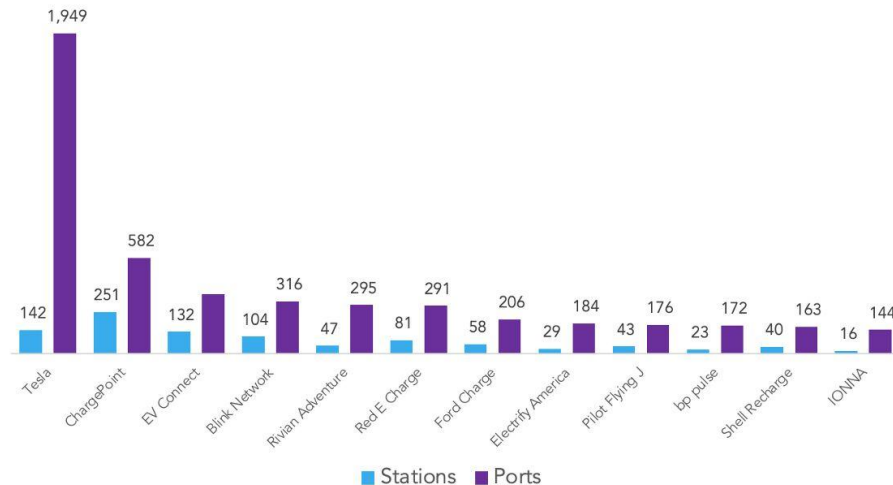
**New EV charging designs with more ports.**

Companies like IONNA and Pilot Flying J are installing brand new chargers across the United States with the goal of making public charging as easy as filling up your gas tank.

**The industry is standardizing.**

Almost all automakers have committed to installing the NACS (North American Charging Standard) port in their new EVs, and charging stations are including both CCS and NACS ports on new chargers.

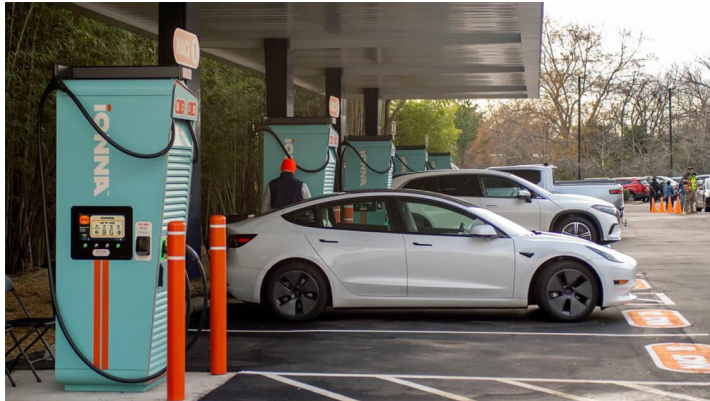
Top 12 US DCFC Charging Networks/CPOs  
Newly Opened DCFC Ports and Stations: Jan - May



 paren Source: Paren Public Charger Database | [www.paren.app](http://www.paren.app) | June 11, 2025

- 4,808 charging ports installed
- 966 charging stations installed

# Charging station variety



# New technology and rising expectations

## EV-specific features

Tank turns, vehicle-to-grid, zero-emission power supply for camping and overlanding, and rapidly advancing autonomous driving technology



# New technology and rising expectations

## EV-specific features

Tank turns, vehicle-to-grid, zero-emission power supply for camping and overlanding, and rapidly advancing autonomous driving technology.

## Faster charging

10- to 15-minute sessions instead of 30-minute to hour-long charging sessions to regain hundreds of miles of range thanks to new battery technology.

## Longer driving range

300+ of real-world driving range is the new standard for inexpensive, performance, and luxury EVs.



# New technology and rising expectations

## Green tech

Automakers like Polestar, BMW, Ford, and GM are using renewable energy sources, sustainable materials, and smart engineering to ensure maximum and efficient critical components and materials.

## New automakers

New industry disruptors like Rivian, Lucid, and Scout Motors are challenging traditional automakers to rethink and innovate across the entire automotive industry.

## Industrial and economic development

More EVs and batteries are built in America, bolstering our domestic workforce and introducing advanced new manufacturing facilities and higher-paying job opportunities.



# Resources for EV Shoppers



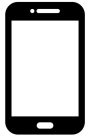
# Electric Vehicle **Support Program**



Monday – Friday  
Noon to 8 pm ET



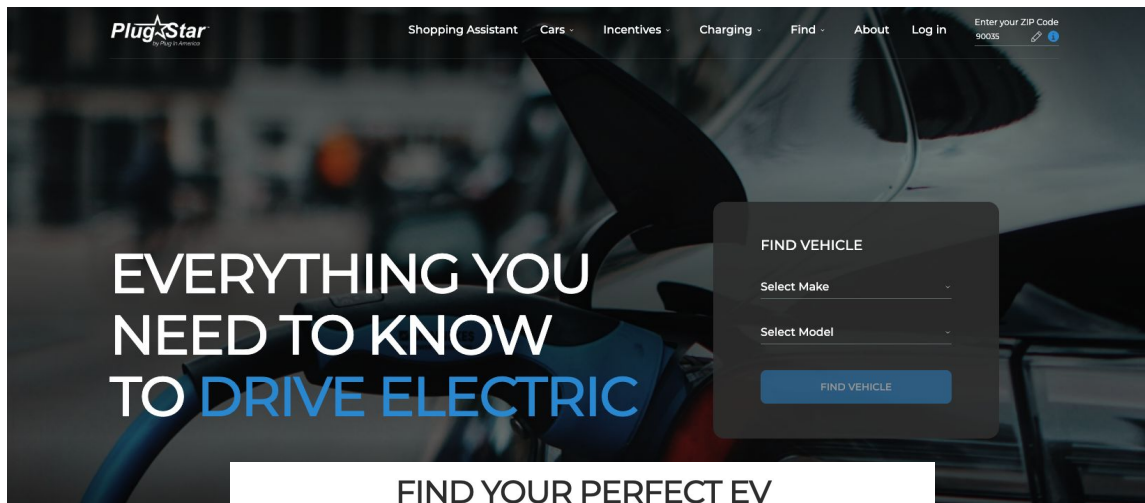
[support@pluginamerica.org](mailto:support@pluginamerica.org)



1 (877) EV Help-1



# PlugStar.com Recently Refreshed







Plug In America's PlugStar.com site includes an EV shopping tool to help walk you through your EV purchase process, as well as information that includes EV models, incentives, home/public charging, electricians and local dealers.

# PlugStar.com EV Incentives

## INCENTIVES

RESULTS BASED ON YOUR ZIP CODE [90035](#)

Depending on which vehicle you select, you could be eligible for federal, state and utility incentives. In many cases, incentives can be stacked and used together. Incentives can shift at any time, so please check with the issuing authority for the most up-to-date information.

-  VEHICLE TAX CREDITS AND REBATES
-  CHARGING INCENTIVES
-  ELECTRICITY DISCOUNTS
-  DRIVING PERKS

Federal, state, and local (including utility) incentives listed.

Ability to look at incentives by vehicle.

# PlugStar.com Browse and Compare Models

## BROWSE ELECTRIC CARS

All vehicle details shown are for 2025 models. [Click here](#) for information on used vehicles.

CLEAR FILTERS

Preferred vehicle type

PAYMENT BUDGET

Buy Outright;

Minimum number of seats

DO YOU NEED ALL-WHEEL DRIVE?

No

DO YOU NEED 4-WHEEL DRIVE?

No

Kind of vehicle

DO YOU NEED A TRAILER HITCH?

No

Daily commute and errands

Q Search to filter results...

Sort by

recommended

Payment Type: Buy Outright X

All Wheel Drive: No X

Four Wheel Drive: No X

Trailer Hitch: No X

414 vehicles found

12 per page

NISSAN LEAF S PLUS  
HATCHBACK



\$28,140

Base MSRP

150 miles

CHEVROLET EQUINOX  
EV LT 1 FWD  
CROSSOVER



\$32,495

Base MSRP before Federal Incentives

319 miles

FIAT 500E  
HATCHBACK



\$32,500

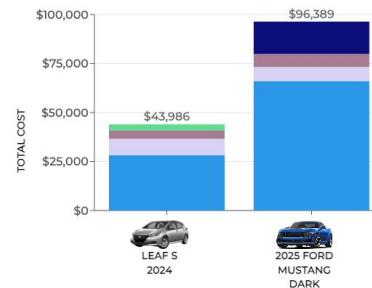
Base MSRP

149 miles

EV CHEAPER BY \$52,403 OVER 3 YEARS

VIEW  
BY

Total Cost



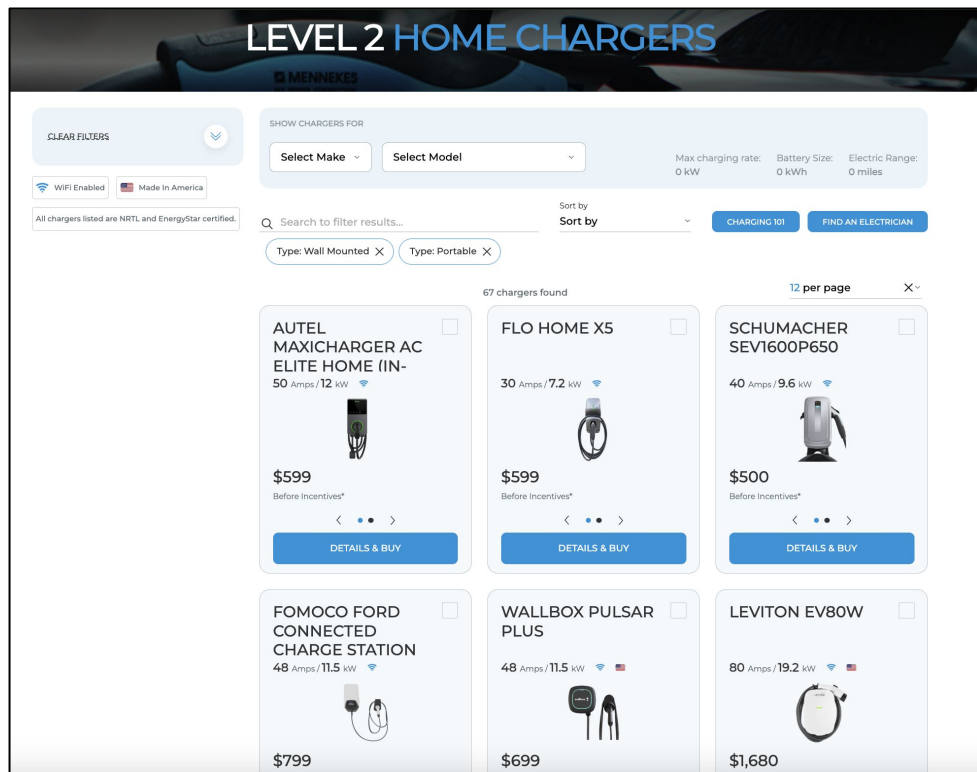
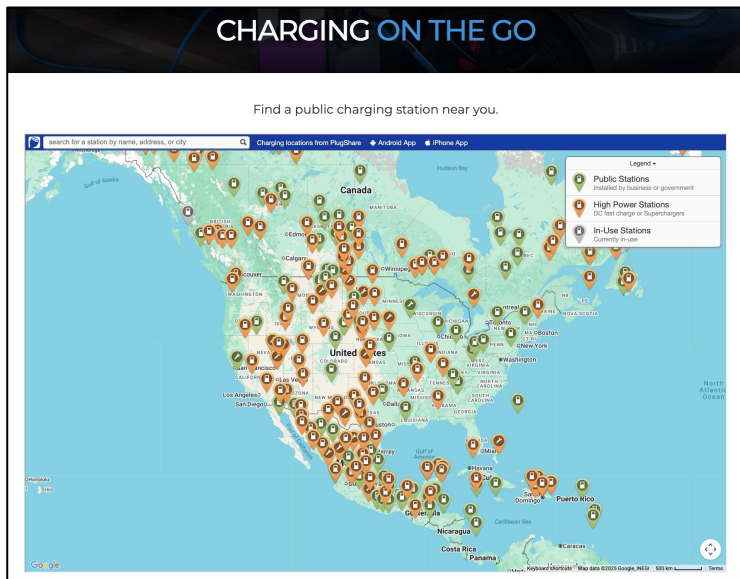
ELECTRICITY GAS MAINTENANCE INSURANCE  
LEASING PAYMENT

Browse and compare EV models by features, costs, and more.

**Coming soon:**  
Compare cost of EVs to gas vehicles.

# PlugStar.com EV Charging

Find EV charging information for public and home charging.



# PlugStar.com PlugStar Dealers

Q Search to filter results...

Only dealers registered with the IRS to provide federal EV tax credit ☐

Only PlugStar certified dealers ☐

**1 MINI OF DOWNTOWN LOS ANGELES**

**REQUEST INFORMATION**

9.62 miles


DETAILS

6201 S Alameda Street Los Angeles, CA, 90001

(323) 277-4240

<https://www.minidtl.com/>

EV CERTIFIED BY



**2 NORTH HOLLYWOOD TOYOTA**

**REQUEST INFORMATION**

7.18 miles



DETAILS

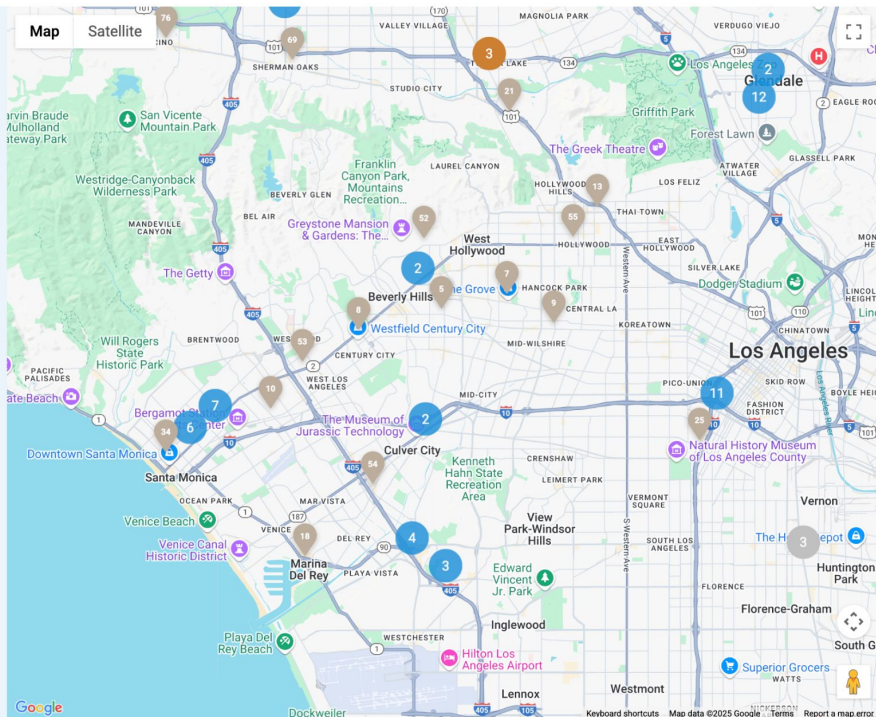
4606 Lankershim Blvd North Hollywood, CA, 91602

(818) 508-2900

<http://www.northhollywoodtoyota.com>

EV CERTIFIED BY



Search for dealers.

PlugStar Certified Dealers are featured at the top.

PlugStar Certified Dealers appear with a PlugStar badge.



# PlugStar.com Attend an EV Event and Get Involved


CATEGORY  
All Categories

STATE  
All States

MONTH  
All Dates

3 events found

12 per page




**EV SHOWCASE AT THE PORT OF HUENEME BANANA FESTIVAL**

SEP 26 (FRI), 10:00 am - 5:00 pm

The Port of Hueneme  
105 East Port Hueneme Road  
Port Hueneme, 93041 CA

Hosted by EV Advocates of Ventura Co.,  
The Port of Hueneme

[SEE EVENT DETAILS](#)




**VENTURA COUNTY EV SHOWCASE**

OCT 4 (SAT), 12:01 - 4:30 pm

Ventura Harbor  
1591 Spinnaker Drive  
Ventura, 93001 CA

Hosted by EV Advocates of Ventura  
County

[SEE EVENT DETAILS](#)



**THOUSAND OAKS ROTARY CLUB STREET FAIR & ELECTRIC VEHICLE SHOWCASE !**

OCT 18 (SAT), 9:00 am - 4:00 pm

Booth in front of Moorpark Rd and  
Brazil St  
449 N. Moorpark Road  
Thousand oaks, 91360 CA

Hosted by EV Advocates of Ventura  
County / Sierra Club

[SEE EVENT DETAILS](#)

Have an educational EV event that's not listed? Let's get it added.

ADD YOUR EVENT

FIND AN EDUCATIONAL EV EVENT NEAR YOU

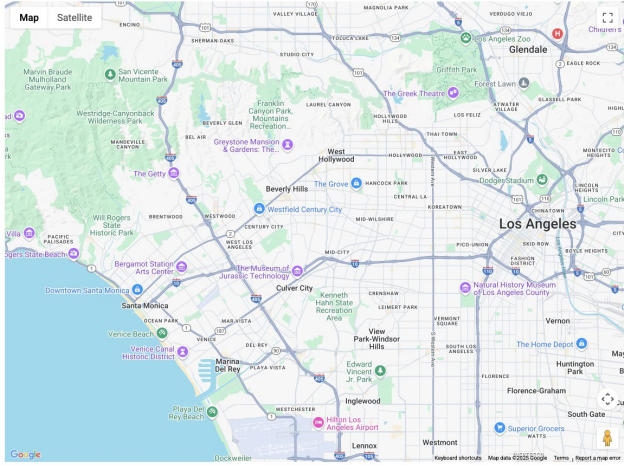
To get more details on a happening, we encourage you to click on the event detail link for the latest information.

NATIONAL

LOCAL

EV Showcase

Training and Education



Get involved and encourage others to as well.

Attend, host, or bring a friend to a ride-and-drive.

But remember: The deadline for the federal EV tax credit is **Sept. 30, 2025.**

# Key Takeaways



# Key Takeaways

- Tax Credits for EVs end **Sept. 30, 2025**.
- Tax Credits for Chargers end **June 30, 2026**.
- **Now is a great time to buy or lease an EV.**
- Don't forget that **tax credits can often be layered** with state, utility, and local incentives.
- EVs are here to stay.
- EVs will still be available. The federal incentives are going away.
- Check out [PlugInAmerica.org](https://PlugInAmerica.org) for more information



# EV enthusiasts, help us spread the word!

- Follow us on social media
- Bring a friend to a ride-and-drive
- Give a neighbor a ride in your EV
- Carpool in your EV
- Tell folks about the tax credits and to act fast!



## It's EV Summer!

### **Plug In America website**

<https://pluginamerica.org/credit/>

We keep our website up-to-date with the latest on the EV tax credits.

### **PlugStar.com**



Our online EV shopping tool not only flags vehicles for federal tax credits, it will also identify eligible state and utility incentives.

### **EV Support Program**

Reach out to our EV Support Program to receive personalized assistance.

**1-877-EV-HELP**

[support@pluginamerica.org](mailto:support@pluginamerica.org)

## **Resources**



**Questions?**

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