

# Electric Vehicles that Qualify for tax credit

Source: <https://afdc.energy.gov/laws/electric-vehicles-for-tax-credit>

August 16, 2022

The Inflation Reduction Act of 2022 ([Public Law 117-169](#)) amended the Qualified Plug-in Electric Drive Motor Vehicle Credit ([IRC 30D](#)), now known as the Clean Vehicle Credit, and added a new requirement for final assembly in North America that took effect on August 17, 2022. For more details on the credit, see [Electric Vehicle \(EV\) and Fuel Cell Electric Vehicle \(FCEV\) Tax Credit](#). Also see the full list of [alternative fuel vehicle incentives](#) amended or created by the Inflation Reduction Act.

The following table provides a list of Model Year 2022 and early Model Year 2023 vehicles with final assembly in North America based on Fuel Economy labeling information and Part 583 data submitted by manufacturers to the U.S. Environmental Protection Agency and National Highway Traffic Safety Administration (NHTSA) respectively as of September 13, 2022. The inclusion of a vehicle on this list is an initial step toward identifying vehicles that may be eligible for the Clean Vehicle Credit, but note that further conditions for eligibility may apply. For eligibility questions, contact the manufacturer or reference [information from the IRS](#).

Note that for some manufacturers, the build location may vary based on the specific vehicle, trim, or the date in the Model Year when it was produced because some models are produced in multiple locations. The build location of a particular vehicle should be confirmed by referring to its Vehicle Identification Number (VIN) using the [VIN decoder](#) below or an information label affixed to the vehicle. For questions about the VIN or other specific qualifying information, consumers should contact the manufacturer.

As vehicle manufacturers continue to submit Fuel Economy labeling information and Part 583 vehicle identification information to the relevant government agencies, this list will be updated weekly, as needed. Manufacturers can use the [website contact form](#) to request changes to this vehicle list.

Some manufacturers with vehicles assembled in North America have reached a cap of 200,000 EV credits (**as noted below**) and are therefore not currently eligible for the Clean Vehicle Credit. For more details, see information from the IRS on the [Qualified Plug-In Electric Drive Motor Vehicle Credit](#).

Electric Vehicles Assembled in North America		
Model Year	Vehicle	Note
2022	Audi Q5	
2022	BMW 330e	
2022	BMW X5	
2022	Chevrolet Bolt EUV	Manufacturer sales cap met

## Electric Vehicles Assembled in North America

<b>Model Year</b>	<b>Vehicle</b>	<b>Note</b>
2022	Chevrolet Bolt EV	<b>Manufacturer sales cap met</b>
2022	Chrysler Pacifica PHEV	
2022	Ford Escape PHEV	
2022	Ford F Series	
2022	Ford Mustang MACH E	
2022	Ford Transit Van	
2022	GMC Hummer Pickup	<b>Manufacturer sales cap met</b>
2022	GMC Hummer SUV	<b>Manufacturer sales cap met</b>
2022	Jeep Grand Cherokee PHEV	
2022	Jeep Wrangler PHEV	
2022	Lincoln Aviator PHEV	
2022	Lincoln Corsair Plug-in	
2022	Lucid Air	
2022	Nissan Leaf	
2022	Rivian EDV	
2022	Rivian R1S	
2022	Rivian R1T	
2022	Tesla Model 3	<b>Manufacturer sales cap met</b>
2022	Tesla Model S	<b>Manufacturer sales cap met</b>
2022	Tesla Model X	<b>Manufacturer sales cap met</b>
2022	Tesla Model Y	<b>Manufacturer sales cap met</b>
2022	Volvo S60	
2023	BMW 330e	
2023	Bolt EV	<b>Manufacturer sales cap met</b>
2023	Cadillac Lyriq	<b>Manufacturer sales cap met</b>
2023	Jeep Grand Cherokee PHEV	
2023	Jeep Wrangler PHEV	
2023	Mercedes EQS SUV	
2023	Nissan Leaf	

## **Specific Assembly Location Based on VIN**

In addition to the list of vehicles with final assembly in North America listed above, the build location of a particular vehicle should be confirmed by the VIN or an information label affixed to the vehicle. The U.S. Department of Transportation's NHTSA provides a [VIN decoder](#) that can be used to identify a vehicle's build plant and country of manufacture along with other details about the vehicle. To look up a vehicle's assembly location (build plant country), submit the VIN below.