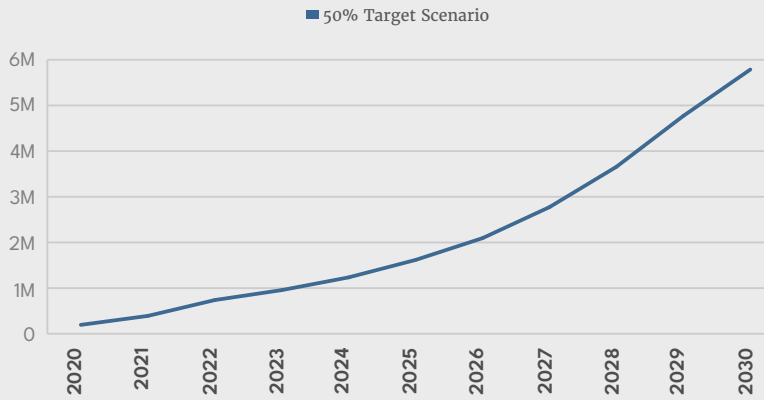


US On The Move: Building & Selling Electric Passenger Vehicles

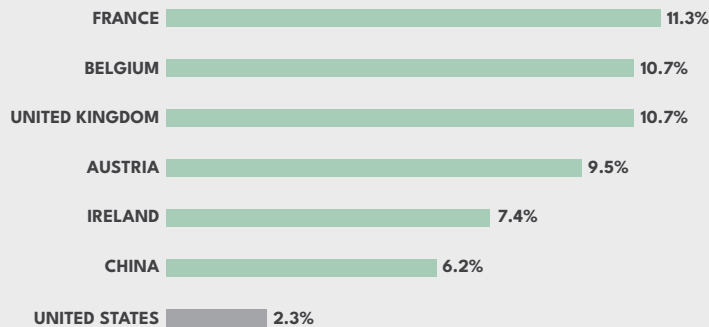
» US EV Production: 50% Target by 2030¹

A 50% target by 2030 would accelerate production to **5.8 million** units. That would be **10 times** the EV production this year.



» Catching Up: EVs are Surging in Europe and China²

Countries with the highest share of plug-in electric vehicles in new passenger car sales in 2020.



» Federal Funding to Turbo Charge Electric Vehicles

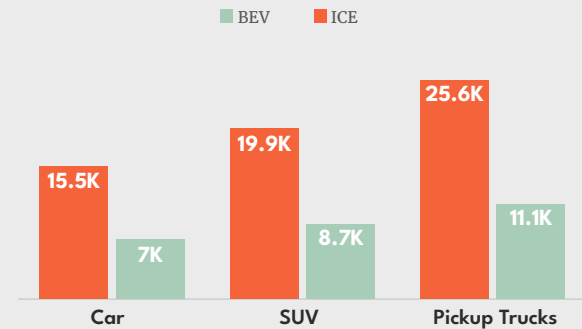
Bipartisan infrastructure and budget reconciliation include support for EV growth.

- EV purchase incentives for **new and used** vehicle buyers
- Incentives for **commercial EV** purchases
- Building enough EV charging infrastructure to support **50% EV sales by 2030**
- Research and Development, and Demonstrations of EV battery recycling and **repurposing for the grid**

» Majority of Consumers Want EVs³

71% of U.S. drivers say they would consider buying an EV at some point in the future, with **nearly a third** indicating interest in one for their next vehicle purchase. More than **70%** of those surveyed agree EVs would **reduce air or climate pollution**, and that automakers should offer other vehicle types, such as **plug-in electric pickups** and SUVs, alongside their car EV models.

» Lifetime Fuel Costs for a Battery Electric Vehicle (BEV) compared to a Gasoline-Powered Vehicle (ICE)⁴



» Auto Industry Jobs are Huge and Spur Jobs Across Plant Communities, Especially in the Midwest⁵

923,300 JOBS IN ASSEMBLY & PARTS MANUFACTURING

1,253,000 JOBS IN AUTOMOTIVE DEALERSHIPS

964,900 JOBS IN AUTOMOTIVE REPAIR & MAINTENANCE

Endnotes:

¹ Third Way

² Statista, ACEA, CAAM, EV-Volumes

³ Benjamin Preston. "Consumer Reports Survey Shows Strong Interest in Electric Cars." December 18, 2020.

⁴ Harto, Chris. "Electric Vehicle Ownership Costs." October 2020. Consumer Reports. Accessed 3 Sep. 2021.

⁵ Bureau of Labor Statistics. Automotive Employment. Accessed 8 Sep 2021.