

4 reasons to speed up your electrification efforts



1 Secure publicly available funding

Accelerate your EV efforts by securing government grants, rebates and other incentives



United States¹

Infrastructure Investment and Jobs Act

- \$5 billion for highway charging
- \$2.5 billion for alternative fueling infrastructure
- 30% federal tax credit for installing EV charging infrastructure

Canada²

EV Ready fleet plan rebate

- 50% of planning costs up to \$10,000 (fleets of less than 150 vehicles) or \$15,000 (fleets of more than 150 vehicles)

Europe

Various Incentives

- United Kingdom: 130% tax credit for EV infrastructure
- Germany: €500 million grant program for workplace and fleet³
- France: Up to €9,000 per charging system⁴



Are you in the United States or Europe?

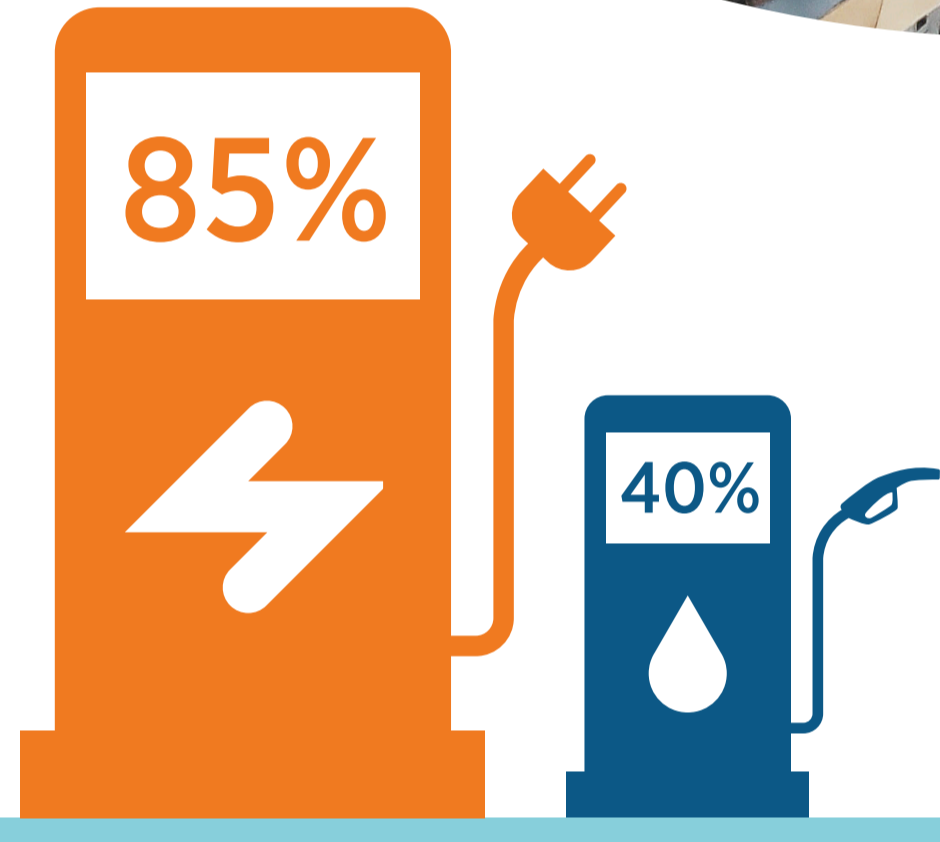
Check out our electric vehicle charging incentive resources to find out what funding opportunities are available in your territory.

United States: chargepoint.com/incentives/commercial
Europe: chargepoint.com/en-gb/incentives

2 Meet your sustainability targets

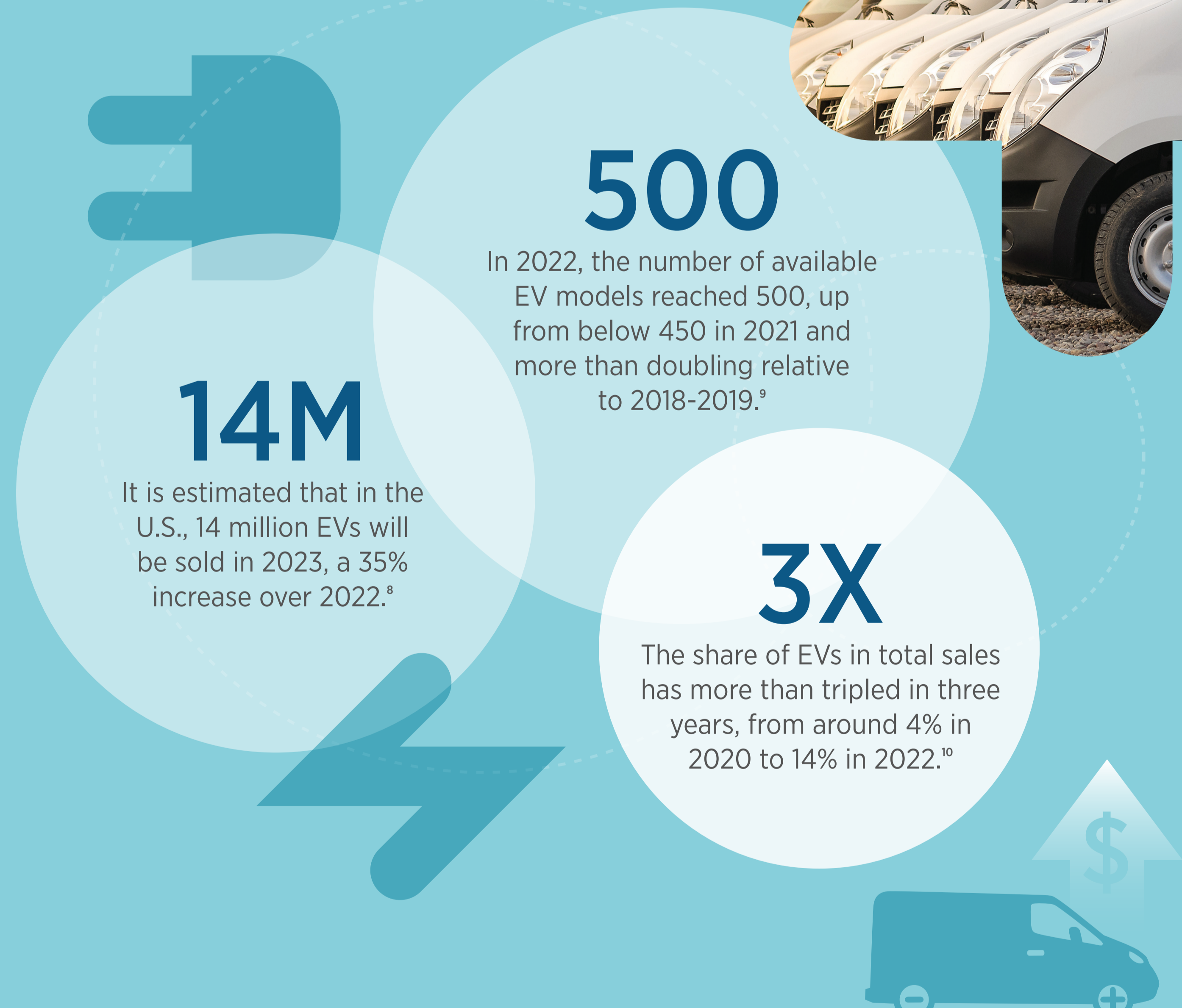
Going electric is one of the most cost-effective ways to meet your targets

- Reduce carbon footprint**
EVs typically have a smaller environmental impact than gasoline cars, even when accounting for the electricity used for charging.⁵
- Lower emissions by 50% or more**
Lower greenhouse gas emissions by 50% or more, depending on how the power used to charge the fleet is generated.⁶
- Increase efficiency**
Electric motors convert over 85% of electrical energy into motion, compared to less than 40% for a gas combustion engine.⁷



3 Vehicle availability is increasing fast

With the number of EVs for all fleet types and vehicle classes growing fast, you've got more choices than ever before



4 Lower your fleet costs

Electric fleets slash ownership, fueling and maintenance costs

- Up to 25% Lower TCO**
Early adopter fleets have realized 20-25% cost savings from greater efficiency, more affordable fueling and reduced maintenance.¹¹
- Lower fuel costs**
Electricity is less expensive than fossil fuels and can offer more predictable pricing. It also allows fleets to optimize charging activity for the most efficient and least costly use of energy.¹²
- 75-80% Less maintenance**
In 2019, New York City estimated that EVs reduce maintenance costs by 75 to 80 percent.¹³



The time to electrify your fleet is now.

Embark on your EV journey with ChargePoint

For more information, visit: chargepoint.com/solutions/electrifynow



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1 <https://www.irs.gov/credits-deductions/alternative-fuel-vehicle-refueling-property-credit#:~:text=urban%20census%20tracts,-Amount%20of%20Credit,with%20the%20same%20%24100%2C000%20limit>
2 <https://evfleets.electrificationautonomy.ca/electric-vehicle-rebates-and-incentives/#:~:text=EV%20Ready%20fleet%20plan%20rebate&text=The%20maximum%20rebate%20is%20for,of%20more%20than%20150%20vehicles.>
3 <https://www.premnewsire.com/news-releases/massive-interest-in-german-home-solar-ev-charging-station-subsidy-301940412.html#:~:text=The%20new%20assistance%20program%20is,be%20accepted%20for%20this%20year>
4 <https://www.iea.org/policies/15027-france-2030-investment-plan-clean-transport-investment>
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