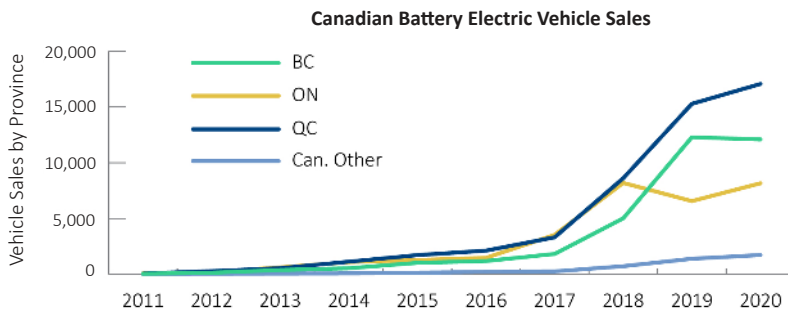


Electric vehicle adoption is accelerating, fueled by government policy, declining battery costs, and expanding consumer demand. Solas Energy® helps clients navigate this evolving landscape by providing independent expertise in EV infrastructure strategy and planning. Our services include market assessments, EV site feasibility, due diligence and development support, charging infrastructure planning, fleet transition strategies, and decarbonization roadmaps. We also deliver insights into market dynamics and entry strategies to position clients at the forefront of zero-emission transportation.



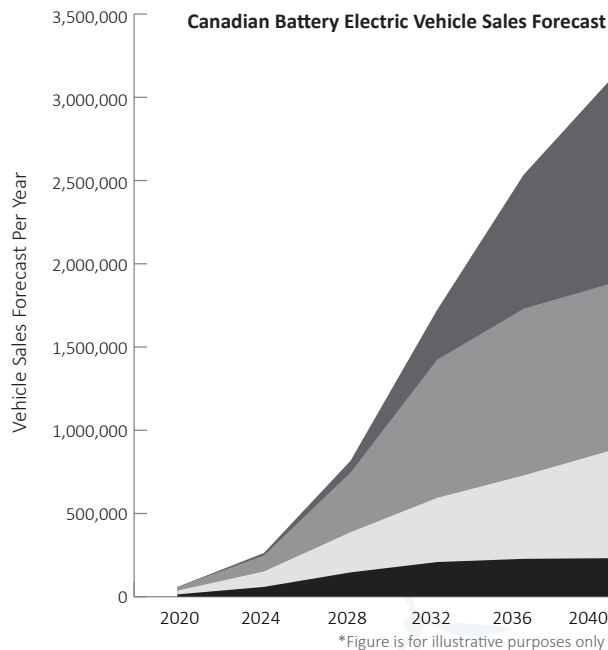
Canada's Federal ZEV* Sales Targets	
2025	10%
2030	30%
2035	100%

*Zero Emission Vehicle

"Solas Energy has key strategy and modeling skills that have supported our journey on sustainable development and business development. I highly recommend them."

- Senior Sustainability Manager,
Tier 1 Telecom Company

Solas Energy's EV adoption and fleet forecast model provides detailed insights into how policies, technology advances, vehicle availability, and consumer behavior will shape demand. The model offers province-level forecasts across multiple vehicle types and scenarios, helping clients anticipate infrastructure needs, investment opportunities, and market growth pathways.



*Driving the transition
to zero-emission
mobility with clarity
and strategy.*

**Development of this model
has been used to forecast:**

- Vehicle sales
- EV public charging infrastructure growth
- Home charger sales
- Electricity demand growth
- Greenhouse gas impacts
- Grid impacts
- Impacts on oil demand
- Battery and associated metal demand

Contact Us Today to Learn More

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Innovative. Comprehensive. Trusted.

