

Zero-Emission Fleets: Accelerate Towards a Cleaner Future



The California Air Resources Board (CARB) has approved the order for the Advanced Clean Fleets Regulation for State and Local Government Agency Fleets.

- Starting January 1, 2024, 50 percent of the total number of vehicle purchases for the California fleet in each calendar year must be zeroemissions vehicles (ZEV) or near zero-emissions vehicles (NZEV).*
- Starting January 1, 2027, 100 percent of the total number of vehicle purchases for the California fleet in each calendar year must be ZEVs or NZEVs.*

State and local governments will need to comply with the Advanced Clean Fleets regulation, but they need certainty around their business case and operations.

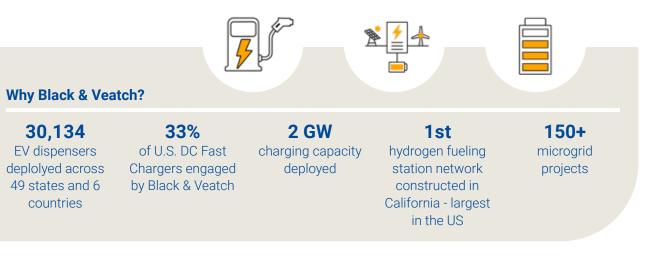
Unsurpassed Knowledge

Black & Veatch helps you stay ahead of the clean transportation curve by developing a clear, customized strategy and roadmap that accounts for make-orbreak factors such as equipment options (electric or hydrogen), charging/fueling strategy, energy reliability, emission reductions, costs, and available incentives.

Our in-house advisory experts ask the right questions to guide you through your transition, starting with clean fleet strategy and road-mapping, through design and construction, to effective operations. Our proven process will help to ensure your infrastructure investment aligns with fleet operational requirements and the new regulations.

*Applicable to California vehicles that have a gross vehicle weight rating (GVWR) greater than 8,500 lbs., and subject to certain exemptions outlined in the regulation.





Where are you on your journey to a Zero Emission Fleet?

We are here to help no matter where you are on your journey.



At Black & Veatch, we strategically plan and deploy cleaner versions of essential systems and evolve transportation and facilities into the decarbonized era. We do this by tapping our in-house experts who guide every aspect of your transition to a zero-emission fleet:

- Clean transportation planning, strategy & roadmap
- Climate analytics & sustainability planning
- Site planning & acquisition
- Power delivery & distributed energy resources planning
- Environmental permitting
- Facility design & EPC
- Equipment commissioning & turnover to operations

Learn more about how we can help you accelerate your transition to ZEV.



Mayda Bandy

P +1 858 201 4741 | E bandymp@bv.com

Scott Maloni

P +1 858 225 8257 | E malonis@bv.com

Niraj Shetty P +1 770 521 8112 | E shettyn@bv.com

