Sustainable Mobility NOW

SACRAMENTO, CA

The City of Sacramento is dedicated to building a holistic transportation system advancing carbon-free mobility for all. Moving people efficiently between destinations in the cleanest way possible also supports their economic mobility by making it easier to access jobs, schools, services, and cultural amenities, especially for those living in low-income communities. The City of Sacramento's creative approach to sustainable mobility includes promoting active transportation, and shared and electric forms of mobility.

Recent accomplishments and milestones include:

CAR SHARE

- Our Community CarShare California's first low-income EV car share program
- Nation's largest electric car share program set to launch with more than 400 EVs by early 2019
- Electrify America investing \$44 million to promote EV technology in Sacramento through its Green City initiative

PUBLIC TRANSIT

- On-demand Sacramento Regional Transit shuttles, including an electric shuttle service in south Sacramento
- An electric regional bus connection between Sacramento and UC Davis
- Sacramento Regional Transit to go 100 percent zero emission by 2030

WALKING AND BIKING 🏃 🏂

- 900 electric-assist bike share rentals for rent on city streets by the end of 2018
- Vision Zero goal of eliminating traffic fatalities and serious injuries by 2027
- Parking protected bikeways throughout the downtown core

ZEV FIRST *

- Electric Vehicle Strategy establishes ambitious goals and a game plan to achieve 75,000 zero-emission vehicles by 2025
- Six high-powered, curbside EVgo chargers designed to provide a 240-mile range in as few as 20 to 30 minutes.
- New state-of-the-art EV charging systems powered by Electrify America
- 50 percent of light-duty fleet purchases by the City of Sacramento to be ZEVs
- SMUD and Uber partnership pays Uber drivers \$1.50 extra per trip for driving an EV
- In a recent analysis of the 50-most populous U.S. metropolitan areas, Sacramento ranked #1 in total EV promotion actions and #5 in EV uptake
- Curbside chargers permitted on public streets to support electric vehicles

