

Agenda

OCtober 2, 2018

- Sacramento Urban
 Technology Lab
- 2. Verizon 5G
- 3. Volkswagen Investment
- 4. Smart City
- 5. On the Horizon

"The City of Sacramento has been forged and grown by explorers, entrepreneurs, and adventurers who push the envelope... With a unique strength in diversity across demographics, geography, influence, and technological infrastructure compared to other cities across the country, it's no wonder companies see the benefits of investing early in Sacramento to prepare for the future. It happened during the gold rush, Pony Express, and transcontinental railroad and is happening here again..."

— Mayor Darrell Steinberg April 19, 2017



The Sacramento Urban Technology
Lab (SUTL) is the living embodiment
of the "Triple Helix" model of
economic innovation, where
government, academia, and industry
collaborate to transform Sacramento
into that of a "living laboratory" for
entrepreneurs, advanced technology
businesses, and academic institutions to
test, develop, and scale their ideas,
products, and services.



SUTL Verticals

- Mobility
- Clean Technology & Sustainability
- Health IT and Life Science
- Food Systems

- Internet of Things and Cybersecurity
- Government and Civic Technology
- Workforce Development

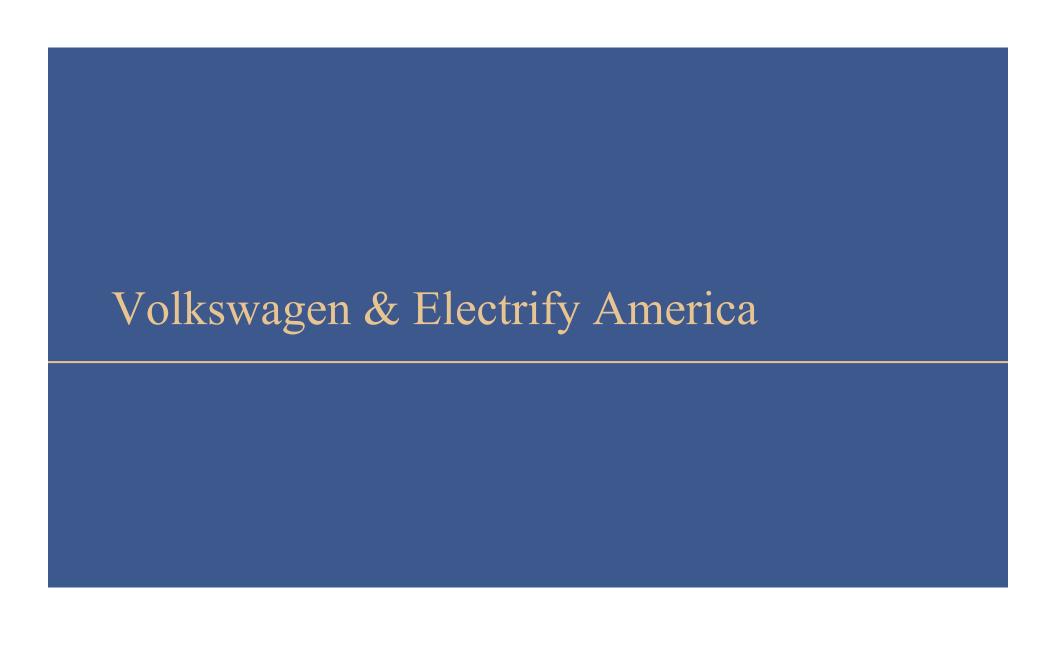


Sacramento & 5G

Public Private Partnership

5G Rollout

Sacramento's partnership with Verizon is evidence of its emergence as a leader in innovation. The implementation of the 5G pilot program is one of the first in the nation. The City's role in this partnership is to drive the development processes forward and open its doors to more innovators like Verizon, who will bring new technologies that will drive economic success and inclusivity by serving our diverse communities, in an effort to pursue the mission of the City for all.



Volkswagen subsidiary Electrify America has designated Sacramento as the first Green City in its Zero-Emission Vehicle (ZEV) Investment Plan. Under this initiative, Electrify America will invest \$44 million in Sacramento by 2020 to catalyze a transformational shift in mobility to zero-emission technologies by installing charging infrastructure, conducting outreach and education, and implementing programs designed to increase access to and use of ZEVs.



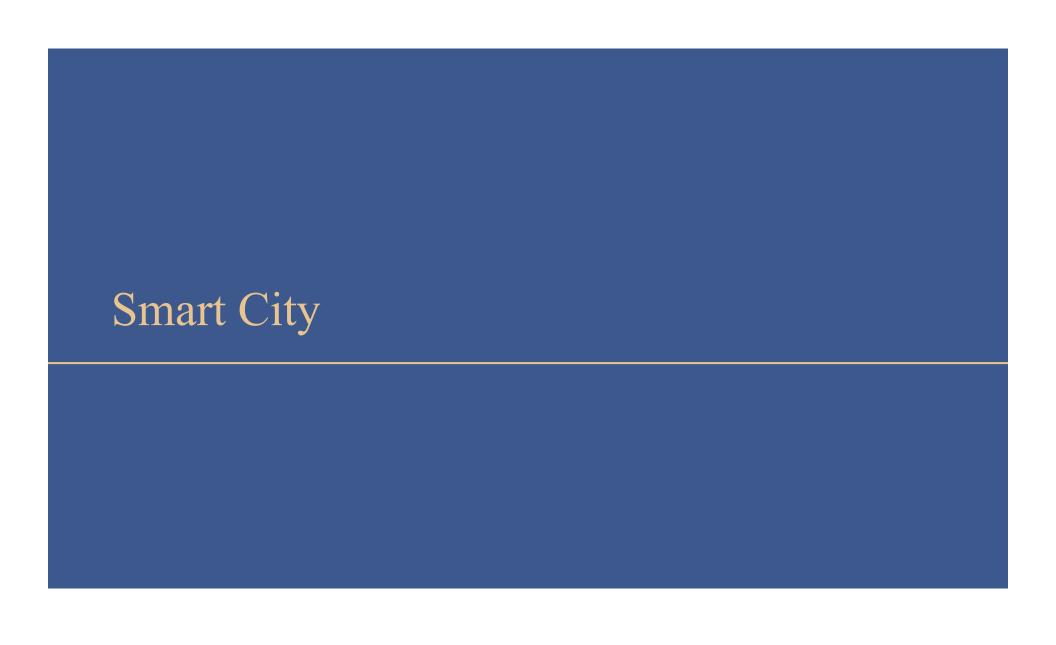
EA & The Green City

Electrify America Objectives

- Construction and operation of a network of Level 2 chargers, DC fast chargers, and high-power charging
- Launch of a new EV car share program
- Study opportunities for zero-emission delivery fleets and e-taxis
- Expanding access to ZEV technologies access for disadvantaged and low-income communities

Electric Vehicle Initiatives

- EV strategy
- EV charging locations
- EV charging at City Facilities
- Curbside charging
- City ZEV Fleet
- Sacramento PEV Collaborative
- ... More to come



Smart City

Goal

To become a Smart City that recognizes the opportunity for information and technology as a tool to provide services to all its citizens: including accessibility, affordability, choices, coordination, and efficiency.

Five Pillars

- 5G
- Mobility
- Public Safety
- Civic Innovation
- Operations



Sacramento Next

- Retain and Expand
- Inclusive growth
- ATOS Institute
- Aggie Square
- Rail Yards
- Expand Regional Influence











