



CALIFORNIA  
STRATEGIC  
GROWTH  
COUNCIL



## Western/Slauson First-Last Mile Project

Safe and accessible streetscape improvements facilitating First-Last Mile connections, incentivizing transit ridership.



## South LA Stress-Free Streets

50 new speed humps along 4.4 miles of roadway to slow down cars and ensure the street is inviting for all who travel there



## Metro Free Monthly Pass Program

Free transit passes for all 9,051 students at 15 schools in the project area, plus 1,400 free passes for low-income and senior-aged residents.



## LADOT EV Charging Stations

16 EV car charging stations in 4 parks, in partnership with Recreation & Parks Department



## LADOT EV Car Sharing Expansion

Increase all-electric car sharing program by adding up to 8 additional stations (an estimated 40 Level 2 charging points) and up to 24 electric vehicles.



## LADOT E-Bike Library

Expand LADOT E-Bike Library by 250 E-bikes to the upcoming 200 E-bike fleet library funded by CARB.



## Single-Family Home Solar Installation

Install 448 KW of photovoltaic systems on 140 single-family households earning 80% or less of area median income.



## Cool Pavement

Create network of cool pavement on 15 lane-miles of local streets (approximately 40 city blocks).



## Cool Roofs

Installation of 84 cool roofs on residential homes in the project area, in advance of installing photovoltaic systems.



## Community Canopy

Plant and care for 4,000 street and parkway trees. Distribute an additional 2,000 residential shade and/or fruit trees.



## School Greening

Urban greening features at 52nd Street Elementary School, providing 2-acres of heat island and stormwater capture benefits.



## Community Engagement Plan

Forums, workshops, and events, including one CicLAvia every year.



## Displacement Avoidance Plan

Know-your-rights education for tenants, eviction defense services, creation of a Small Business Alliance, small business technical assistance.



## Workforce Development Economic Opportunities

Training program in solar panel installation / multi-craft core curriculum (MC3) training through pre-apprenticeship programs for community members.



South Los Angeles Transit Empowerment Zone

coordinated by

