

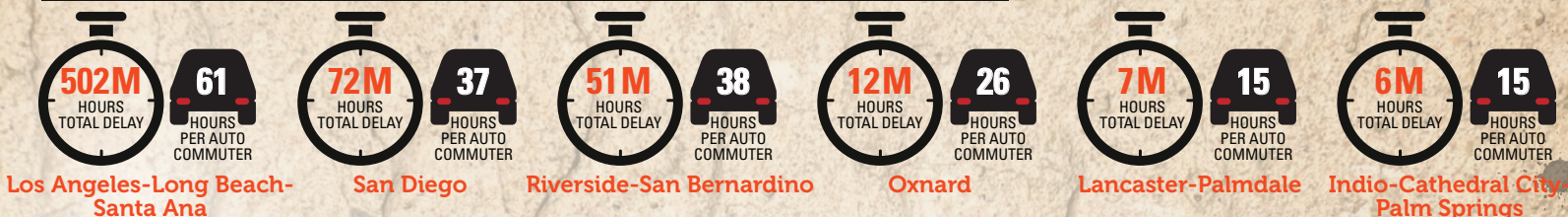
REALITIES OF TRAFFIC CONGESTION AND OUR TRANSPORTATION INFRASTRUCTURE

- » Southern California is one of the nation's most congested regions.
- » Our transportation system is in a state of disrepair with trillions of dollars worth of roads, bridges and freeways at stake.
- » Regional solutions and increased options are needed to bring our transportation infrastructure into the 21st century.



THE COST OF TRAFFIC CONGESTION

Annual Hours of Delay 2011 Data
Urban Mobility Report, Texas Transportation Institute, 2012



THE STATE OF DISREPAIR



6% of local roads in failed condition in 2012

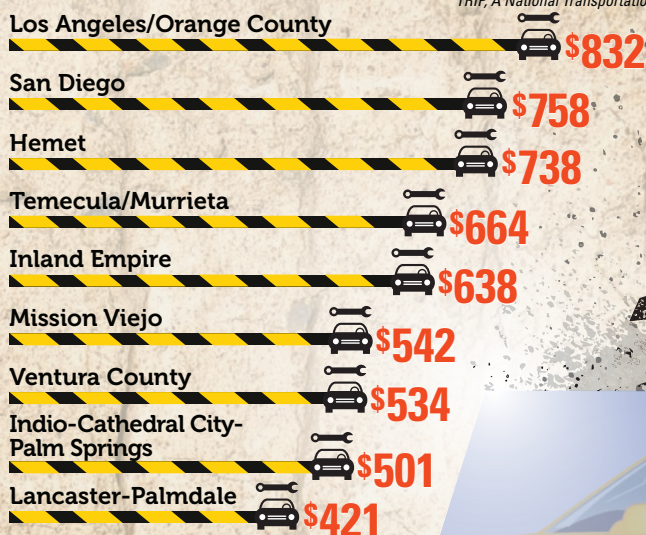
25% of local roads in failed condition in 2022 under current funding

29% of bridges rated as structurally deficient or functionally obsolete
Federal Highway Administration National Bridge Inventory



A BUMPY AND COSTLY RIDE

Annual Vehicle Maintenance by Metropolitan Region Due to Poor Road Conditions
Bumpy Roads Ahead Study
TRIP, A National Transportation Research Group, 2013



PREVENTION IS THE BEST PAVEMENT MEDICINE

Each \$1 spent here
Seals, Thin Overlays
(Preventive Maintenance)

Surface Damage
4-7 Years

Delays spending \$6 here
Thicker Overlays

Minor Damage
6-7 Years

Delays spending \$20 here
Rehabilitation/Reconstruction

Major Damage
10+ Years

SOUTHERN CALIFORNIA'S NEEDS OVER THE NEXT 10 YEARS

2012 California Statewide Local Streets and Roads Needs Assessment and the 2011 Caltrans Ten-Year State Highway Operation and Protection Program

Street Pavement
\$44.3 billion



Local Bridges
\$1.8 billion



State Highways
\$26.6 billion



WORKING TOGETHER TO FILL THE GAP

The Mobility 21 transportation coalition is comprised of the following organizations:

