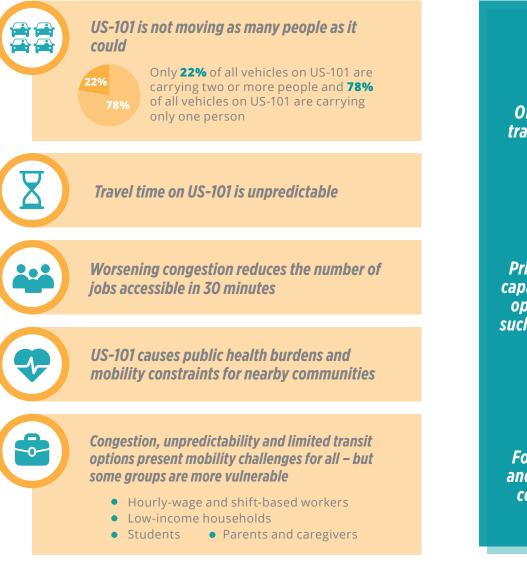


Why a Mobility Action Plan?

US-101 is a key piece of the transportation network connecting communities in San Francisco, the Peninsula, and the South Bay. US-101 is one of the most economically important corridors in California, as well as a near neighbor to more than 640,000 residents. The US-101 Mobility Action Plan (MAP) project is developing programs and policies to address the following problems:



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Our Goals

The ideal US-101 corridor through San Francisco, San Mateo, and Santa Clara counties serves the Bay Area equitably in service to these three goals:



What is the Mobility Action Plan?

The MAP is a multi-county effort to develop programs and policies intended to maximize the benefits of planned infrastructure projects and address disproportionate impacts on low-income communities.

The MAP team seeks ideas and input from public transit agencies, employers, advocates, residents, and other stakeholders in Santa Clara, San Mateo, and San Francisco counties.

Key outcomes of MAP will include:

- A set of near-term policy changes or transportation demand management (TDM) programs that meet project goals
- A conversation in progress with public and private stakeholders along the corridor about how to solve our shared challenges



How can I find out more or share my ideas?

Visit our project website to learn more and take our travel survey:

101mobilityactionplan.com

How will the MAP build on existing work in the region?

Public agencies, employers, and other partners already offer or are planning several programs or projects along the US-101 corridor. A few of these complementary projects include:

- o **Express lanes** by late 2022, an express lane will run on US-101 between Sunnyvale and San Bruno
- Transit improvements SamTrans will begin piloting new express bus service later this year and capacity increases on Caltrain through electrification will be complete by 2022
- TDM programs Carpool 2.0 Rewards Program (C/CAG and Commute.org) is incentivizing drivers to try other modes through prizes

Transportation Demand Management

Transportation Demand Management (TDM) applies strategies and policies to reduce travel demand for single-occupancy vehicles, or to redistribute this demand to off-peak travel times. Travel demand can be managed through a combination of strategies, such as:



TRANSIT PASSES

Encourage the use of public transportation with free or discounted transit passes



CARPOOL INCENTIVES

Provide rewards, preferred parking, ridematching services, or other incentives to encourage carpooling

(A)

PARKING CASH-OUT PROGRAMS

Offer cash or other rewards in exchange for not using a parking space



EXPANDED ACCESS TO BUSES

Make buses or shuttles available to a wider range of commuters



BETTER BICYCLE CONNECTIONS

incourage biking by improving bike iccess and connections to important lestinations

The US-101 MAP is being developed in partnership with the following agencies:

