

What We Do



PEDESTRIAN

Improvements to sidewalks, crosswalks, trails, and paths



LOCAL STREETS

Smooth traffic flow on major roads and make surface improvements such as pothole repairs



BUSES

Invest in a reliable, comfortable and convenient bus network



SAFE ROUTES TO SCHOOLS

Focus on programs and projects aimed at bicycle and pedestrian safety for K-12 students



FERRIES

Expand ferry system by looking to ferries as an alternate commute method between West County and San Francisco



BICYCLE

Invest in safe routes and infrastructure improvements for bicyclists



BART

Improve BART service and stations, extend routes and increase parking



HIGHWAYS

Complete Contra Costa's highway system, and improve air quality and noise protection along corridors



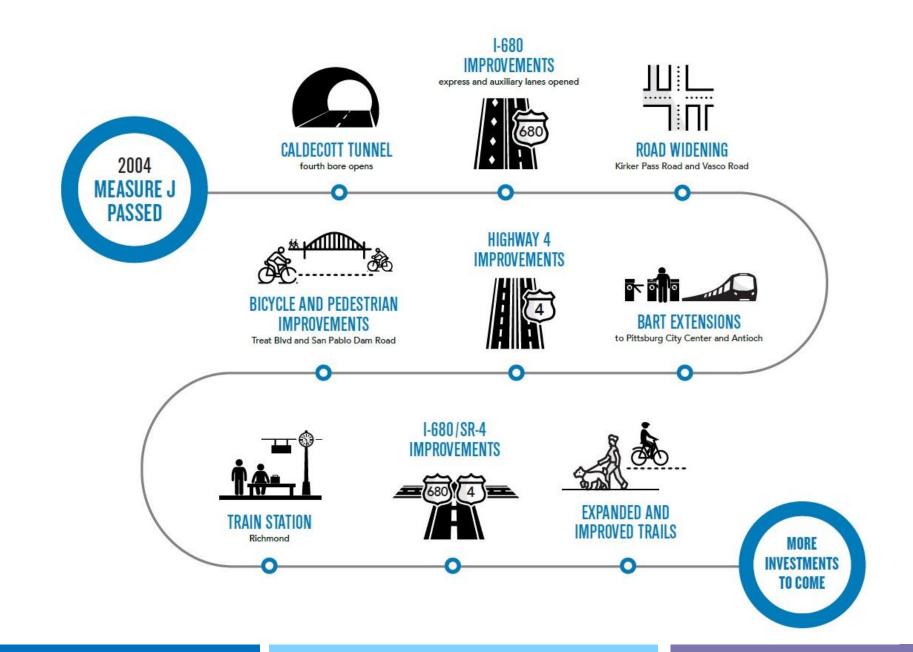
INNOVATIVE SOLUTIONS

Implement smart transportation infrastructure to reduce congestion and encourage greener travel



PROGRAMS FOR SENIORS AND DISABLED

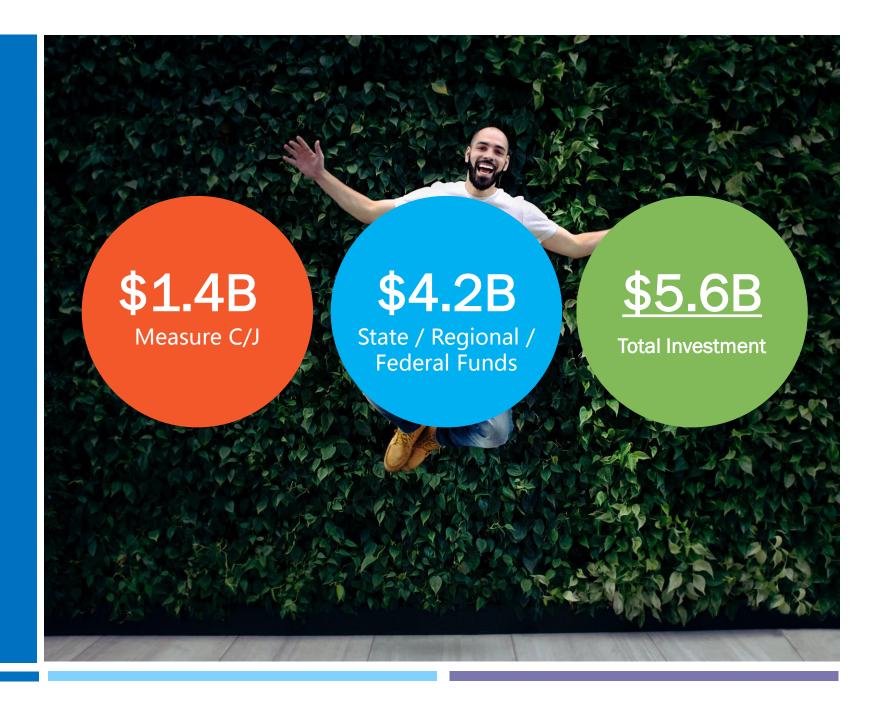
Enhance transit options to improve mobility for seniors and people with disabilities



Leverage Local Funding

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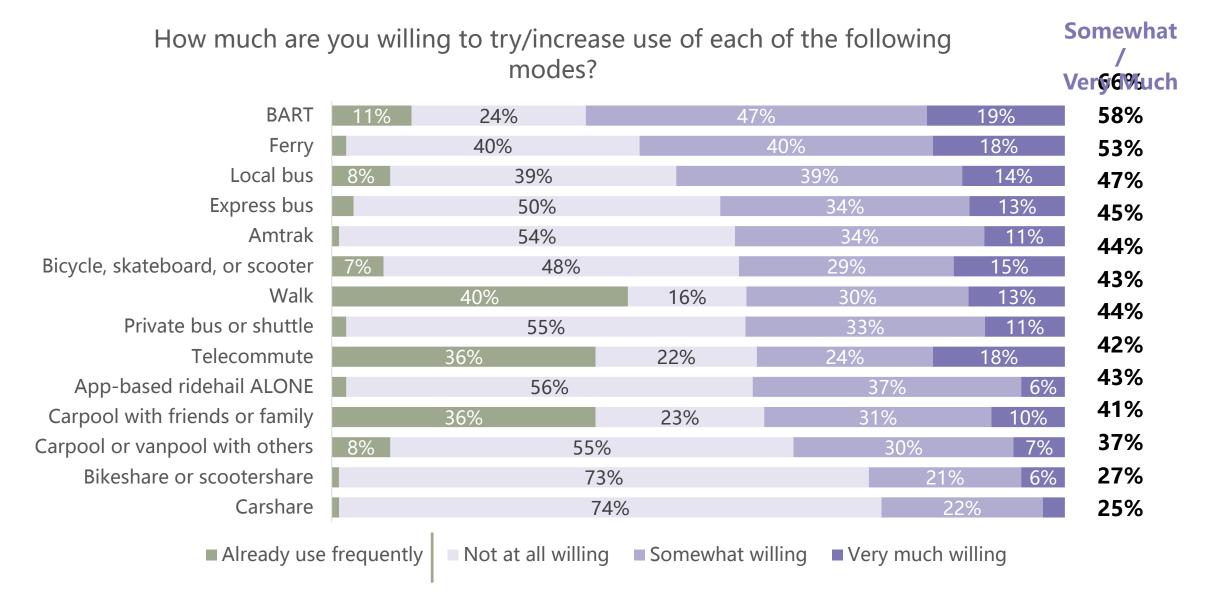
LEVERAGING RATIO



Time for Change

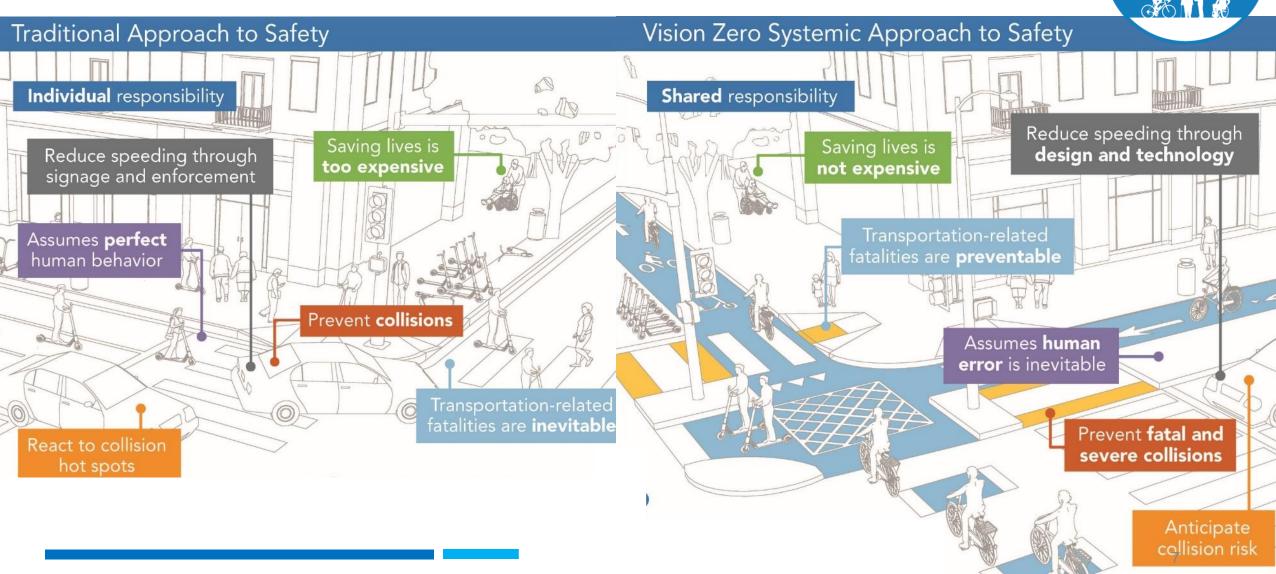


I-80 Willingness to Try/Increase Modes



Vision Zero





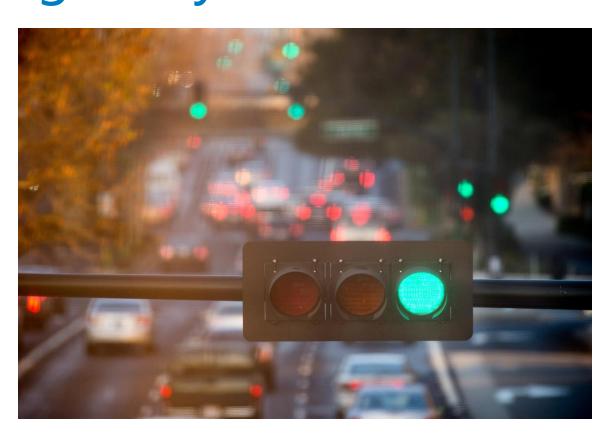


TRANSIT FIRST

Leading an effort to building a better transportation system

- Optimize existing transit network
- Identify strategies and infrastructure
- Development of transit and mobility hubs
- Creating first and last mile connections
- Moving to zero emissions
- Addressing equity priority communities
- Overcoming institutional challenges
- Identify local and regional service funding

Countywide Safety through Connected Signal System



- Developing Countywide Synchronized Signal System to install modern traffic controllers in all 19 cities and towns in Contra Costa County to:
 - Proactive approach to safety by identifying 'close call' situations and preventing future tragedies
 - Installing bicycle detection software
 - Prioritization and potential corridor-clearing for emergency vehicles
 - Transit vehicle priority
 - Smart infrastructure
 - Controlling and smoothing traffic flow

Clean Corridors









MOBILITY FOR ALL

Accessible Transportation Strategic Plan

TRANSPORTATION NEEDS AND GAPS

The project team's review of existing conditions and survey data identified key needs and gaps in accessible transportation in Contra Costa County. These include:



New Funding – Grants are sometimes available for planning and pilots, but all recommendations will require new sustainable funding



Safety - Many respondents feel unsafe while traveling



Volunteer Driving Programs – Additional volunteers are needed, with more reliable funding to increase capacity



Medical Access - The Regional Medical Center and VA Medical Center in Martinez need reliable access throughout the county



Quality of Life Visits - Consumers have difficulty making quality-of-life essential trips to visit friends and family, the senior center, and church



Service Coordination – Accessible services need improved coordination because they are siloed between agencies, cities, and non-profit organizations

SURVEY RESULTS

Trip Destinations and Challenges

An online survey provided insight into how respondents get where they are going, where they go, and what factors complicate their trips.

Mode to Destination

Trips were most commonly made by solo drivers, followed by those driven by a family, neighbor or paid helper. BART was used by about a third of respondents, with ADA paratransit utilized by 10% of the entire survey sample.



40%









* Respondents could choose as many modes as they used. Percentages reflect total respondents (1,063) selecting a particular mode they used.

Destinations

The top destination was medical appointments, with grocery/drugstore shopping in second place. Senior Center trips and nonmedical appointments each accounted for an 8% share of destinations.



56% Medical **Appointments**



46%

Non-Medical Appointment



* Respondents could choose up to three trips that they take most often. Percentages reflect total respondents (1,063) identifying each trip type.

Building a Transportation Plan from the Ground Up

CCTA's Process

- Updated Every 4-5 Years
- Documents the Authority's Goals, Vision, and Strategies
- Action Plans are Developed by the Regional Committees
- Includes 10- and 20-Year Financially Constrained Project Lists





Richmond Ferry Service

- Received the biggest service level bump in ferry system in Pandemic Recovery Program in July 2021
- Richmond recovery has been the strongest by percentage
 - Shortest pre-pandemic base to build from (14 months)
 - Year-round weekend service vs. Summer 2019 pilot
- Weekend ridership has been strong systemwide, including in Richmond
- Commute is climbing slowly

Monthly Ridership Compared to Calendar Year 2019



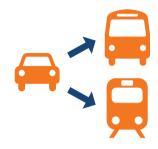
I-80 Corridor Assessment

- 1. Evaluate range of options to address congestion
- 2. Identify operational efficiency projects
- 3. Improve transit and carpool operations along I-80, encourage mode shift and increase vehicle occupancy

Identify operational efficiency projects that:



Reduce Delays







Encourage Mode Shift

Improve Person Throughput

Improve Travel Time Reliability

RICHMOND-SAN RAFAEL (RSR) FORWARD

(2020-2024)

E-BIKE COMMUTE RebateRACEntives



RSR RIDES

Rides on Bridge led by local organizations and



REWARDSMiles App for Green



E-BIKE SHARE

First/Last Mile Connections



QUICK BUILD BIKE ACCESS IMPROVEMENTS

Signing &



COMMUTE MANAGEMENT TECHNOLOGY PLATFORM

Inform & Support Employer TDM



OPEN ROAD



I-580 WB HOV LANE



RICHMOND PKWY INTERCHANGE DESIGN ALTERNATIVE ASSESMPTOYEMENTS TBD based on Design Alternatives Assessment

INCREASE TRANSIT FREQUENCY

Increase frequency of Golden Gate Transit



BIKE GAP CLOSURES/ IMPROVEMENTS



REDEFINING MOBILITY







Dynamic Personal Microtransit

A new mobility option being explored at GoMentum Station.









Thank You



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