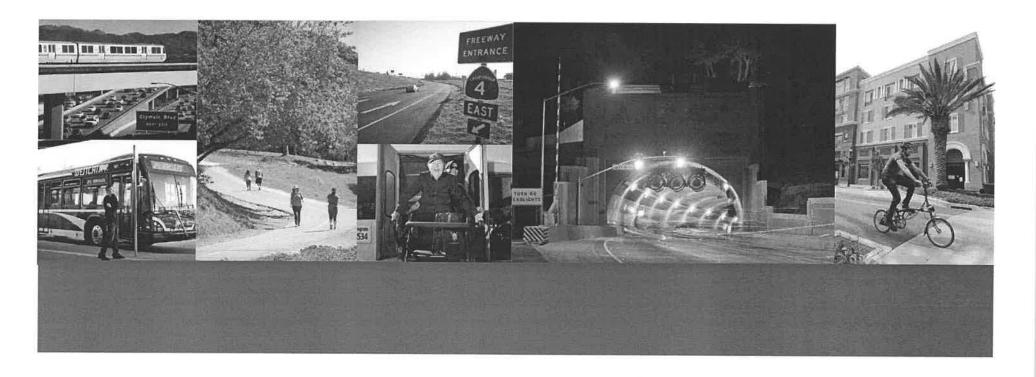
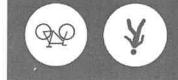
Transportation Funding in California

Self-Help County Perspective







WHO WE ARE



improving the county's transportation system by planning, funding, and delivering critical transportation infrastructure projects and programs that connect our communities, foster a strong economy, increase sustainability, and safely and efficiently get people where they

county's transportation planning efforts.

The Contra Costa Transportation Authority

transportation sales tax program and to lead the

(CCTA) is a public agency formed by Contra Costa voters in 1988 to manage the county's

transportation transportation authority



need to go.





MEASURE C

- Passed by voters in 1988, Measure C provided for a half-cent on the dollar sales tax for twenty years (through March 2009) to pay for an ambitious list of transportation projects and programs.
- Measure C was estimated to generate \$1 billion over 20 years for a BART extension, freeway improvements, better bus service, enhanced bicycle facilities and more transportation options for senior citizens and people with disabilities.

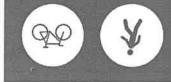




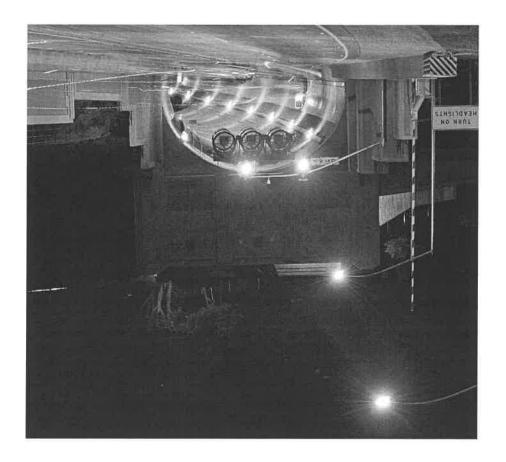








L ARICHA STATE



• In November 2004, 71% of Contra Costa voters approved Measure J. The measure provided for the continuation of our county's half-cent transportation sales tax until 2034, and will provide approximately \$2.7 billion for countywide and local transportation projects and programs for the life of the measure.













WHAT WE DO

BUSES- Invest in a reliable, comfortable and convenient bus network



BICYCLE- Invest in safe routes and infrastructure improvements for bicyclists



LOCAL STREETS- Smooth traffic flow on major roads and invest in neighborhood improvements such as repairing potholes and road surfaces



BART- Make improvements to BART service and stations, such as extensions to new routes and parking at stations



PEDESTRIAN - Make improvements to sidewalks, crosswalks, trails, and paths



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



SAFE ROUTES TO SCHOOLS- Focus on programs and projects aimed at bicycle and pedestrian safety for K-12 students



CARPOOL/RIDESHARE- Implement programs aimed at reducing traffic congestion by encouraging carpooling and ridesharing



FERRIES- Expand the Bay Area ferry system by looking to ferries as an alternate commute method between West County and San Francisco



PROGRAMS FOR SENIORS AND PEOPLE WITH DISABILITIES- Enhance transit options to improve mobility for seniors and people with disabilities















Habitat restoration

Local roads

County in California

approval

State highways

Active transportation









- local accountability would be preserved. local needs would be addressed and measures with confidence knowing that
 - Local voters have approved these



per year for transportation investments on: • Self-Help tax measures generate \$4 billion

All forms of mass transportation

e 18% of the population live in a Self-Help



Measures which require 2/3 voter

Fund CA Infrastructure through Sales Tax





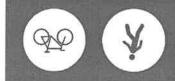
Funding: Local Agency/Self-Help County Perspective







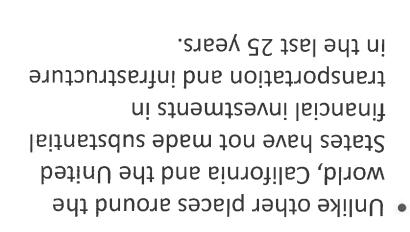


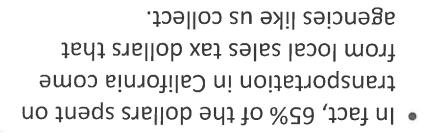


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Federal







CTC April 19, 2012

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State

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Local





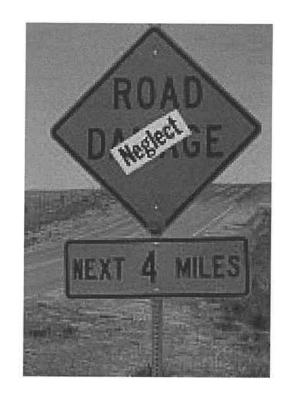






Transportation Funding in California has been neglected

- Increasing fuel efficiency & popularity of electric cars has resulted in vehicles that are traveling more miles on less or no gas, generating fewer gas tax dollars to fix the roads.
- Previous Governors and Legislatures have taken or borrowed more than \$2 billion from state transportation accounts to cover state budget deficits.
- A voter-approved \$20 billion state transportation bond in 2006 enabled the state to make one-time investments in critical projects.
- Vehicle weight fees are used to offset a portion of the debt-service costs on transportation bonds rather than fully paying these costs from the General Fund.

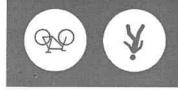




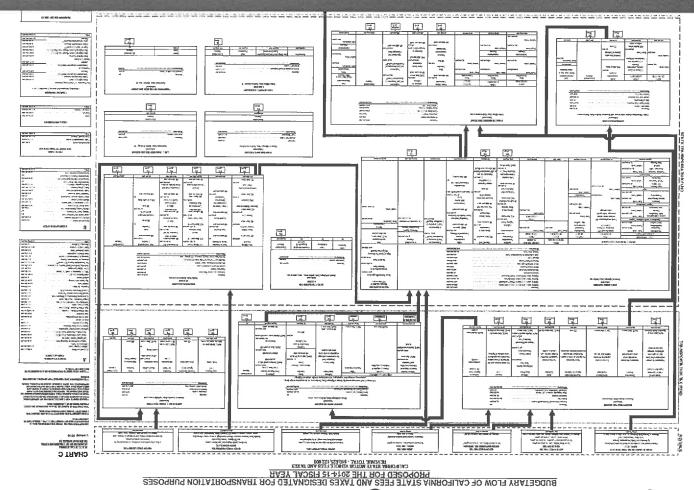








Transportation Funding in California: Revenue







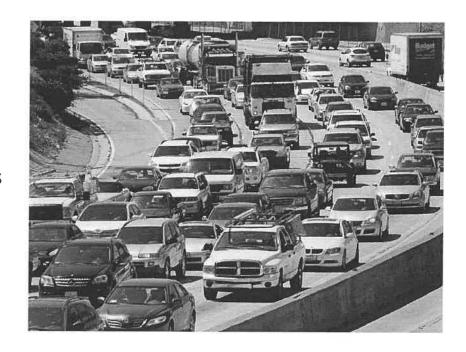






Transportation Funding in California: Price of Neglect

- Our State has 6 of the 10 cities with the worst road conditions in the nation.
- Nearly 70% of California's urban roads and highways are congested.
- California has the second-highest share of roads in "poor condition" in the nation.
- Some 58% of state roads need rehabilitation or pavement maintenance.
- Nearly 1/3 of our bridges and overpasses show signs of deterioration, or do not meet design standards.













The Future: Local Agency/Self-Help County Perspective













Future of Transportation Funding in California

Thank you for getting this hard conversation started!

- Basic Principles for shaping the future
 - Stable, reliable source of funding
 - MORE transportation funding
 - Explore all viable revenue options
- Additional Considerations
 - Advance innovation with less regulation
 - Think about the future of transportation, not just the present













