Citizens Advisory Committee Agenda Item 12



SAN FRANCISCO COUNTY TRANSPORTATION AUTHORITY February 14, 2017

Regional Measure 3 Update



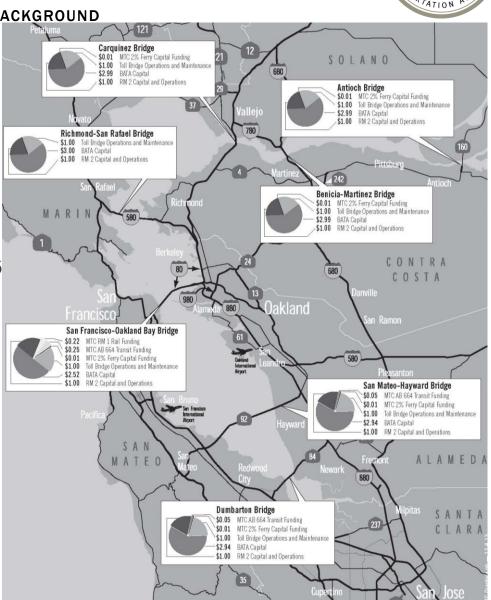
- Bridge Tolls Background and History
- ► Regional Measure 3 Process
- ► MTC Draft Principles
- **►** San Francisco Draft Priorities
 - Seeking Board input on principles
- ► Next Steps
 - ▶ Will seek Board action in March

Bay Area State-Owned Bridge Tolls

TRANSPORTATION AUTHOR

REGIONAL MEASURE 3 UPDATE > BRIDGE TOLLS BACKGROUND

- ► The Bay Area Toll
 Authority (BATA)
 administers the revenue
 from the Bay Area's 7
 state-owned bridges
- ► BATA can raise bridge tolls for bridge seismic and repair work, but for other purposes requires state legislative authority



Bay Area State-Owned Bridge Tolls



REGIONAL MEASURE 3 UPDATE > BRIDGE TOLLS BACKGROUND

Current bridge tolls comprised of several programs

Rate Increases	Toll
Regional Measure 1 (1988)	\$1
Seismic Surcharge (1998)	\$1
Regional Measure 2 (2004)	\$1
Seismic Surcharge (2007)	\$1
Enterprise Increase (2010)	\$1
Total Auto Toll (2017)	\$5

- Multi-axle vehicles pay an axlebased toll
- ➤ San Francisco-Oakland Bay Bridge toll varies weekdays: \$6 peak/\$4 off-peak, \$5 weekends





REGIONAL MEASURE 3 UPDATE > BRIDGE TOLLS BACKGROUND > RM2

The Regional Traffic Relief Plan

- ► Voted into place on March 2, 2004 by voters of 7 counties: Alameda, Contra Costa, Marin, San Francisco, San Mateo, Santa Clara, Solano Counties
- ► Required 50% +1 vote across all 7 counties; received 57%
- ▶ \$1 bridge toll generates approximately \$125 million a year
 - ► \$1.5 billion program for capital improvement projects
 - ► \$1.6 billion transit operating program (capped at 38% of total revenues, or roughly \$45 million annually)



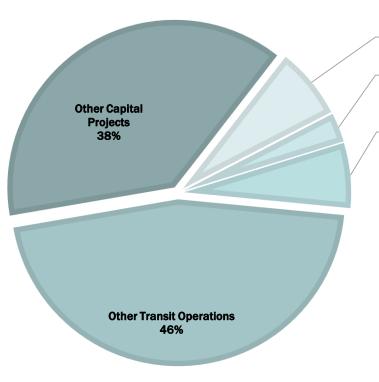


Regional Measure 2: Funding Benefitting San Francisco



REGIONAL MEASURE 3 UPDATE > BRIDGE TOLLS BACKGROUND > RM2 > FUNDING

TOTAL RM2 FUNDING



San Francisco Capital
7%

San Francisco Transit
Operations
3%

Transbay Transit
Building Operations

RM2 Funding to San Francisco	Amount
Transbay Terminal/Downtown Caltrain Extension	\$150 million
SF Muni Capital Projects	\$43 million
BART Capital Projects, SF share	\$19 million
Regional Capital Investment Programs funding share to San Francisco	\$18 million
MUNI operations funding (cumulative, 2005-2040)	\$95 million
Transbay Transit Building operations (cumulative, 2005-2040)	\$210 million
Total	\$535 million

Regional Measure 2: Funding Benefitting San Francisco



Capital Pro	jects in San Francisco	
SFMTA	BART/SF MUNI Direct Connection at Embarcadero & Civic Center Stations	\$3,000,000
SFMTA	SF MUNI Metro 3rd Street LRT Extension	\$30,000,000
SFMTA	MUNI Waterfront Historic Streetcar Expansion	\$10,000,000
TJPA	Transbay Terminal/Downtown Caltrain Extension	\$150,000,000
BART Proje	ects Benefitting San Francisco	
BART	BART Tube Seismic Retrofit	\$33,801,000
BART	Transit Capital Rehabilitation	\$24,000,000
Regional P	rogram Funding	
SFMTA	Safe Routes to Transit (total program: \$22,500,000)	\$4,899,301
BART	Safe Routes to Transit (total program: \$22,500,000)	\$781,000
SFMTA	Real-Time Transit Information (total program: \$20,000,000)	\$9,275,358
BART	Real-Time Transit Information (total program: \$20,000,000)	\$2,569,000
BART	TransLink (total program: \$22,000,000)	\$9,680,000
Cumulative	e Transit Operating Funds to San Francisco (2005-2040)	
SFMTA	Owl Bus Service on BART Corridor**	\$7,148,924
SFMTA	MUNI 3rd street	\$87,500,000
TJPA	Transbay Terminal Building Operations and Maintenance	\$210,000,000
	**	duant funding for CTMTA
	**assumes a constant percentage of pro	ogram tunding for SFMTA

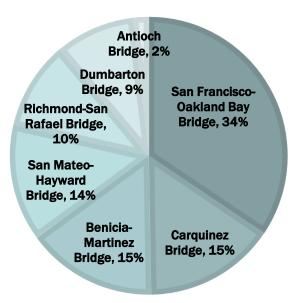


REGIONAL MEASURE 3 UPDATE > RM3

- ► Top priority from Plan Bay Area
- ► Needs a clear nexus with the bridge corridors
- ► Plan to bring to voters in all 9 Bay Area counties

Bridge	AADT (2015)	% of total bridges' traffic
San Francisco-Oakland Bay Bridge	260,000	34%
Carquinez Bridge	116,000	15%
Benicia-Martinez Bridge	115,000	15%
San Mateo-Hayward Bridge	103,000	14%
Richmond-San Rafael Bridge	78,000	10%
Dumbarton Bridge	70,000	9%
Antioch Bridge	14,100	2%

BAY AREA BRIDGE TRAFFIC





- ▶ What will RM3 look like?
- ▶ What will be the process of developing RM3?
 - State level with Bay Area delegation
 - ► MTC-led technical process working with CMAs, transit operators, other stakeholders

TOLL SURCHARGE AMOUNT	ANNUAL REVENUE	CAPITAL FUNDING AVAILABLE (25-YEAR BOND)
\$1	\$127 million	\$1.7 billion
\$2	\$254 million	\$3.3 billion
\$3	\$381 million	\$5.0 billion

Share to Operations (\$3 toll option)	Annual Operating Funding	Total Capital Budget
0%	-	\$5.0 billion
5%	\$19 million	\$4.7 billion
10%	\$37 million	\$4.5 billion
15%	\$56 million	\$4.2 billion
20%	\$75 million	\$4.0 billion

Regional Measure 3: MTC's Draft Principles



MTC DRAFT RM3 PRINCIPLES		
Bridge Nexus	Ensure all projects benefit toll payers in the vicinity of the San Francisco Bay Area's seven state-owned toll bridges	
Regional Prosperity	Invest in projects that will sustain the region's strong economy by enhancing travel options and improving mobility in bridge corridors	
Sustainability	Ensure all projects are consistent with Plan Bay Area 2040's focused growth and greenhouse gas reduction strategy	
State of Good Repair	Invest in projects that help restore bridges and transportation infrastructure in the bridge corridors	
Demand Management	Utilize technology and pricing to optimize roadway capacity	
Freight	Improve the mobility, safety and environmental impact of freight	
Resiliency	Invest in resilient bridges and approaches, including addressing sea level rise	

Regional Measure 3: Recommendations for MTC's Draft Principles



- **►** Support MTC's Draft Principles
- Ask to consider adding:
 - Equity
 - ▶ Multimodal
- Additional considerations
 - ► Support operating funds (capped, with performance standards similar to RM2)
 - ► Support seeking a \$2-3 toll





Regional Measure 3: Proposed San Francisco Policy Framework



- Holistic approach to funding
- Core Capacity projects
- **Equity**
- Multimodal
- ► Active Congestion Management









Regional Measure 3: Potential Projects in San Francisco



- SFCTA (TIMMA Mobility Management Program; Freeway Corridor Management Study)
- SFMTA (expansion vehicles and facilities; Geary BRT; Better Market Street; MUNI Station Enhancements)
- BART (expansion vehicles; Core Capacity project)
- ► TJPA (Downtown Extension; Transbay Transit Center)
- Caltrain (expansion vehicles, grade separations)
- WETA / Port of San Francisco (Mission Bay Ferry Landing)
- AC Transit (Transbay/Treasure Island service)
- Late Night Transportation Service (various operators)
- ► Core Capacity Transit Study Long Term Options (2nd transbay tube)











Regional Measure 3: Next Steps

priorities

REGIONAL MEASURE 3 UPDATE > RM3 > NEXT STEPS



- Continue to coordinate with San Francisco agencies and regional transit operators on San Francisco
- Seek input from Board and key stakeholders
- ► Attend MTC stakeholder meetings
- March Board seek action on policy framework and initial project list for San Francisco
- Work with Board/Mayor's Office on state delegation engagement

Thank you. Questions?

Michelle Beaulieu Senior Transportation Planner Michelle.Beaulieu@sfcta.org



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