Metropolitan Transportation Commission Programming and Allocations Committee

September 9, 20	15	Agenda Item	4a
МЛ	C Resolution Nos. 4162, Revised, 4163, Revised, and	4169, Revised	
Subject:	Revisions to the FY2014-15 Transit Capital Priorities reprogram \$25 million of TCP funds from SFMTA's project back to the original fixed guideway projects, bridge tolls programmed to the LRV expansion proje reprogramming for fleet replacement. MTC Resoluti 4163, Revised, and 4169, Revised.	Light Rail Vehicle (LRV and reduce the AB 664 ect by \$16 million for future	
Background:	This item proposes to reprogram approximately \$25 and \$16 million in AB 664 bridge toll funds from SF project back to the original projects they had been pro SFMTA receiving \$41 million in Cap and Trade fund expansion project.	MTA's LRV expansion ogrammed for, as a result	
	In January 2015, SFMTA requested \$210 million from MTC in the near term to allow SFMTA to exercise a 40 LRV option on a base contract (of 151 replacement LRVs and 24 expansion LRVs)	SFMTA 40 LRV Funding Source \$ millions FY15 TCP Funds	
	with Siemens, Inc. immediately, in order to keep their place in the production queue and to achieve	AB 664 Bridge Tolls BATA Project Savings	44 84
	savings in escalation costs. To meet this immediate need, MTC reprogrammed approximately \$25	SFMTA Funds	57
	million from SFMTA's fixed guideway	Total	\$210
	infrastructure rehabilitation projects in the FY2014- 15 TCP program to the LRV purchase, and additiona in AB664 bridge tolls and \$84 million in BATA proj designated for SFMTA's replacement vehicles. SFM \$57 million of the costs of the option with local fund were used to meet this need are summarized in the ta sources would otherwise be directed to SFMTA's ref needs, rather than to fleet expansion.	ect savings that had been TA also commited to func s. The funding sources th ble at right. All of these	d at
	In order to restore funding for rehabilitation and repla future, the \$153 million in MTC funds were intended the receipt of future Cap and Trade funds via the Tra	I to serve as a backstop for	r

the receipt of future Cap and Trade funds via the Transit and Intercity Rail Capital Program (TIRCP), administered by the California State Transportation Agency (CalSTA). The regional funds were advanced with the following conditions for repayment: 1) SFMTA would pursue Cap and Trade funds and be required to repay the regional investment if these funds were not secured; 2) SFMTA would also be required to develop an agreement with MTC on the terms of the replacement funding if Cap and Trade funds are not secured; and 3) SFMTA was to provide \$57 million in local funds to complete the \$210 million funding plan for the LRV option.

In June 2015, a grant of \$41 million in TIRCP funds was awarded to SFMTA by CalSTA. In keeping with the conditions above, staff is proposing to restore the TCP funds to the fixed guideway rehabilitation projects they were originally programmed to, and to restore \$16 million of the AB 664 funds for future

Programming and Allocations Committee September 9, 2015 Page 2 of 2

	programming to SFMTA's fleet replacement projects in accordance with the Core Capacity Challenge Grant Program. A portion of the AB664 funds (\$28 million) and the \$84 million in BATA project savings will stay on the LRV project until additional Cap and Trade funds are secured. If Cap and Trade funds are not secured, SFMTA would be required to replace these funds with local funds. The proposed funding revisions after the receipt of the Cap and Trade funds compared to the earlier versions are summarized in Attachment 1.
Issues:	1. <u>Uncertainty of Cap and Trade funding for LRVs</u> : SFMTA's LRV fleet expansion should be a strong candidate for additional Cap and Trade funding under TIRCP, which is a statewide, competitive program. The recent award of \$41 million is a step in the right direction, however the amount and timing of funding for the LRV project in future years is uncertain. SFMTA staff will continue to seek future Cap and Trade funds for the LRV project.
	2. <u>Uncertainty of funding for other vehicle replacement projects</u> : SFMTA staff anticipates using non-federal SFMTA funds to restore funding to the vehicle replacement projects in the event that Cap and Trade funds are not secured for LRV expansion, but the amounts and length of time required to meet this commitment remain uncertain at this time.
	Staff therefore recommends keeping the conditions for repayment on the remaining \$28 million in AB 664 funds and the \$84 million in BATA savings for the LRV project, and proposes to enter into an agreement with SFMTA on the terms of replacement funding, if Cap and Trade funds are not secured in full.
Recommendation:	Refer MTC Resolution Nos. 4162, Revised, 4163, Revised, and 4169, Revised to the Commission for approval.
Attachments:	Attachment 1, Funding commitments table MTC Resolution Nos. 4162, Revised, 4163, Revised and 4169, Revised

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Attachment 1 Funding Commitments for SFMTA Fleet Replacement & Expansion, Fixed Guideway Rehabilitation

(\$ Millions)

	Funding Sources					
	AB 664 BATA SFMTA					
	Bridge	Project	Cap &	Local		
FTA/STP	Tolls	Savings	Trade	Funds	Total	

Core Capacity Challenge Grant Program and TCP Funding Commitments Before 1/15 MTC Action on 40 Expansion LRVs

SFMTA Fleet Replacement - includes 151 LRVs	\$ 1,746	\$ 44	\$ 84		\$ 770	\$ 2,644
SFMTA Fleet Enhance & Expand - includes 40 LRVs				\$ 400	\$ 248	\$ 648
Fixed Guidway Infastructure	¢ 25				¢	¢ 21
Rehabilitation	\$ 25				\$ 6	\$ 31
Total	\$ 1,771	\$ 44	\$ 84	\$ 400	\$ 1,024	\$ 3,323

Core Capacity Challenge Grant Program and TCP Funding Commitments After 1/15 MTC Action if no Cap & Trade Award for 40 Expansion LRVs

SFMTA Fleet Replacement - includes 151 LRVs	\$ 1,746				\$ 898	\$ 2,644
40 Expansion LRVs	\$ 25	\$ 44	\$ 84		\$ 57	\$ 210
Other Fleet Enhance & Expand				\$ 247	\$ 191	\$ 438
Fixed Guidway Infastructure Rehabilitation					\$ 31	\$ 31
Total	\$ 1,771	\$ 44	\$ 84	\$ 247	\$ 1,177	\$ 3,323
Difference	\$ -	\$ -	\$ -	\$ (153)	\$ 153	\$ -

Proposed Revisions After \$41M Cap & Trade Award for 40 Expansion LRVs

SFMTA Fleet Replacement - includes 151 LRVs	\$ 1,746	\$ 16			\$ 882	\$ 2,644
40 Expansion LRVs		\$ 28	\$ 84	\$ 41	\$ 57	\$ 210
Other Fleet Enhance & Expand				\$ 247	\$ 191	\$ 438
Fixed Guidway Infastructure Rehabilitation	\$ 25				\$ 6	\$ 31
Total	\$ 1,771	\$ 44	\$ 84	\$ 288	\$ 1,136	\$ 3,323

*Based on the Core Capacity Challenge Grant program (MTC Resolution No. 4123) and the FY2014-15 Transit Capital Priorities program (MTC Resolution No. 4162)

Date: December 17, 2014 W.I.: 1512 Referred By: PAC Revised: 01/28/15-C 03/25/15-C 05/27/15-C 07/22/15-C 09/23/15-C

ABSTRACT

Resolution No. 4162, Revised

This resolution approves the FY2014-15 Transit Capital Priorities preliminary program of projects for inclusion in the Transportation Improvement Program (TIP). The program includes projects funded with FTA Section 5307 Urbanized Area, Section 5337 State of Good Repair, and Section 5339 Bus and Bus Facilities. In addition, Surface Transportation Program Cycle 2 Transit Capital Rehabilitation funds are being programmed in MTC Resolution No. 4035, Revised, and AB 664 Bridge Toll revenues are programmed in MTC Resolution No. 4163 for FY2014-15 Transit Capital Priorities projects.

This Resolution includes the following attachment:

Attachment A - FY2014-15 Program of Projects

This resolution was revised on January 28, 2015 to reprogram \$24.8 million from SFMTA's fixed guideway rehabilitation projects towards SFMTA's light rail vehicles (LRV) purchase.

This resolution was revised on March 25, 2015 to program \$10.5 million in San Jose urbanized area 5337 funds, previously held in a vehicle procurement reserve for Caltrain's Railcar Replacement project, to VTA for preventive maintenance.

This resolution was revised on May 27, 2015 to make minor programming changes requested by the operators, which are consistent with the TCP policy.

This resolution was revised on July 22, 2015 to make minor programming changes, to transfer funds between SolTrans' projects, which are consistent with the TCP policy.

This resolution was revised on September 23, 2015 to reprogram \$24.7 million from SFMTA's LRV purchase (previously programmed on January 28, 2015 to serve as a back-stop for the

ABSTRACT MTC Resolution No. 4084, Revised Page 2

receipt of Cap and Trade funds), back to the fixed guideway rehabilitation projects they were originally programmed to.

Further discussion of the Transit Capital Priorities program of projects is contained in the Programming and Allocation Committee summary sheet dated December 10, 2014, January 14, 2015, March 11, 2015, May 13, 2015, July 8, 2015, and September 9, 2015.

RE: San Francisco Bay Area Regional Transit Capital Priorities

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4162

WHEREAS, the Metropolitan Transportation Commission (MTC) is the regional transportation planning agency for the San Francisco Bay Area pursuant to Government Code Sections 66500 et seq.; and

WHEREAS, MTC is the designated Metropolitan Planning Organization (MPO) for the nine-county Bay Area and is required to prepare and endorse a Transportation Improvement Program (TIP) which includes a list of priorities for transit capital projects; and

WHEREAS, MTC is the designated recipient of the Federal Transit Administration (FTA) Section 5307 Urbanized Area, Section 5337 State of Good Repair, and Section 5339 Bus and Bus Facilities funds for the large urbanized areas of San Francisco-Oakland, San Jose, Concord, Antioch, and Santa Rosa, and has been authorized by the California Department of Transportation (Caltrans) to select projects and recommend funding allocations subject to state approval for the FTA Section 5307 and Section 5339 small urbanized area funds of Vallejo, Fairfield, Vacaville, Napa, Livermore, Gilroy-Morgan Hill, and Petaluma in MTC's Federal Transportation Improvement Program; and

WHEREAS, MTC has worked cooperatively with the cities, counties and transit operators and with Caltrans in the region to establish priorities for the transit capital projects to be included in the TIP; and

WHEREAS, the process and criteria used in the selection and ranking of such projects are set forth in MTC Resolution No. 4140; and

WHEREAS, the projects to be included in the TIP are set forth in the detailed project listings in Attachment A, which are incorporated herein as though set forth at length; now, therefore, be it

RESOLVED, that MTC adopts the FY 2014-15 Transit Capital Priorities program of projects to be included in the TIP as set forth in Attachment A; and, be it further

MTC Resolution No. 4162 Page 2

RESOLVED, that the Executive Director or designee is authorized to revise Attachment A as necessary to reflect the programming of projects as the projects are revised in the TIP; and be it further

RESOLVED, that the Executive Director of MTC is authorized and directed to forward a copy of this resolution to FTA, and such agencies as may be appropriate.

METROPOLITAN TRANSPORTATION COMMISSION

Amy Rein Worth, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California on December 17, 2014.

Date: December 17, 2014 W.I.: 1512 Referred by: PAC Revised 01/28/15-C 03/25/15-C 05/27/15-C 07/22/15-C 09/23/15-C

Attachment A Resolution No. 4162 Page 1 of 3

				Page 1 of 3	
TIP ID	Operator	FY 2014-15 Transit Capital Priorities / Transit Capital Rehabi Project Description	FTA Section 5307	FTA Section 5337	FTA Section 5339
		Actual Apportionments	208,984,999	170,320,038	13,072,34
		Previous Year Carryover	7,663,919	0	695,35
		Funds Available for Programming	216,648,918	170,320,038	13.767.69
			210,040,910	170,320,030	13,707,03
Lifeline Set-As To be	side (JARC Proj To be	ects)		[
programmed	programmed	Reserved for future programming in Lifeline Transportation Program Cycle 4.	2,889,856		
	n Cat Aaida				
ADA Operating ALA990076	AC Transit	ADA Set-aside	3,913,691		
ALA050042	ACE	Preventive Maintenance	8,836		
BRT99T01B	BART	ADA Paratransit Capital Accessibility Improve	2,678,954		
REG090051	Caltrain	Revenue Vehicle Rehab Program	163,267		
CC-99T001	CCCTA	ADA Set-aside	1,178,716		
CC-030035	ECCTA	ADA Set-aside	523,153		
MRN130015	GGBHTD	Transit System Enhancements	307,963		
ALA990077	LAVTA	ADA Set-aside	335,595		
MRN110047	Marin Transit	ADA Set-aside	461,944		
NAP030004	Napa VINE	ADA Set-aside	38,496		
SON150007	Petaluma Transit	ADA Set-aside	82,795		
SM-990026	SamTrans	ADA Set-aside	1,112,576		
SM-070049	SamTrans	Facility/Equipment Rehab/Replacement	416,000		
SM-150008	SamTrans	Replacement of Non-Revenue Vehicles	319,200		
SF-990022	SFMTA	ADA Set-aside	3,990,682		
SOL110025	SolTrans	ADA Set-aside	302,177		
New	Sonoma City Trans	ADA Set-aside	28,939		
New	Union City Transit	ADA Set-aside	128,318		
SCL050046	VTA	ADA Set-aside	3,645,778		
CC-990045	WestCat	ADA Set-aside	243,804		
New	WETA	Ferry Major Component Rehab/Replacement	5,133		
				A	
Vehicle Procu	rement Reserve				
New	Caltrain	Positive Train Control/Electrification - RESERVED		10,770,994	
		Total Program Set-asides and Commitments	22,775,873	10,770,994	
		Funds Available for Capital Programming	193,873,045	159,549,044	13,767,69
Capital Projec	ts	, , , , ,	, ,		, ,
ALA010034	AC Transit	Replace CAD/AVL/Radio System	8,567,594		
ALA150018	AC Transit	Replace (25) 40ft Urban Buses - Hybrids	9,940,433		
	AC Transit AC Transit		9,940,433 13,953,720		
ALA150018		Replace (25) 40ft Urban Buses - Hybrids Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels			
ALA150018 ALA150018 ALA150013 ALA990052	AC Transit	Replace (40) 40ft Urban Buses - Diesels	13,953,720		
ALA150018 ALA150013	AC Transit AC Transit	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels	13,953,720 5,232,645	1.240.810	
ALA150018 ALA150013 ALA990052	AC Transit AC Transit AC Transit	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement	13,953,720 5,232,645	1,240,810	
ALA150018 ALA150013 ALA990052 REG110044 REG050020	AC Transit AC Transit AC Transit ACE	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance	13,953,720 5,232,645 1,363,034		
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004	AC Transit AC Transit AC Transit ACE BART	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control	13,953,720 5,232,645 1,363,034	11,000,000	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005	AC Transit AC Transit AC Transit ACE BART BART	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control Traction Power	13,953,720 5,232,645 1,363,034	11,000,000 4,000,000	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B	AC Transit AC Transit AC Transit ACE BART BART BART BART	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program	13,953,720 5,232,645 1,363,034	11,000,000 4,000,000 14,875,097	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065	AC Transit AC Transit AC Transit ACE BART BART BART BART BART	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment	13,953,720 5,232,645 1,363,034	11,000,000 4,000,000 14,875,097 6,000,000	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance	13,953,720 5,232,645 1,363,034	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG050020	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Rail, Car Exchange Preventive Maintenance Railcar Replacement	13,953,720 5,232,645 1,363,034	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG050020 REG090037 SF-010028	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART Caltrain	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement	13,953,720 5,232,645 1,363,034 1,598,164	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634	863.1
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030005 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150006	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART Caltrain CCCTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Railcar Replacement Replace (18) 30' Buses	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000	863,16
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150006 CC-150007	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART CCCTA CCCTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000	863,16
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150006 CC-150007 CC-150008	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Raplace (18) 30' Buses Replace (3) Paratransit Vans	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,985,478 5,106,140 295,200	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000	863,16
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150006 CC-150007 CC-150008 REG090045	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA Clipper	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Rail, Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement	13,953,720 5,232,645 1,363,034 	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000	863,16
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030005 BRT030005 BRT030005 BRT030005 BRT030005 REG090005 REG0900037 SF-010028 CC-150007 CC-150008 REG090045	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA Clipper Clipper	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Railcar Replacement Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,985,478 5,106,140 295,200	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766	863,10
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ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150006 CC-150007 CC-150008 REG090045 REG090045 REG090045	AC Transit AC Transit AC Transit AC Transit AC E BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CIpper Clipper Clipper	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Brain Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement	13,953,720 5,232,645 1,363,034 	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,315,228 2,538,052	863,16
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150007 CC-150007 CC-150007 CC-150008 REG090045 REG090045 REG090045	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CIIpper Clipper Clipper Clipper	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Fury - Fare Collection Equipment Replacement	13,953,720 5,232,645 1,363,034 	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,315,228 2,538,052 195,958	863,16
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150006 CC-150007 CC-150008 REG090045 REG090045 REG090045 REG090045	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA Clipper Clipper Clipper Clipper	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus -	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,315,228 2,538,052	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030005 BRT030005 BRT030005 BRT030005 BRT030005 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA Clipper Clipper Clipper Clipper ECIpper ECCTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (5), 45' diesel, over the road coaches	13,953,720 5,232,645 1,363,034 	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,315,228 2,538,052 195,958	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150007 CC-150008 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 CC-070092 CC-070092	AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA Clipper Clipper Clipper Clipper Clipper ECCTA ECCTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railar Replacement Railcar Replacement Railcar Replacement Replace (13) 35 Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (5), 45' dissel, over the road coaches Replace (5), 45' dissel, over the road coaches Replace (20) Ford four year gas cutaway/vans	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,315,228 2,538,052 195,958	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090045 REG09045 REG	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CIpper Clipper Clipper Clipper Clipper Clipper Clipper Clipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLipper CLIPPER	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (20) Ford four year gas cutaway/vans Replace (20) Ford four year gas cutaway/vans Replace (30) MDTs for paratransit fleet	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,315,228 2,538,052 195,958	
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150007 CC-150007 CC-150007 CC-150007 CC-150008 REG090045 REG09045 REG09045 REG09045 REG090045 REG09045 RE	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CIipper Clipper	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Eus - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Replace (5), 45' diesel, over the road coaches Replace (20) Ford four year gas cutaway/vans Replace (20) MDTs for paratransit fleet Fairfield Operating Assista	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,315,228 2,538,052 195,958	451,54
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150006 CC-150007 CC-150007 CC-150008 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 CC-070092 CC-070092 SOL0110006 SOL110041	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA Clipper Clipper Clipper Clipper Clipper Clipper Clipper Facifield Fairfield	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 36' Buses Replace (19) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (20) Ford four year gas cutaway/vans Replace (20) Ford four year gas cut	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907	451,54
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150008 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA Clipper CLIPPER CTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (20) Ford four year gas cutaway/vans Replace (30) MDTs for paratransit fleet <tr< td=""><td>13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000</td><td>11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000</td><td>451,54</td></tr<>	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,54
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150007 CC-150007 CC-150008 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 CC-070092 CC-070092 CC-070092 CC-070092 SOL110041 MRN990017 MRN930010	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA Clipper CLIPDER CCTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control BART Car Exchange Preventive Maintenance Train Control Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare collection Equipment Replacement Replace (20) Ford four year gas cutaway/vans Replace (20) Ford four year gas cutaway/vans Replace (20) Ford paratransit fleet Fairfield Operating Assistance (2) 40' T	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907	451,54 284,89
ALA150018 ALA150013 ALA990052 REG110044 REG50020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150007 CC-150007 CC-150007 CC-150007 CC-1500045 REG090	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA Clipper CLIPPER C	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Ralicar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (31) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SPMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (30, MDTs for paratransit fleet Fairfield Operating Assistance (2) 40' Tr	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,54 284,89
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150007 CC-150007 CC-150008 REG090045 REG090	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA Clipper CLIPPER CL	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Ralicar Replacement Replace (13) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SGolden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (3), 45' diesel, over the road coaches Replace (20) Ford four year gas cutaway/vans Replace (20)	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394 2,594,228 2,594,228	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,54
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150007 CC-150008 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain CCCTA Caltrain CCCTA CCCTA CCCTA CCCTA Clipper CLIPPER CLI	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (13) 30' Buses Replace (13) 35' Buses Replace (13) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus -	13,953,720 5,232,645 1,363,034 	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,54 284,89
ALA150018 ALA150013 ALA990052 REG110044 REG50020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150007 CC-150007 CC-150008 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 CC-070092 CC-0700	AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA Clipper CLIPT COTA CCTA CCTA CCTA CCTA CCTA CCTA CCT	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus -	13,953,720 5,232,645 1,363,034 	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,5- 284,8:
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150008 REG090045 REG09045 REG	AC Transit AC Transit AC Transit AC Transit AC Transit AC E BART BART BART BART BART BART BART Caltrain CCCTA CCCC	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Train Control Train Control Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (13) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (3), 45' disesl, over the road coaches Replace (20) Ford four year gas cutaway/vans	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394 2,594,228 2,486,240 2,486,240 2,486,240 2,486,240	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,5- 284,8:
ALA150018 ALA150013 ALA990052 REG110044 REG50020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150007 CC-150007 CC-150007 CC-150007 CC-150008 REG090045 REG0900	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART Caltrain CCCTA CCC	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Ralicar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (31) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394 2,594,228 2,486,240 2,486,240 2,486,240 2,486,240 3,634,680 364,080	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,5- 284,8:
ALA150018 ALA150013 ALA990052 REG110044 REG50020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150007 CC-150007 CC-150007 CC-150008 REG090045 REG09045 REG090	AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain CCCTA Caltrain CCCTA	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (13) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement R	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394 2,594,228 2,486,240 4,350,920 634,680 364,080 76,260	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,5- 284,8:
ALA150018 ALA150013 ALA990052 REG110044 REG50020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150007 CC-150007 CC-150007 CC-150007 CC-150008 REG090045 REG09045 REG0904 REG09045 REG09045 REG09045 REG09045 REG09045 REG09045 REG09045	AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART BART Caltrain CCCTA CCC	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Ralicar Replacement Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (31) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394 2,594,228 2,486,240 2,486,240 2,486,240 2,486,240 3,634,680 364,080	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,5- 284,8:
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150006 CC-150006 CC-150007 CC-150008 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain CCCTA CCCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA C	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (13) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement R	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394 2,594,228 2,486,240 4,350,920 634,680 364,080 76,260	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,54
ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 CC-150006 CC-150008 REG090045 REG09045	AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain CCCTA Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA Clipper C	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (13) 30' Buses Replace (13) 35 Buses Replace (13) 36 Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement AC Transit - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (20) Fo	13,953,720 5,232,645 1,363,034 	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	451,54 284,89
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ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG050020 REG090037 SF-010028 CC-150006	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART BART Caltrain CCCTA CCCC	Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control BART Car Exchange Preventive Maintenance Train Control Train Control BART Car Exchange Preventive Maintenance Train Control Train Control Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Railcar Replacement Replace (13) 30' Buses Replace (13) 35' Buses Replace (13) 45' dises, over the Replacement MTC - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (5), 45' dises, over the road coaches Replace (20) Ford four year gas cutaway/vans	13,953,720 5,232,645 1,363,034 1,598,164 5,985,478 5,106,140 295,200 918,823 4,000,957 2,037,153 1,410,400 360,000 2,422,394 2,594,228 2,486,240 2,486,240 2,486,240 2,486,240 364,080 76,260 22,960 34,440	11,000,000 4,000,000 14,875,097 6,000,000 51,073,634 500,000 5,234,766 2,315,228 2,538,052 195,958 1,228,907 5,200,000	863,16 863,16 451,54 284,85 513,57 513,57

Date: December 17, 2014 W.I.: 1512 Referred by: PAC Revised 01/28/15-C 03/25/15-C 05/27/15-C 07/22/15-C 09/23/15-C Attachment A

Attachment A Resolution No. 4162 Page 2 of 3

			FTA Section	FTA Section	
TIP ID	Operator	Project Description	5307	5337	FTA Section 5339
Capital Proje	cts, continued				
SON150004	Petaluma	(1) 40' Diesel Electric Replacement Standard Bus	494,701		126,85
SON090030	Petaluma	AVL/CAD Communications System	352,302		
SON150005	Petaluma	Purchase new Bus Radios	1,476		
SM-150005	Samtrans	Replacement of (60) 2003 Gillig Buses	20,000,000		
SM-110068	Samtrans	Replacement of (55) NABI articulated buses	20,000,000		
New	Santa Rosa	Replace 40' New Flyer buses with new 40' Diesel Buses	149,931		277,28
New	Santa Rosa	Equip new fixed route fleet buses with farebox	24,000		
New	Santa Rosa	Equip new fixed route fleet buses with radio systems	60,000		
New	Santa Rosa	Security improvements for access at bus stops	43,724		
SON090023	Santa Rosa	Santa Rosa CityBus: Operating Assistance	1,701,083		
SON090024	Santa Rosa	Santa Rosa CityBus: Preventative Maintenance	396,639		
SON030012	Santa Rosa	Santa Rosa CityBus: Transit Enhancements	22,737		
SF-150004	SFMTA	Station-Area Pedestrian and Bicycle Access Improvements	500,000		
SF-95037B	SFMTA	Muni Rail Replacement		6,316,972	
SF-030013	SFMTA	Wayside Fare Collection		1,000,000	
SF-970170	SFMTA	Overhead Line Rehabilitation		10,481,371	
SF-050024	SFMTA	Wayside/Central Train Control & Trolley Signal Systems Rehabilitation		5,000,000	
SF-99T002	SFMTA	Cable Car Infrastructure		1,000,000	
SF-970073	SFMTA	Cable Car Renovation Program		960,000	
SF-090012	SEMTA	Expansion Light Rail Vehicles (40)		24,758,343	
SF-150005	SFMTA	Replacement of (67) 40' Motor Coaches	5,591,261	, ,	6,908,73
SF-150006	SFMTA	Replacement of (98) 60' Motor Coaches	20,000,000		-,,
SOL110040	Soltrans	Operating Assistance	5,402,083		
SOL090033	Soltrans	Maintenance Facility	0,102,000		387,39
SON030005	Sonoma County	SCT Preventive Maintenance Program	1,280,000		307,39
SON110049	Sonoma County	Replacement of (1) CNG 40-Foot Heavy-Duty Bus in SCT's Fixed-Route Fleet	439,200		200,79
SON050021	Sonoma County	Installation of Passenger Shelters and Other Amenities at Various SCT Bus Stops	17,365		200,10
ALA130033	Union City	Union City: Replacement of Two (2) Transit Buses	588,728		
SOL010007	Vacaville	Operating Assistance	985.000		
SCL050045	VTA	ADA Bus Stop Improvements	474,503		
SCL050001	VTA	(61) 40' Hybrid Bus Procurement	30,685,379		3,185,14
SCL990046	VTA	Preventive Maintenance	2,017,192		3,100,14
SCL050002	VTA	Rail Replacement Program	2,017,132	943.088	
SCL030002	VTA	Light Rail Track Crossovers and Switches		2,179,440	
SCL150011	VTA	North First Street Corridor Light Rail Speed Improvements		400,000	
SCL150005	VTA	Train to Wayside Communication System Upgrade		200,000	
SCL150005	VTA	Upgrade Ohlone/Chynoweth Interlocking		960,000	
SCL150007 SCL150008	VTA	Track Intrusion Abatement		1,600,000	
SCL150008	VTA	LR Signal Shop Modification		396,000	
SCL150009 SCL150010	VTA	5			
SCL150010 SCL150006	VTA	Upgrade LR Ring #1 Communications Equipment Back-up Power Devices for Elevated Station		1,760,000	
		•		320,000	
SCL990046	VTA	Preventive Maintenance	004.000	10,469,721	
CC-150001	WestCat	Replacement of (10) Cut Away Vans	984,000		
CC-150004	WestCat	Replacement of (1) 40 Ft Revenue Vehicle	427,220		
CC-150005	WestCat	Replacement of (1) 40 Ft Revenue Vehicle	497,740		
CC-150002	WestCat	Purchase of (10) Radio systems for (10) Cut Away Van's	8,000		
CC-150003	WestCat	Purchase of (2) Fast Fare Electronic Fareboxes	28,498		
CC-030025	WestCat	Preventive Maintenance	232,200		
REG090057	WETA	Ferry Major Component Rehab/Replacement		3,496,000	
REG090055	WETA	Ferry Propulsion System Replacement		2,288,000	
REG090067	WETA	Fixed Guideway Connectors		376,000	
		Total Capital Projects	191,206,131	159,549,044	13,373,62
		Total Programmed	213,982,004	170,320,038	13,373,62
		Fund Balance	2,666,914	0	394,07

Date: December 17, 2014 W.I.: 1512 Referred by: PAC Revised: 01/28/15-C 03/25/15-C 05/27/15-C 07/22/15-C 09/23/15-C Attachment A Resolution No. 4162 Page 3 of 3

FY2014-15 Transit Capital Priorities / Transit Capital Rehabilitation Program Notes

	An entire sector is a first on the sector of the sector se
1.	Apportionment projections are based on 0% escalation relative to FY14 apportionments provided by the current extension of MAP- 21. The program will be reconciled to the final apportionments after they are released by FTA.
2.	Operators in the Fairfield, Napa, Santa Rosa and Vacaville Urbanized Areas did not wish to participate in the ADA operating set-
	aside programming element at the time the current ADA set-aside formula was developed. Future revisions to the ADA set-aside formula may include operators in these urbanized areas.
	Programming for Santa Rosa CityBus and Sonoma County Transit in FY15 is based on a renegotiated agreement to share apportionments in the Santa Rosa urbanized area between the two agencies.
4.	AC Transit: \$5M provisionally programmed for CAD-AVL System project pending discussions with AC Transit and ACTC on funding plan for CCCGP projects that were to be funded with Cap & Trade and local funds in CCCGP funding plan.
5.	ACE: \$146,190 of FY15 FG cap deferred by formula based on grant balances to FY17.
6.	BART: \$13,194,931 of FY15 FG cap deferred by formula based on grant balances to FY18.
7.	Caltrain: \$1,835,506 of FG cap deferred by formula based on grant balances to FY17.
8.	Caltrain: Reserved \$10.7 million FG cap for Electrification consistent with HSR/CalMod MOU, pending potential revision of Electrification funding plan.
9.	Caltrain/VTA:
	On December 17, 2014, the Commission directed staff to withhold programming these funds into the TIP. Staff is directed to return in two months with an update on the schedule and funding plan for Caltrain's railcars and Electrification project that reflects additional work by MTC and the Joint Powers Board member agencies, and to confirm the programming approach for the \$10.5 million for the railcar vehicles.
	On March 25, 2015, the Commission programmed the \$10,469,721 that were held in a Vehicle Procurement Reserve for Caltrain's Railcar Replacement project, to VTA for Preventive Maintenence with the following conditions:
	1. VTA's agreement that one-third of Caltrain's Transit Capital Priorities (TCP) programming needs, including: a) electric vehicle procurement needs over the life of the railcar project, b) fixed guideway caps, and c) ADA operating set-asides, will be programmed from San Jose and Gilroy-Morgan Hill urbanized area (UA) funds. The VTA share of the railcars may be higher than one-third in certain years to help resolve shortfalls in the San Francisco – Oakland UA, but will be equal to one-third of total project costs. MTC shall strive to balance local shares within 10 years. The total regionall-funded cost is currently estimated at \$365 million.
	2. VTA's agreement that it will use non-TCP sources for their capital needs that are not covered by TCP funds, or reduce its use of TCP funds for preventive maintenance so that VTA's capital needs are covered with TCP funds, for the duration of Caltrain's Railcar Replacement project.
	GGBHTD: Voluntarily deferred \$23,628,000 of fixed guideway cap funds from FY11 through FY15 to FY17. These funds will have priority for programming in FY17 as a prior-year commitment.
11.	SFMTA: Voluntarily deferred \$15,000,000 of its FY15 fixed guideway cap to FY18; also deferred their 21 40ft Trolley Coach procurement to FY15-16 in response to MTC's request for deferral of projects to reduce shortfall. An additional \$1,518,629 of SFMTA's FY15 FG Cap was deferred by formula based on grant balances to FY17.
12.	SFMTA: \$500k programmed to Station Bike and Pedestrian Improvements project in exchange for \$500k of SFMTA revenue bond funds for FG cap projects.
13.	WestCAT excercised the Capital Exchange element of the TCP policy by deferring replacement of six 2002 40' diesel vehicles until FY16-17. Total savings to the region equals \$464,600. WestCAT will utilize the option for using 50% (\$232,300) of these savings for a non Score 16 project, preventive maintenance.
14.	WETA: Voluntarily deferred \$3,424,000 of FG cap to FY17.
15.	SFMTA: Conditions to reprogramming of \$24.8 million from SFMTA's fixed guideway rehabilitation projects towards SEMTA's light-
	rail vehicle (LRV) purchase:
	a. SFMTA is required to provide \$57 million in their local funds, which could include SFMTA Revenue Bonds, development impact- fees and other non-federal sources towards, the cost of the LRV purchase.
	b. The regional programming will serve as a back-stop for Cap and Trade (C&T) funds. SEMTA will make good faith efforts to-
	obtain a Letter of No Prejudice or other commitment from the California State Transportation Agency to maintain eligibility of the LRVs for the C&T Transit and Intercity Rail program, and to pursue C&T funding for the LRVs when C&T funding is made available
	c. If C&T funds are secured for the expansion LRVs, the \$25 million of TCP funds will be restored to the originally programmed – SFMTA fixed guideway rehabilitation projects, and the \$44 million of AB 664 and \$84 million of BATA project savings will be – restored to SFMTA's LRV replacement project in accordance with the Core Capacity Challenge Grant Program commitment. –
	d. If C&T funds are not secured for the expansion LRVs, SFMTA will replace the \$25 million of TCP funds for SFMTA fixed – guideway rehabilitation projects, and the \$44 million of AB 664 and \$84 million of BATA project savings for SFMTA's LRV – replacement project with local funds.
	e. If C&T funds are not secured for the expansion LRVs, SFMTA agrees to develop an agreement with MTC on the terms of the- replacement funding for the FG rehab and LRV replacement projects.
	The \$24.8 million will be removed from the fixed guideway rehab projects in the TIP until the availability of C&T funds for the LRVs has been determined. MTC reserves the right to withhold allocation of the AB 664 and BATA project savings funds and/or support
	for SEMTA's FTA grant application for the \$25 million of TCP funds if these conditions are not met
16.	SFMTA received \$41.2 million in TIRCP (Cap and Trade) funds in June 2015. The TCP funds (\$24.7 million), that were intended as a back-stop for the Cap and Trade funds, were therefore reprogrammed to the projects they were originally programmed to i.e. SFMTAs fixed guideway rehabilitation projects (see note 15 above). As a result of this, note 15 no longer applies and was therefore

deleted.

Date: December 17, 2014 W.I.: 1514 Referred By: PAC Revised: 01/28/15-C 07/22/15-C 09/23/15-C

ABSTRACT

Resolution No. 4163, Revised

This resolution establishes the AB 664 Net Bridge Toll Revenues program of projects for FY2014-15. The initial program consists of \$5,219,167 being programmed to AC Transit towards their fleet replacement consistent with the Core Capacity Challenge Grant Program funding plan. The initial program also consists of \$67,304 in savings from the original allocation to the region for the Regional Transit Capital Inventory project in FY2006-07 that has lapsed and is now being re-programmed towards the same project. This resolution will be amended to add the remainder of the FY2014-15 AB 664 program in conjunction with final revisions to the FY2014-15 Transit Capital Priorities program.

The following attachment is provided with this resolution:

Attachment A. Program of AB 664 Net Bridge Toll Revenue Projects FY2014-15

This resolution was revised on January 28, 2015 to program \$44 million towards SFMTA's light rail vehicles (LRV) purchase.

This resolution was revised on July 22, 2015 to re-program \$237,424 in expired funds to SFMTA.

This resolution was revised on September 23, 2015 to reduce the programming of the AB 664 funds previously programmed to SFMTA for their LRV project on January 28, 2015, by \$16,422,657.

Further discussion of the AB 664 program of projects is contained in the Programming and Allocations Committee summary sheet dated December 10, 2014, January 14, 2015, July 8, 2015, and September 9, 2015.

Date: December 17, 2014 W.I.: 1514 Referred by: PAC

RE: Programming of AB 664 Net Bridge Toll Revenues in Fiscal Year 2014-15

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4163

WHEREAS, the Metropolitan Transportation Commission (MTC) is the regional transportation planning agency for the San Francisco Bay Area pursuant to Government Code Section 66500 et seq., and

WHEREAS, pursuant to Streets and Highways Code § 30892, after deduction for MTC's administrative costs, MTC shall allocate toll bridge net revenues to public entities operating public transportation systems to achieve MTC's capital planning objectives in the vicinity of toll bridges as set forth in its adopted Regional Transportation Plan (RTP) ("Net Revenues"); and

WHEREAS, pursuant to Streets and Highways Code § 30894, MTC has adopted MTC Resolution No. 4015, which sets forth MTC's Bridge Toll Revenue Allocation Policy; and

WHEREAS, MTC has adopted a transit capital priorities program which set forth the priorities for funding transit capital projects in the Transportation Improvement Program (TIP); and

WHEREAS, "claimants" certify that their respective projects programmed in the TIP are in conformance with MTC's Regional Transportation Plan, with the requirements of the California Environmental Quality Act (Public Resources Code § 2100 et seq.) and the State EIR Guidelines (14 Cal. Admin. Code § 15000 et seq.); now therefore, be it MTC Resolution No. 4163 Page 2

<u>RESOLVED</u>, that MTC approves the FY2014-15 programming of AB 664 Net Bridge Toll Revenues to the claimants, in the amounts, for the purposes, and subject to the conditions listed on Attachment A to this resolution, attached hereto and incorporated herein as though set forth at length.

METROPOLITAN TRANSPORTATION COMMISSION

orth, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California on December 17, 2014.

Date: December 17, 2014 W.I.: 1514 Referred by: PAC Revised 01/28/15-C 07/22/15-C 09/23/15-C Attachment A Resolution No. 4163 Page 1 of 1

PROGRAM OF AB 664 NET BRIDGE TOLL REVENUE PROJECTS

	FY2014-15 Program			
			East Bay	West Bay
	Revenue Projections		\$5,219,167	\$44,000,000
	Previous Year Carry-Over (if any)			
	Expirations and Rescissions		\$37,304	\$267,424
	Total Funds Available		\$5,256,471	\$44,267,424
Sponsor	Eligible Capital Projects	Fund Source		
Current Year Progra	amming			
AC Transit	Replace (25) 40ft Urban Buses - Hybrids	AB664		
	Total Amount Programmed to AC Transit		5,219,167	
Region	Regional Transit Capital Inventory ¹	AB664		
0	Total Amount Programmed to the Region		37,304	30,00
				· · ·
SFMTA	Light Rail Vehicle Purchase ^{2,4}	AB664		
	Total Amount Programmed to SFMTA's Light Rail Vehicle Purchase project			27,577,343
SFMTA	Cable Car Vehicle Renovation	AB664		
	Central Control & Communication (C3)			
	Escalator Rehabilitation			
	Historic Vehicle Rehabilitation			
	ITS Radio System Replacement			
	Potrero-Presidio Hoists			
	Light Rail Vehicle Safety Modifications			
	Motor Coach Replacement			
	Paratransit Van Replacement			
	Rail Replacement Projects			
	Security Projects			
	Safety Projects			
	Trolley Car Replacement			
	Trolley Overhead Rehabilitation Projects			
	Wayside Train Control Equipment Rehab and Replacement			
	Wayside Fare Collection Equipment Rehab and Replacement			
	Total Amount Programmed to SFMTA - Other projects ³			237,42
		Fund Balance	\$0	\$16,422,65

Notes:

1. Includes reallocation of lapsed savings of \$79,000 from #07-3768-8/5850 and 07-3768-13/5850 07/26/06.

2. This programming action is conditioned on:

a. SFMTA is required to provide \$57 million in their local funds, which could include SFMTA Revenue Bonds, development impact fees and other non-federal sources towards, the cost of the LRV purchase.

b. The regional programming will serve as a back-stop for Cap and Trade (C&T) funds. SFMTA will make good faith efforts to obtain a Letter of No Prejudice or other commitment from the California State Transportation Agency to maintain eligibility of the LRVs for the C&T Transit and Intercity Rail program, and to pursue C&T funding for the LRVs when C&T funding is made available.

c. If C&T funds are secured for the expansion LRVs, the \$27.6 million of AB 664 and \$84 million of BATA project savings will be restored to SFMTA's LRV replacement project in accordance with the Core Capacity Challenge Grant Program commitment.

d. If C&T funds are not secured for the expansion LRVs, SFMTA will replace the \$27.6 million of AB 664 and \$84 million of BATA project savings for SFMTA's LRV replacement project with local funds.

e. If C&T funds are not secured for the expansion LRVs, SFMTA agrees to develop an agreement with MTC on the terms of the replacement funding for the LRV replacement projects.

MTC reserves the right to withhold allocation of the AB 664 and BATA project savings funds if these conditions are not met.

3. Includes reallocation of lapsed savings of \$237,424 from #11-4014-08/5850 06/22/11.

4. SFMTA received \$41.2 million in TIRCP (Cap and Trade) funds in June 2015. The TCP funds and the AB 664 funds programmed to the LRV project on January 28, 2015, were intended as a backstop for the Cap and Trade funds (see note 2 above). After restoring the \$24.7 million of TCP funds to SFMTA's fixed guideway rehabilitation projects, \$16.4M in AB664 funds are being de-programmed for future programming to SFMTA's fleet replacement projects in accordance with the Core Capacity Challenge Grant Program.

Date: January 28, 2015 W.I.: 1511 Referred by: PAC Revised: 09/23/15-C

ABSTRACT

Resolution No. 4169, Revised

This resolution establishes the program of projects for BATA Project Savings and allocates these funds to eligible projects.

The following attachment is provided with this resolution:

Attachment A. Program of Projects

Attachment B. Allocations of BATA Project Savings will be added to this resolution when the resolution is amended to allocate the programmed funds.

This resolution was revised on September 23, 2015 to update the conditions associated with the programming of \$84 million of BATA project savings to SFMTA's Light Rail Vehicle purchase (LRV) project, in order to reflect the updated amount of AB 664 funds programmed to the project.

Further discussion of this action is contained in the MTC Programming and Allocations Committee summary sheet dated January 14, 2015 and September 9, 2015.

Date: January 28, 2015 W.I.: 1511 Referred by: PAC

RE: Programming and allocation of BATA Project Savings

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4169

WHEREAS, the Metropolitan Transportation Commission (MTC) is the regional transportation planning agency for the San Francisco Bay Area pursuant to Government Code Section 66500 *et seq.*; and

WHEREAS, Streets and Highways Code Sections 30950 et seq. created the Bay Area Toll Authority ("BATA") which is a public instrumentality governed by the same board as that governing MTC; and

WHEREAS, pursuant to Streets and Highways Code (SHC) Section 31010(b), funds generated in excess of those needed to meet the toll commitments as specified by paragraph (4) of subdivision (b) of Section 188.5 of the SHC shall be available to BATA for funding projects consistent with SHC Sections 30913 and 30914; and

WHEREAS, the BATA Project Savings are bridge toll funds made available from project and financing savings on BATA's Regional Measure 1 and Toll Bridge Seismic Retrofit programs; and

WHEREAS, MTC adopted Resolution No. 4123, Revised, which established an investment plan for MTC's Transit Core Capacity Challenge Grant Program that targets federal, state, and regional funds to high-priority transit capital projects between FY2014-15 and FY2029-30, and as part of this investment plan, BATA Project Savings were assigned to certain projects; and

WHEREAS, BATA staff has determined that the Transit Core Capacity Challenge Grant Program is a bridge improvement project that improves the operations of the state-owned toll bridges; and

WHEREAS, BATA has adopted BATA Resolution No. 111, Revised, to amend the BATA budget to include the Transit Core Capacity Challenge Grant Program; and

WHEREAS, BATA has adopted BATA Resolution No. 72, Revised, to amend the BATA Long Range Plan to include the Transit Core Capacity Challenge Grant Program; now, therefore, be it

<u>RESOLVED</u>, that MTC approves the program of projects for BATA Project Savings, for the purposes, and subject to the conditions listed on Attachment A to this resolution, attached hereto and incorporated herein as though set forth at length; and, be it further

<u>RESOLVED</u>, that MTC approves the allocation and reimbursement of BATA Project Savings in accordance with the amount, conditions and reimbursement schedule for the phase, and activities as set forth in Attachment B; and, be it further

<u>RESOLVED</u>, that should the allocation of BATA Project Savings be conditioned on the execution of a funding agreement, that the Executive Director or his designee is authorized to negotiate and enter into a funding agreement with claimant that includes the provisions contained in Attachment A and B.

METROPOLITAN TRANSPORTATION COMMISSION

Amy Rein

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California, on January 28, 2015.

Date: January 28, 2015 W.I.: 1511 Referred by: PAC Revised: 09/23/15-C

> Attachment A Resolution No. 4169 Page 1 of 1

PROGRAM OF PROJECTS

BATA Project Savings Project Commitments

Project	Date	Total	Conditions
SFMTA Fleet Expansion (Light Rail Vehicle purchase)	January 28, 2015	\$84,000,000	 a. SFMTA is required to provide \$57 million in their local funds, which could include SFMTA Revenue Bonds, development impact fees and other non-federal sources towards, the cost of the LRV purchase. b. The regional programming will serve as a back-stop for Cap and Trade (C&T) funds. SFMTA will make good faith efforts to obtain a Letter of No Prejudice or other commitment from the California State Transportation Agency to maintain eligibility of the LRVs for the C&T Transit and Intercity Rail program, and to pursue C&T funding for the LRVs when C&T funding is made available. c. If C&T funds are secured for the expansion LRVs, the \$27.6 million of AB 664 and \$84 million of BATA project savings will be restored to SFMTA's LRV replacement project in accordance with the Core Capacity Challenge Grant Program commitment. d. If C&T funds are not secured for the expansion LRVs, SFMTA will replace the \$27.6 million of AB 664 and \$84 million of BATA project savings for SFMTA's LRV replacement project with local funds. e. If C&T funds are not secured for the expansion LRVs, SFMTA agrees to develop an agreement with MTC on the terms of the replacement funding for the LRV replacement projects. MTC reserves the right to withhold allocation of the AB 664 and BATA project savings funds if these conditions are not met.
Total		\$84,000,000	