### **COMMISSION AGENDA ITEM 6d**

# **Metropolitan Transportation Commission Programming and Allocations Committee**

December 11, 2019 Agenda Item 2c

MTC Resolution No. 4272, Revised

**Subject:** 

Revisions to the Transit Capital Priorities (TCP) program to reprogram \$5.6 million of FY2017-18 FTA Section 5337 State of Good Repair Formula Program funds from Water Emergency Transportation Authority (WETA) Ferry Vessel Rehabilitation to Ferry Vessel Replacement and \$1 million of FY2019-20 FTA Section 5307 Urbanized Area Formula Program funds from San Francisco Municipal Transportation Agency (SFMTA) Paratransit Operations Assistance to SFMTA Zero-Emission Bus Procurement.

**Background:** 

MTC is responsible for programming the region's Federal Transit Administration (FTA) Urbanized Area Formula (Section 5307), State of Good Repair (Section 5337) and Bus & Bus Facilities (Section 5339) funds, as well as One Bay Area Grant (OBAG) Cycle 2 Transit Capital Rehabilitation funds. MTC programs these funds to eligible transit operators to support capital replacement and rehabilitation projects, preventive maintenance, and operating costs through the TCP program.

## **WETA Ferry Vessel Replacement**

The proposed action reprograms \$5.6 million of FY2017-18 FTA Section 5337 State of Good Repair Formula Program funds from the WETA Ferry Vessel Rehabilitation Project to the WETA Ferry Vessel Replacement Project. At the time the funds were originally programmed, WETA intended to rehabilitate and replace the engine in the MV Solano vessel, complying with California Air Resource Board (CARB) Harbor Craft Rules that all Tier 1 marine engines be replaced with Tier 4 engines. During bidding for that project, the price proposals received exceeded the original budget and, in fact, were equivalent to the cost of procuring a new ferry vessel.

Project engineering consultants and WETA staff analyzed project options including scope reductions and determined that without a significant increase in budget, the project could not be delivered. Based on WETA's extensive competitive process, it also does not appear that resoliciting the project will result in a different outcome. Therefore, instead of refurbishing the existing MV Solano, WETA requests these funds be reprogrammed to support the purchase of a new replacement vessel. This proposed action is consistent with the TCP programming policies.

#### **SFMTA Zero-Emission Bus Procurement**

This action also proposes to reprogram \$1 million of FY2019-20 FTA Section 5307 Urbanized Area Formula Program funds from SFMTA Paratransit Operations Assistance to their Zero-Emission Bus (ZEB) Procurement. SFMTA developed its Request for Proposals for these ZEBs assuming federal funds, which have not materialized. The contract therefore assumes federal preemption of local business hiring rules; if not federalized, the contract process will have to be re-started in order to meet those local requirements, which will result in a delay of approximately 9 months.

In order to prevent this delay, SFMTA requests \$1 million of FTA funds be reprogrammed to this bus procurement in exchange for SFMTA local funds to offset the reprogramming on the Paratransit Operations Project. In light of the regional commitment to advancing the procurement of ZEBs in order to meet and exceed the requirements of CARB's Innovative Clean Transit (ICT) regulation, staff recommends granting this request.

Both proposed reprogramming actions today have been discussed with other operators in the region via the Partnership Transit Finance Working Group, and no objections were raised. Further, these actions would not affect the programming or funding for any other operator in the region.

Issues:

SFMTA's reprogramming request requires an exception to the TCP Policy, which allows operators to redirect their ADA Paratransit Operations Assistance funding to another Score 16 capital project if the operator can certify that their ADA operations are otherwise fully funded. While SFMTA has made this certification, the ZEB procurement that they are proposing is Score 8 since it is for expansion vehicles. However, this is a unique scenario since SFMTA is testing a novel technology for eventual use in their fleet to replace existing buses. An exception to the TCP Policy in this limited case is recommended due to the regional commitment to and state procurement requirements for ZEBs.

**Recommendation:** 

Refer MTC Resolution No. 4272, Revised, to the Commission for approval.

**Attachments:** 

MTC Resolution No. 4272, Revised

Therese W. McMillan

Date: March 22, 2017

W.I.: 1512 Referred By: PAC

Revised: 07/26/17-C 12/20/17-C

06/27/18-C 01/23/19-C 05/22/19-C 06/26/19-C 09/25/19-C 12/18/19-C

#### **ABSTRACT**

Resolution No. 4272, Revised

This resolution approves the FY2016-17 through FY2019-20 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 Formula Programs and initially only programs funds in the first year – FY2016-17. In addition, One Bay Area Grant Cycle 2 (OBAG 2) Transit Priorities funds are being programmed in MTC Resolution No. 4202, Revised, and AB 664 Bridge Toll revenues and BATA Project Savings are programmed in MTC Resolution No. 4262 and Resolution No. 4169, Revised, respectively, for FY2016-17 through FY2019-20 Transit Capital Priorities projects. This resolution will be amended to add the remainder of the FY2016-17 through FY2019-20 Transit Capital Priorities program at a future date.

This resolution supersedes and replaces MTC Resolution No. 4219.

This Resolution includes the following attachments:

Attachment A – FY2016-17 Program of Projects

Attachment B – FY2017-18 Program of Projects

Attachment C – FY2018-19 Program of Projects

Attachment D – FY2019-20 Program of Projects

Attachment E – FY2016-17 through FY2019-20 Programming Notes

Attachment A of this resolution was revised on July 26, 2017 to make revisions to the Transit Capital Priorities (TCP) program of projects for FY2016-17 as requested by operators and to reconcile the program to expected final FTA apportionments for the same year.

Attachments A through E of this resolution were revised on December 20, 2017 to program the remainder of FY2017-18 through FY2019-20 TCP programming and make revisions to two projects in the FY2016-17 program of projects as requested by operators.

Attachments A through E of this resolution were revised on June 27, 2018 to make revisions to the TCP program of projects as requested by operators and to reconcile the program to final FY2017-18 FTA apportionments.

Attachments C and E of this resolution were revised on January 23, 2019 to make revisions to the TCP program of projects to reflect a fund exchange with SFMTA for the Central Subway Project and make other revisions to programming as requested by Marin Transit and VTA.

Attachments C through E of this resolution were revised on May 22, 2019 to make revisions to the TCP program of projects as requested by operators and to reconcile the program to final FY2018-19 FTA apportionments.

Attachments C and D of this resolution were revised on June 26, 2019 to make revisions to the TCP program of projects as requested by operators, correct errata in GGBHTD's FY2019-20 programming, and reconcile the small urbanized area Section 5339 formula programming with final FY2018-19 FTA apportionments.

Attachments A, B, C, and E of this resolution were revised on September 25, 2019 to de-program \$2 million of FY2016-17 Section 5307 funds from the ECCTA Bus Replacement project and reprogram \$1 million of FY2017-18 and \$512,543 of FY2018-19 Section 5339 funds from ECCTA Fare Collection and Bus Replacement projects to the ECCTA Oakley Park & Ride project.

Attachments B and D of this resolution were revised on December 18, 2019 to reprogram \$5.6 million of FY2017-18 FTA Section 5337 funds from WETA Ferry Vessel Rehabilitation to Ferry Vessel Replacement, update project titles accordingly, and reprogram \$1 million of FY2019-20 FTA Section 5307 funds from SFMTA Paratransit Operations Assistance to SFMTA Zero-Emission Bus Procurement.

ABSTRACT MTC Resolution No. 4272, Revised Page 3

Further discussion of the TCP program of projects is contained in the Programming and Allocations Committee summary sheet dated March 8, 2017, July 12, 2017, December 13, 2017, June 13, 2018, January 9, 2019, May 8, 2019, June 12, 2019, September 4, 2019, and December 11, 2019.

Date: March 22, 2017

W.I.: 1512 Referred By: PAC

RE: San Francisco Bay Area Regional Transit Capital Priorities

# METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4272

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 ninecounty 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 funds for the small urbanized areas 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 in the region and with Caltrans 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. 4242; and

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

RESOLVED, that MTC adopts the FY 2016-17 through FY2019-20 Transit Capital Priorities program of projects to be included in the TIP as set forth in Attachments A-D; and, be it further

RESOLVED, that this resolution supersedes and replaces MTC Resolution 4219, previously approved and adopting a program of projects for the FY2016-17 and FY2017-18 Transit Capital Priorities program; and, be it further

RESOLVED, that the Executive Director or designee is authorized to revise Attachments A-E 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

Jake Mackenzie, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in San Francisco, California on March 22, 2017.

Date: 3/22/2017 W.I.: 1512 Referred by: PAC 12/20/17-C 06/23/18-C 09/25/19-C 12/18/19-C Revised:

> Attachment B Resolution No. 4272 Page 1 of 2

					Page 1 of 2	
<u> </u>		FY 2017-18 Transit Capital Priorities /		abilitation Program		
TIP ID	Operator	Project Description	Total FTA Program	FTA Section 5307	FTA Section 5337	FTA Section 5339
	ı	Actual Apportionments	479,370,309	224,379,528	238,132,825	16,857,956
I		Previous Year Carryover	16,286,181	6,746,246	7,318,897	2,221,038
I		Funds Available for Programming	495,656,490	231,125,774	245,451,722	19,078,994
i						
Lifeline Se	t-Aside					
Reserved	Various	Reserved for programming in Lifeline Transportation Program	3,437,064	3,437,064		
ADA Opera	ating Set-Asid	e				
ALA990076		ADA Paratransit Assistance	3,935,175	3,935,175		
ALA170079	ACE	Railcar Midlife Overhaul	52,633	52,633		
BRT99T01B	BART	ADA Paratransit Capital Accessibility Improvements	2,465,395	2,465,395		
SM-170010	Caltrain	TVM Rehab and Clipper Functionality	178,996	-	178,996	
CC-99T001	CCCTA	ADA Paratransit Assistance	1,232,472	1,232,472		
MRN130015	GGBHTD	Transit System Enhancements	178,839	178,839		
ALA990077	LAVTA	ADA Paratransit Operating Subsidy	349,165	349,165		
MRN110047		ADA Paratransit Assistance	715,573	715,573		
NAP030004		ADA Operating Assistance	64,606	64,606		
SON150007		ADA Set-Aside	92,187	92,187		
SM-990026	SamTrans	ADA Paratransit Operating Subsidy	1,809,609	1,809,609		
SON170003		ADA Operating Assistance	240,982	240,982		
SF-990022	SFMTA	ADA Paratransit Operating Support	4,685,502	4,685,502		
SOL110025		ADA Paratransit Operating Subsidy	296,111	296,111		
SON150013		SCT Replacement Bus Purchase	26,116	26,116		
CC-030035	ECCTA	ADA Operating Assistance	552,085	552,085		
ALA170039	Union City	ADA Set-Aside	137,005	137,005		
SCL050046		ADA Operating Set-Aside	3,831,392	3,831,392		
CC-990045	Westcat	ADA Paratransit Operating Subsidy	263,648	263,648		
REG090057	WETA	Ferry Mid-Life Refurbishment - Solano, Taurus, Mare Island, & Int	7,929	7,929		
I		Total Duament Out anida and Outer items of	04.550.400	04.070.407	470.000	
I		Total Program Set-asides and Commitments	24,552,483	24,373,487	178,996	40.070.004
Capital Pro	olooto	Funds Available for Capital Programming	471,104,007	206,752,287	245,272,726	19,078,994
ALA170032		Purchase 31 45-ft Over-the-Road Coaches	4,582,729	4,582,729		
ALA990052		Paratransit Van Capital Costs	1,449,739	1,449,739		
ALA170082		Purchase (59) 40ft Urban Buses - Diesel	5,820,689	1,443,733		5,820,689
ALA170062 ALA170048		FG: Capital Access Fees and Track/Signal Maintenance	1,490,000	1,143,890	346,110	3,020,009
ALA170079		Railcar Midlife Overhaul	2,975,789	1,143,030	2,975,789	
REG090037		Railcar Procurement Program	26,763,592	23,130,134	3,633,458	
BRT97100B		Rail,Way, and Structures Program	17,000,000	20,100,101	17,000,000	
BRT030005		Traction Power	17,000,000		17,000,000	
BRT030004		Train Control	9,563,082		9,563,082	
ALA090065	BART	Fare Collection Equipment	6,211,000		6,211,000	
SF-010028	Caltrain	Caltrain Electrification - EMU Procurement	73,796,897	73,796,897	., ,	
SM-03006B	Caltrain	Systemwide Track Rehabilitation	12,893,000		12,893,000	
SM-050041	Caltrain	Comm. System/Signal Rehab.	819,309		819,309	
CC-170051	CCCTA	Replace 42 22' Gasoline 7-Year Paratransit Vans	4,305,000	2,426,455		1,878,545
CC-170053	CCCTA	Replace 3 Gasoline 7-Year Paratransit Minivans	130,380	130,380		
NEW	ECCTA	Oakley Park & Ride	989,240			989,240
SOL010006	Fairfield	Operating Assistance	2,554,835	2,554,835		
SOL110041	Fairfield	Bus Replacement	367,380			367,380
MRN170008	GGBHTD	Replace 67 Fixed Rte 40' Buses	48,457,080	45,104,777		3,352,303
MRN150014	GGBHTD	Ferry Major Components Rehab - MS Marin	2,000,000		2,000,000	
MRN150015		Ferry Propulsion: MS Marin	2,000,000		2,000,000	
MRN170005		Replace Four (4) Rural Cutaway Vehicles	505,120	505,120		
MRN150011		Vehicle Replacement- one Shuttle	102,500	102,500		
NEW	LAVTA	Hybrid Bus Battery Pack Replacement	630,170	245,149		385,021
NAP970010		Operating Assistance	2,164,144	2,164,144		
NAP090008		Replacement and upgrades to equipment	224,681	-		224,681
SON170018		Purchase (1) Replacement Fixed Route Bus	185,867	185,867		
SON170020		Purchase (2) Replacement Paratransit Vans	147,600	147,600		
SON170005		Transit Yard and Facility Improvements	45,800	45,800		
SON170019		Purchase Service Vehicle	28,000	28,000		
SON170017		AVL Equipment	19,200	19,200		
SON090023		Operating Assistance	1,614,870	1,614,870		
CONIOCOCA	Santa Rosa	Preventive Maintenance	563,010	563,010	1	1

Date: March 22, 2017
W.I.: 1512
Referred by: PAC
12/20/17-C 06/23/18-C
09/25/19-C 12/18/19-C Revised:

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	FY 2017-18 Transit Capital Priorities / Transit Capital Rehabilitation Program							
TIP ID	Operator	Project Description	Total FTA Program	FTA Section 5307	FTA Section 5337	FTA Section 5339		
SF-150005	SFMTA	Replacement of 40' Motor Coaches	5,013,526	5,013,526				
SF-170004	SFMTA	Replacement of 40' Trolley Coaches	93,892,831		93,892,831			
SF-970170	SFMTA	Muni Rail Replacement	10,002,337		10,002,337			
SF-99T005	SFMTA	Rehab Historic Streetcars	7,000,000		7,000,000			
SF-050024	SFMTA	Wayside/Central Train Control & Trolley Signal Systems Rehabilit	4,500,000		4,500,000			
SF-970170	SFMTA	Overhead Line Rehabilitation	3,750,000		3,750,000			
SF-150007	SFMTA	Farebox Replacement	2,060,800		2,060,800			
SF 99T002	SFMTA	Cable Car Infrastructure	1,250,000		1,250,000			
SF-970073	SFMTA	Cable Car Vehicle Renovation Program	1,018,464		1,018,464			
SF-170006	SFMTA	Station-Area Pedestrian and Bicycle Access Improvements	250,000		250,000			
SF-030013	SFMTA	Wayside Fare Collection	250,000		250,000			
SOL090034	SolTrans	Bus Purchase (Alternative Fuel)	2,499,530	2,000,000		499,530		
SOL070032	SolTrans	Preventive Maintenance	800,000	800,000				
SOL110040	SolTrans	Operating Assistance	510,695	510,695				
SON030005	Sonoma County	Preventive Maintenance	1,280,000	1,280,000				
SON150013	Sonoma County	Replacement Bus Purchase	661,276	425,800		235,476		
SOL010007	Vacaville	Operating Assistance	890,000	890,000				
SCL050001	VTA	Standard and Small Bus Replacement	20,000,000	11,738,719	4,335,965	3,925,316		
SCL170005	VTA	Paratransit Fleet Program	1,301,449	1,301,449				
SCL050002	VTA	Rail Replacement Program	15,093,290		15,093,290			
SCL170050	VTA	SCADA Control Center System Replacement	3,015,200		3,015,200			
SCL170007	VTA	Pedestrian Swing Gates	2,720,000		2,720,000			
SCL150008	VTA	VTA Track Intrusion Abatement	1,600,000		1,600,000			
SCL170049	VTA	SCADA Middleware Repalcement	1,150,400		1,150,400			
SCL170008	VTA	Vasona Pedestrian Back Gates	1,112,441		1,112,441			
SCL090044	VTA	OCS Rehabilitation Program	6,460,000		6,460,000			
SF-110053	WETA	Replace Ferry Vessels	20,428,858	14,868,858	5,560,000			
REG090057	WETA	Ferry Mid-Life Refurbishment - Taurus, Mare Island, & Intintoli	1,368,071		1,368,071			
REG090054	WETA	Ferry Channel Dredging	2,480,000	_	2,480,000	_		
		Total Capital Projects	459,759,871	198,770,143	243,311,547	17,678,181		
		Total Programmed	484,312,353	223,143,630	243,490,543	17,678,181		
		Fund Balance	11,344,137	7,982,144	1,961,180	1,400,813		

Date: March 22, 2017 W.I.: 1512 Referred by: PAC

12/20/17-C 06/27/18-C 05/22/19-C 06/26/19-C Revised:

12/18/19-C

Attachment D Resolution No. 4272 Page 1 of 2

	ı	FY 2019-20 Transit Capital Priorities / Tr		abilitation Program	<u>l</u>	T
TIP ID	Operator	Project Description	Total FTA Program	FTA Section 5307	FTA Section 5337	FTA Section 5339
		Estimated Apportionments	452,519,976	228,462,093	210,941,101	13,116,782
		Previous Year Carryover	16,448,384	12,529,057	1,847,758	2,071,569
		Funds Available for Programming	468,968,360	240,991,150	212,788,859	15,188,351
MTO Daba	0					
NTC Debt S REG170023		TCP Financing Repayment Obligations	35,070,000	3,900,000	31,170,000	
REG1/0023	MIC	TCP Financing Repayment Obligations	35,070,000	3,900,000	31,170,000	
_ifeline Se	t-∆side					
	Various	Reserved for programming in Lifeline Transportation Program	3,580,439	3,580,439		
l			.,,	.,,	I	
ADA Opera	ating Set-Asid	e				
	AC Transit	ADA Paratransit Assistance	4,461,934	4,461,934		
	ACE	Railcar Midlife Overhaul	14,346	14,346		
BRT99T01B	BART	ADA Paratransit Capital Accessibility Improvements	2,800,403	2,800,403		
SM-170010	Caltrain	TVM Rehab & Clipper Functionality (ADA Set-Aside)	62,350	62,350		
CC-99T001 MRN110047	CCCTA GGBHTD	ADA Paratransit Assistance  ADA Set-Aside	1,218,311 174,393	1,218,311 174,393		
ALA990077	LAVTA	ADA Paratransit Operating Subsidy	412,325	412,325		
MRN110047	MCTD	ADA Paratransit Operating Subsidy  ADA Paratransit Assistance	697,574	697,574		
NAP030004	Napa Vine	ADA Operating Assistance	70,704	70,704		
SON150007	Petaluma	ADA Set-Aside	89,821	89,821		
SM-990026	SamTrans	ADA Paratransit Operating Subsidy	1,882,536	1,882,536		
SON170003	Santa Rosa	ADA Operating Assistance	251,035	251,035		
SF-990022	SFMTA	ADA Paratransit Operating Support	3,410,218	3,410,218		
SOL110025	SolTrans	ADA Paratransit Operating Subsidy	305,060	305,060		
SON170006	Sonoma County	SCT Replacment Bus Purchase	33,199	33,199		
CC-030035	ECCTA	ADA Operating Assistance	571,422	571,422		
ALA170039	Union City	ADA Set-Aside	135,255 3,970,716	135,255		
SCL050046 CC-990045	VTA Westcat	ADA Operating Set-Aside  ADA Paratransit Operating Subsidy		3,970,716		
REG090057	WETA	Ferry Major Component Rehabilitation	248,485 17,418	248,485 17,418		
1120030037	WEIA	Terry Major Component remadification	17,410	17,410		
		Total Program Set-asides and Commitments	59,477,945	28,307,945	31,170,000	-
		Total Program Set-asides and Commitments Funds Available for Capital Programming	59,477,945 409,490,414	28,307,945 212,683,205	31,170,000 181,618,859	- 15,188,351
Capital Pro		Funds Available for Capital Programming	409,490,414	212,683,205		
ALA170031	AC Transit	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid	<b>409,490,414</b> 14,400,164	<b>212,683,205</b> 7,464,518		
ALA170031 ALA990052	AC Transit AC Transit	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs	409,490,414 14,400,164 1,523,374	212,683,205 7,464,518 1,523,374	181,618,859	
ALA170031 ALA990052 ALA170049	AC Transit AC Transit ACE	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance	409,490,414 14,400,164 1,523,374 1,770,000	<b>212,683,205</b> 7,464,518	181,618,859 330,898	
ALA170031 ALA990052 ALA170049 ALA170079	AC Transit AC Transit ACE ACE	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul	14,400,164 1,523,374 1,770,000 2,800,000	7,464,518 1,523,374 1,439,102	181,618,859 330,898 2,800,000	
ALA170031 ALA990052 ALA170049 ALA170079 REG090037	AC Transit AC Transit ACE ACE BART	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program	14,400,164 1,523,374 1,770,000 2,800,000 75,104,713	212,683,205 7,464,518 1,523,374	330,898 2,800,000 48,870,274	
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT97100B	AC Transit AC Transit ACE ACE BART BART	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program	409,490,414 14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000	7,464,518 1,523,374 1,439,102	181,618,859 330,898 2,800,000 48,870,274 17,000,000	
ALA170031 ALA990052	AC Transit AC Transit ACE ACE BART	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program	14,400,164 1,523,374 1,770,000 2,800,000 75,104,713	7,464,518 1,523,374 1,439,102	330,898 2,800,000 48,870,274	
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT97100B BRT030005 BRT030004	AC Transit AC Transit ACE ACE BART BART BART	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail,Way, and Structures Program  Traction Power	409,490,414 14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000	7,464,518 1,523,374 1,439,102	181,618,859 330,898 2,800,000 48,870,274 17,000,000 17,000,000	
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT97100B BRT030005 BRT030004 ALA090065	AC Transit AC Transit ACE ACE BART BART BART BART	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control	409,490,414 14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000	7,464,518 1,523,374 1,439,102	181,618,859 330,898 2,800,000 48,870,274 17,000,000 17,000,000 10,000,000	
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028	AC Transit AC Transit ACE ACE BART BART BART BART BART BART	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment	409,490,414 14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000	212,683,205 7,464,518 1,523,374 1,439,102 26,234,439	181,618,859 330,898 2,800,000 48,870,274 17,000,000 17,000,000 10,000,000	
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-03006B	AC Transit AC Transit ACE ACE BART BART BART BART BART Caltrain Caltrain	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program  Traction Power  Train Control  Fare Collection Equipment  Caltrain Electrification - EMU Procurement	409,490,414 14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868	212,683,205 7,464,518 1,523,374 1,439,102 26,234,439	330,898 2,800,000 48,870,274 17,000,000 17,000,000 10,000,000 6,211,000	
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-050041 SM-170010	AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Caltrain	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program  Traction Power  Train Control  Fare Collection Equipment  Caltrain Electrification - EMU Procurement  Systemwide Track Rehabilitation  Comm. System/Signal Rehab.  TVM Rehab & Clipper Functionality (ADA Set-Aside)	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653	212,683,205 7,464,518 1,523,374 1,439,102 26,234,439 97,987,868	330,898 2,800,000 48,870,274 17,000,000 17,000,000 6,211,000	
ALA170031 ALA990052 ALA170049 ALA170079 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-030061 SM-170010 REG170022	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Cipper	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program  Traction Power  Train Control  Fare Collection Equipment  Caltrain Electrification - EMU Procurement  Systemwide Track Rehabilitation  Comm. System/Signal Rehab.  TVM Rehab & Clipper Functionality (ADA Set-Aside)  Clipper Next Gen Fare Collection System	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879	212,683,205 7,464,518 1,523,374 1,439,102 26,234,439 97,987,868	330,898 2,800,000 48,870,274 17,000,000 17,000,000 6,211,000 13,193,000 1,200,000	
ALA170031 ALA990052 ALA170049 ALA170079 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-050041 SM-170010 REG170022 SOL010006	AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Cilpper Fairfield	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program  Traction Power  Train Control  Fare Collection Equipment  Caltrain Electrification - EMU Procurement  Systemwide Track Rehabilitation  Comm. System/Signal Rehab.  TVM Rehab & Clipper Functionality (ADA Set-Aside)  Clipper Next Gen Fare Collection System  Operating Assistance	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501	212,683,205 7,464,518 1,523,374 1,439,102 26,234,439 97,987,868	330,898 2,800,000 48,870,274 17,000,000 17,000,000 6,211,000 13,193,000 1,200,000	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-050041 SM-170010 REG170022 SOL010006 SOL110041	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Clipper Fairfield Fairfield	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829	212,683,205 7,464,518 1,523,374 1,439,102 26,234,439 97,987,868 14,127,879 2,646,501	330,898 2,800,000 48,870,274 17,000,000 17,000,000 6,211,000 13,193,000 1,200,000	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 REG0990037 BRT030005 BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-050041 SM-170010 REG170022 SOL010006 SOL110041 MRN170010	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  14,127,879 2,646,501  5,183,220	330,898 2,800,000 48,870,274 17,000,000 17,000,000 6,211,000 13,193,000 1,200,000	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 REG090037 BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-050041 SM-170010 SM-170010 SOL1100041 MRN170010 MRN050025	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Clipper Fairfield Fairfield GGBHTD GGBHTD	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 266,829 5,183,220 2,219,491	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491	330,898 2,800,000 48,870,274 17,000,000 17,000,000 6,211,000 13,193,000 1,200,000	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 REG090037 REG090037 ALA090065 BRT030004 ALA090065 BF-010028 BM-03006B BM-050041 BM-170010 REG170022 GOL0110006 SOL110041 MRN170010 MRN050025 BF-170022	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Cilpper Fairfield Fairfield GGBHTD GGBHTD	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program  Traction Power  Train Control  Fare Collection Equipment  Caltrain Electrification - EMU Procurement  Systemwide Track Rehabilitation  Comm. System/Signal Rehab.  TVM Rehab & Clipper Functionality (ADA Set-Aside)  Clipper Next Gen Fare Collection System  Operating Assistance  Bus Replacement  Replace 6 Fixed Route 45' Buses with 7 40' Hybrids  Facilities Rehab  Replace 2 Paratransit Vehicles	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  14,127,879 2,646,501  5,183,220	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 ALA170079 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028 SSM-03006B SSM-03006B SSM-050041 SM-170010 REG170022 SOL010006 SOL110041 MRN170010 MRN170010 MRN1700122 MRN990017	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Clipper Fairfield Fairfield GGBHTD GGBHTD	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 266,829 5,183,220 2,219,491	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491	330,898 2,800,000 48,870,274 17,000,000 17,000,000 6,211,000 13,193,000 1,200,000	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 ALA170079 BRT97100B BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-03006B SM-050041 SM-170010 REG170022 SOL010006 SOL110041 MRN170010 MRN170010 MRN170010 MRN900025 SF-170022 MRN990017 MRN930010	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program  Traction Power  Train Control  Fare Collection Equipment  Caltrain Electrification - EMU Procurement  Systemwide Track Rehabilitation  Comm. System/Signal Rehab.  TVM Rehab & Clipper Functionality (ADA Set-Aside)  Clipper Next Gen Fare Collection System  Operating Assistance  Bus Replacement  Replace 6 Fixed Route 45' Buses with 7 40' Hybrids  Facilities Rehab  Replace 2 Paratransit Vehicles  Ferry Dredging	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 ALA170079 BRT97100B BRT030005 BRT030004 ALA090065 BF-010028 SM-03006B SM-050041 SM-170010 REG170022 SOL010006 SOL110041 MRN170010 MRN050025 WRN950025 MRN990017 MRN030010 NEW	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance  Railcar Midlife Overhaul  Railcar Replacement Program  Rail, Way, and Structures Program  Traction Power  Train Control  Fare Collection Equipment  Caltrain Electrification - EMU Procurement  Systemwide Track Rehabilitation  Comm. System/Signal Rehab.  TVM Rehab & Clipper Functionality (ADA Set-Aside)  Clipper Next Gen Fare Collection System  Operating Assistance  Bus Replacement  Replace 6 Fixed Route 45' Buses with 7 40' Hybrids  Facilities Rehab  Replace 2 Paratransit Vehicles  Ferry Dredging  Fixed Guideway Connectors	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,888 17,000,000 6,060,000	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 REG090037 RET030004 ALA090065 BRT030004 ALA090065 BR-010028 BM-03006B SM-050041 MRN170010 MRN050025 BF-170022 MRN170010 MRN050025 MRN990017 MRN030010 MRNN90010 MRNN90010 MRNN90011 MRN150011 MRN170007	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Gilpper Fairfield Fairfield GGBHTD GGBHTD GGBHTD GGBHTD GGBHTD GGBHTD MCTD MCTD MCTD	Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab Replace 2 Paratransit Vehicles Ferry Dredging Fixed Guideway Connectors Replace Paratransit Vehicles Replace Nine (9) Shuttle Vehicles Replace 2 Replaces Vehicles	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880 17,000,000 6,060,000 1,207,000	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880  1,207,040 952,020 697,000	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 REG090037 REG090037 REG090037 REG090037 ALA090065 BRT030004 ALA090065 BF-010028 BM-03006B SM-050041 MRN170010	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART Caltrain Caltrain Caltrain Clipper Fairfield Fairfield GGBHTD GGBHTD GGBHTD GGBHTD GGBHTD MCTD MCTD MCTD MCTD	Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab Replace 2 Paratransit Vehicles Ferry Dredging Fixed Guideway Connectors Replace Paratransit Vehicles Replace 2-35ft diesel vehicles Preventative Maintenance	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880 17,000,000 6,060,000 1,207,040 952,020 697,000 70,520	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880  1,207,040 952,020 697,000 70,520	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	6,935,64
ALA170031 ALA990052 ALA170049 ALA170079 ALA170079 BRT97100B BRT030005 BRT030004 ALA090065 BF-010028 BS-010028 BS-010028 BS-010006 BS-0110041 BS-170010 BS-0110041 BS-170022 BS-010006 BS-0	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART BART Caltrain	Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab Replace 2 Paratransit Vehicles Ferry Dredging Fixed Guideway Connectors Replace Paratransit Vehicles Replace Pixel (9) Shuttle Vehicles Replace 2-35ft diesel vehicles Preventative Maintenance Operating Assistance	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880 17,000,000 6,060,000 1,207,040 952,020 697,000 70,520 1,620,432	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880  1,207,040 952,020 697,000	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	286,82
ALA170031 ALA990052 ALA170049 ALA170079 ALA170079 ALA170079 BRT030005 BRT030005 BRT030004 ALA090065 BF-010028 BR-03006B BM-03006B BM-03006B BM-050041 BM-170010 REG170022 GOL010006 GOL110041 MRN170010 MRN170010 MRN990017 MRN150011 MRN150011 MRN150011 MRN150011 MRN170007 MRN110040 MRN170007	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART BART Caltrain	Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab Replace 2 Paratransit Vehicles Ferry Dredging Fixed Guideway Connectors Replace Paratransit Vehicles Replace 1 Shittle Vehicles Replace 2 - 35ft diesel vehicles Preventative Maintenance Operating Assistance Equipment Replacement & Upgrades	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880 17,000,000 6,060,000 1,207,040 952,020 697,000 70,520 1,620,432 175,414	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880  1,207,040 952,020 697,000 70,520 1,620,432	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	6,935,64 286,82
ALA170031 ALA990052 ALA170049 ALA170079 ALA170079 ALA170079 BRT97100B BRT030005 BRT030005 BRT030004 ALA090065 BF-010028 BM-03006B BM-03006B BM-03006B BM-03006B SM-010022 BM-03006B SM-03006B SM-03000B SM-0300B SM-030B SM-0300B SM-030B SM-030B SM-030B SM-030B SM-030B SM-030B SM-030B SM-030B SM-030B	AC Transit AC Transit AC Transit ACE ACE BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain Galtrain Galtrain Coltrain	Funds Available for Capital Programming  Replace (27) 40ft Urban Buses - Hybrid  Paratransit Van Capital Costs  FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control  Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab.  TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab Replace 2 Paratransit Vehicles Ferry Dredging Fixed Guideway Connectors Replace Paratransit Vehicles Replace Paratransit Vehicles Replace 2 - 35ft diesel vehicles Replace 2 - 35ft diesel vehicles Preventative Maintenance Operating Assistance Equipment Replacement & Upgrades Transit Yard and Facility Improvements	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880 17,000,000 6,060,000 1,207,040 952,020 697,000 70,520 1,620,432 175,414	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880  1,207,040 952,020 697,000 70,520 1,620,432	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	286,82
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ALA170031 ALA990052 ALA170049 ALA170079 REG090037 BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-03006B SM-03006B SM-170010 REG170022 SOL010006 SOL110041 MRN170010 MRN050025 SF-170022 MRN990017 MRN150011 MRN170010 NEW MRN150011 MRN170007 MRN110040 NAP090008 SON170005 NEW NEW NEW	AC Transit AC Transit AC Transit AC Transit ACE ACE BART BART BART BART BART Caltrain Caltrain Caltrain Cilipper Fairfield Fairfield GGBHTD GGBHTD GGBHTD GGBHTD MCTD MCTD MCTD MCTD Napa Vine Napa Vine Petaluma Petaluma Petaluma	Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab Replace 2 Paratransit Vehicles Ferry Dredging Fixed Guideway Connectors Replace Paratransit Vehicles Replace Paratransit Vehicles Replace 2. 35ft diesel vehicles Preventative Maintenance Operating Assistance Equipment Replacement & Upgrades Transit Yard and Facility Improvements Purchase (2) Replacement Paratransit Vans Upgrade Security System AVL System Upgrades	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 10,000,000 6,211,000 97,987,868 13,193,000 1,200,000 167,653 14,127,879 2,646,501 286,829 5,183,220 2,219,491 150,880 17,000,000 6,060,000 1,207,040 952,020 697,000 70,520 1,620,432 175,414 90,528 150,880 40,000 100,000	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880  1,207,040 952,020 697,000 70,520 1,620,432  90,528 23,157 40,000 100,000	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	286,82
ALA170031 ALA990052 ALA170049 ALA170079 REG0990037 BRT030005 BRT030005 BRT030004 ALA090065 SF-010028 SM-03006B SM-050041 SM-170010 MRN170010 MRN170010 MRN050025 MRN990017 MRN030010 NEW MRN150011 MRN170010 MRN150011 MRN170007 MRN110040	AC Transit AC Transit AC Transit AC Transit ACE ACE BART BART BART BART BART Caltrain Caltrain Caltrain Clipper Fairfield Fairfield GGBHTD GGBHTD GGBHTD MCTD MCTD MCTD MCTD MCTD Napa Vine Napa Vine Petaluma Petaluma	Replace (27) 40ft Urban Buses - Hybrid Paratransit Van Capital Costs FG: Capital Access Fees and Track/Signal Maintenance Railcar Midlife Overhaul Railcar Replacement Program Rail, Way, and Structures Program Traction Power Train Control Fare Collection Equipment Caltrain Electrification - EMU Procurement Systemwide Track Rehabilitation Comm. System/Signal Rehab. TVM Rehab & Clipper Functionality (ADA Set-Aside) Clipper Next Gen Fare Collection System Operating Assistance Bus Replacement Replace 6 Fixed Route 45' Buses with 7 40' Hybrids Facilities Rehab Replace 2 Paratransit Vehicles Ferry Dredging Fixed Guideway Connectors Replace Paratransit Vehicles Replace Nine (9) Shuttle Vehicles Replace 2 - 35ft diesel vehicles Preventative Maintenance Operating Assistance Equipment Replacement & Upgrades Transit Yard and Facility Improvements Purchase (2) Replacement Paratransit Vans Upgrade Security System	409,490,414  14,400,164 1,523,374 1,770,000 2,800,000 75,104,713 17,000,000 17,000,000 17,000,000 10,000,000 12,000,000 16,211,000 17,987,868 13,193,000 167,653 14,127,879 2,646,501 266,829 5,183,220 2,219,491 150,880 17,000,000 6,060,000 1,207,040 952,020 697,000 70,520 1,620,432 175,414 90,528 150,881 40,000	212,683,205  7,464,518 1,523,374 1,439,102  26,234,439  97,987,868  97,987,868  14,127,879 2,646,501  5,183,220 2,219,491 150,880  1,207,040 952,020 697,000 70,520 1,620,432  90,528 23,157 40,000	181,618,859  330,898 2,800,000 48,870,274 17,000,000 10,000,000 6,211,000 13,193,000 1,200,000 167,653	286,82

Date: February 22, 2017 W.I.: 1512 Referred by: PAC

12/20/17-C 06/27/18-C 05/22/19-C 06/26/19-C Revised:

12/18/19-C

Attachment D Resolution No. 4272 Page 2 of 2

	Page 2 of 2  FY 2019-20 Transit Capital Priorities / Transit Capital Rehabilitation Program						
TIP ID	Operator	Project Description	Total FTA Program	FTA Section 5307	FTA Section 5337	FTA Section 5339	
NEW	SFMTA	Zero-Emission Bus Procurement	1,000,000	1,000,000			
SF-970170	SFMTA	Muni Rail Replacement	4,288,000		4,288,000		
SOL110040	SolTrans	Operating Assistance	2,216,981	2,216,981			
SOL070032	SolTrans	Preventive Maintenance	1,000,000	1,000,000			
SOL090034	SolTrans	Bus Purchase (Alternative Fuel)	390,035			390,035	
SON030005	Sonoma County	SCT Preventive Maintenance	1,280,000	1,280,000			
SON170006	Sonoma County	SCT Replacment Bus Purchase	660,545	474,265		186,280	
ALA170092	Union City	Replacement of Heavy-Duty Transit Vehicles	1,251,960	1,251,960			
SOL010007	Vacaville	Operating Assistance	890,000	890,000			
SCL050001	VTA	Standard and Small Bus Replacement	10,312,842	7,232,821		3,080,021	
SCL170047	VTA	Paratransit Fleet Program	3,978,116	3,978,116			
NEW	VTA	Mobile Router/Passenger WiFi	1,200,000	1,200,000			
NEW	VTA	Facilities ADA Upgrades	2,560,000	2,560,000			
NEW	VTA	Fuel Dispenser & UDC Replacement	1,920,000	1,920,000			
NEW	VTA	Replace UPSs & PDU in OCC/EOC	377,361	377,361			
NEW	VTA	Replace/Upgrade Fire Alarm at Guadalupe & Chaboya	1,200,000	1,200,000			
NEW	VTA	Newwork & Gigabit Fiber Upgrade	1,200,000	1,200,000			
NEW	VTA	Guadalupe Entrance Security Improvements	1,000,000	1,000,000			
NEW	VTA	Cameras for VTA ACCESS Paratransit Vehicles	1,804,850	1,804,850			
NEW	VTA	Rehabilitation of LRV System Elevators & Escalators	7,440,000		7,440,000		
NEW	VTA	Downtown San Jose Speed Improvements (LRV)	4,920,000		4,920,000		
NEW	VTA	LRV Station Rehabilitation	776,000		776,000		
NEW	VTA	SCADA Hardware, Software, & Network Upgrade	-		-		
NEW	VTA	PA System Hardware & Software Upgrade	2,216,352		2,216,352		
NEW	VTA	LRV Station Platform CCTV System Replacement	445,600		445,600		
NEW	VTA	Pedestrian Backgates - non-Vasona	6,560,000		6,560,000		
NEW	VTA	Guadalupe Roll-up Doors	2,000,000		2,000,000		
NEW	VTA	Guadalupe Steam Rack Improvements & Liner Replacement	2,400,000		2,400,000		
CC-170008	WestCAT	Replacement of 6 40' Revenue Vehicles	2,745,360	2,745,360			
CC-170009	WestCAT	Purchase of 6 Fast Fare Electronic Fareboxes	85,494	85,494			
REG090067	WETA	Ferry Fixed Guideway Connectors	6,000,000		6,000,000		
REG090057	WETA	Ferry Major Component Rehabilitation	3,554,140		3,554,140		
		Total Capital Projects	392,356,705	200,741,838	180,432,917	11,181,950	
		Total Programmed	451,834,651	229,049,784	211,602,917	11,181,950	
		Fund Balance	17,133,709	11,941,367	1,185,941	4,006,401	