Metropolitan Transportation Commission Programming and Allocations Committee

4162, R	Revised, 4163, Revised, 4165, Revised, 4169, Revised, 4212, 4213 and 4219
Subject:	FY2015-16 Transit Capital Priorities (TCP) and Bridge Toll Revenues Preliminary Programs, Partial FY2016-17 and FY2017-18 TCP Preliminary Programs, Revisions to FY2013-14 and FY2014-15 TCP Programs and FY2014- 15 AB664 Program, and Revisions to the BART fleet replacement funding plans in the Core Capacity Challenge Grant Program and BART Rail Car Replacement Program.
Background:	(i) This item programs roughly \$494 million in Federal Transit Administration (FTA) Sections 5307, 5337, and 5339 funds, One Bay Area Grant Program (OBAG 1) Surface Transportation Program (STP) funds, and Bridge Toll Funds in FY2015-16, \$24 million in FTA funds in FY2016-17, and \$24 million in FTA funds in FY 2017-18, all to support transit capital replacement and rehabilitation projects, and maintenance and operating costs. This item also updates the FY2013-14 and FY2014-15 TCP Programs to program previously reserved funds to Caltrain fixed guideway rehabilitation projects, and amends the FY2014-15 AB664 program to re-allocate prior-year lapsed funds.
	(ii) This item also revises funding plans for BART fleet replacement and expansion in the Core Capacity Challenge Grant Program and the BART Rail Car Replacement Program Phase 1 to address timing and eligibility issues.The proposed program has been developed in cooperation with the transit operators over the last six months.
Issues:	1. <u>Preliminary Program Shortfall</u> . Prior to the enactment of the FAST Act, staff planned to develop a three-year program for FY2015-16, FY2016-17 and FY2017-18, in anticipation that Congress might enact a multi-year reauthorization. However, funding requests from transit operators exceeded the projected FTA revenue levels by more than \$350 million for the three years. The shortfall is primarily in the San Francisco/Oakland (SFO) Urbanized Area and is the result of several major vehicle replacement projects coinciding with level-funding of FTA formula programs under MAP-21.

Resolution Nos. 3738, Revised, 4035, Revised, 4084, Revised, 4123, Revised, 4126, Revised,

Commission Agenda #8

The FAST Act (discussed further below) provides for increased FTA funding levels compared to staff's preliminary projections, but not enough to resolve the shortfalls. Therefore, staff proposes a balanced one-year program for FY2015-16 which resolves the first-year shortfall mainly by a) deferring funding for projects with less immediate cash flow needs in FY2015-16 to later years, b) programming more than a proportionate share of Core Capacity bridge tolls for Core Capacity projects, and c) deferring programming for fixed guideway infrastructure projects to future years for operators that did not meet grant spending targets. These program elements are discussed further below.

January 13, 2016

2. <u>FAST Act Reauthorization</u>. The increased authorizations for FTA formula programs in the FAST Act are expected to yield about \$422 million in FY2015-16 apportionments for the region, an increase of about \$30 million over FY2014-15 levels under MAP-21. The additional funds have been included in the proposed program. The program also reflects some minor changes to FTA program rquirements made by the FAST Act. The preliminary program, which is based on estimates of FTA funds, will be revised later in 2016 to match final federal funding levels after FTA apportions the funds to the region's urbanized areas.

3. <u>Unexpended Prior-Year Grants</u>. The TCP policy conditions new programming on the expenditure of prior year grants in order to direct the region's limited federal funds to those projects most in need of additional funding. Most operators have prior-year FTA grants that have not yet been expended, with the grants for fixed guideway infrastructure projects, such as track and train control system rehabilitation, the primary concern; grants for vehicle replacements are usually spent in a timely manner.

For the FY2015-16 program, MTC adopted targets for spending of prior-year grant balances over the past year for each fixed guideway operator, equal to 1/3 of older (2012 or earlier) grant balances. In accordance with the policy, the proposed program includes the full allotment of fixed guideway funds for operators that met their targets. For operators that were unable to meet the targets, staff is proposing to defer fixed guideway funds by the percentage of older (2001-2012) active TCP grants that are currently undisbursed. Deferrals are net of voluntary deferrals. Results are shown in the table below.

Operator	Grant Disburse Actual Dis	Met or Exceeded	
	Targets	Disbursements	Target
ACE	\$878,049	\$2,634,148	х
BART	\$70,314,605	\$71,879,860	Х
Caltrain	\$8,147,405	\$3,522,818	
GGBHTD	\$6,475,900	\$6,902,944	Х
SFMTA	\$61,684,843	\$48,544,421	
WETA	\$904,992	\$1,556,203	x
Total	\$148,405,795	\$135,040,394	

Based on this formula, SFMTA did not meet the target and is proposed for a \$5.3 million deferral: \$15.3 million according to the formula, offset by a \$10 million voluntary deferral. Caltrain also did not meet the grant spending target, but staff has not proposed to defer Caltrain's fixed guideway funding because Caltrain's fixed guideway caps are still committed to the Electrification project (see issue #6 below).

For the FY2016-17 and the FY2017-18 programs, staff proposes to again adopt targets for spending of prior-year grant balances over the preceding federal fiscal year (October to September timeframe) for each fixed guideway operator, equal to 1/3 of older (2012 or earlier) grant balances. If the target is met, the full fixed guidway cap amounts specified for each operator in the TCP policy would be programmed, subject to the availability of funds. If the target is not met, staff would propose to reduce fixed guideway funding based on grant balances.

4. Deferral of Projects Based on Cash Flow Needs to Reduce Shortfall. Programming for the BART Car Replacement project is proposed to be reduced from \$74.5 million to about \$50 million to help resolve the FY2015-16 shortfall. The reduction will not affect the near-term cash flow for the project, but will make meeting the remainder of the region's commitment of \$871 million for the first 350 cars (Phase 1) by FY2018-19 more challenging. Proposed revisions to the BART car funding plans to help MTC meet its commitments are discussed further below.

Programming for Clipper[®] equipment replacement is proposed to be reduced from \$19.2 million (requested) to \$5.0 million, as from a cash flow standpoint, this would not impede Clipper[®]'s ability to fund current equipment replacement or the next generation Clipper[®] system (C2) contracts. However, the entire amount that is being deferred may need to be available for programming in FY2016-17 along with the original FY2016-17 request to prevent delays in contract awards.

5. <u>Replacement of FTA Funds with Bridge Tolls for Core Capacity Projects</u>. Bridge tolls revenues of approximately \$47 million (more than a proportionate share per the Core Capacity funding plan), are being proposed to fund AC Transit's and SFMTA's Core Capacity projects (bus replacements) in FY2015-16 to reduce the shortfall and to enable SFMTA to exercise a major option for buses (discussed further below). This would reduce the amount of bridge toll funds available to the operators in the future to help meet the match requirements for FTA funds.

6. <u>Caltrain Rail Cars and Electrification</u>. The proposed FY2015-16 program reserves Caltrain's \$12.6 million in fixed guideway cap funds for the Electrification project pursuant to the current 9-party Memorandum of Understanding (MOU) regarding the Caltrain Electrification funding strategy. The program also reserves about \$39 million for Caltrain's rail car replacement. Depending on the timing of the vehicle contract award and funding needs, the reserved funds can be programmed either later in FY2015-16 or in later years.

The FY2013-14 and FY2014-15 TCP programs also include funds reserved for Caltrain Electrification totaling approximately \$11 million. Staff determined that these funds could be reprogrammed to rehabilitation projects as requested by Caltrain due to delays in the Electrification project schedule, so this item also amends the two earlier programs to release the reserved funds for rehabilitation needs.

The TCP policy incorporates a Peninsula Corridor JPA agreement that Caltrain's TCP projects are funded 2/3 from the San Francisco-Oakland urbanized area, and 1/3 from the San Jose urbanized area. By agreement with VTA and Caltrain, the reserve for Caltrain's railcars in the FY2015-16 program is funded entirely from the San Jose urbanized area to help address the San Francisco-Oakland shortfall. This still leaves sufficient San Jose funds to cover VTA's high-scoring needs. Future Caltrain Electrification programming will need to come more from San Francisco-Oakland to maintain a 2/3-1/3 split overall.

7. <u>SFMTA Bus Procurements</u>. In November, SFMTA requested that \$71 million in TCP funds for bus replacements currently scheduled to be programmed in FY2016-17 and FY2017-18 be included in the FY2015-16 program (in addition to \$63 million for SFMTA buses already included in the FY2015-16 program). This would enable SFMTA to execute a contract option that would result in earlier delivery of the new buses. The total cost of the procurement, including the option ("Contract Amendment 2"), is approximately \$474 million. The proposed funding plan for the procurement is summarized in the attached table on page 7.

Staff worked with SFMTA to develop the following funding plan for the additional \$71 million request:

- \$5.5 million of AB 664 bridge tolls committed to SFMTA fleet replacement in the Core Capacity Challenge Grant Program (MTC Resolution 4123), but currently programmed to light rail fleet expansion due to a somewhat similar request from SFMTA in FY2014-15 to advance TCP funds so it could exercise an option for the LRVs. Programming of the bridge tolls would be conditioned on the SFMTA Board approving San Francisco Proposition B General Fund set-aside funds to replace the bridge tolls for the LRVs. The remaining \$22 million of AB 664 and another \$84 million of other bridge tolls (BATA project savings) would remain assigned to the LRVs until they can be replaced with other funds such as state Cap and Trade funds.
- The remaining \$8.2 million of AB 664 bridge tolls committed to SFMTA fleet replacement in the Core Capacity program (previously unprogrammed). This is in addition to \$8.2 million of AB 664 funds previously included in the proposed program, and would fully program all AB 664 and BATA bridge tolls alotted to SFMTA in the Core Capacity program, leaving zero bridge tolls available as local match for federal grants through at least FY2029-30. Allocation of all AB 664 funds for the bus project would be conditioned on a commitment by SFCTA to allocate Prop K funds to complete the funding plan.
- \$10 million of OBAG 1 STP funds that were programmed to SFMTA trolley replacement in FY2012-13. Due to savings on the trolley procurement, these funds can be reprogrammed to the bus replacement project.

• \$23.8 million of FY2016-17 and \$23.8 million of FY2017-18 FTA funds, constituting a partial preliminary TCP program for the two additional years. While the program shortfalls in FY2016-17 and FY2017-18 remain to be resolved (discussed further below), staff believes that committing this level of future funds to SFMTA now will not unduly hamper our efforts to resolve the shortfalls.

The additional programming would be conditioned on:

- The SFMTA Board approval of budgeting of \$5.5 million of Prop B funds to replace AB 664 for the LRVs; and
- Allocation of \$48 million of Prop K funds by SFCTA to serve as match for the regional funds.

Both of these actions are expected to occur in January/February 2016.

Completing the funding for the entire bus option will require another \$147 million in regional and Prop K funds, which will be the subject of future programming actions. In the meantime, SFMTA would only exercise contract options up to the level of funding available.

8. <u>Revisions to BART Rail Car Funding Plans</u>. MTC has made two policy-level funding commitments to the BART car replacement project: \$871 million toward the cost of the first 350 replacement vehicles by FY2018-19 in the Phase 1 Funding Agreement (MTC Resolution 4126), and \$1.1 billion toward the cost of the remaining 319 replacement cars and 144 expansion cars by FY2029-30 in the Core Capacity Challenge Grant Program. The \$50 million for BART car replacement in the proposed FY2015-16 TCP program is part of the Phase 1 commitment. The Phase 1 funding plan also includes \$150 million of future STP/CMAQ funds included in OBAG 2 (MTC Resolution 4202). The Core Capacity funding plan includes \$165 million of AB 664 Bridge Tolls and BATA Project Savings for the BART cars.

This item proposes to revise the two funding commitments by transferring the \$150 million of OBAG 2 STP/CMAQ revenues from the Phase 1 plan to the Core Capacity plan, and transferring \$150 million of the AB 664 Bridge Tolls and BATA Project Savings from the Core Capacity plan to the Phase 1 plan. This funding exchange, which does not change the total amounts committed to BART in either of the plans, serves two purposes: it provides greater assurance that MTC can meet the Phase 1 commitment by FY2018-19 by replacing future STP/CMAQ funds with bridge tolls that are already available, and it provides the flexibility to use CMAQ rather than STP for the \$150 million OBAG 2 commitment because expansion cars are eligible for CMAQ while replacement cars are not, and the Core Capacity plan includes expansion cars, while the Phase 1 plan includes only replacement vehicles. The \$150 million of bridge toll funds combined with \$417 million of previously programmed TCP funds and \$50 million Phase 1

commitment. This item also revises the BART Car Replacement Funding Exchange Agreement to reflect these changes.
 9. Looking Ahead to FY2016-17 and FY2017-18. The gap between funding requests and projected revenues in FY2016-17 and FY2017-18 stood at roughly \$250 million prior to the enactment of the FAST Act and before deferrals from the FY2015-16 program. Options for addressing the shortfall that staff will consider before presenting the program to the Commission later this year include:
 Revise apportionment projections based on FAST Act authorizations and actual FY2015-16 revenues.
 Request operators to confirm funding requests or voluntarily defer

- Defer fixed guideway funding based on grant balances and meeting proposed spending targets as described above.
- Reduce programming for vehicle replacement projects (bus or railcar) consistent with project schedules and/or cash flow needs.
- Assess the capacity and timing of financing for certain projects.
- As a last resort, apply across the board reductions to all projects in San Francisco-Oakland, Concord and Antioch Urbanized Areas to eliminate any remaining shortfall.

Recommendation: Refer MTC Resolution Nos. 3738, Revised, 4035, Revised, 4084, Revised, 4123, Revised, 4126, Revised, 4162, Revised, 4163, Revised, 4165, Revised, 4169, Revised, 4212, 4213, and 4219 to the Commission for approval. Because Resolution No. 4035 is proposed for revision under other agenda items, it is included under this Agenda Item with all proposed revisions. Only items approved by the Committee will be forwarded to the Commission.

Attachments:SFMTA Bus Procurement Proposed Funding Plan Summary Table
January 5, 2016 Letter from SFMTA Director of Transportation, Ed Reiskin
Presentation Slides
MTC Resolution Nos. 3738, Revised, 4035, Revised, 4084, Revised, 4123,
Revised, 4126, Revised, 4162, Revised, 4163, Revised, 4165, Revised, 4169,
Revised, 4212, 4213 and 4219.

J:\COMMITTE\PAC\2016 PAC Meetings\01_Jan'2016_PAC\3a_TCP Summary Sheet_v4.doc

Programming and Allocations Committee January 13, 2016 Page 7

SFMTA Bus Procurement Proposed Funding Plan					
\$ Millions Base/					
Funding Source	Amend. 1	Amend. 2	Total		
Prior Year Programming					
TCP Funds	69.5		69.5		
SFCTA Prop K	45.8		45.8		
Prop B (General Fund Set Aside)	17.8		17.8		
State I-Bonds	3.1		3.1		
FTA Ladders of Opportunity	9.0		9.0		
Subtotal Prior Year	145.1	0.0	145.1		
Proposed Current Programming					
FY2015-16 TCP Program Before Request					
FY2015-16 TCP Funds	45.1	10.0	55.1		
Core Capacity AB 664 Bridge Tolls		8.2	8.2		
Subtotal TCP Program Before Request	45.1	18.3	63.3		
Proposed Additional Programming					
Core Capacity AB 664 from LRVs*		5.5	5.5		
Core Capacity AB 664 Bridge Tolls		8.2	8.2		
Reprogrammed FY2012-13 TCP Funds		10.0	10.0		
FY2016-17 TCP Funds		23.8	23.8		
FY2017-18 TCP Funds		23.8	23.8		
Subtotal Additional Programming	0.0	71.4	71.4		
SFCTA Prop K		47.9	47.9		
Subtotal Current & Additonal Programming	45.1	137.5	182.6		
Euturo Drogramming					
Future Programming FY2016-17 to FY2018-19 TCP Funds		116.5	116.5		
SFCTA Prop K		30.1	30.1		
	0.0				
Subtotal Future Programming	0.0	146.6	146.6		
Grand Total	190.1	284.1	474.3		

* Conditioned on SFMTA Board Action to program Prop B General Fund to replace AB 664 bridge tolls on LRV project.



METROPOLITAN TRANSPORTATION COMMISSION

TRANSIT CAPITAL PRIORITIES PROGRAMMING

January 13, 2016 Programming & Allocations Committee

Transit Capital Priorities Program

 Programming of FTA and STP Formula Funds, and Bridge Tolls for transit capital replacement, rehab, maintenance and operations

FY2015-16 Transit Capital Priorities Funding (\$ millions)

- \$211 FTA Urbanized Area Formula (5307)
 - 222 FTA State of Good Repair (5337)
 - 12 FTA Bus & Bus Facilities (5339)
 - 2 OBAG 1 STP Transit Capital Rehabilitation
 - 47 AB 664 & BATA Savings for Core Capacity Projects

\$494 Total Funding

Transit Capital Priorities - Shortfall

Initial shortfall before	Year	Millions
programming actions/reductions:	FY2016	\$108
Shortfall primarily in	FY2017	\$117
San Francisco-Oakland	FY2018	\$132
Urbanized Area	Total	\$357

- Shortfall Result of Two Factors
 - Major Vehicle Replacements Confluence of Needs
 - Lower Revenues No growth in FTA apportionments under MAP-21
 - FAST Act to increase revenues by \$30M in FY16 but not enough to eliminate shortfalls

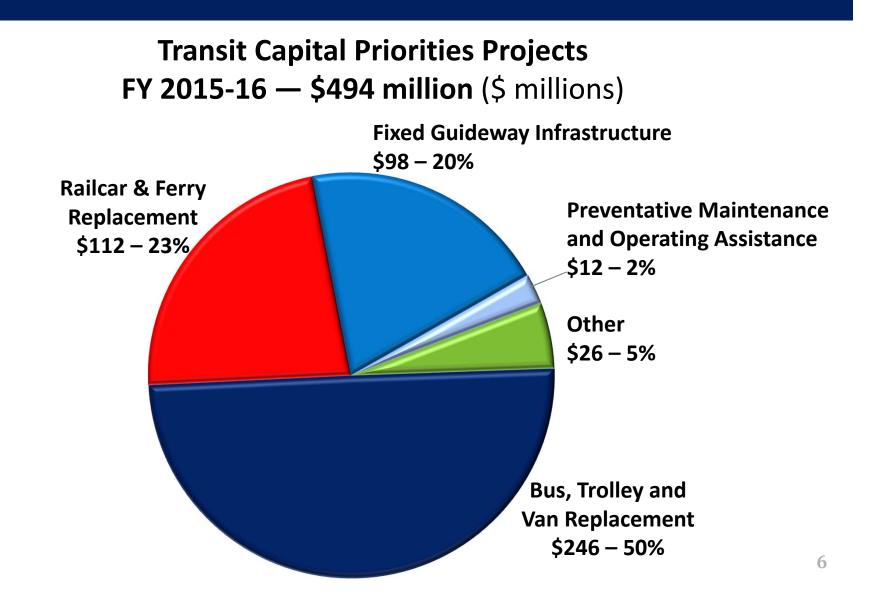
Transit Capital Priorities - Shortfall

- Major Vehicle Replacement Funding Requests
 - SFMTA Fleet Replacement: \$230M
 - **BART** Car Replacement: \$74M
 - AC Transit Fleet Replacement: \$36M
 - **D** VTA Fleet Replacement: \$34M
 - **D** WETA Ferry Vessel Replacement: \$17M
 - **D** Caltrain Rail Car Replacement: \$39M (reserved)

Addressing Shortfall

- One-Year Program FY2015-16 only
- Voluntary deferrals to FY2016-17 and Beyond Golden Gate, WETA
- \$20M Cap on Bus Replacement Projects remainder to be fully funded in subsequent years
- Defer part of BART Car Funding and Clipper requests to later years based on later cashflow needs
- Additional Core Capacity Bridge Tolls for AC Transit and SFMTA's Core Capacity projects
- Defer Fixed Guideway (FG) Rehab Funding based on Undisbursed Grant Balances – for operators that did not meet spending target of 1/3 of older grant balances

FY2015-16 Program Summary



Program Highlights

- Fund projects most essential to region
- Policy successful in accelerating state of good repair projects
- Programs \$206M towards implementing Core Capacity projects
- Accelerates funding for replacement of SFMTA's Fleet
- Funds replacement of BART's Fleet
- Promotes hybrids and zero-emission buses

Program Issues

Prior-Year Grant Balances

TCP policy conditions programming on expenditure of prior year grants

Operator	Grant Disbursen Actual Disb	Met or Exceeded	
	Targets	Disbursements	Target
ACE	\$878,049	\$2,634,148	Х
BART	\$70,314,605	\$71,879,860	Х
Caltrain	\$8,147,405	\$3,522,818	
GGBHTD	\$6,475,900	\$6,902,944	Х
SFMTA	\$61,684,843	\$48,544,421	
WETA	\$904,992	\$1,556,203	Х
Total	\$148,405,795	\$135,040,394	

Program Issues, continued

BART Car Replacement Project

- Defer \$24M of \$74M request to later years to reduce shortfall
- Exchange \$150M of OBAG2 STP/CMAQ in Phase 1 with \$150M of Bridge Tolls in Core Capacity Plan, to help meet Phase 1 commitment
- **Clipper** Defer \$14M of \$19M requested to reduce shortfall

AC Transit's Fleet Replacement

 Supplant \$18M in FTA funds with Bridge Tolls to reduce shortfall, reduces amount of bridge tolls available later to meet match requirements

Caltrain's Railcar Replacement

- Reserve \$39M for EMU procurement and \$13M FG funds for Electrification
- Release \$11 million in FY14 and FY15 funds previously reserved per MOU, to be used for FG rehab projects instead, due to timing of Electrification project awards

Program Issues, continued

SFMTA Bus Replacement

- SFMTA requested \$71 million in additional funds scheduled for FY17 and FY18 to execute a contract option for earlier delivery of buses.
- FY16 FTA revenues insufficient to include additional projects; additional bridge toll funds and advance programming of FY17 and FY18 TCP funds to complete funding plan as shown below, conditioned on allocation of Prop K matching funds by SFCTA:

SFMTA Bus Option Proposed Additional Funding		
Funding Source	\$Millions	
Core Capacity AB 664 Bridge Tolls from LRVs*	\$5.5	
Remaining Core Capacity AB 664 Bridge Tolls	\$8.2	
Reprogrammed FY 2012-13 TCP Funds	\$10.0	
FY 2016-17 TCP Funds	\$23.8	
FY 2017-18 TCP Funds		
Total		
*Conditioned on SFMTA Board Action to Program Prop B General Funds		

FY17 & FY18 Look-ahead

- Shortfalls of roughly \$250M through FY18 prior to the enactment of FAST Act and deferrals from FY16 program
- Options for reducing shortfall include:
 - Update revenue projections based on FAST Act authorizations and actual FY16 revenues
 - Request operators to confirm funding requests or voluntarily defer projects
 - Defer fixed guideway funding based on grant balances and meeting proposed spending targets
 - Reduce programming for vehicle replacement projects consistent with project schedules and/or cash flow needs
 - Assess the capacity and timing of financing for certain projects
 - Apply across the board reductions to projects in competitive urbanized areas to eliminate any remaining shortfall

Transit Capital Priorities Program

- Recommendation: Refer MTC Resolutions to the Commission for approval
 - 4212 FY 2015-16 TCP Program
 - 4219 FY 2016-17 and FY2017-18 TCP program
 - 4213 FY 2015-16 AB 664 Program
 - **4169,** Revised BATA Project Savings Program and Allocations
 - **4035**, Revised OBAG 1 STP Transit Capital Rehabilitation Program
 - 4163 & 4165, Revised Updates to FY2014-15 AB664 program to reallocate prior year lapsed funds
 - 4162 & 4084, Revised Updates to FY2013-14 and FY2014-15 TCP programs to program previously reserved funds to Caltrain's FG rehab projects
 - **3738, 4123 & 4126,** Revised Revisions to BART Car Funding Plans



Edwin M. Lee, Mayor

Tom Nolan, Chairman Cheryl Brinkman, Vice-Chairman Joél Ramos, Director Gwyneth Borden, Director

Malcolm Heinicke, Director Cristina Rubke, Director

Edward D. Reiskin, Director of Transportation

January 5, 2016

Steve Heminger Executive Director Metropolitan Transportation Commission 101 Eighth Street Oakland, CA 94607

Re: Motor Coach Replacement Project Funding Request

Dear Mr. Heminger:

The SFMTA operates an expansive rubber tire fleet of 40-foot standard buses and 60-foot articulated buses. Consistent with the region's SB 375 goals, modernization and expansion of this fleet is critical to meet projected ridership growth and achieve greenhouse gas reduction emission goals. In line with modernizing this fleet, the SFMTA entered into a contract with New Flyer, in December 2014, to replace all buses that have reached the end of their 12-year useful life. This contract was originally structured as a base contract to purchase 61 articulated buses and periodic options over the six-year term of the agreement to purchase up to 200 additional standard buses and up to 163 additional articulated buses.

In June 2015, the City issued Contract Amendment No. 1 to exercise an option to purchase 48 standard buses and 50 articulated buses, leaving 265 vehicles remaining under the original contract options. The vehicles that we have received to date have delivered an immediate benefit to our riders. The new vehicles are cleaner, quieter, more spacious, and easier for people with disabilities to use. They also represent a dramatic improvement in service reliability and ease of maintenance.

At this time, the SFMTA wishes to exercise the remaining options on the contract, to purchase 265 vehicles, including 152 standard buses and 113 articulated buses. Executing the remaining options will ensure a consistent and expedited production schedule and better pricing from New Flyer, allowing the Agency to replace all 40- and 60-foot motor coaches by early 2018. This schedule will lead to a more cost-effective maintenance program and continue the positive trend in vehicle reliability.

SFMTA requests MTC's help to exercise this option. New Flyer has stated that SFMTA need only certify a portion of the contract now, and can commit to a final number of vehicles within a year. Thus, SFMTA is seeking MTC's assistance to support a strategy that allows for immediate certification of a portion of the option. A determination of the total number of vehicles to be purchased in this option will be finalized through the upcoming Transit Capital Priorities (TCP) process set to begin in spring 2016.

www.sfmta.com

- The overall cost to execute this full option (Amendment #2) is \$284 million.
- Of that \$284 million, \$18.3 million has been identified through the FY16 TCP process currently underway.
- An additional \$47.9 million of Proposition K sales tax funding is expected to be secured from the San Francisco Transportation Authority (SFCTA) as matching funds in February 2015.
- Given that future years of TCP funding will not be programmed until the next TCP cycle completes (early 2017), SFMTA is requesting that a portion of future TCP funds be programmed into the TIP now; this early programming will allow SFMTA the authority to certify the portion of the contract that keeps production moving until the end of calendar 2016.
- The amount of funding requested to be programmed is \$71.4 million.
 - \$23.7 million of this request can be accommodated through MTC actions to reprogram funding already allocated to SFMTA.
 - SFMTA is requesting that MTC program the remaining \$47.7 million into the TIP, split between FY17 and FY18, ahead of the formal TCP process.
- Please see the attached table for a detailed breakdown of the funding request.

While we understand this to be a significant request, the replacement of our revenue fleet is consistent with the TCP policies and a top capital priority for our Agency. Staff at MTC and the SFCTA have been extremely helpful in working with us to develop this requested solution and we are thankful for the work that has been done to pursue the procurement in this expedited timeframe.

Please don't hesitate to contact me should you have any questions or require additional information.

Thank you for your consideration.

Sincerely,

Edward D. Reiskin Director of Transportation

cc: SFMTA Board of Directors
 D. Campos, A. Halsted, S. Wiener – MTC Commission
 T. Chang – Executive Director, SFCTA
 G. Gillett – Office of Mayor Edwin M. Lee

SFMTA Bus Option Proposed F	unding Plan		
\$ Millions			
	Base/		
Funding Source	Amend. 1	Amend. 2	Total
Prior Year Programming			
TCP Funds	69.480		69.480
SFCTA Prop K	45.757		45.757
Prop B (General Fund Set Aside)	17.768		17.768
State I-Bonds	3.055		3.055
FTA Ladders of Opportunity	8.995		8.995
Subtotal Prior Year	145.055	0.000	145.055
Programming Proposed Through Current FY16 TCP			
FY2015-16 TCP Funds	45.083	10.047	55.130
Core Capacity AB 664		8.211	8.211
Subtotal TCP Program Before Request	45.083	18.258	63.341
Proposed Additional Programming			
Re-programming of SFMTA Funds Requiring MTC Action			
Core Capacity AB 664 from LRVs		5.500	5.500
Remaining Core Capacity AB 664		8.211	8.211
Reprogrammed FY2012-13 TCP Funds		10.000	10.000
Early Programming of TCP Funds			
FY2016-17 TCP Funds		23.831	23.831
FY2017-18 TCP Funds		23.831	23.831
Subtotal Additional Programming		71.373	71.373
Funds Requiring SFCTA Programming Action SFCTA Prop K		47.960	47.960
•		47.869	47.869
Subtotal Programming Available for Certification		137.500	137.500
Future Programming			
FY2016-17 to FY2018-19 TCP Funds		116.517	116.517
SFCTA Prop K		30.097	30.097
Subtotal Future Programming		146.614	146.614
Grand Total	190.138	284.114	474.252

Date:	May 24, 2006	
W.I.:	1512	
Referred By:	PAC	
Revised:	11/15/06-ED	09/26/07-C
	12/15/10-C	11/28/12-C
	12/18/13-C	1/27/16-C

<u>ABSTRACT</u> Resolution No. 3738, Revised

This resolution approves the principles, process, and schedule for exchanging federal, state, and local funds and the criteria for reserving these funds for BART's A, B, C1, and C2 cars until the cars are eligible for replacement, beginning in 2013, and the funds are needed by BART.

This resolution was revised through administrative action by the Executive Director on November 15, 2006 to include the final version of the agreement between MTC and BART. The revisions specify that the amount of local funds BART agrees to deposit into the Account is equal to 100% of the federal reimbursement less any BART principal previously withheld for retention in the Account, delete a reference to early termination of the agreement, and made a few other terminology changes.

This resolution was revised by the Commission on September 26, 2007 to make a minor correction in Attachment B to the amount programmed in FY 2006-07, and to include in Attachment B a reference to \$45 million in Third Cycle STP funds that were programmed to the BART Car Replacement project by the Commission in MTC Resolution 3723, Revised.

This resolution was revised by the Commission on December 15, 2010 to incorporate references to FTA funds programmed to the BART Car Replacement Project in conjunction with MTC Resolution 3918.

This resolution was revised by the Commission on November 28, 2012 to amend Attachment B to update the amount of federal programming subject to the Funding Exchange Agreement, and to authorize the withdrawal of up to \$15.5 million from the Funding Exchange Account under specified conditions.

This resolution was revised by the Commission on December 18, 2013 to revise the language of Attachment A regarding BART's deposits of local funds into the Funding Exchange Account,

and to amend Attachment B to update the amount of federal programming subject to the Funding Exchange Agreement.

This resolution was revised by the Commission on January 27, 2016 to amend Attachment B to update the amount of federal programming subject to the Funding Exchange Agreement.

Further discussion of the BART car fund exchange and reserve account is contained in the "Executive Director" memorandum and the Programming and Allocations Summary Sheet dated May 10, 2006, and the Programming and Allocations Summary Sheets dated September 12, 2007, November 10, 2010, November 14, 2012, December 11, 2013 and January 13, 2016.

Date:	May 24, 2006
W.I.:	1512
Referred By:	PAC

RE: BART Car Replacement Funding Exchange and Reserve Account

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 3738

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, MTC has adopted a 25-year regional transportation plan (RTP), entitled the Transportation 2030 Plan, (MTC Resolution No. 3681, approved February 23, 2005); and

WHEREAS, the Transportation 2030 Plan identifies a funding shortfall of \$1.3 billion over the next twenty-five years for high priority transit capital projects; and

WHEREAS, the Bay Area Rapid Transit District's (BART) fleet replacement program, which is scheduled to begin in 2013, comprises a significant portion of the region's high priority transit capital shortfall; and

WHEREAS, MTC and BART staff have been in discussions over the development of a program to fund the BART A, B, C1, and C2 car replacement program, hereinafter called "Project", set to begin in 2013, by exchanging federal, state, and local funds for BART local funds and establishing a reserve for such funds, and propose that MTC and BART enter into an agreement articulating the principles for accomplishing such fund exchanges and establishing a reserve capital funding account for the Project; and

WHEREAS, MTC as the regional planning agency has facilitated discussions about financing the Project, including exchanging regional funds and reserving funds for this purpose in coordination with members of the Bay Area Partnership and have afforded opportunity for comment; and

WHEREAS, MTC and BART have specified the terms and conditions of the Project in an agreement which is set forth in Attachment A to this Resolution, attached hereto and incorporated herein as though set forth at length; now, therefore be it

RESOLVED, that MTC approves Attachment A; and, be it further

MTC Resolution No. 3738 Page 2

<u>RESOLVED</u>, that Attachment B, <u>Programmed Amounts</u>, attached hereto and incorporated herein as though set forth at length, sets forth the agreed-upon funding amounts for the fund exchange, which may be amended from time to time by amendment to this Resolution; and, be it further

<u>RESOLVED</u>, that the Executive Director is authorized to execute Attachment A on behalf of MTC, and to make non-substantive changes or minor amendments as deemed appropriate subject to review by MTC's Office of General Counsel for form; and, be it further

<u>RESOLVED</u>, that upon execution of Attachment A by the signatory agencies, MTC staff shall commence implementing the fund exchange and establishing the BART Car Replacement Restricted Account.

METROPOLITAN TRANSPORTATION COMMISSION 1 Jon Rubin, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California on May 24, 2006.

Date:	May 24, 2006	
W.I.:	1512	
Referred By:	PAC	
Revised:	11/15/06-ED	09/26/07-C
	12/15/10-C	11/28/12-C
	12/18/13-C	1/27/16-C

Attachment B Resolution No. 3738, Revised Page 1 of 2

ATTACHMENT B TABLE 1. PROGRAMMED FEDERAL FUNDING AMOUNTS SUBJECT TO BART CAR REPLACEMENT FUNDING EXCHANGE AGREEMENT

Ready-to-go Project Title	Transportation Improvement Program	Fund Source	Amount	Fiscal Year Programming
Preventive Maintenance	REG050020	Surface Transportation Program	\$22,680,000	FY 2005-06
Preventive Maintenance	REG050020	Surface Transportation Program	\$22,681,000	FY 2006-07
Preventive Maintenance	REG050020	Surface Transportation Program	\$22,682,000	FY 2007-08
Preventive Maintenance	REG050020	Surface Transportation Program	\$22,683,000	FY 2008-09
Preventive Maintenance	REG050020	FTA Section 5307	\$25,940,067	FY 2010-11
Preventive Maintenance	REG050020	FTA Sections 5307 & 5309 FG	\$23,979,594	FY 2011-12
Preventive Maintenance	REG050020	FTA Sections 5307 & 5337	\$72,000,000	FY 2012-13
Preventive Maintenance	REG050020	FTA Sections 5307 & 5337	\$77,000,000	FY 2013-14
Preventive Maintenance	REG050020	FTA Sections 5307 & 5337	<mark>\$52,671,798</mark>	FY 2014-15
Preventive Maintenance	REG050020	FTA Sections 5307 & 5337	<mark>\$49,971,976</mark>	FY 2015-16

Attachment B Resolution No. 3738, Revised Page 2 of 2

ATTACHMENT B TABLE 2. AUTHORIZED WITHDRAWALS FROM BART CAR REPLACEMENT FUNDING EXCHANGE ACCOUNT

Withdrawal	Fiscal Year	MTC Approval	Authorized	Conditions
No.		Date	Amount	
01	2012-13	November 28,	\$15,500,000	Funds to be withdrawn from the
		2012		ACCOUNT are to be expended for
				PROJECT costs only.

Date:	May 17, 201	2	
W.I.:	1512		
Referred by:	Planning		
Revised:	10/24/12-C	11/28/12-С	12/19/12-C
	01/23/13-C	02/27/13-C	05/22/13-C
	09/25/13-С	11/20/13-С	12/18/13-C
	01/22/14-C	02/26/14-C	03/26/14-C
	04/23/14-C	05/28/14-C	06/25/14-C
	07/23/14-C	09/24/14-C	12/17/14-C
	03/25/15-C	05/27/15-C	06/24/15-C
	07/22/15-C	09/23/15-C	10/28/15-C
	11/18/15-C	12/16/15-C	01/27/16-C

<u>ABSTRACT</u>

Resolution No. 4035, Revised

This resolution adopts the Project Selection Policies and Programming for federal Surface Transportation Authorization Act following the Safe, Accountable, Flexible and Efficient Transportation Equity Act (SAFETEA), and any extensions of SAFETEA in the interim. The Project Selection Policies contain the project categories that are to be funded with various fund sources including federal surface transportation act funding available to MTC for its programming discretion to be included in the federal Transportation Improvement Program (TIP).

The resolution includes the following attachments:

Attachment A –	Project Selection Policies
Attachment B-1 –	Regional Program Project List
Attachment B-2 –	OneBayArea Grant (OBAG) Project List

Attachment A (page 13) was revised on October 24, 2012 to update the PDA Investment & Growth Strategy (Appendix A-6) and to update county OBAG fund distributions using the most current RHNA data (Appendix A-1 and Appendix A-4). The Commission also directed \$20 million of the \$40 million in the regional PDA Implementation program to eight CMAs and the San Francisco Planning Department for local PDA planning implementation. Attachment B-1 and B-2 were revised to add new projects selected by the Solano Transportation Authority and Santa Clara Valley Transportation Authority and to add projects under the Freeway Performance Initiative and to reflect the redirection of the \$20 million in PDA planning implementation funds.

Attachment A (pages 8, 9 and 13) was revised on November 28, 2012 to confirm and clarify the actions on October 24, 2012 with respect to the County PDA Planning Program.

Attachment A (page 12) was revised on December 19, 2012 to provide an extension for the Complete Streets policy requirement. Attachments B-1 and B-2 were revised to add new projects selected by the Solano Transportation Authority, Sonoma County Transportation Authority and Santa Clara Valley Transportation Authority; add funding for CMA Planning activities; and to shift funding between two San Francisco Municipal Transportation Agency projects under the Transit Performance Initiatives Program.

Attachments B-1 and B-2 were revised on January 23, 2013 to add new projects selected by various Congestion Management Agencies and to add new projects selected by the Commission in the Transit Rehabilitation Program.

As referred by the Programming and Allocations Committee, Attachment B-1 and Appendix A-2 were revised on February 27, 2013 to add Regional Safe Routes to School programs for Alameda and San Mateo counties, and to reflect previous Commission actions pertaining to the Transit Capital Rehabilitation Program, and to reflect earlier Commission approvals of fund augmentations to the county congestion management agencies for regional planning activities. As referred by the Planning Committee, Attachments A and B-1 were revised to reflect Commission approval of the regional Priority Development Area (PDA) Planning and Implementation program and Priority Conservation Area (PCA) program.

As referred by the Programming and Allocations Committee, Attachments B-1 and B-2 and Appendix A-2 to Attachment A were revised on May 22, 2013 to shift funding between components of the Freeway Performance Initiative Program with no change in total funding; and split the FSP/Incident Management project into the Incident Management Program and FSP/Callbox Program with no change in total funding; and redirect funding from ACE fare collection equipment to ACE positive train control; and add new OBAG projects selected by the Contra Costa Transportation Authority, Napa County Transportation and Planning Agency, City/County Association of Governments of San Mateo (CCAG), and the Solano Transportation Authority, including OBAG augmentation for CCAG Planning activities.

Attachments B-1 and B-2 were revised on September 25, 2013 to add new projects selected by various Congestion Management Agencies in the OneBayArea Grant, Regional Safe Routes to School, and Priority Conservation Area Programs.

Attachment A, Attachments B-1 and B-2 and Appendix A-2 to Attachment A were revised on November 20, 2013 to add new projects and make grant amount changes as directed by various Congestion Management Agencies in the OneBayArea Grant Program. Also the deadline for jurisdictions' adoption of general plans meeting the latest RHNA was updated to reflect the later than scheduled adoption of Plan Bay Area.

Attachment B-1 to the resolution was revised on December 18, 2013 to add an FPI project for environmental studies for the I-280/Winchester I/C modification.

Attachment B-2 was revised on January 22, 2014 to adjust project grant amounts as directed by various Congestion Management Agencies in the OneBayArea Grant Program, including changes as a result of the 2014 RTIP.

Attachments B-1 and B-2 were revised on February 26, 2014 to add six OBAG projects selected by the CMA's, make adjustments between two Santa Clara OBAG projects, and add three PDA Planning Program projects in Sonoma County.

Attachment B-1 was revised on March 26, 2014 to add 15 projects to the Transit Performance Initiative Program and 3 projects in Marin County to the North Bay Priority Conservation Area Program.

On April 23, 2014, Attachment B-1 was revised to add 13 projects to the Priority Conservation Grant Program, revise the grant amount for the BART Car Exchange Preventative Maintenance Project in the Transit Capital Rehabilitation Program, and add three projects to the Climate Initiatives Program totaling \$14,000,000.

As referred by the Planning Committee, Attachment B-1 was revised on May 28, 2014 to reflect Commission approval of the selection of projects for the PDA Planning Technical Assistance and PDA Staffing Assistance Programs.

As referred by the Programming and Allocations Committee, Attachment A and Attachment B-2 were revised on May 28, 2014 to change the program delivery deadline from March 31, 2016 to January 31, 2017, and to adjust two projects as requested by Congestion Management Agencies in the OneBayArea Grant Program.

On June 25, 2014, Attachment B-1 was revised to add an additional \$500,000 to the Breuner Marsh Project in the regional PCA Program and to identify a transportation exchange project (Silverado Trail Phase G) for the Soscol Headwaters Preserve Acquisition in the North Bay PCA Program, and to Redirect \$2,500,000 from Ramp Metering and Traffic Operations System (TOS) elements to the Program for Arterial System Synchronization (PASS), within the Freeway Performance Initiatives (FPI) Program.

On July 23, 2014, Attachment B-1 was revised to redirect \$22.0 million from the Cycles 1 & 2 Freeway Performance Initiatives (FPI) Programs and \$5 million from other projects and savings to the Golden Gate Bridge Suicide Deterrent System.

On September 24, 2014, Attachments B-1 and B-2 were revised to add 5 projects totaling \$19M to the Transit Performance Initiative Program (TPI), to shift funding within the Freeway Performance Initiative Program; to add a project for \$4 million for SFMTA for priority identified TPI funding; to provide an additional \$500,000 to the Freeway Performance Initiative (FPI); and to amend programming for two projects in Santa Clara County: San Jose's The Alameda "Beautiful Way" Phase 2 project, and Palo Alto's US-101/Adobe Creek Bicycle and Pedestrian Bridge project.

On December 17, 2014, Attachments A, B-1, and B-2 and Appendices A-1 and A-2 to Attachment A were revised to add a fifth year – FY 2016-17 - to the Cycle 2/OBAG 1 program to address the overall funding shortfall and provide additional programming in FY 2016-17 to maintain on-going commitments in FY 2016-17; make adjustments within the Freeway Performance Initiatives Program; rescind the Brentwood Wallace Ranch Easement Acquisition from the Priority Conservation Area (PCA) Program reducing the PCA program from \$5 million to \$4.5 million and use this funding to help with the FY 17 shortfall; identify two Santa Clara Local Priority Development Area Planning Program projects totaling \$740,305 to be included within MTC's Regional Priority Development Area Program grants; make revisions to local OBAG compliance policies for complete streets and housing as they pertain to jurisdictions' general plans update deadlines; add five car sharing projects totaling \$2,000,000 under the climate initiatives program; and add the Clipper Fare Collection Back Office Equipment Replacement Project to the Transit Capital Priority Program for \$2,684,772.

On March 25, 2015, Attachments B-1 and B-2 were revised to: add FY 2016-17 regional planning funds to Attachment B-1 per Commission action in December 2014; Redirect

\$1.0 million from the ALA-I-680 Freeway Performance Initiative (FPI) project to Preliminary Engineering (PE) for various FPI corridors and redirect \$270,000 in FPI Right of Way (ROW) savings to the SCL I-680 FPI project to cover an increase in Caltrans support costs; direct funding to the statewide local streets and roads needs assessment; identify specific Priority Development Area (PDA) planning grants in San Mateo County; delete the \$10.2 million Masonic Avenue Complete Streets project and add the SF Light Rail Vehicle Procurement project in San Francisco County; and redirect \$0.5 million from the Capitol Expressway Traffic ITS and Bike/Pedestrian Improvement project to the San Tomas Expressway Box Culvert Rehabilitation project in Santa Clara County.

On May 27, 2015, Attachment B-1 was revised to add Round 3 (\$9,529,829) of the Transit Performance Incentive Program which involves 7 new projects and augmentations to 7 existing projects; and to add the Grand Avenue Bicycle / Pedestrian Improvements Project (\$717,000) in San Rafael to the Safe Routes to School Program, and delete the Bicycle sharing project (\$6,000,000).

On June 24, 2015, Attachment B-1 was revised to identify a \$265,000 Local Priority Development Area Planning Grant for the City of Palo Alto.

On July 22, 2015, Attachments B-1 and Attachment B-2 were revised to redirect \$3,000,000 from the SFMTA N-Judah Mobility Maximization project to the SFMTA Colored Lanes on MTC Rapid Network project within the Transit Performance Initiative program, identify a \$252,000 Safe Routes to Schools grant for San Mateo County, redirect \$2,100,000 in Freeway Performance Initiative funding from the Alameda County I-680 project to the Various Corridors – Caltrans Preliminary Engineering project, delete \$500,000 from the SMART Vehicle Purchase project in Sonoma County (revised from \$6,600,000 to \$6,100,000), and add the SMART Clipper Card Service project in Sonoma County for \$500,000.

On September 23, 2015, Attachment B-2 was revised to redirect \$6,100,000 from the SMART Vehicle Purchase project to the SMART San Rafael to Larkspur Extension project.

On October 28, 2015, Attachment B-1 and B-2 were revised to redirect \$350,000 from Vacaville's Ulatis Creek Bicycle/Pedestrian Pathway and Streetscape project to Vallejo's Downtown Streetscape – Phases 3 and 4 project, and to redirect \$122,249 from Marin Transit's Preventive Maintenance program to the preliminary engineering phase of Marin Transit's Relocate Transit Maintenance Facility project.

On November 18, 2015, Attachment B-1 and Appendix A-3 to Attachment A were revised to increase the program amount for the Safe Routes to School Program by \$2.35 million increasing the FY 2016-17 program amount to \$5.0 million.

On December 16, 2015, Attachment B-1 was revised to add six parking management and transportation demand management projects totaling \$6,000,000 under the Climate Initiatives Program.

On January 27, 2016, Attachments B-1 and B-2 were revised to: add the Golden Gate Bridge Highway and Transportation District's Advanced Communications and Information System (ACIS) project for \$2,000,000 under the Transit Capital Rehabilitation program; redirect \$10,000,000 under the Transit Capital Rehabilitation program from SFMTA's New 60' Flyer Trolley Bus Replacement project to SFMTA's New 40' Neoplan Bus Replacement project; and add \$74,000 in grant funding to the City of San Rafael's Grand Avenue Bicycle/Pedestrian Improvements project under the Regional Safe Routes to School program; and redirect \$67,265 from the San Francisco Department of Public Work's ER Taylor Safe Routes to School project to the Chinatown Broadway Complete Streets Phase IV project; and redirect \$298,000 from Menlo Park's Various Streets and Roads Preservation project and \$142,000 from San Bruno's San Bruno Avenue Pedestrian Improvements project (\$290,000) and San Carlo's Streetscape and Pedestrian Improvements project (\$150,000); and redirect \$89,980 from Vacaville's Ulatis Creek Bicycle and Pedestrian Path and Streetscape project to Suisun City's Driftwood Drive Path project.

Further discussion of the Project Selection Criteria and Programming Policies is contained in the memorandum to the Joint Planning Committee dated May 11, 2012; to the Programming and Allocations Committee dated October 10, 2012; to the Commission dated November 28, 2012; to the Programming and Allocations Committee dated December 12, 2012 and January 9, 2013; to the Joint Planning Committee dated February 8, 2013; to the Programming and Allocations Committee dated February 8, 2013; to the Programming and Allocations Committee dated February 8, 2013; to the Programming and Allocations Committee dated February 8, 2013, November 13, 2013, December 11, 2013, January 8, 2014, February 12, 2014, March 5, 2014, April 9, 2014; and to the Planning Committee dated May 9, 2014; and to the MTC Programming and Allocations Committee Summary Sheet dated May 14, 2014, June 11, 2014, July 9, 2014, September 10, 2014, December 10, 2014, March 11, 2015, May 13, 2015, and to the Administration Committee on May 13, 2015,

and to the Programming and Allocations Committee on June 10, 2015, July 8, 2015, September 9, 2015, October 14, 2015, November 4, 2015, December 9, 2015, and January 13, 2016.

Date: May 17, 2012 W.I.: 1512 Referred By: Planning

RE: Federal Cycle 2 Program covering FY 2012-13, FY 2013-14, FY 2014-15 and FY 2015-16: Project Selection Policies and Programming

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4035

WHEREAS, the Metropolitan Transportation Commission (MTC) is the Regional Transportation Planning Agency (RTPA) for the San Francisco Bay Area pursuant to Government Code Section 66500 <u>et seq</u>.; and

WHEREAS, MTC is the designated Metropolitan Planning Organization (MPO) for the ninecounty San Francisco Bay Area region and is required to prepare and endorse a Transportation Improvement Program (TIP) which includes federal funds; and

WHEREAS, MTC is the designated recipient for federal funding administered by the Federal Highway Administration (FHWA)assigned to the MPO/RTPA of the San Francisco Bay Area for the programming of projects (regional federal funds); and

WHEREAS, the federal funds assigned to the MPOs/RTPAs for their discretion are subject to availability and must be used within prescribed funding deadlines regardless of project readiness; and

WHEREAS, MTC, in cooperation with the Association of Bay Area Governments, (ABAG), the Bay Area Air Quality Management District (BAAQMD), the Bay Conservation and Development Commission (BCDC), California Department of Transportation (Caltrans), Congestion Management Agencies (CMAs), transit operators, counties, cities, and interested stakeholders, has developed criteria, policies and procedures to be used in the selection of projects to be funded with various funding including regional federal funds as set forth in Attachments A, B-1 and B-2 of this Resolution, incorporated herein as though set forth at length; and

WHEREAS, using the policies set forth in Attachment A of this Resolution, MTC, in cooperation with the Bay Area Partnership and interested stakeholders, has or will develop a program of projects to be funded with these funds for inclusion in the federal Transportation Improvement Program (TIP), as set forth in Attachments B-1 and B-2 of this Resolution, incorporated herein as though set forth at length; and

MTC Resolution 4035 Page 2

WHEREAS the federal TIP and subsequent TIP amendments and updates are subject to public review and comment; now therefore be it

<u>RESOLVED</u> that MTC approves the "Project Selection Policies and Programming" for projects to be funded with Cycle 2 Program funds as set forth in Attachments A, B-1 and B-2 of this Resolution; and be it further

<u>RESOLVED</u> that the federal funding shall be pooled and redistributed on a regional basis for implementation of Project Selection Criteria, Policies, Procedures and Programming, consistent with the Regional Transportation Plan (RTP); and be it further

<u>RESOLVED</u> that the projects will be included in the federal TIP subject to final federal approval; and be it further

<u>RESOLVED</u> that the Executive Director or his designee can make technical adjustments and other non-substantial revisions, including updates to fund distributions to reflect final 2014-2022 FHWA figures; and be it further

<u>RESOLVED</u> that the Executive Director or designee is authorized to revise Attachments B-1 and B-2 as necessary to reflect the programming of projects as the projects are selected and included in the federal TIP; and be it further

<u>RESOLVED</u> that the Executive Director shall make available a copy of this resolution, and such other information as may be required, to the Governor, Caltrans, and to other such agencies as may be appropriate.

METROPOLITAN TRANSPORTATION COMMISSION

Adrienne J. Vissier, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at the regular meeting of the Commission held in Oakland, California, on May 17, 2012

MTC Res. No. 4035, Attachment B-1 Adopted: 05/17/12-C 11/28/12-C 12/19/12-C 01/23/13-C 02/27/13-C 05/22/13-C 09/25/13-C 11/20/13-C 12/18/13-C 02/26/14-C 02/27/13-C 03/26/14-C 04/23/14-C 05/28/14-C 06/25/14-C 07/23/14-C 09/24/14-C 11/19/14-C 12/17/14-C 03/25/15-C 05/27/15-C 06/24/15-C 07/22/15-C 10/28/15-C 11/18/15-C 12/16/15-C 01/27/16-C

OBAG 1 Regional Programs Project List

Project Category and Title	Implementing Agency	Total STP/CMAQ	Total Other RTIP/TAP/TFCA	Total OBAG 1
OBAG 1 REGIONAL PROGRAMS		\$457,329,000	\$40,000,000	\$497,329,000
1. REGIONAL PLANNING ACTIVITIES (STP Planning)			+.0,000,000	_
ABAG Planning BCDC Planning	ABAG BCDC	\$3,393,000 \$1,701,000	\$0 \$0	\$3,393,000 \$1,701,000
MTC Planning	MTC	\$1,701,000 \$3,393,000	\$0 \$0	\$1,701,000 \$3,393,000
1. REGIONAL PLANNING ACTIVITIES (STP Planning)	TOTAL:	\$8,487,000	\$0	\$8,487,000
2. REGIONAL OPERATIONS (RO)				
511 - Traveler Information Clipper® Fare Media Collection	MTC MTC	\$57,800,000 \$21,400,000	\$0 \$0	\$57,800,000 \$21,400,000
SUBTOTAL	WITC	\$79,200,000	\$0	\$79,200,000
Incident Management Program	MTC/SAFE	\$12,240,000	\$0	\$12,240,000
FSP/Call Box Program SUBTOTAL	MTC/SAFE	\$14,462,000 \$26,702,000	\$0 \$0	\$14,462,000 \$26,702,000
2. REGIONAL OPERATIONS (RO)	TOTAL:	\$105,902,000	\$0 \$0	\$105,902,000
3. FREEWAY PERFORMANCE INITIATIVE (FPI)				
Regional Performance Initiatives Implementation	MTC	\$5,750,000	\$0	\$5,750,000
Regional Performance Initiatives Corridor Implementation Program for Arterial System Synchronization (PASS)	MTC/SAFE MTC	\$9,200,000 \$9,000,000	\$0 \$0	\$9,200,000 \$9,000,000
PASS - LAVTA Dublin Blvd Transit Performance Initiative	MTC	\$9,000,000	\$0 \$0	\$9,000,000 \$500,000
PASS - AC Transit South Alameda County Corridors Travel Time Imps	MTC	\$500,000	\$0	\$500,000
SUBTOTAL		\$24,950,000		\$24,950,000
Ramp Metering and TOS Elements FPI - ALA I-580: SJ Co. Line to Vasco & Foothill to Crow Canyon	Caltrans	\$5,150,000	\$0	\$5,150,000
FPI - ALA I-680: SCL Co. Line to CC Co. Line	Caltrans	\$3,192,000	\$14,430,000	\$17,622,000
FPI - ALA SR92 & I-880: Clawiter to Hesperian & Decoto Road FPI - CC SR4 & SR242: Loveridge to Alhambra & I-680 to SR 4 Ph. 1	Caltrans MTC/SAFE	\$656,000 \$750,000	\$0 \$0	\$656,000 \$750,000
FPI - CC SR4 & SR242: Loveridge to Alhambra & I-680 to SR 4 Ph. 2	Caltrans	\$8,118,000	\$0	\$8,118,000
FPI - Various Corridors Caltrans Right of Way (ROW) FPI - Various Corridors - Caltrans Preliminary Engineering (PE)	Caltrans Caltrans	\$975,000 \$7,200,000	\$0 \$19,570,000	\$975,000 \$26,770,000
FPT - Validus Conduits - Califaris Freinmary Engineering (FE) FPT - SCL US 101: San Benito County Line to SR 85	Caltrans	\$3,417,000	\$19,570,000	\$3,417,000
FPI - MRN 101 - SF Co Line - Son Co Line	Caltrans	\$10,000,000	\$0	\$10,000,000
FPI - SON 101 - MRN Co Line - Men Co Line FPI - SCL I-680: US 101 to ALA Co. Line	MTC Caltrans	\$350,000 \$270,000	\$0 \$0	\$350,000 \$270,000
SUBTOTAL		\$40,078,000	\$34,000,000	\$74,078,000
3. FREEWAY PERFORMANCE INITIATIVE (FPI)	TOTAL:	\$65,028,000	\$34,000,000	\$99,028,000
4. PAVEMENT MANAGEMENT PROGRAM (PMP)	MTC	¢1 E 47 000	¢0	¢1 E 47 000
Pavement Management Program (PMP) Pavement Technical Advisory Program (PTAP)	MTC MTC	\$1,547,000 \$7,500,000	\$0 \$0	\$1,547,000 \$7,500,000
Statewide Local Streets and Roads (LSR) Needs Assessment	MTC/Caltrans	\$53,000	\$0	\$53,000
4. PAVEMENT MANAGEMENT PROGRAM (PMP)	TOTAL:	\$9,100,000	\$0	\$9,100,000
5. PRIORTY DEVELOPMENT AREA (PDA) PLANNING AND IMPLEM	ENTATION			
Regional PDA Implementation PDA Planning - ABAG	ABAG	\$2,000,000	\$0	\$2,000,000
SUBTOTAL	ADAG	\$2,000,000	\$0 \$0	\$2,000,000
Transit Oriented Affordable Housing (TOAH)				
SF Park Parking Pricing (Transit Oriented Affordable Housing Exchange)) SFMTA	\$10,000,000	\$0 \$0	\$10,000,000
SUBTOTAL Local PDA Planning		\$10,000,000	\$0	\$10,000,000
Local PDA Planning - Alameda	ACTC	\$3,905,000	\$0	\$3,905,000
Local PDA Planning - Contra Costa	CCTA	\$2,745,000	\$0	\$2,745,000
Local PDA Planning - Marin Local PDA Planning - City of Napa	TAM Napa	\$750,000 \$275,000	\$0 \$0	\$750,000 \$275,000
Local PDA Planning - American Canyon	American Canyon	\$475,000	\$0	\$475,000
Local PDA Planning - San Francisco	SF City/County	\$2,380,000	\$0 \$0	\$2,380,000
Local PDA Planning - San Mateo Belmont Village Specific/Implementation Plan	SMCCAG Belmont	\$218,000 \$440,000	\$0 \$0	\$218,000 \$440,000
Millbrae PDA Specific Plan	Millbrae	\$500,000	\$0	\$500,000
Redwood City Downtown Sequoia Station and Streetcar Planning Study		\$450,000	\$0 \$0	\$450,000
Local PDA Planning - Santa Clara San Jose Stevens Creek/Santana Row/Winchester Specific Plan	VTA MTC/San Jose	\$4,343,695 \$640,305	<u>\$0</u> \$0	\$4,343,695 \$640,305
Santa Clara El Camino Corridor Precise Plan				\$100,000
	MTC/Santa Clara	\$100,000	\$0	
Local PDA Planning - Palo Alto	Palo Alto	\$265,000		\$265,000
			\$0 \$0 \$0	

Metropolitan Transportation Commission T4 New Act OBAG 1 Project Selection Criteria and Programming Policy - Regional Program Project List

MTC Res. No. 4035, Attachment B-1 Adopted: 05/17/12-C Revised: 10/24/12-C 11/28/12-C 12/19/12-C 01/23/13-C 02/27/13-C 05/22/13-C 09/25/13-C 11/20/13-C 12/18/13-C 02/26/14-C 02/27/13-C 03/25/14-C 05/28/14-C 06/25/14-C 07/23/14-C 09/24/14-C 11/19/14-C 12/17/14-C 03/25/15-C 05/27/15-C 06/24/15-C 07/22/15-C 10/28/15-C 11/18/15-C 12/16/15-C 01/27/16-C

OBAG 1 Regional Programs Project List

	Implementing	Total	Total Other	Total
Project Category and Title	Agency	STP/CMAQ	RTIP/TAP/TFCA	OBAG 1
OBAG 1 REGIONAL PROGRAMS		\$457,329,000	\$40,000,000	\$497,329,000
Sonoma County - Sonoma Springs Area Plan	Sonoma County	\$450,000	\$0 \$0	\$450,000
Sonoma County - Airport Employment Center Planning SUBTOTAL	Sonoma County	\$350,000 \$20,000,000	\$0 \$0	\$350,000 \$20,000,000
Regional PDA Planning	\$20,000,000	4 0	\$20,000,000	
Regional PDA Implementation Priorities				
Bay Area Transit Core Capacity Study	MTC	\$250,000	\$0	\$250,000
Public Lands Near Rail Corridors Assessment	MTC	\$500,000	\$0 \$0	\$500,000
PDA Implementation Studies/Forums	MTC	\$156,500	\$0	\$156,500
State Route 82 Relinquishment Exploration Study	MTC/VTA	\$275,000	\$0	\$275,000
PDA Planning				
Oakland Downtown Specific Plan	Oakland	\$750,000	\$0	\$750,000
South Berkeley/ Adeline/Ashby BART Specific Plan	Berkeley	\$750,000	\$0	\$750,000
Bay Fair BART Transit Village Specific Plan	San Leandro	\$440,000	\$0	\$440,000
Alameda Naval Air Station Specific Plan	Alameda	\$250,000	\$0	\$250,000
Del Norte BART Station Precise Plan	El Cerrito	\$302,500	\$0	\$302,500
Mission Bay Railyard and I-280 Alternatives	San Francisco	\$700,000	\$0	\$700,000
Santa Clara El Camino Corridor Precise Plan	Santa Clara	\$750,000	\$0	\$750,000
Sunnyvale El Camino Corridor Precise Plan	Sunnyvale	\$587,000	\$0	\$587,000
San Jose Stevens Creek/Santana Row/Winchester Specific Plan	San Jose	\$750,000	\$0	\$750,000
Staff Assistance	Alameda	¢150.000	¢0,	¢150.000
Alameda PDA TDM Plan		\$150,000 \$100,000	\$0 \$0	\$150,000
Downtown Livermore Parking Implementation Plan	Livermore	\$100,000 \$200,000	\$0 \$0	\$100,000
Oakland Transporation Impact Review Streamlining Oakland Complete Streets, Design Guidance, Circulation Element Update	Oakland	\$300,000 \$235,000	\$0 \$0	\$300,000 \$235,000
Downtown Oakland Parking Management Strategy	Oakland	\$200,000	\$0 \$0	\$200,000
Technical Assistance	Uakialiu	\$200,000	ΦŪ	\$200,000
Concord Salvio Streetscape	Concord	\$50,000	\$0	\$50,000
South Richmond Affordable Housing and Commercial Linkage	Richmond	\$60,000	\$0 \$0	\$60,000
San Mateo Planning/Growth Forum Series	San Mateo	\$25,000	\$0	\$25,000
South San Francisco El Camino/Chestnut Ave Infrastructure Financing Analysis	SSF	\$60,000	\$0	\$60,000
Milpitas Transit Area Parking Analysis	Milpitas	\$60,000	\$0	\$60,000
Morgan Hill Housing/Employment Market Demand/Circulation Analysis		\$60,000	\$0	\$60,000
Sab Jose West San Carlos Master Streetscape Plan	San Jose	\$60,000	\$0	\$60,000
Sunnyvale Mathilda Ave Downtown Plan Line	Sunnyvale	\$60,000	\$0	\$60,000
Downtown Sunnyvale Block 15 Sale/Land Exchange	Sunnyvale	\$59,000	\$0	\$59,000
Sunnyvale El Camino Street Space Allocation Study	Sunnyvale	\$60,000	\$0	\$60,000
SUBTOTAL	TOTAL	\$8,000,000	\$0	\$8,000,000
5. PRIORTY DEVELOPMENT AREA (PDA) PLANNING AND IMPLEMENTATION	TOTAL:	\$40,000,000	\$0	\$40,000,000
6. CLIMATE INITIATIVES PROGRAM (CIP)		1	1	1
Car Sharing Hayward RFP for Car Sharing Services	Hayward	\$200,480	\$0	\$200,480
Oakland Car Share and Outreach Program	Oakland	\$200,480 \$320,526	\$0 \$0	\$200,480
CCTA Car Share4All	CCTA	\$320,526 \$973,864	\$0 \$0	\$320,526 \$973,864
TAM Car Share CANAL	TAM	\$773,804 \$125,000	\$0 \$0	\$125,000
City of San Mateo Car Sharing - A Catalyst for Change	San Mateo	\$125,000	\$0 \$0	\$125,000
Santa Rosa Car Share	SCTA	\$170,130	\$0 \$0	\$170,130
Public Education Outreach	MTC	\$312,000	\$0 \$0	\$312,000
Transportation Demand Management		,,	+0	÷=:_,:00
goBerkeley Residential Shared Parking Pilot	Berkeley	\$950,000	\$0	\$950,000
Hayward Comprehensive Parking Mgmt Plan Implementation	Hayward	\$338,000	\$0	\$338,000
Oakland Demand-Responsive Parking and Mobility Mgmt Initiative	Oakland	\$1,300,000	\$0	\$1,300,000
Downtown San Mateo Parking Technology Implementation	San Mateo	\$1,500,000	\$0	\$1,500,000
Walnut Creek Parking Guidance System Pilot	Walnut Creek	\$783,000	\$0	\$783,000
Peery Park Rides	VTA/Sunnyvale	\$1,129,000	\$0	\$1,129,000
To Be Determined	TBD	\$6,000,000	\$0	\$6,000,000
EV Charging Infastructure and Vehicles (Programmed by BAAQMD)*	BAAQMD	\$0	\$6,000,000	\$6,000,000
6. CLIMATE INITIATIVES PROGRAM (CIP)	TOTAL:	\$14,312,000	\$6,000,000	\$20,312,000

* Selected and funded by the BAAQMD. Listed here for informational purposes only

MTC Res. No. 4035, Attachment B-1 Adopted: 05/17/12-C 11/28/12-C 12/19/12-C 01/23/13-C 02/27/13-C 05/22/13-C 09/25/13-C 11/20/13-C 12/18/13-C 02/26/14-C 02/27/13-C 03/26/14-C 04/23/14-C 05/28/14-C 06/25/14-C 07/23/14-C 09/24/14-C 11/19/14-C 12/17/14-C 03/25/15-C 05/27/15-C 06/24/15-C 07/22/15-C 10/28/15-C 11/18/15-C 12/16/15-C 01/27/16-C

OBAG 1 Regional Programs Project List

Implemer Project Category and Title Agence		Total STP/CMAQ	Total Other RTIP/TAP/TFCA	Total OBAG 1
OBAG 1 REGIONAL PROGRAMS		\$457,329,000	\$40,000,000	\$497,329,000
7. REGIONAL SAFE ROUTES TO SCHOOL (RSRTS)				
Specific projects TBD by CMAs				
Alameda County SRTS Program - Supplemental	ACTC	\$1,073,000	\$0	\$1,073,000
Contra Costa County SRTS Program - Supplemental	ССТА	\$822,000	\$0 \$0	\$822,000
Marin County SRTS Program - Supplemental Napa County SRTS Program - Supplemental	TAM NOTDA	\$74,000	\$0 \$0	\$74,000
San Francisco County SRTS Program - Supplemental	NCTPA SFCTA	\$105,000 \$360,000	\$0 \$0	\$105,000 \$360,000
San Mateo County SRTS Program - Supplemental	SMCCAG	\$225,000	\$0 \$0	\$225,000
Santa Clara County SRTS Program - Supplemental	Santa Clara	\$1,346,000	\$0 \$0	\$1,346,000
Solano County SRTS Program - Supplemental	STA	\$314,000	\$0 \$0	\$314,000
Sonoma County SRTS Program - Supplemental	SCTA	\$345,000	\$0 \$0	\$345,000
Alameda County SRTS Program	ACTC	\$4,293,000	\$0	\$4,293,000
Cavallo Rd, Drake St, and 'G' Street Safe Routes to School Imps	Antioch	\$330,000	\$0	\$330,000
Actuated Ped /Bicycle Traffic Signal on Oak Grove Rd at Sierra Rd	Concord	\$504,900	\$0	\$504,900
Port Chicago Hwy/Willow Pass Rd Pedestrian & Bicycle Imps	Contra Costa County	\$441,700	\$0	\$441,700
West Contra Costa SRTS Non-Infrastructure Program	Contra Costa County	\$709,800	\$0	\$709,800
Vista Grande Street Pedestrian Safe Routes to School Imps	Danville	\$157,000	\$0	\$157,000
Happy Valley Road Walkway Safe Routes to School Imps	Lafayette	\$100,000	\$0	\$100,000
Moraga Road Safe Routes to School Bicycle/Pedestrian Imps	Moraga	\$100,000	\$0	\$100,000
Orinda Sidewalk Imps	Orinda	\$100,000	\$0 \$0	\$100,000
Pittsburg School Area Safety Imps Pleasant Hill - Boyd Road and Elinora Drive Sidewalks	Pittsburg Pleasant Hill	\$203,000 \$395,000	\$0 \$0	\$203,000 \$395,000
San Ramon School Crossings Enhancements	San Ramon	\$395,000 \$247,600	\$0 \$0	\$395,000 \$247,600
San Rafael Grand Ave Bike/Ped Imps	San Rafael	\$247,000 \$791,000	\$0 \$0	\$247,000 \$791,000
Napa County SRTS Non-Infrastructure Program	NCTPA	\$420,000	\$0 \$0	\$420,000
San Francisco SRTS Non-Infrastructure Program	SFDPH	\$1,439,000	\$0 \$0	\$1,439,000
San Mateo County SRTS Program	SMCCAG	\$2,157,000	\$0	\$2,157,000
Campbell - Virginia Avenue Sidewalks	Campbell	\$708,000	\$0	\$708,000
Mountain View - El Camino to Miramonte Complete Streets	Mountain View	\$840,000	\$0	\$840,000
Mountain View SRTS Non-Infrastructure Program	Mountain View	\$500,000	\$0	\$500,000
Palo Alto - Arastradero Road Schoolscape/Multi-use Trail	Palo Alto	\$1,000,000	\$0	\$1,000,000
San Jose - Walk N' Roll Phase 2	San Jose	\$1,000,000	\$0	\$1,000,000
City of Santa Clara SRTS Non-Infrastructure Program Phase 2	Santa Clara	\$500,000	\$0	\$500,000
Santa Clara County SRTS Non-Infrastructure Program	Santa Clara County STA	\$838,000	\$0 \$0	\$838,000
Solano County SRTS Non-Infrastructure Program Sonoma County SRTS Program	STA Sonoma County TPW	\$1,256,000 \$1,379,000	\$0 \$0	\$1,256,000 \$1,379,000
7. REGIONAL SAFE ROUTES TO SCHOOL (RSRTS)	TOTAL:	\$25,000,000	\$0	\$25,000,000
8. TRANSIT CAPITAL REHABILITATION PROGRAM		+==,-==,-==	**	+,,
SolTrans - Preventive Maintenance	SolTrans	\$1,000,000	\$0	\$1,000,000
Transit Capital Rehabilitation				
Specific Projects TBD by Commission	ECCTA	¢404 740	\$0	¢404 740
ECCTA Replace Eleven 2001 40' Buses BART Car Exchange Preventative Maintenance	BART	\$636,763 \$2,831,849	\$0 \$0	\$636,763 \$2,831,849
Clipper Fare Collection Equipment Replacement	MTC	\$9,994,633	\$0 \$0	\$9,994,633
SFMTA - New 60' Flyer Trolly Bus Replacement	SFMTA	\$5,502,261	\$0 \$0	\$5,502,261
SFMTA - New 40' Neoplan Bus Replacement	SFMTA	\$10,000,000	\$0	\$10,000,000
VTA Preventive Maintenance (for vehicle replacement)	VTA	\$3,349,722	\$0	\$3,349,722
Clipper Back Office Fare Collection Equipment Replacement	MTC	\$2,684,772	\$0	\$2,684,772
Advanced Communications and Information System (ACIS)	<u>GGBHTD</u>	<u>\$2,000,000</u>	\$0	<u>\$2,000,000</u>
SUBTOTAL		\$37,000,000	\$0	\$37,000,000
Transit Performance Initiative (TPI) Incentive Program Specific Projects TBD by Commission				
TPI - AC Transit Spectrum Ridership Growth	AC Transit	\$1,802,676	\$0	\$1,802,676
TPI - ACE Positive Train Control	SJRRC/ACE	\$1,802,878	\$0 \$0	\$1,802,878
TPI - Marin Transit Preventive Maintenance (for low income youth pass)		\$99,289	\$0 \$0	\$99,289
TPI - BART Train Car Accident Repair	BART	\$1,493,189	\$0 \$0	\$1,493,189
TPI - BART 24th Street Train Control Upgrade	BART	\$2,000,000	\$0	\$2,000,000
TPI - SFMTA Preventive Maintenance (for low income youth pass)	SFMTA	\$1,600,000	\$0	\$1,600,000
TPI - SFMTA Light Rail Vehicle Rehabilitation	SFMTA	\$5,120,704	\$0	\$5,120,704
TPI - VTA Preventive Maintenance (for low income fare pilot)	VTA	\$1,302,018		

Metropolitan Transportation Commission T4 New Act OBAG 1 Project Selection Criteria and Programming Policy - Regional Program Project List

MTC Res. No. 4035, Attachment B-1 Adopted: 05/17/12-C Revised: 10/24/12-C 11/28/12-C 12/19/12-C 01/23/13-C 02/27/13-C 05/22/13-C 09/25/13-C 11/20/13-C 12/18/13-C 02/26/14-C 02/27/13-C 03/26/14-C 04/23/14-C 05/28/14-C 06/25/14-C 07/23/14-C 09/24/14-C 11/19/14-C 12/17/14-C 03/25/15-C 05/27/15-C 06/24/15-C 07/22/15-C 10/28/15-C 11/18/15-C 12/16/15-C 01/27/16-C

OBAG 1 Regional Programs Project List

Project Category and Title	Implementing Agency	Total STP/CMAQ	Total Other RTIP/TAP/TFCA	Total OBAG 1
OBAG 1 REGIONAL PROGRAMS		\$457,329,000	\$40,000,000	\$497,329,000
TPI - AC Transit - East Bay Bus Rapid Transit	AC Transit	\$3,340,781	\$0	\$3,340,781
TPI - BART - Metro Priority Track Elements	BART	\$3,459,057	\$0	\$3,459,057
TPI - Caltrain - Off-peak Marketing Campaign	Caltrain	\$44,200	\$0	\$44,200
TPI - Caltrain - Control Point Installation	Caltrain	\$2,840,952	\$0	\$2,840,952
TPI - CCCTA - 511 Real-Time Interface	CCCTA	\$100,000	\$0	\$100,000
TPI - CCCTA - Implementation of Access Improvement	CCCTA	\$465,899	\$0	\$465,899
TPI - Petaluma - Transit Signal Priority, Phase I & II	Petaluma	\$287,902	\$0	\$287,902
TPI - Santa Rosa - CityBus COA and Service Plan	Santa Rosa	\$100,000	\$0	\$100,000
TPI - Vacaville - City Coach Public Transit Marketing / Public Outreach	Vacaville	\$171,388	\$0	\$171,388
TPI - MCTD Preventative Maintenance (Youth Pass Program)	Marin Transit	\$116,728	\$0	\$116,728
TPI - Relocate Transit Maintenance Facility (PE only) (Youth Pass Program)		\$122,249	\$0	\$122,249
TPI - NCTPA - Bus Mobility Device Retrofits	NCTPA	\$120,988	\$0	\$120,988
TPI - SamTrans - Preventative Maintenance (Service Plan Implementation)		\$992,535	\$0	\$992,535
TPI - SFMTA - Light Rail Vehicle (LRV) Propulsion System	SFMTA	\$9,285,937	\$0	\$9,285,937
TPI - Sonoma County Transit - 30-foot CNG Bus Replacements	Sonoma County	\$173,052	\$0	\$173,052
TPI - Caltrain - Map-Based Real-Time Train Display	Caltrain	\$44,000	\$0	\$44,000
TPI - GGBHTD - Regional Customer Study: On-Board Bus and Ferry Surveys		\$402,572	\$0	\$402,572
TPI - GGBHTD - Building Ridership to Meet Capacity Campaign	GGBHTD	\$177,060	\$0	\$177,060
TPI - CCCTA - TRANSITMIX Software Implementation Project	CCCTA	\$17,851	\$0	\$17,851
TPI - NCTPA - Am. Canyon Priority Signal Interconnection on SR 29	NCTPA	\$91,757	\$0	\$91,757
TPI - Santa Rosa CityBus - Clean Diesel Bus Purchase	Santa Rosa	\$525,787	\$0	\$525,787
TPI - Sonoma County Transit - 40-foot CNG Bus Replacements	Sonoma County	\$114,656	\$0	\$114,656
Specific Transit Performance Initiative Incentive Program projects - TBD	TBD	\$23,457,617	\$0	\$23,457,617
SUBTOTAL 8. TRANSIT CAPITAL REHABILITATION PROGRAM	TOTAL:	\$60,000,000 \$98,000,000	\$0 \$0	\$60,000,000 \$98,000,000
9. TRANSIT PERFORMANCE INITIATIVE (TPI)				
TPI - Capital Investment Program				
	AC Transit	\$10,515,624	\$0	\$10,515,624
TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization	AC Transit SFMTA	\$10,515,624 \$5,383,109	\$0 \$0	\$10,515,624 \$5,383,109
TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration				
TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization	SFMTA	\$5,383,109 \$2,383,860 \$4,133,031	\$0	\$5,383,109
TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority	SFMTA SFMTA	\$5,383,109 \$2,383,860	\$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority	SFMTA SFMTA SFMTA VTA VTA	\$5,383,109 \$2,383,860 \$4,133,031	\$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal PriorityTPI-1 - MTC Clipper Phase III Implementation	SFMTA SFMTA SFMTA VTA VTA MTC	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000	\$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority	SFMTA SFMTA SFMTA VTA VTA	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal PriorityTPI-1 - MTC Clipper Phase III Implementation	SFMTA SFMTA SFMTA VTA VTA MTC	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000	\$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal PriorityTPI-1 - MTC Clipper Phase III ImplementationTPI-2 - AC Transit South Alameda County Corridors Travel Time ImpsTPI-2 - LAVTA Dublin Blvd Transit Performance InitiativeTPI-2 - SFMTA Colored Lanes on MTA Rapid Network	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal PriorityTPI-1 - MTC Clipper Phase III ImplementationTPI-2 - AC Transit South Alameda County Corridors Travel Time ImpsTPI-2 - LAVTA Dublin Blvd Transit Performance InitiativeTPI-2 - SFMTA Colored Lanes on MTA Rapid NetworkTPI-2 - SFMTA Muni Forward Capital Transit Enhancements	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal PriorityTPI-1 - MTC Clipper Phase III ImplementationTPI-2 - AC Transit South Alameda County Corridors Travel Time ImpsTPI-2 - LAVTA Dublin Blvd Transit Performance InitiativeTPI-2 - SFMTA Colored Lanes on MTA Rapid NetworkTPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1)	SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000
TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - MTC Clipper Phase III Implementation TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - STMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve	SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312
TPI - Capital Investment ProgramTPI-1 - AC Transit Line 51 Corridor Speed Protection and RestorationTPI-1 - SFMTA Mission Mobility MaximizationTPI-1 - SFMTA N-Judah Mobility MaximizationTPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape ImpsTPI-1 - VTA Light Rail Transit Signal PriorityTPI-1 - VTA Stevens Creek - Limited 323 Transit Signal PriorityTPI-1 - MTC Clipper Phase III ImplementationTPI-2 - AC Transit South Alameda County Corridors Travel Time ImpsTPI-2 - LAVTA Dublin Blvd Transit Performance InitiativeTPI-2 - SFMTA Colored Lanes on MTA Rapid NetworkTPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1)	SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) 	SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program 	SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL:	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL: Mill Valley	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Mill Valley - Sausalito Pathway Preservation 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL: Mill Valley Marin County	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$100,000 \$320,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$100,000 \$320,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - STMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Sunny Hill Ridge and Red Hill Trails 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL: Mill Valley Marin County San Anselmo	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$100,000 \$320,000 \$320,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$100,000 \$320,000 \$320,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve DRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Thatcher Ranch Easement Acq. (pending exchange) 	SFMTA SFMTA SFMTA VTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL: Mill Valley Marin County San Anselmo Novato	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$80,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$80,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve DRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Mill Valley - Sausalito Pathway Preservation Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Thatcher Ranch Easement Acq. (pending exchange) 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA SFMTA VTA TBD TOTAL: Mill Valley Marin County San Anselmo Novato Novato	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$500,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$500,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - WTA Clipper Phase III Implementation TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Thatcher Ranch Easement Acq. (pending exchange) Marin PCA - Silverado Trail Yountville-Napa Safety Imps 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA SFMTA TBD TOTAL: Mill Valley Marin County San Anselmo Novato Novato Novato Novato Novato Novato	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$500,000 \$500,000 \$143,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$500,000 \$500,000 \$143,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - WTC Clipper Phase III Implementation TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Thatcher Ranch Easement Acq. (pending exchange) Marin PCA - Silverado Trail Yountville-Napa Safety Imps Napa PCA: Napa Soscol Headwaters Preserve Acq. (SilveradoTrail Phase G Overlay) 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA SFMTA TBD TOTAL: Mill Valley Marin County San Anselmo Novato Nova Nova Nova Nova Nova Nova Nova Nov	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$500,000 \$143,000 \$1,107,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,0000\$300,000\$300,0000\$300,000\$300\$300,000\$300,000\$300\$3
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - WTC Clipper Phase III Implementation TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Thatcher Ranch Easement Acq. (pending exchange) Marin PCA - Silverado Trail Yountville-Napa Safety Imps Napa PCA: Saloco Trail Yountville-Napa Safety Imps Napa PCA: Suisun Valley Bicycle and Pedestrian Imps 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA SFMTA VTA TBD TOTAL: Mill Valley Marin County San Anselmo Novato Nova Nova Nova Nova Nova Nova Nova Nov	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$1100,000 \$143,000 \$1,107,000 \$1,175,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$1,107,000 \$1,175,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve 9. TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Pacheco Hill Parkland Acq. (pending exchange) Marin PCA - Silverado Trail Yountville-Napa Safety Imps Napa PCA - Suisun Valley Bicycle and Pedestrian Imps Solano PCA - Solano PCA Assessment Plan 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL : Mill Valley Marin County San Anselmo Novato Novato Novato Novato Napa County Salano County STA	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$143,000 \$1,107,000 \$1,175,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$143,000 \$1,107,000 \$1,175,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - WTC Clipper Phase III Implementation TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve 9. TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Bayfront Park Recreational Bay Access Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Thatcher Ranch Easement Acq. (pending exchange) Marin PCA - Silverado Trail Yountville-Napa Safety Imps Napa PCA: Silverado Trail Yountville-Napa Safety Imps Napa PCA: Solano PCA Assessment Plan Solano PCA - Solano PCA Assessment Plan Solano PCA - Solano PCA Assessment Plan 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL: Mill Valley Marin County San Anselmo Novato Novato Novato Novato Novato Novato Novato Novato Novato Novato Novato Novato Napa County Solano County STA Sonoma County	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$143,000 \$1,107,000 \$1,175,000 \$1,000,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$1,100,000 \$1,175,000 \$1,100,000
 TPI - Capital Investment Program TPI-1 - AC Transit Line 51 Corridor Speed Protection and Restoration TPI-1 - SFMTA Mission Mobility Maximization TPI-1 - SFMTA N-Judah Mobility Maximization TPI-1 - SFMTA Potrero Ave Fast Track Transit and Streetscape Imps TPI-1 - VTA Light Rail Transit Signal Priority TPI-1 - VTA Stevens Creek - Limited 323 Transit Signal Priority TPI-1 - WTA Stevens Creek - Limited 323 Transit Signal Priority TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - AC Transit South Alameda County Corridors Travel Time Imps TPI-2 - LAVTA Dublin Blvd Transit Performance Initiative TPI-2 - SFMTA Colored Lanes on MTA Rapid Network TPI-2 - SFMTA Muni Forward Capital Transit Enhancements TPI-2 - VTA Prev. Maint. (Mountain View Double Track Phase 1) Unprogrammed Transit Performance Initiative Reserve 9. TRANSIT PERFORMANCE INITIATIVE (TPI) 10. PRIORITY CONSERVATION AREA (PCA) North Bay PCA Program Specific projects TBD by North Bay CMAs Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Sunny Hill Ridge and Red Hill Trails Marin PCA - Silverado Trail Yountville-Napa Safety Imps Napa PCA: Silverado Trail Yountville-Napa Safety Imps Napa PCA - Solano PCA Assessment Plan 	SFMTA SFMTA SFMTA VTA VTA MTC AC Transit LAVTA SFMTA SFMTA VTA TBD TOTAL : Mill Valley Marin County San Anselmo Novato Novato Novato Novato Napa County Salano County STA	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$143,000 \$1,107,000 \$1,175,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,383,109 \$2,383,860 \$4,133,031 \$1,587,176 \$712,888 \$8,000,000 \$5,000,000 \$1,009,440 \$4,784,880 \$3,205,680 \$8,000,000 \$27,284,312 \$82,000,000 \$320,000 \$320,000 \$320,000 \$320,000 \$320,000 \$143,000 \$1,107,000 \$1,175,000

MTC Res. No. 4035, Attachment B-1 Adopted: 05/17/12-C Revised: 10/24/12-C 11/28/12-C 12/19/12-C 01/23/13-C 02/27/13-C 05/22/13-C 09/25/13-C 11/20/13-C 12/18/13-C 02/26/14-C 02/27/13-C 03/25/14-C 05/28/14-C 06/25/14-C 07/23/14-C 09/24/14-C 11/19/14-C 12/17/14-C 03/25/15-C 05/27/15-C 06/24/15-C 07/22/15-C 10/28/15-C 11/18/15-C 12/16/15-C 01/27/16-C

OBAG 1 Regional Programs Project List

Project Category and Title	Implementing Agency	Total STP/CMAQ	Total Other RTIP/TAP/TFCA	Total OBAG 1
OBAG 1 REGIONAL PROGRAMS		\$457,329,000	\$40,000,000	\$497,329,000
Peninsula, Southern and Eastern Counties PCA Program				
Bay Trail Shoreline Access Staging Area	Berkeley	\$500,000	\$0	\$500,000
Breuner Marsh Restoration and Public Access	EBRPD	\$1,000,000	\$0	\$1,000,000
SF Bay Trail, Pinole Shores to Bay Front Park	EBRPD	\$119,711	\$0	\$119,711
Coyote Creek Trail: Brokaw Road to Union Pacific Railroad	San Jose	\$712,700	\$0	\$712,700
Pier 70 - Crane Cove Park	Port of SF	\$1,000,000	\$0	\$1,000,000
Twin Peaks Connectivity Conceptual Plan	SF Rec. and Parks	\$167,589	\$0	\$167,589
Southern Skyline Blvd. Ridge Trail Extension	SF PUC	\$1,000,000	\$0	\$1,000,000
SUBTOTAL		\$4,500,000	\$0	\$4,500,000
10. PRIORITY CONSERVATION AREA (PCA)	TOTAL:	\$9,500,000	\$0	\$9,500,000
OBAG 1 REGIONAL PROGRAMS TOTAL	TOTAL:	\$457,329,000	\$40,000,000	\$497,329,000

J:\SECTION\ALLSTAFF\Resolution\TEMP-RES\MTC\RES-4035_ongoing\[tmp-4035_Attach_B-1_01-27-15.xlsx]Attach B-1 01-27-16

OBAG 1 County Program FY 2012-13 through FY 2016-17 January 2016

OBAG 1 County Programs Project List

MTC Resolution No. 4035, Attachment B-2 Adopted: 05/17/12-C Revised: 10/24/12-C 12/19/12-C 01/23/13-C 05/22/13-C 09/25/13-C 11/20/13-C 05/22/13-C 02/26/14-C 05/28/14-C 09/24/14-C 12/17/14-C 03/25/15-C 07/22/15-C 09/23/15-C 10/28/15-C 01/27/16-C

Project Category and Title	Implementing Agency	Total STP/CMAQ	Total Other (RTIP, etc.)	Total Cyclo 2
	Agency			Cycle 2
COUNTY OBAG 1 PROGRAMMING ALAMEDA COUNTY		\$309,314,000	\$18,036,000	\$327,350,000
Specific projects TBD by Alameda CMA		\$0	\$0	\$0
CMA Base Planning Activities - Alameda	ACTC	\$3,836,000	\$0	\$3,836,000
CMA Planning Activities Augmentation - Alameda	ACTC	\$3,270,000	\$0 \$0	\$3,270,000
CMA Planning Activities FY 2016-17 Supplement - Alameda Alameda County Safe Routes to School Program	ACTC ACTC	\$1,034,000 \$2,000,000	\$0 \$0	\$1,034,000 \$2,000,000
Alameda City Complete Streets	Alameda (City)	\$635,000	\$0 \$0	\$635,000
Alameda County Various Streets and Roads Preservation	Alameda County	\$1,665,000	\$0	\$1,665,000
Berkeley Downtown BART Plaza Streetscape	BART	\$340,000	\$3,726,000	\$4,066,000
Shattuck Ave Complete Streets and De-Couplet Berkeley - Hearst Avenue Complete Streets	Berkeley Berkeley	\$2,777,000 \$2,156,000	\$0 \$0	\$2,777,000 \$2,156,000
Dublin Boulevard Preservation	Dublin	\$470,000	\$0 \$0	\$470,000
Emeryville - Hollis Street Preservation	Emeryville	\$100,000	\$0 \$0	\$100,000
Fremont Various Streets and Roads Preservation	Fremont	\$2,105,000	\$0	\$2,105,000
Fremont City Center Multi-Modal Imps	Fremont	\$5,855,000	\$0	\$5,855,000
Hayward - Industrial Boulevard Preservation Livermore Various Streets Preservation	Hayward Livermore	\$1,335,000 \$1,053,000	\$0 \$0	\$1,335,000 \$1,053,000
Enterprise Drive Complete Streets and Road Diet	Newark	\$454,000	\$0 \$0	\$454,000
Oakland Complete Streets	Oakland	\$3,851,000	\$0	\$3,851,000
7th Street West Oakland Transit Village Phase 2	Oakland	\$3,288,000	\$0	\$3,288,000
Lakeside Complete Streets and Road Diet	Oakland	\$7,000,000	\$0	\$7,000,000
Oakland - Peralta and MLK Jr. Way Streetscape- Phase I Lake Merritt BART Bikeways	Oakland Oakland	\$5,452,000 \$571,000	\$0 \$0	\$5,452,000 \$571,000
Piedmont Complete Streets	Piedmont	\$129,000	\$0 \$0	\$129,000
Pleasanton Complete Streets	Pleasanton	\$832,000	\$0	\$832,000
San Leandro Boulevard Preservation	San Leandro	\$804,000	\$0	\$804,000
Whipple Road Complete Streets	Union City	\$669,000	\$0 \$0	\$669,000
Union City BART TLC Phase 2 ALAMEDA COUNTY	Union City TOTAL:	\$8,692,000 \$60,373,000	\$0 \$3,726,000	\$8,692,000 \$64,099,000
ALAMEDA COONTT	IUTAL.	\$00,373,000	\$3,120,000	\$04,099,000
CONTRA COSTA COUNTY				
Specific projects TBD by Contra Costa CMA	TBD	\$0	\$0	\$0
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa	CCTA	\$3,036,000	\$0	\$3,036,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa	CCTA CCTA	\$3,036,000 \$1,214,000	\$0 \$0	\$3,036,000 \$1,214,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa	CCTA CCTA CCTA	\$3,036,000 \$1,214,000 \$818,000	\$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation	CCTA CCTA CCTA Antioch	\$3,036,000 \$1,214,000 \$818,000 \$673,000	\$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps.	CCTA CCTA CCTA Antioch BART	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000	\$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation	CCTA CCTA CCTA Antioch	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000	\$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation	CCTA CCTA CCTA Antioch BART Brentwood	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000	\$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$386,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$386,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Concord	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000	\$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Contra Costa County Danville	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Contra Costa County Danville El Cerrito	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps.	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito Hercules	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$386,000 \$965,000 \$757,000 \$1,941,000 \$933,000 \$3,468,000 \$2,584,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito Hercules Hercules	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$757,000 \$1,941,000 \$933,000 \$3,468,000 \$2,584,000 \$702,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$702,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito Hercules	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$386,000 \$965,000 \$757,000 \$1,941,000 \$933,000 \$3,468,000 \$2,584,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$22,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord El cerrito El Cerrito El Cerrito Hercules Hercules Lafayette	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$386,000 \$965,000 \$757,000 \$1,941,000 \$93,000 \$3,468,000 \$2,584,000 \$702,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$702,000 \$584,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Martinez Various Streets and Roads Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito Hercules Hercules Lafayette Martinez Moraga Oakley	\$3,036,000 \$1,214,000 \$673,000 \$2,900,000 \$290,000 \$386,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$702,000 \$1,023,000 \$709,000 \$1,031,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$702,000 \$1,023,000 \$709,000 \$1,031,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerritto Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Various Streets and Roads Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito El Cerrito Hercules Hercules Lafayette Martinez Moraga Oakley Orinda	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$2,900,000 \$386,000 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$702,000 \$1,023,000 \$1,031,000 \$552,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$386,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$702,000 \$1,023,000 \$1,023,000 \$1,031,000 \$552,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Various Streets and Roads Preservation Various Streets and Roads Preservation Noraga Various Streets and Roads Preservation Moraga Various Streets and Roads Preservation Noraga Various Streets and Roads Preservation Moraga Various Streets and Roads Preservation Noraga Various Streets and Roads Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito El Cerrito Hercules Hercules Hercules Lafayette Martinez Moraga Oakley Orinda Pinole	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$552,000 \$453,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,023,000 \$1,031,000 \$552,000 \$453,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Oakley Various Streets and Roads Preservation Oakley Various Streets and Roads Preservation Pinole - San Pablo Avenue Preservation Pittsburg - Railroad Avenue Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito Hercules Hercules Hercules Lafayette Martinez Moraga Oakley Orinda Pinole Pittsburg	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$2,584,000 \$1,023,000 \$1,031,000 \$1,031,000 \$552,000 \$453,000 \$299,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$552,000 \$453,000 \$299,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Moraga Various Streets and Roads Preservation Pinole - San Pablo Avenue Preservation Pittsburg - Railroad Avenue Preservation Pittsburg Multimodal Station Bike/Ped Access Imps.	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito El Cerrito Hercules Hercules Lafayette Martinez Moraga Oakley Orinda Pinole Pittsburg Pittsburg	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$2,584,000 \$1,023,000 \$1,023,000 \$1,031,000 \$453,000 \$299,000 \$1,300,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$1,031,000 \$453,000 \$299,000 \$1,300,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Oakley Various Streets and Roads Preservation Noraga Various Streets and Roads Preservation Pinole - San Pablo Avenue Preservation Pittsburg - Railroad Avenue Preservation Pittsburg Multimodal Station Bike/Ped Imps.	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Contra Costa County Darville El Cerrito El Cerrito El Cerrito Hercules Hercules Lafayette Martinez Moraga Oakley Orinda Pinole Pittsburg Pittsburg Pleasant Hill	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$1,300,000 \$1,300,000 \$1,300,000 \$1,300,000 \$1,300,000 \$4,770,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$1,195,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$552,000 \$453,000 \$299,000 \$1,300,000 \$4,770,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Oakley Various Streets and Roads Preservation Pinole - San Pablo Avenue Preservation Pittsburg - Railroad Avenue Preservation Pittsburg Multimodal Station Bike/Ped Imps. Pleasant Hill - Contra Costa Boulevard Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito El Cerrito El Cerrito Hercules Hercules Lafayette Martinez Moraga Oakley Orinda Pinole Pittsburg Pittsburg Pleasant Hill Pleasant Hill	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$453,000 \$299,000 \$1,300,000 \$1,300,000 \$799,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$3,468,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$453,000 \$453,000 \$453,000 \$299,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Oakley Various Streets and Roads Preservation Moraga Various Streets and Roads Preservation Noraga Various Streets and Roads Preservation Morage Various Streets and Roads Preservation Martinez Various Streets and Roads Preservation Morage Various Streets and Roads Preservation Morage Various Streets and Roads Preservation Morage Various Streets and Roads Preservation Pinole - San Pablo Avenue Preservation Pittsburg - Railroad Avenue Preservation Pittsburg - Railroad Avenue Preservation Pittsburg Multimodal Station Bike/Ped Access Imps. Golf Club Road Roundabout and Bike/Ped Imps. Pleasant Hill - Contra Costa Boulevard Preservation Dornan Drive/Garrard Blvd Tunnel Rehabilitation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Concord Concord Conta Costa County Danville El Cerrito El Cerrito El Cerrito El Cerrito Hercules Hercules Lafayette Martinez Moraga Oakley Orinda Pinole Pittsburg Pittsburg Pleasant Hill Pleasant Hill Richmond	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$1,031,000 \$1,300,000 \$4,770,000 \$4,770,000 \$4,779,000 \$413,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$2,900,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$702,000 \$584,000 \$1,023,000 \$709,000 \$1,031,000 \$4,770,000 \$299,000 \$1,300,000 \$4,770,000 \$799,000 \$413,000
Specific projects TBD by Contra Costa CMA CMA Base Planning Activities - Contra Costa CMA Planning Activities Augmentation - Contra Costa CMA Planning Activities FY 2016-17 Supplement - Contra Costa Antioch 9th Street Preservation Richmond BART Station Intermodal Imps. Balfour Road Preservation Clayton Various Streets Preservation Concord BART Station Bicycle and Ped. Access Imps. Detroit Avenue Bicycle and Pedestrian Imps. Concord Various Streets Preservation Contra Costa County Various Streets and Roads Preservation Danville Various Streets and Roads Preservation El Cerrito Various Streets and Roads Preservation El Cerrito Ohlone Greenway Bike and Ped. Imps. Hercules Intermodal Transit Center Hercules - Refugio Valley Road Preservation Lafayette - Mt. Diablo Blvd West Preservation Martinez Various Streets and Roads Preservation Oakley Various Streets and Roads Preservation Pinole - San Pablo Avenue Preservation Pittsburg - Railroad Avenue Preservation Pittsburg Multimodal Station Bike/Ped Imps. Pleasant Hill - Contra Costa Boulevard Preservation	CCTA CCTA CCTA Antioch BART Brentwood Clayton Concord Concord Concord Concord Contra Costa County Danville El Cerrito El Cerrito El Cerrito El Cerrito Hercules Hercules Lafayette Martinez Moraga Oakley Orinda Pinole Pittsburg Pittsburg Pleasant Hill Pleasant Hill	\$3,036,000 \$1,214,000 \$818,000 \$2,900,000 \$290,000 \$386,000 \$0 \$965,000 \$757,000 \$1,941,000 \$933,000 \$630,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$453,000 \$299,000 \$1,300,000 \$1,300,000 \$799,000	\$0 \$0 \$0 \$0 \$0 \$0 \$1,195,000 \$1,189,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,036,000 \$1,214,000 \$818,000 \$673,000 \$2,900,000 \$290,000 \$1,195,000 \$2,154,000 \$757,000 \$1,941,000 \$933,000 \$3,468,000 \$3,468,000 \$2,584,000 \$1,023,000 \$1,031,000 \$453,000 \$453,000 \$453,000 \$299,000

San Pablo

San Ramon

Walnut Creek

Metropolitan Transportation Commission

San Ramon Valley Blvd Preservation

San Pablo Avenue Bicycle and Pedestrian Imps.

Walnut Creek North Main Street Preservation

T4 New Act Cycle 2 Project Selection Criteria and Programming Policy - OBAG Program Project List

\$5,978,000

\$291,000

\$655,000

\$0

\$0

\$0

\$5,978,000

\$291,000

\$655,000

OBAG 1 County Program FY 2012-13 through FY 2016-17 January 2016

OBAG 1 County Programs Project List

MTC Resolution No. 4035, Attachment B-2 Adopted: 05/17/12-C Revised: 10/24/12-C 12/19/12-C 01/23/13-C 05/22/13-C 09/25/13-C 11/20/13-C 01/22/14-C 02/26/14-C 03/25/15-C 09/24/14-C 12/17/14-C 03/25/15-C 07/22/15-C 09/23/15-C 10/28/15-C 01/27/16-C

Implementing Total Other Total Total Project Category and Title Agency STP/CMAQ (RTIP, etc.) Cycle 2 COUNTY OBAG 1 PROGRAMMING \$309,314,000 \$18,036,000 \$327,350,000 CONTRA COSTA COUNTY TOTAL: \$43,638,000 \$2,384,000 \$46,022,000 MARIN COUNTY Specific projects TBD by Marin CMA TBD \$0 \$0 \$0 CMA Base Planning Activities - Marin TAM \$2,673,000 \$0 \$2,673,000 CMA Planning Activities Augmentation - Marin TAM \$418,000 \$0 \$418,000 CMA Planning Activities FY 2016-17 Supplement - Marin \$0 TAM \$720,000 \$720,000 Central Marin Ferry Bike/Ped Connection TAM \$0 \$1,500,000 \$1,500,000 Bolinas Avenue and Sir Francis Drake Intersection Imps. \$0 \$274,000 Ross \$274,000 San Rafael Various Streets and Roads Preservation San Rafael \$457,000 \$0 \$457,000 San Rafael Transit Center Pedestrian Access Imps. San Rafael \$1,900,000 \$0 \$1,900,000 Fairfax Fairfax Parkade Circulation and Safety Imps. \$0 \$300,000 \$300,000 North Civic Center Bicycle and Pedestrian Imps Marin County \$243,000 \$407,000 \$650,000 **Donahue Street Preservation** Marin County \$1,077,000 \$0 \$1,077,000 DeLong Ave. and Ignacio Blvd Preservation Novato \$779,000 \$0 \$779,000 MARIN COUNTY TOTAL \$10,041,000 \$707,000 \$10,748,000 NAPA COUNTY Specific projects TBD by Napa - NCTPA TBD \$0 \$0 \$0 CMA Base Planning Activities - Napa NCTPA \$0 \$2,673,000 \$2,673,000 CMA Planning Activities FY 2016-17 Supplement - Napa NCTPA \$0 \$720,000 \$720,000 Napa City North/South Bike Connection Napa (City) \$300,000 \$0 \$300,000 California Boulevard Roundabouts \$431,000 Napa (City) \$2,463,000 \$2,894,000 Silverado Trail Phase "H" Preservation Napa County \$794,000 \$794,000 \$0 NAPA COUNTY TOTAL: \$6,950,000 \$431,000 \$7,381,000 SAN FRANCISCO COUNTY \$3,393,000 \$0.46 Specific projects TBD by San Francisco CMA \$0 \$0 \$0 CMA Base Planning Activities - San Francisco SFCTA \$2,795,000 \$0 \$2,795,000 CMA Planning Activities Augmentation - San Francisco SFCTA \$773,000 \$0 \$773,000 CMA Planning Activities FY 2016-17 Supplement- San Francisco SFCTA \$753,000 \$0 \$753,000 Longfellow Safe Routes to School SF DPW \$670,307 \$0 \$670,307 ER Taylor Safe Routes to School SF DPW <u>\$452,366</u> \$0 <u>\$452,366</u> \$1,910,000 Chinatown Broadway Complete Streets Phase IV SF DPW <u>\$5,387,801</u> <u>\$3,477,801</u> Mansell Corridor Complete Streets SFCTA \$1,762,239 \$0 \$1,762,239 Additional Light Rail Vehicles to Expand Muni Rail SFMTA \$10,227,539 \$0 \$10,227,539 Second Street Complete Streets SFMTA \$10,515,748 \$0 \$10,515,748 Transbay Center Bicyle and Pedestrian Imps. TJPA \$6,000,000 \$0 \$6,000,000 \$1,910,000 SAN FRANCISCO COUNTY TOTAL: \$37,427,000 \$39,337,000 SAN MATEO COUNTY Specific projects TBD by San Mateo CMA \$0 \$0 \$0 CMA Base Planning Activities - San Mateo SMCCAG \$2,673,000 \$0 \$2,673,000 CMA Planning Activities Augmentation - San Mateo SMCCAG \$0 \$752,000 \$752,000 CMA Planning Activities FY 2016-17 Supplement - San Mateo SMCCAG \$720,000 \$0 \$720,000 PDA Planning Augmentation - San Mateo SMCCAG \$84,000 \$0 \$84,000 Atherton Various Streets and Roads Preservation Atherton \$285,000 \$0 \$285,000 Belmont Various Streets and Roads Preservation Belmont \$534,000 \$0 \$534,000 **Ralston Road Pedestrian Improvements** Belmont \$250,000 \$0 \$250,000 \$0 Old County Road Bike and Pedestrian Imps \$270,000 Belmont \$270,000 \$0 Carolan Avenue Complete Streets and Road Diet Burlingame \$986,000 \$986,000 US 101 / Broadway Interchange Bike/Ped Imps \$0 Caltrans \$3,613,000 \$3,613,000 Daly City Various Streets and Roads Preservation \$0 Daly City \$562,000 \$562,000 John Daly Boulevard Bicycle and Pedestrian Imps. Daly City <u>\$1,290,000</u> \$0 <u>\$1,290,000</u> Bay Road Bike and Ped Imps. Phase II and III East Palo Alto \$0 \$1,000,000 \$1,000,000 Menlo Park Various Streets and Roads Preservation Menlo Park \$427,000 \$0 \$427,000 Menlo Park Various Streets Bicycle and Pedestrian Imps Menlo Park \$499,000 \$0 \$499,000

Millbrae

Metropolitan Transportation Commission

Millbrae Various Streets and Roads Prerservation

T4 New Act Cycle 2 Project Selection Criteria and Programming Policy - OBAG Program Project List

\$0

\$445,000

\$445,000

OBAG 1 County Program FY 2012-13 through FY 2016-17 January 2016

OBAG 1 County Programs Project List

MTC Resolution No. 4035, Atta-chment B-2 Adopted: 05/17/12-C Revised: 10/24/12-C 12/19/12-C 01/23/13-C 05/22/13-C 09/25/13-C 11/20/13-C 05/22/13-C 02/26/14-C 05/28/14-C 09/24/14-C 12/17/14-C 03/25/15-C 09/22/15-C 09/23/15-C 10/28/15-C 01/27/16-C

	Implementing	Total	Total Other	Total
Project Category and Title	Agency	STP/CMAQ	(RTIP, etc.)	Cycle 2
COUNTY OBAG 1 PROGRAMMING		\$309,314,000	\$18,036,000	\$327,350,000
San Pedro Creek Bridge Replacement Bike/Ped Imps	Pacifica	\$1,141,000	\$0	\$1,141,000
Pacifica Linda Mar Blvd Preservation	Pacifica	\$431,000	\$0	\$431,000
Palmetto Avenue Streetscape	Pacifica	\$1,000,000	\$0	\$1,000,000
Portola Valley Various Streets and Roads Preservation	Portola Valley	\$224,000	\$0	\$224,000
Redwood City Various Streets and Roads Preservation	Redwood City	\$548,000	\$0	\$548,000
Middlefield Road Bicyle and Pedestrian Imps	Redwood City	\$1,752,000	\$0	\$1,752,000
San Bruno Avenue Pedestrian Improvements	San Bruno	\$123,000	\$0	<u>\$123,000</u>
San Bruno Avenue Street Median Imps	San Bruno	\$735,000	\$0	\$735,000
Crestview Drive Pavement Rehabilitation	San Carlos	\$412,000	\$0	\$412,000
San Carlos Streetscape and Pedestrian Imps	San Carlos	<u>\$1,000,000</u>	\$0	<u>\$1,000,000</u>
El Camino Real Ped Upgrades (Grand Boulevard Inititive)	San Carlos	\$182,000	\$0	\$182,000
Mount Diablo Ave. Rehabilitation	San Mateo (City)	\$270,000	\$0	\$270,000
North Central Pedestrian Imps	San Mateo (City)	\$1,000,000	\$0	\$1,000,000
San Mateo Citywide Crosswalk Improvements	San Mateo (City)	\$368,000	\$0	\$368,000
Semicircular Road Bicycle and Pedestrian Access Imps	San Mateo County	\$320,000	\$0	\$320,000
South San Francisco Citywide Sidewalk Gap Closures	South San Francisco	\$357,000	\$0	\$357,000
South San Francisco Grand Blvd Pedestrain Imps	South San Francisco	\$1,000,000	\$0 \$0	\$1,000,000
South San Francisco Grand Blvd Complete Streets	South San Francisco	\$0	\$1,991,000	\$1,991,000
SAN MATEO COUNTY	TOTAL:	\$25,253,000	\$1,991,000	\$27,244,000
SANTA CLARA COUNTY		10	10	4.0
Specific projects TBD by Santa Clara CMA		\$0	\$0	\$0
CMA Base Planning Activities - Santa Clara	VTA	\$4,246,000	\$0 \$0	\$4,246,000
CMA Planning Activities Augmentation - Santa Clara	VTA	\$1,754,000	\$0 ¢0	\$1,754,000
CMA Planning Activities FY 2016-17 Supplement - Santa Clara		\$1,145,000	\$0 \$0	\$1,145,000
Hamilton Avenue Preservation Campbell Avenue Bicycle and Pedestrain Imps.	Campbell Campbell	\$279,000 \$3,718,000	\$0 \$0	\$279,000 \$3,718,000
Stevens Creek Boulevard Preservation	Cupertino	\$3,718,000	\$0 \$0	\$735,000
Ronan Channel / Lions Creek Multi-Use Trail	Gilroy	\$1,034,000	\$0 \$0	\$1,034,000
Eigleberry Street Preservation	Gilroy	\$1,034,000	\$0 \$0	\$1,034,000
Los Altos Various Streets and Roads Preservation	Los Altos	\$312,000	\$0 \$0	\$312,000
El Monte Road Preservation	Los Altos Hills	\$186,000	\$0 \$0	\$186,000
Hillside Road Preservation	Los Gatos	\$139,000	\$0 \$0	\$139,000
Milpitas Various Streets and Roads Preservation	Milpitas	\$1,652,000	\$0	\$1,652,000
Monte Sereno Various Streets and Roads Preservation	Monte Sereno	\$250,000	\$0	\$250,000
Monterey Road Preservation	Morgan Hill	\$1,379,000	\$0	\$1,379,000
Mountain View Various Streets Preservation and Bike Lanes	Mountain View	\$1,166,000	\$0	\$1,166,000
Palo Alto Various Streets and Roads Preservation	Palo Alto	\$956,000	\$0	\$956,000
US 101/Adobe Creek Bicycle and Pedestrian Bridge	Palo Alto	\$0	\$4,350,000	\$4,350,000
San Jose Citywide Bikeway Program	San Jose	\$1,150,000	\$0	\$1,150,000
San Jose Citywide Pavement Management Program	San Jose	\$11,531,000	\$0	\$11,531,000
San Jose Citywide SRTS Infrastructure Program	San Jose	\$1,150,000	\$0	\$1,150,000
San Jose Citywide Smart Intersections Program	San Jose	\$1,150,000	\$0	\$1,150,000
Downtown San Jose Bike Lanes and De-Couplet	San Jose	\$1,500,000	\$0	\$1,500,000
East San Jose Bicycle/Pedestrian Transit Connection	San Jose	\$2,000,000	\$0	\$2,000,000
Jackson Avenue Bicycle and Pedestrian Imps.	San Jose	\$1,500,000	\$0	\$1,500,000
San Jose Pedestrian-Oriented Traffic Safety Signals	San Jose	\$3,000,000	\$0	\$3,000,000
St. Johns Bikeway and Pedestiran Improvements	San Jose	\$1,185,000	\$0	\$1,185,000
The Alameda "Beautiful Way" Grand Boulevard Phase 2	San Jose	\$3,150,000	\$0	\$3,150,000
Santa Clara Various Streets and Roads Preservation	Santa Clara (City)	\$1,891,000	\$0	\$1,891,000
San Tomas Expressway Box Culvert Rehabilitation	Santa Clara County	\$8,350,000	\$0	\$8,350,000
Capitol Expressway Traffic ITS and Bike/Ped Imps.	Santa Clara County	\$7,735,000	\$0	\$7,735,000
San Tomas Aquino Spur Multi-Use Trail Phase 2	Santa Clara County	\$3,234,000	\$0	\$3,234,000
Saratoga Village Sidewalk Preservation	Saratoga	\$162,000	\$0	\$162,000
Saratoga Ave-Prospect Rd Complete Streets	Saratoga	\$4,205,000	\$0	\$4,205,000
Duane Avenue Preservation	Sunnyvale	\$1,576,000	\$0	\$1,576,000
East & West Channel Multi-Use Trails	Sunnyvale	\$3,440,000	\$0 \$0	\$3,440,000
Fair Oaks Avenue Bikeway and Streetscape	Sunnyvale	\$956,000	\$0 \$0	\$956,000
Maude Avenue Bikeway and Streetscape	Sunnyvale	\$695,000	\$0	\$695,000

Metropolitan Transportation Commission T4 New Act Cycle 2 Project Selection Criteria and Programming Policy - OBAG Program Project List

OBAG 1 County Program FY 2012-13 through FY 2016-17 January 2016

OBAG 1 County Programs Project List

MTC Resolution No. 4035, Attachment B-2 Adopted: 05/17/12-C Revised: 10/24/12-C 12/19/12-C 01/23/13-C 05/22/13-C 09/25/13-C 11/20/13-C 01/22/14-C 02/26/14-C 05/28/14-C 09/24/14-C 12/17/14-C 03/25/15-C 07/22/15-C 09/23/15-C 10/28/15-C 01/27/16-C

	Implementing	Total	Total Other	Total
Project Category and Title	Agency	STP/CMAQ	(RTIP, etc.)	Cycle 2
	rigeney	o i i i o i i i i c		
COUNTY OBAG 1 PROGRAMMING		\$309,314,000	\$18,036,000	\$327,350,000
Sunnyvale Safe Routes to School Ped Infrastructure Imps	Sunnyvale	\$1,569,000	\$0	\$1,569,000
Sunnyvale-Saratoga Road Bike/Ped Safety Enhancements	Sunnyvale	\$524,000	\$0	\$524,000
Milpitas BART Station Montague Expwy Ped Overcrossing	VTA	\$744,000	\$0	\$744,000
VTA/San Jose: Upper Penitencia Creek Multi-Use Trail	VTA	\$1,514,000	\$0	\$1,514,000
Santa Clara Caltrain Station Bike/Ped Undercrossing	VTA	\$1,251,000	\$0	\$1,251,000
SANTA CLARA COUNTY	TOTAL:	\$84,921,000	\$4,350,000	\$89,271,000
SOLANO COUNTY				
Specific projects TBD by Solano CMA		\$0	\$0	\$0
CMA Base Planning Activities - Solano	STA	\$2,673,000	\$0	\$2,673,000
CMA Planning Activities Augmentation - Solano	STA	\$333,000	\$0	\$333,000
CMA Planning Activities FY 2016-17 Supplement - Solano	STA	\$720,000	\$0	\$720,000
Local PDA Planning Augmentation	STA	\$511,000	\$0	\$511,000
East 2nd Street Preservation	Benicia	\$495,000	\$0	\$495,000
Benicia Safe Routes to Schools Infrastructure Imps	Benicia	\$100,000	\$0	\$100,000
West A Street Preservation	Dixon	\$584,000	\$0	\$584,000
Dixon SRTS Infrastructure Imps	Dixon	\$100,000	\$0	\$100,000
Beck Avenue Preservation	Fairfield	\$1,424,000	\$0	\$1,424,000
SR 12 Pedestrian Crossing Improvements	Rio Vista	\$100,000	\$0	\$100,000
Solano County - Various Streets and Roads Preservation	Solano County	\$1,389,000	\$0	\$1,389,000
Vaca-Dixon Bike Route Phase 5	Solano County	\$1,800,000	\$0	\$1,800,000
West B Street Bicycle/Pedestrian RxR Undercrossing	STA	\$1,394,000	\$1,141,000	\$2,535,000
Eastern Solano / SNCI Rideshare Program	STA	\$533,000	\$0	\$533,000
Solano Transit Ambassador Program	STA	\$250,000	\$0	\$250,000
Driftwood Drive Path	Suisun City	<u>\$439,045</u>	\$0	<u>\$439,045</u>
Walters Road/Pintail Drive Preservation	Suisun City	\$356,000	\$0	\$356,000
Suisun/Fairfield Intercity Rail Station Access Imps	Suisun City	\$415,000	\$0	\$415,000
Vacaville SRTS Infrastructure Imps	Vacaville	\$303,207	\$0	\$303,207
Vacaville - Various Streets and Roads Preservation	Vacaville	\$1,231,000	\$0	\$1,231,000
Allison Bicycle/Pedestrian Imps.	Vacaville	\$450,000	\$0	\$450,000
Ulatis Creek Bicycle/Pedestrian Pathway and Streetscape	Vacaville	\$60,020	\$0	\$60,020
Vallejo SRTS Infrastructure Imps	Vallejo	\$247,728	\$0	\$247,728
Vallejo Downtown Streetscape - Phases 3 and 4	Vallejo	\$2,440,000	\$0	\$2,440,000
SOLANO COUNTY	TOTAL:	\$18,348,000	\$1,141,000	\$19,489,000
SONOMA COUNTY		-		
Specific projects TBD by Sonoma - SCTA		\$0	\$0	\$0
CMA Base Planning Activities - Sonoma	SCTA	\$2,673,000	\$0 \$0	\$2,673,000
CMA Planning Activities FY 2016-17 Supplement - Sonoma	SCTA	\$720,000	\$0 \$0	\$720,000
Cloverdale Safe Routes to Schools Phase 2	Cloverdale	\$250,000	\$0 \$0	\$250,000
Cotati Old Redwood Highway South Preservation (CS)	Cotati	\$250,000	\$0 \$0	\$250,000
Healdsburg Various Streets and Roads Preservation	Healdsburg	\$250,000	\$0 \$0	\$250,000
Petaluma Complete Streets	Petaluma	\$1,848,000	\$0 \$0	\$230,000
Rohnert Park Various Streets Preservation	Rohnert Park Rohnert Park	\$1,103,000 \$500,000	\$0 \$0	\$1,103,000 \$500,000
Rohnert Park Bicyle and Pedestrian Improvements				\$500,000 \$713,000
Downtown Santa Rosa Streetscape Santa Rosa, Complete Streets Road Diet on Transit Corridors	Santa Rosa	\$360,000	\$353,000	
Santa Rosa Complete Streets Road Diet on Transit Corridors		\$2,460,000	\$0 \$0	\$2,460,000
Sebastopol Various Streets and Roads Preservation	Sebastopol	\$250,000	\$0 ¢0	\$250,000
SMART Larkspur Extension (Regional Project)	SMART	\$6,100,000	\$0 ¢0	\$6,100,000
SMART Clipper Card Service	MTC	\$500,000	\$0	\$500,000
SMART Bicycle/Pedestrian Pathway	SMART	\$0 ¢250.000	\$1,043,000	\$1,043,000
Sonoma Various Streets and Roads Preservation	Sonoma (City)	\$250,000 \$2,277,000	\$0 \$0	\$250,000 \$2,277,000

Sonoma County

TOTAL:

Windsor

Windsor

Windsor

Metropolitan Transportation Commission

Sonoma County Various Streets and Roads Preservation

Windsor Road/Jaquar Lane Bicycle/Pedestrian Imps.

Conde Lane/Johnson Street Pedestrian Imps.

Windsor Rd/Bell Rd/Market St Pedestrian Imps.

T4 New Act Cycle 2 Project Selection Criteria and Programming Policy - OBAG Program Project List

\$23,759,000

\$3,377,000

\$630,000

\$432,000

\$410,000

\$0

\$0

\$0

\$0

\$1,396,000

\$3,377,000

\$630,000

\$432,000

\$410,000

\$22,363,000

MTC Resolution No. 4035, Attachment B-2 Adopted: 05/17/12-C Revised: 10/24/12-C 12/19/12-C 01/23/13-C 05/22/13-C 09/25/13-C 11/20/13-C 05/22/13-C 02/26/14-C 05/28/14-C 09/24/14-C 12/17/14-C 03/25/15-C 07/22/15-C 09/23/15-C 10/28/15-C 01/27/16-C

OBAG 1 County Programs Project List

Project Category and Title	Implementing Agency	Total STP/CMAQ	Total Other (RTIP, etc.)	Total Cycle 2
COUNTY OBAG 1 PROGRAMMING		\$309,314,000	\$18,036,000	\$327,350,000
Cycle 2 Total	TOTAL:	\$309,314,000	\$18,036,000	\$327,350,000

J:\SECTION\ALLSTAFF\Resolution\TEMP-RES\MTC\RES-4035_ongoing\[tmp-4035_Attach_B-2.xlsx]Attach B-2 01-27-16

Date: W.I.: Referred By:	January 23, 20 1512 PAC	13
Revised:	02/27/13-C 05/22/13-C	04/24/13-C 09/25/13-C
	02/26/14-C	04/23/14-C
	05/28/14-C 1/27/16-C	12/17/14-C

ABSTRACT

Resolution No. 4084, Revised

This resolution approves the FY2012-13 and FY2013-14 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 5309 Fixed Guideway Modernization, Section 5337 State of Good Repair, and Section 5339 Bus and Bus Facilities.

This Resolution includes the following attachment:

Attachment A - FY2012-13 and FY2013-14 Program of Projects

This resolution was amended on February 27, 2013 to transfer \$2 million in Section 5307 funds from an SFMTA bus replacement project to BART's enterprise asset management system project. The funding for the SFMTA project will be replaced with FTA Section 5309 Bus discretionary funds.

This resolution was revised on April 24, 2013 to reflect several transfers of funding between eligible projects and deferral of projects to future years.

This resolution was revised on May 22, 2013 to program previously reserved funds for ACE, Caltrain, and the Solano County operators, to program additional funding for AC Transit and SFMTA bus replacement projects, and to make program revisions to reconcile to final FY2012-13 FTA apportionments.

This resolution was revised on September 25, 2013 to make minor revisions to the Transit Capital Priorities program for FY2012-13 and FY2013-14 to reconcile the program to final FTA apportionments.

ABSTRACT MTC Resolution No. 4084, Revised Page 2

This resolution was revised on February 26, 2014 to make revisions to the FY2013-14 Transit Capital Priorities program to transfer funds from two existing AC Transit Bus Procurement projects to a new AC Transit Farebox Replacement project; and to transfer funds from two existing WETA Fixed Guideway projects to an existing WETA Ferry Replacement project. The resolution was also revised to program FY 2013-14 5307 funds to Lifeline Transportation Program projects to replace JARC funds that lapsed.

This resolution was revised on April 23, 2014 to make program revisions to reconcile the program to final FY2013-14 apportionments released by FTA and to make additional changes requested by operators that were consistent with the TCP policy.

This resolution was revised on May 28, 2014 to re-program \$400,000 from Fairfield and Suisun Transit (FAST) bus engine replacements to operating assistance after the Solano County Coordinated Short Range Transit Plan was submitted demonstrating that the replacement of the engines and buses used for intercity express routes, as well as other capital needs, can be adequately funded while continuing to use FTA funds for operating costs. The resolution was also revised to re-program most of Caltrain's ADA set-aside funds to their Revenue Vehicle Rehabilitation Program, to re-program funds from Soltrans' Bus Purchase project to their Preventive Maintenance project as requested by the operator; and to revise Napa's and Soltrans' ADA operating set-aside amounts to keep them under the 10% ADA limit by Urbanized Area.

This resolution was revised on December 17, 2014 to re-program \$4,258,982 from the amount reserved for Caltrain's Positive Train Control/Electrification project to Caltrain's San Mateo Bridges Replacement project in FY2012-13. The resolution was also revised to re-program \$2,841,018 and \$4,000,000 from the amount reserved for Caltrain's Positive Train Control/Electrification project to Caltrain's San Mateo Bridges Replacement project and SFMTA's Global Positioning System projects, respectively, in FY14. The resolution was also revised to reflect minor transfers of funding between AC Transit projects as a result of project cost savings. The changes have been highlighted under Attachment A to this resolution.

This resolution was revised on January 27, 2016 to re-program \$413,000 reserved for Caltrain's Positive Train Control/Electrification project to Caltrain's Systemwide Track Rehab and Related Structures project in FY2013-14. The change has been highlighted under Attachment A to this resolution.

ABSTRACT MTC Resolution No. 4084, Revised Page 3

Further discussion of the Transit Capital Priorities program of projects is contained in the Programming and Allocation Committee Executive Director memorandum dated January 9, 2013, and the Programming and Allocation Committee summary sheet dated February 13, 2013, April 10, 2013, May 8, 2013, September 11, 2013, February 12, 2014, April 9, 2014, May 14, 2014, December 10, 2014 and January 13, 2016.

RE: San Francisco Bay Area Regional Transit Capital Priorities

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4084

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 5309 Fixed Guideway Modernization, 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. 4072; 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 FY2012-13 and FY 2013-14 Transit Capital Priorities program of projects to be included in the TIP as set forth in Attachments A; and, be it further

MTC Resolution No. 4084 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

J. Tissier, Chair rien

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California on January 23, 2013.

Date: January 23, 2013 W.I.: 1512 Referred by: PAC Revised: 02/27/13-C 04/24/13-C 05/22/13-C 09/25/13-C 09/25/13-C 04/23/14-C 12/17/14-C 12/17/14-C 12/16/15-C Attachment A

Resolution No. 4084 Page 1 of 5

TIP ID		FY 2012-13 Transit Capital Priorities / Tran				
	Operator	Project Description	FTA Section 5307	FTA Section 5309 FG	FTA Section 5337	FTA Section 5339
	1	Actual Apportionments	206,676,575	0	167,541,738	12,658,67
		Previous Year Carryover	36,464,600	1,683,596	0	,,.
		Funds Available for Programming	243,141,175	1,683,596	167,541,738	12,658,67
l ifeline Set-	Aside (JARC Pro	iects)				
				1		
TBD	TBD	Reserved for projects included in the Lifeline Transportation Program Cycle 3 (MTC Resolution No. 4053, Revised).	3,456,429			
ADA Operati	ing Set-Aside					
ALA990076	AC Transit	ADA Set-aside	3,933,205			
ALA050042	ACE	Preventive Maintenance	503,096			
BRT99T01B	BART	ADA Paratransit Capital Accessibility Improve	2,962,267			
SM-050040	Caltrain	ADA Set-aside	79,363			
REG090051	Caltrain	Revenue Vehicle Rehab Program	868,379			
CC-99T001	CCCTA	ADA Set-aside	667,479			
CC-030035	ECCTA	ADA Set-aside	522,888			
MRN090033	GGBHTD	ADA Set-aside	445,751			
ALA990077	LAVTA	ADA Set-aside	302,768			
MRN110047	Marin Transit	ADA Set-aside	668,627			
NAP030004	Napa VINE	ADA Set-aside	29,557			
SM-990026	SamTrans	ADA Set-aside	992,293			
SF-990022	SFMTA	ADA Set-aside	3,732,102			
SOL110025	SolTrans	ADA Set-aside	665,421			
SCL050046	VTA	ADA Set-aside	3,124,039			
CC-990045	WestCat	ADA Set-aside	107,889			
Prior-Year C	ommitments - Pr	ojects Deferred from FY2011-12				
REG090067	WETA	Ferry Fixed Guideway Connectors - Main Street Terminal	1,000,000			
		Total Dragram Sat agidag and Commitmanta	24 064 552	0	0	
		Total Program Set-asides and Commitments Funds Available for Capital Programming	24,061,553 219,079,622	0 1,683,596	167,541,738	12,658,67
Capital Proje	orte	Funds Available for Capital Frogramming	219,079,022	1,005,590	107,541,750	12,030,07
ALA010034	AC Transit	CAD/AVL	5,000,000			
ALA010034	AC Transit	Radio communication system	5,000,000			
ALA990052	AC Transit	Paratransit Van Leasing	1,433,386			
ALA110116	AC Transit	(51) Diesel Particulate Filters for 30' Buses	795,225			
REG110044	ACE	Positive Train Control (PTC)	100,220			
BRT030004			1 664 400			
	BART		1,664,400		13 000 000	
BRT030005	BART	Train Control	1,664,400		13,000,000	
BRT030005 BRT97100B	BART	Train Control Traction Power	1,664,400	726 392	13,000,000	
	BART BART	Train Control Traction Power Rail, Way, and Structures Program	1,664,400	726,392	13,000,000 12,273,608	
BRT97100B ALA090065	BART BART BART	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment		726,392	13,000,000 12,273,608 6,067,914	
BRT97100B ALA090065 REG050020	BART BART BART BART	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance	1,664,400 	726,392	13,000,000 12,273,608 6,067,914 60,246,809	
BRT97100B ALA090065 REG050020 REG090037	BART BART BART	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment		726,392	13,000,000 12,273,608 6,067,914	
BRT97100B ALA090065 REG050020 REG090037 ALA110090	BART BART BART BART BART	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement	11,753,191	726,392	13,000,000 12,273,608 6,067,914 60,246,809	
BRT97100B ALA090065	BART BART BART BART BART BART Caltrain	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System	11,753,191	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563	
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054	BART BART BART BART BART BART Caltrain Caltrain	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement	11,753,191	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000	
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-050041 SM-110076	BART BART BART BART BART BART Caltrain Caltrain Caltrain	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades	11,753,191	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-050041 SM-110076 REG110030	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement	11,753,191	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses	11,753,191 2,000,000 1,999,441	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-10076 REG110030 CC-110095 CC-110096	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans	11,753,191 2,000,000 1,999,441 401,592	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-110076 REG110030 CC-110095 CC-110096 CC-110097	BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans	11,753,191 2,000,000 1,999,441 401,592 180,236	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-010054 SM-010054 SM-110076 REG110030 CC-110095 CC-110095 CC-110097 CC-110098	BART BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans Purchase and Install 40 Electric Cooling Fans	11,753,191 2,000,000 1,999,441 401,592 180,236 200,000	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-01054 SM-050041 SM-10076 REG110030 CC-110095 CC-110095 CC-110096 CC-110098 CC-070092	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans	11,753,191 2,000,000 1,999,441 401,592 180,236	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,42
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-10076 REG110030 CC-110095 CC-110095 CC-110096 CC-110097 CC-110098 CC-070092	BART BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans Purchase and Install 40 Electric Cooling Fans Replace Ten, 2001 40' Gilligs	11,753,191 2,000,000 1,999,441 401,592 180,236 200,000	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-10076 REG110030 CC-110095 CC-110095 CC-110096 CC-110098 CC-070092 CC-070092	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans Purchase and Install 40 Electric Cooling Fans Replace Ten, 2001 40' Gilligs Replace Two, 2007 Cheverolet Minivans	11,753,191 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-10076 REG110030 CC-110095 CC-110096 CC-110097 CC-110098 CC-070092 CC-070092 CC-070092 CC-070092	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA ECCTA ECCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans Purchase and Install 40 Electric Cooling Fans Replace Two, 2007 Cheverolet Minivans Replace Two, 2003 DR Cutaway/Van	11,753,191 2,000,000 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603 89,787 66,932	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-10076 REG110030 CC-110095 CC-110096 CC-110097 CC-110098 CC-070092 CC-070092	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA ECCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain: TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Vinivans Purchase and Install 40 Electric Cooling Fans Replace Ten, 2001 40' Gilligs Replace Two, 2007 Cheverolet Minivans Replace One, 2003 DR Cutaway/Van Replace One, 2006 DR Cutaway/Van	11,753,191 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603 89,787 66,932 266,647	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-10076 REG110030 CC-110095 CC-110096 CC-110097 CC-110098 CC-070092 CC-070092 CC-070092 CC-070093 SOL010006	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain: Signal/Communication Rehab. & Upgrades Cattrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Vans CCCTA: Replace 4 Paratransit Vans Purchase and Install 40 Electric Cooling Fans Replace Ten, 2001 40' Gilligs Replace Two, 2007 Cheverolet Minivans Replace One, 2003 DR Cutaway/Van Replace One, 2006 DR Cutaway/Van	11,753,191 2,000,000 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603 89,787 66,932	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-050041 SM-10076 REG110030 CC-110095	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain: NM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 4 Paratransit Vans CCCTA: Replace 4 Paratransit Vans Purchase and Install 40 Electric Cooling Fans Replace Ten, 2001 40' Gilligs Replace Two, 2007 Cheverolet Minivans Replace One, 2003 DR Cutaway/Van Replace One, 2006 DR Cutaway/Van Preventive Maintenance Fairfield Operating Assistance	11,753,191 2,000,000 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603 89,787 66,932 266,647 2,378,311 3,008,005	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-010054 SM-10076 REG110030 CC-110095 CC-110096 CC-110097 CC-070092 CC-070092 CC-070092 CC-070092 SOL010006 MRN110045 ALA3030030	BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans Purchase and Install 40 Electric Cooling Fans Replace Two, 2007 Cheverolet Minivans Replace One, 2003 DR Cutaway/Van Replace One, 2006 DR Cutaway/Van Preventive Maintenance Fairfield Operating Assistance Replace 7 - 40' Diesel Buses	11,753,191 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603 89,787 66,932 266,647 2,378,311 3,008,005 1,399,366	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-01054 SM-01054 SM-010054 SM-10076 REG110030 CC-110095 CC-110095 CC-070092 CC-070092 CC-070092 CC-070092 CC-030037 SDL010006 MRN110045 ALA030030 MRN110043	BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Caltrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 7 30' Buses CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans Purchase and Install 40 Electric Cooling Fans Replace Ten, 2001 40' Gilligs Replace One, 2003 DR Cutaway/Van Replace One, 2003 DR Cutaway/Van Preventive Maintenance Fairfield Operating Assistance Replace 7 - 40' Diesel Buses Preventative Maintenance Replace 7 - 40' Diesel Buses Preventative Maintenance Replace 7 - Local Buses	11,753,191 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603 89,787 66,932 266,647 2,378,311 3,008,005 1,399,366 4,057,707	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43
BRT97100B ALA090065 REG050020 REG090037 ALA110090 SM-010054 SM-010054 SM-10076 REG110030 CC-110095 CC-110096 CC-110097 CC-110098 CC-070092 CC-070092 CC-070092 CC-030037 SOL010006 MRN110045	BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA	Train Control Traction Power Rail, Way, and Structures Program Fare Collection Equipment BART Car Exchange Preventive Maintenance Railcar Replacement Enterprise Asset Management System San Mateo Bridges Replacement Caltrain: Signal/Communication Rehab. & Upgrades Catrain TVM Replacement Positive Train Control/Electrification - RESERVED CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 6 22' Paratransit Vans CCCTA: Replace 4 Paratransit Minivans Purchase and Install 40 Electric Cooling Fans Replace Ten, 2001 40' Gilligs Replace One, 2003 DR Cutaway/Van Replace One, 2006 DR Cutaway/Van Preventive Maintenance Fairfield Operating Assistance Replace 7 - 40' Dissel Buses Preventative Maintenance	11,753,191 2,000,000 1,999,441 401,592 180,236 200,000 4,774,603 89,787 66,932 266,647 2,378,311 3,008,005 1,399,366	726,392	13,000,000 12,273,608 6,067,914 60,246,809 500,000 8,766,563 1,153,437	840,43

Date: January 23, 2013 W.I.: 1512 Referred by: PAC Revised: 02/27/13-C 04/24/13-C 05/22/13-C 09/25/13-C 04/23/14-C 12/17/14-C 12/16/15-C Attachment A

Attachment A Resolution No. 4084 Page 2 of 5

TIP ID	Operator	FY 2012-13 Transit Capital Priorities / Tran Project Description	FTA Section	FTA Section	FTA Section	FTA Section 5339
	Operator	Troject Description	5307	5309 FG	5337	TTA Section 3555
Capital Proj	ects, continued					
SM-110062	Samtrans	Replacement of 1998 Gillig Buses	17,397,271			
SM-110070	Samtrans	Replacement of 14 2009 Minivans	619,597			
SM-030023	Samtrans	Preventive Maintenance	6,896,630			
SON090023	Santa Rosa	Santa Rosa CityBus: Operating Assistance	1,678,872			
SON090024	Santa Rosa	Santa Rosa CityBus: Preventative Maintenance	1,281,664			
SON030012	Santa Rosa	Santa Rosa CityBus: Transit Enhancements	31,093			
SON070020	Santa Rosa	Diesel-Electric Hybrid Fixed-Route Replacement Bus				231,591
SF-090043	SFMTA	45 40' NABI Replacement	7,419,719			6,690,972
SF-090035	SFMTA	35 22' Paratransit vans	4,163,725			
SF-110050	SFMTA	58 40' Neoplan Bus Replacement	15,815,991			
SF-110051	SFMTA	26 60' Neoplan Bus Replacement	16,742,037			
SF-070045	SFMTA	60 60' New Flyer Trolley Bus Replacement	0			
SF-990003	SFMTA	ITS Radio System Replacement	5,000,000			
SF-95037B	SFMTA	Muni Rail Replacement			26,992,086	
SF-970073	SFMTA	Cable Car Renovation Program			960,000	
SF-990003	SFMTA	Global Positioning System			2,600,000	
SOL110040	Soltrans	Operating Assistance	1,100,000			
SOL090033	Soltrans	Maintenance Facility	1,750,000			
SOL090034	Soltrans	Bus Purchase	416,835			
SOL110038	Soltrans	Technology Enhancements				
SON030005	Sonoma County	SCT Preventive Maintenance Program	986,845			
SON050021	Sonoma County	SCT Bus Stop Enhancements	10,364			
SON110049	Sonoma County	Replacement of One CNG 40-Foot Orion Bus				
SOL110042	Vacaville	Additional FR Buses	1,205,486			(
SOL010007	Vacaville	Operating Assistance	985,000			
SCL990046	VTA	VTA: Preventive Maintenance	32,541,169		2,601,175	
SCL050045	VTA	VTA: ADA Bus Stop Improvements	350,749			
SCL050002	VTA	VTA: Rail Replacement Program		957,204	705,379	
SCL050001	VTA	VTA: Standard and Small Bus Replacement				2,743,276
CC-110092	WestCat	Replacement of 8 (1988) 40' transit buses.	3,502,672			,· ·•,=· ·
SF-110053	WETA	Replacement Vessel	14,800,000			
REG090057	WETA	Ferry Major Component Rehabiliation - Solano	1,600,000			
REG090057	WETA	Ferry Major Component Rehabiliation - Vallejo	960,000			
REG090055	WETA	Ferry Propulsion System Replacement - Peralta	4,208,000			
REG090067	WETA	Ferry Fixed Guideway Connectors - Main Street Terminal	224,000			
		Total Capital Projects	189,989,246	1,683,596	149,846,971	10,801,772
		Total Programmed	214,050,799	1,683,596	149,846,971	10,801,772
		Fund Balance	29,090,376	0	, ,	1,856,907

Date: January 23, 2013 W.I.: 1512 Referred by: PAC Revised: 02/27/13-C 04/24/13-C 05/22/13-C 09/25/13-C 09/25/13-C 02/26/14-C 05/28/14-C 12/17/14-C 1/27/16-C

Attachment A Resolution No. 4084 Page 3 of 5

IP U Operator Project Description 5337 5337 F1A Sectio Previous Year Carryover 29.090.376 170.320.038 IT0.320.038 Previous Year Carryover 29.090.376 170.320.038 IT0.320.038 Lifeline Set-Aside ADA Operating Set-Aside Reserved for projects included in the Union Transportation project included in the Union Transportecol included in the Union Transproject included in the Union Tra			FY 2013-14 Transit Capital Priorities / Transit Capita					
Actual Apportiaments 208.98.9.99 170.230.081 Previous Yver Carryover 29.090.376 170.647.677 Lifeline Set-Aside (JARC Projects) To be mogrammed Assessed to projects included in the Lifeline Transportation Program Cycle 3 MITC Resolution No. 4053. Revised and Cycle 2.880.806 ADA Operating Set-Aside ALX00076 AC Transport Cycle 3 MITC Resolution No. 4053. Revised and Cycle ALX00076 AC Transport Cycle 3 MITC Resolution No. 4053. Revised and Cycle ADA Set-aside ALX00076 AC Transport Cycle 3 MITC Resolution No. 4053. Revised and Cycle ALX00076 ADA Set-aside ADA Set-aside 3.007.710 ADA Set-aside 3.007.710 ADA Set-aside 4.55.007 ADA Set-aside 0.006.71 ADA Set-aside 0.006.71 ADA Set-aside 0.006.77 ADA Set-aside 0.006.77 ADA Set-aside <th <="" colspan="2" th=""><th>TIP ID</th><th>Operator</th><th>Project Description</th><th>FTA Section</th><th>FTA Section</th><th>FTA Section 5339</th></th>	<th>TIP ID</th> <th>Operator</th> <th>Project Description</th> <th>FTA Section</th> <th>FTA Section</th> <th>FTA Section 5339</th>		TIP ID	Operator	Project Description	FTA Section	FTA Section	FTA Section 5339
Previous Year Carryover 28.989.76 17.684.767 Lifeline Sot-Aside (JARC Projects) Lifeline Sot-Aside (JARC Projects) Reserved to programmed To be Programmed Advance of the Lifeline Transportation Projects in Close of the Advance			, ,					
Funds Available for Programming 238,075,375 198,014,805 Lifeline Set-Aside (JARC Projects) To be Program Cycle 3 (MTC Resolution No. 4053, Revised) and Cycle 2,080,806						13,072,341		
Lifeline Set-Aside (JARC Projects) To be programmed						1,856,907		
To be programmed program Cycle 3 (MTC Resolution No. 4653, Revised; and Cycle programmed 4. Example 2888,856 ADA Operating Set-Aside ALA050076 AC Example Programmed 4. Status 2001			Funds Available for Programming	238,075,375	188,014,805	14,929,248		
To be programmed program Cycle 3 (MTC Resolution No. 4653, Revised; and Cycle programmed 4. Example 2888,856 ADA Operating Set-Aside ALA050076 AC Example Programmed 4. Status 2001	l ifeline Set-A	Aside (JARC Pro	iects)					
To be programmed prog								
ALA99007 AC Tanell ADA Set-aside 3.877.200 ALA90042 ACE Preventive Maintenance 510.045 BR1991018 BART ADA Pratransit Capital Accessibility Improve 3.03.174 BR1991018 BART ADA Pratransit Capital Accessibility Improve 3.03.374 BR1991018 BART ADA Pratransit Capital Accessibility Improve 3.03.174 BR1991018 BART ADA Set-aside 960.667 CC-930011 COCTA ADA Set-aside 550.100 CC-930023 EQCITA ADA Set-aside 450.100 ALA900077 AVTA ADA Set-aside 23.847 MN100303 GeHTO ADA Set-aside 3.06.269 S01.10025 SuTrans ADA Set-aside 3.06.269 S01.10025 SuTrans ADA Set-aside 3.06.279 S01.10025 SuTrans ADA Set-aside 3.06.279 S01.10025 SuTrans ADA Set-aside 3.06.271 S01.10025 SuTrans ADA Set-aside 3.06.261 S01.200264 ADA				2,889,856				
AL.499007 AC Transit ADA Set-aside 3.867.200 ALA60042 ACE Preventive Maintenanco 510.046 BR1997018 BART ADA Partarasit Capital Accessibility Improve 3.03.174 S0400040 Cathania ADA Partarasit Capital Accessibility Improve 3.03.174 BR1997018 BART ADA Partarasit Capital Accessibility Improve 3.06.776 BCG2000051 Cathania ADA Set-aside 67.696 CC-930012 COCTA ADA Set-aside 520.100 MENNISO33 GGHTD ADA Set-aside 3.06.348 MENNISO35 GGHTD ADA Set-aside 3.06.349 MAD30004 Mapa VINE ADA Set-aside 3.06.269 S0110025 SufTara ADA Set-aside 3.06.269 S0110025 SufTara ADA Set-aside 3.06.271 S0120025 SufTara ADA Set-aside 3.09.247 S0120025 SufTara ADA Set-aside 3.09.247 S0120025 Cathania Partarasite Set Set Set Set Set Set Set Set Set S	ADA Onerati	na Set-Aside						
ALA680042 ACE Preventive Maintemance \$10.43 BATR ADA Faratanant Gapial Accessibility Improve 3.003.174 SN-950040 Cattrain ADA Set-saide 0 CC-930253 EGTAI ADA Set-saide 550.109 CC-930253 EGTA ADA Set-saide 550.109 MINN00003 GGBHTD ADA Set-saide 550.109 MINN00003 GGBHTD ADA Set-saide 550.109 MINN00003 GGBHTD ADA Set-saide 550.109 MINN00003 Softmant ADA Set-saide 52.847 NAP020004 Napa VINE ADA Set-saide 53.050.47 SCL050046 VTA ADA Set-saide 3.783.639 SCL050046 VTA ADA Set-saide 109.379 Vehicle Procurement Reserve 109.379 24.323.719 Castrain Raider Replacement - RESERVED 24.323.719 Capital Projects 1.433.386 14.572.895 ALA191017 AC Transit Replace M20 Urban buses 14.572.895 ALA190022			ADA Set-aside	3,987,520				
SM-050040 Cattrain ADA Ser-sade 0 BCG00051 CCCTA ADA Ser-sade 676.696 CC-937001 CCCTA ADA Ser-sade 530.109 MKN00003 GGBHTD ADA Ser-sade 530.109 ALAS90071 LAVTA ADA Ser-sade 530.109 MKN00003 GGBHTD ADA Ser-sade 306.948 MKN10047 Marin Transid ADA Ser-sade 23.847 SM-900004 Sam Tans ADA Ser-sade 23.847 SM-90004 Sam Tans ADA Ser-sade 3.783.639 SCL10022 SPITTa ADA Ser-sade 106.379 SCL90046 Writ ADA Ser-sade 106.379 Vehicle Procurement Reserve New Cattrain Raitcar Replacement - RESERVED 24.323.719 New Cattrain Replace (21) 2004 00 Urban bases 10.020.984 AL411017 AL4990022 AC Transit Paratransit Van Leasing 1.43.338 AL411017 AL4990022 AC Transit Replace (21) 2003 60 aratuulated buses 22.303.146								
BEG000051 Catrain Revenue Vehicle Revails 966.697 CC-93001 CCTA ADA Set-sade 676.696 CC-030035 ECCTA ADA Set-sade 550.109 MRN030033 GGBHTD ADA Set-sade 550.109 MRN030033 GGBHTD ADA Set-sade 550.109 MRN10047 Man Transit ADA Set-sade 520.447 MR020004 Nape VINE ADA Set-sade 52.847 SNP90022 SRITA ADA Set-sade 59.047 SOL110025 SOTTAR ADA Set-sade 59.047 SOL110025 SOTTAR ADA Set-sade 378.639 CC-990045 WestCat ADA Set-sade 3166.259 CC-990045 WestCat ADA Set-sade 108.379 Vehicle Procurement Reserve Total Program Set-safets and Commitments 22.674.547 24.323.719 Total Program Set-safets and Commitments 22.674.547 24.323.719 ALA11017 AC Transit Replace (20.202 40 Urban buses 10.200.606 ALA11117 AC Transit <	BRT99T01B	BART	ADA Paratransit Capital Accessibility Improve	3,003,174				
CC-997001 CCCTA ADA Set-aside 976.888 CC-990023 ECCTA ADA Set-aside 550,100 MRN090033 GGBHTD ADA Set-aside 451,807 ALA980071 LAVTA ADA Set-aside 306,946 MRN090033 GGBHTD ADA Set-aside 306,946 MRN10047 Marin Transt ADA Set-aside 23,947 NAP03004 Napa VINE ADA Set-aside 3,763,589 SU110025 SOTrans ADA Set-aside 3,763,589 SCL900046 VTA ADA Set-aside 3,763,589 SCL900045 WestCat ADA Set-aside 3,763,589 Vehicle Procurement Reserve Zet,323,719 Zet,323,719 Rater Replacement - RESERVED 24,323,719 Zet,323,719 Cattrain Rater Replace (28) 200,400 Utona buses 10,200,964 Zet,323,719 ALA990025 AC Transit Replace (27) 200,400 Utona buses 14,33,386 Zet,321,19 ALA990024 AC Transit Replace (27) 200,400 Utona buses 14,572,366 Zet,364 Zet,364	SM-050040	Caltrain	ADA Set-aside	0				
CC-03003 ECCTA ADA Set-aside 590,100 MRN90033 GGBHTD ADA Set-aside 451,907 ALA990071 LAVTA ADA Set-aside 306,946 MRN10034 Marin Tranat ADA Set-aside 306,946 MRN10047 Marin Tranat ADA Set-aside 32,847 SM-990028 SamTans ADA Set-aside 3,783,638 SOL110025 SOITans ADA Set-aside 590,477 SOL10025 SOITans ADA Set-aside 590,477 Vehicle Procurement Reserve 24,323,719 Total Program Set-asides and Commitments 22,674,547 New Caitrain Ralcar Replacement - RESERVED 24,323,719 Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects Advaliable for Capital Programming 1433,386 Advaluable for Capital Programming 1433,386 Advaluable for Capital Programming 1433,386 Advaluable for Capital Programming 1433,386	REG090051	Caltrain	Revenue Vehicle Rehab Program	960,667				
MKN090033 GGB+TD ADA Set-aside 441907 ALA980077 LAVTA ADA Set-aside 30.69.46 MK110047 Marin Transit ADA Set-aside 677.660 NAP030004 Napa VINE ADA Set-aside 23.447 SMS90025 SMTTan ADA Set-aside 23.447 SMS90026 SMTTan ADA Set-aside 3.783.389 SCL050046 VTA ADA Set-aside 3.783.389 SCL050046 VTA ADA Set-aside 3.166.259 CC-990045 WestCat ADA Set-aside 109.375 Vehicle Procurement Reserve Total Program Set-asides and Commitments 22.674.547 24.323.719 Capital Projects Total Program Set-asides and Commitments 215.400.828 163.691.086 ALA110117 AC Transit Replace (2) 200.40 Urban buses 1.433.386 ALA11011 ALA110117 AC Transit Replace (2) 200.30 0 Urban buses 1.4.572.965 ALA11010 ALA110104 AC Transit Replace (2) 200.30 0 Urban buses 1.4.572.965 ALA11010 ALA1	CC-99T001	CCCTA	ADA Set-aside	676,696				
AL499007 LAVTA ADA Set-aside 396,946 NAP030004 Napa VINE ADA Set-aside 23,947 NAP030004 Napa VINE ADA Set-aside 23,947 SM-900025 Sum Trans ADA Set-aside 3,783,659 SOL110025 SOITrans ADA Set-aside 3,783,659 SOL110025 SOITrans ADA Set-aside 3,783,659 SOL110025 SOITrans ADA Set-aside 3,783,659 CC-990045 WestCat ADA Set-aside 109,379 Vehicle Procurement Reserve Total Program Set-asides and Commitments 24,323,719 Capital Projects Total Program Set-asides and Commitments 22,674,547 24,323,719 ALA990052 AC Transit Replace (28) 2000 40 Uhan buses 1120,006,228 163,691,086 ALA110117 AC Transit Replace (27) 2003 00 articulated buses 12,5400,828 143,3386 ALA110118 AC Transit Replace (27) 2003 00 articulated buses 12,500,049 143,000,000 REG11004 AC Transit Replace (27) 2003 00 articulated buses 12,572,866 <td>CC-030035</td> <td>ECCTA</td> <td>ADA Set-aside</td> <td>530,109</td> <td></td> <td></td>	CC-030035	ECCTA	ADA Set-aside	530,109				
MRN10047 Main Transit ADA Set-aside 977,860 NAP03004 Napa VINE ADA Set-aside 23,847 SM-90022 SmTrams ADA Set-aside 3,783,639 SCI-10025 SOTrams ADA Set-aside 3,763,639 SCL050046 VTA ADA Set-aside 3,166,259 CC-990045 WesiCat ADA Set-aside 3,166,259 CC-990045 WesiCat ADA Set-aside 100,379 Vehicle Procurement Reserve 24,323,719 Nw Caltrain Raicar Replacement - RESERVED 24,323,719 Capital Projects 215,400,828 163,691,086 ALA10107 AC Transit Paratransit Van Leasing 1,433,386 14,41011 AC Transit Replace (20) 2002 40' Urban buses 12,000,064 14,410106 14,410106 ALA110002 AC Transit Replace (21) 2002 40' Urban buses 12,000,000 14,410106 14,000,000 RES10044 AC Transit Replace (21) 2003 60' articulated buses 2,200,000 14,4110106 AC Transit <td< td=""><td>MRN090033</td><td>GGBHTD</td><td>ADA Set-aside</td><td>451,907</td><td></td><td></td></td<>	MRN090033	GGBHTD	ADA Set-aside	451,907				
NAP030004 Napa VINE ADA Ser-saide 23.847 SM-980025 SemTrans ADA Ser-saide 1,065,996 SS-980022 SFMTA ADA Ser-saide 3,783,639 SCL100065 SOTrans ADA Ser-saide 3,166,259 SCL500046 VTA ADA Ser-saide 3,166,259 CC-990045 WestCat ADA Ser-saide 109,379 Vehicle Procurement Reserve 24,323,719 24,323,719 Catrain Railcar Replacement - RESERVED 24,323,719 Capital Projects 7014 Program Set-asides and Commitments 22,674,547 24,323,719 ALA900052 AC Transit Paratransit Van Leasing 1,433,386 ALA11017 ALA11017 AC Transit Replace (20) 2000 40' Utan buses 10,200,964 ALA11012 ALA110106 AC Transit Replace (20) 2000 40' Utan buses 14,4370,805 ALA11012 ALA110107 AC Transit Replace (20) 2000 40' Utan buses 14,572,805 ALA11012 ALA110106 AC Transit Replace (20) 2003 60' ariculated buses 22,302,60 ALA11012 <td>ALA990077</td> <td>LAVTA</td> <td>ADA Set-aside</td> <td>306,948</td> <td></td> <td></td>	ALA990077	LAVTA	ADA Set-aside	306,948				
SNI-390023 SmTTrans ADA Set-aside 1,059,986 SF-930022 SFNTA ADA Set-aside 3,783,639 SCI-10025 SuTTrans ADA Set-aside 3,06,229 SCI-00046 VTA ADA Set-aside 3,166,229 CC-990045 WesCat ADA Set-aside 109,379 Vehicle Procurement Reserve Vehicle Procurement Reserve Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects ALA990052 AC Transit Replace (20) 2000 40 Urban buses 10,200,964 ALA11017 AC Transit Replace (20) 2000 40 Urban buses 14,572,805 14,4710,472,805 ALA11016 AC Transit Replace (21) 2000 40 Urban buses 14,572,805 14,471,901 ALA11016 AC Transit Replace (21) 2000 40 Urban buses 14,572,805 14,471,901 ALA11016 AC Transit Replace (21) 2000 40 Urban buses 14,572,805 14,471,900 ALA11016 AC Transit Replace (21) 2001 40 urban buses 14,572,805 14,411	MRN110047	Marin Transit	ADA Set-aside	677,860				
SF-99022 SFNTA ADA Set-aside 3.783.689 SQL110025 SolTrans ADA Set-aside 590.447 SQL110025 SolTrans ADA Set-aside 3.166.259 CC-990045 WesiCat ADA Set-aside 109.378 Vehicle Procurement Reserve Ralicar Replacement - RESERVED 24,323,719 Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects A Caransit Pantanati Van Leasing 1,433,386 A.C Transit Replace (28) 2000 40 Urban buses 10,200,064 ALA110117 AC Transit Replace (20) 2003 60 Urban buses 10,200,064 ALA11016 AC Transit Replace (20) 2003 60 Urban buses 12,300,000 ALA11016 AC Transit Replace (40) 2002 40 Urban buses 12,300,000 ALA11016 AC Transit Replace (40) 2002 40 Urban buses 12,300,000 ALA110106 AC Transit Replace (40) 2002 40 Urban buses 12,300,000 ALA110106 AC Transit Fablox Replace	NAP030004	Napa VINE	ADA Set-aside	23,847				
SOL110225 SolTrans ADA Set-aside 930,647 SCL050046 VTA ADA Set-aside 3,166,259 CC-990045 WestCat ADA Set-aside 109,379 Vehicle Procurement Reserve 24,323,719 24,323,719 Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects Capital Projects Capital Projects AC Transit Replace (20) 2004 Urban buses 14,572,805 ALA13002 AC Transit Replace (20) 200,20 Urban buses 14,572,805 ALA130002 AC Transit Replace,10,202,40 Urban buses </td <td>SM-990026</td> <td>SamTrans</td> <td>ADA Set-aside</td> <td>1,005,996</td> <td></td> <td></td>	SM-990026	SamTrans	ADA Set-aside	1,005,996				
SCL050046 VTA ADA Set-aside 3,166,259 CC-90045 WestCat ADA Set-aside 109,379 Vehicle Procurement Reserve Total Program Set-asides and Commitments 22,674,547 24,323,719 New Caltrain Raicar Replacement - RESERVED 215,400,828 163,691,086 Capital Projects Total Program Set-asides and Commitments 22,674,547 24,323,719 Advance Set Set Set Set Set Set Set Set Set Se	SF-990022	SFMTA	ADA Set-aside	3,783,639				
CC-990045 WestCat ADA Set-aside 109,379 Vehicle Procurement Reserve 24,323,719 24,323,719 New Caltrain Railcar Replacement - RESERVED 24,323,719 Capital Projects 215,400,828 163,691,086 ALA990052 AC Transit Paratransit Van Leasing 1,433,386 ALA110117 AC Transit Replace (28) 2000 40' Urban buses 10,200,964 ALA110118 AC Transit Replace (27) 2003 60' articulated buses 22,303,145 ALA110018 AC Transit Replace (27) 2003 60' articulated buses 22,303,145 ALA110034 AC Transit Facilities Upgrade 746,788 REG110044 ACE Postive Train Control (PTC) 1,644,400 BRT0300005 BART Train Control (PTC) 13,000,000 BRT030005 BART Facilities Upgrade 7,267,886 66,900,255 BC6000037 BART Facil Calcetion Equipment 2,441,018 530,000 MA030068 BART Facilities Upgrade 7,477,982 66,500,255 BC6000037	SOL110025	SolTrans	ADA Set-aside	590,647				
Vehicle Procurement Reserve New Caltrain Raicar Replacement - RESERVED 24,323,719 Total Program Set-asides and Commitments 22,674,547 24,323,719 Caltrain Total Program Set-asides and Commitments 22,674,547 24,323,719 Capital Projects ALA10017 AC Transit Paratransit Van Leasing 1,433,386 ALA110117 AC Transit Replace (28) 2000 40' Urban buses 10,200,964 ALA110118 AC Transit Replace (20) 2002 40' Urban buses 12,572,055 ALA110106 AC Transit Replace (40) 2002 40' Urban buses 22,303,145 ALA110106 AC Transit Replace (40) 2002 40' Urban buses 2,303,045 ALA110106 AC Transit Replace (10,44 ACE Positive Train Control (PTC) 1,664,400 BRT030004 BART Train Control 13,000,000 BRT3 13,000,000 BRT37100B BART Fare Collection Equipment 5,00,000 5,00,000 SART 6,690,0255 REG050020 BART	SCL050046	VTA	ADA Set-aside	3,166,259				
New Caltrain Railcar Replacement - RESERVED 24,323,719 Capital Projects Capital Projects ALA990052 AC Transit Paratransit Van Leasing 1,433,386 ALA10117 AC Transit Replace (29) 2000 40' Urban buses 10,200,964 ALA110117 AC Transit Replace (27) 2003 60' anculated buses 2,203,145 ALA11016 AC Transit Replace (27) 2003 60' anculated buses 2,203,145 ALA11016 AC Transit Farebox Replacement 2,000,000 ALA110106 AC Transit Farebox Replacement 2,000,000 ALA110106 AC Transit Farebox Replacement 2,000,000 ALA110106 AC Transit Farebox Replacement 13,000,000 BRT030004 BART Train Control 13,000,000 BRT7 BRT030005 BART Far Collection Equipment 6,067,914 RE605002 BRG090027 BART Railcar Replace Replacement 2,841,018 SM-03006B Galtrain San Mateo Br	CC-990045	WestCat	ADA Set-aside	109,379				
New Caltrain Railcar Replacement - RESERVED 24,323,719 Capital Projects Capital Projects ALA990052 AC Transit Paratransit Van Leasing 1,433,386 ALA10117 AC Transit Replace (29) 2000 40' Urban buses 10,200,964 ALA110117 AC Transit Replace (27) 2003 60' anculated buses 2,203,145 ALA11016 AC Transit Replace (27) 2003 60' anculated buses 2,203,145 ALA11016 AC Transit Farebox Replacement 2,000,000 ALA110106 AC Transit Farebox Replacement 2,000,000 ALA110106 AC Transit Farebox Replacement 2,000,000 ALA110106 AC Transit Farebox Replacement 13,000,000 BRT030004 BART Train Control 13,000,000 BRT7 BRT030005 BART Far Collection Equipment 6,067,914 RE605002 BRG090027 BART Railcar Replace Replacement 2,841,018 SM-03006B Galtrain San Mateo Br								
Total Program Set-asides and Commitments 22,674,547 24,323,719 Funds Funds Available for Capital Programming 215,400,828 163,691,086 Capital Projects 1,433,386 1,433,386 1,433,386 ALA10117 AC Transit Replace (28) 2000 40' Urban buses 10,200,964 14,110118 AC Transit Replace (28) 2000 40' Urban buses 14,572,805 14,572,805 ALA110101 AC Transit Replace (27) 2003 60' articulated buses 22,303,145 ALA110034 AC Transit Farlox Replacement 2,000,000 ALA100034 AC Transit Facilities Upgrade 746,788 REG110044 ACE Positive Tran Control 13,000,000 BRT030005 BART Traction Power 13,000,000 BRT971008 BART Rail, Way, and Structures Program 13,000,000 REG050020 BART BART Car Exchange Preventive Maintenance 7,267,896 66,900,255 REG090037 BART BART Car Exchange Preventive Maintenance 7,471,982 CCC110000 CC-110090 CCCTA CCTA	Vehicle Proc	urement Reserv	e					
Funds Available for Capital Programming 215,400,828 163,691,086 Capital Projects AC Transit Paratransit Van Leasing 1,433,386 ALA110117 AC Transit Replace (28) 2000 40' Urban buses 10,200,964 ALA110118 AC Transit Replace (20) 2002 40' Urban buses 22,303,145 ALA110016 AC Transit Replace (27) 2003 60' ariculated buses 22,303,145 ALA1100054 AC Transit Facibities Ugrade 746,788 REG110044 ACE Positive Train Control (PTC) 1664,400 BRT030005 BART Traction Power 13,000,000 BRT030005 BART Fare Collection Equipment 6,067,914 RE6050020 BART Fare Collection Equipment 2,841,018 SM03006B Catrain San Mateo Bridges Replacement 2,841,018 SM0400054 Catrain San Mateo Bridges Replacement 2,841,018 SM03006B Catrain San Mateo Bridges Replacement 2,841,018 SM0400054 Catrain Catrain Systemwide Track Rehab & Related Struct. 7,471,982 C	New	Caltrain	Railcar Replacement - RESERVED		24,323,719			
Funds Available for Capital Programming 215,400,828 163,691,086 Capital Projects AC Transit Paratransit Van Leasing 1,433,386 ALA990052 AC Transit Replace (28) 2000 40' Urban buses 10,200,964 ALA110117 AC Transit Replace (20) 2002 40' Urban buses 14,572,805 ALA110016 AC Transit Replace (27) 2003 60' articulated buses 22,303,145 ALA110106 AC Transit Facilities Uggrade 746,788 REG110044 ACE Positive Train Control (PTC) 1664,400 BRT030004 BART Tracion Power 13,000,000 BRT931005 BART Rei, Vay, and Structures Program 13,000,000 ALA90005 BART Fare Collection Equipment 6,067,914 REG050027 BART Rain Replace 18 dV Heavy Duty Dised Diser Markange 7,267,896 SM000054 Caltrain San Mateo Bridges Replacement 2,841,018 SM-030058 CCTA Caltrain: Systemwide Track Rehab & Related Struct. 7,471,982 CC-110009 CCCTA Replace 18.40'Heavy Duty Diseol Transit Buses 6,578,7								
Capital Projects Image: Capital Project set of the set of t						(
ALA990052 AC Transit Paratransit Van Leasing 1,433,386 ALA110117 AC Transit Replace (28) 2000 40' Urban buses 10,200,964 ALA110118 AC Transit Replace (20) 2002 40' Urban buses 11,572,805 ALA110106 AC Transit Replace (27) 2003 50' articulated buses 22,303,145 ALA110106 AC Transit Farebox Replacement 2,000,000 ALA010034 AC Transit Facibox Replacement 2,000,000 BRT030004 BART Train Control (PTC) 1,664,400 BRT030005 BART Traicion Power 13,000,000 BRT971008 BART Rail, Way, and Structures Program 13,000,000 ALA900052 BART Fare Collection Equipment 6,067,914 REG050020 BART BART Car Exchange Preventive Maintenance 7,267,896 66,900,255 REG090037 BART Railcar Replacement 2,841,018 500,000 SM-03006B Caltrain Caltrain: Systemwide Track Rehab & Related Struct. 7,471,982 7,471,982 CC-110100 CCCTA Replace 14.01 Heavy Duty Diesel Over the Road Buses 6,578,760 2			Funds Available for Capital Programming	215,400,828	163,691,086	14,929,248		
ALA110117 AC Transit Replace (28) 2000 40' Urban buses 10,200,964 ALA110118 AC Transit Replace (20) 2002 40' Urban buses 14,572,805 ALA10002 AC Transit Replace (27) 2003 60' articulated buses 22,303,145 ALA11016 AC Transit Farebox Replacement 2,000,000 ALA1101034 AC Transit Farebox Replacement 2,000,000 ALA1101034 AC Transit Farebox Replacement 2,000,000 BRT30004 BART Traic Control (PTC) 1,664,400 BRT303005 BART Traction Power 13,000,000 BRT97100B BART Rail, Way, and Structures Program 13,000,000 ALA90065 BART Railcar Replacement 6,067,914 REG050020 BART Railcar Replacement 500,000 SM-010054 Caltrain San Mateo Bridges Replacement 2,841,018 SM-03006B Caltrain Caltrain: Systemwide Track Rehab & Related Struct. 7,471,982 CC-110100 CCCTA Replace Ten, 2001 Urb Diesel Over the Road Buses 6,578,760 CC			1					
ALA110118 AC Transit Replace (40) 2002 40' Urban buses 14,572,805 ALA130002 AC Transit Replace (27) 2003 60' articulated buses 22,303,145 ALA110116 AC Transit Farebox Replacement 2,000,000 ALA11004 AC Transit Fareibites Upgrade 746,788 REG110044 ACE Positive Train Control (PTC) 1,664,400 BRT030005 BART Train Control 13,000,000 BRT971008 BART Rail, Way, and Structures Program 13,000,000 BRT971008 BART Fare Collection Equipment 6,067,914 REG00007 BART Rail, Replace Replacement 500,000 SM-010054 Caltrain San Mateo Bridges Replacement 2,841,018 SM-02006B Caltrain Caltrain San Mateo Bridges Replacement 2,841,018 SM-03006B Caltrain Caltrain Caltrain. Systemwide Track Rehab & Related Struct. 7,471,982 CC-110100 CCCTA Replace Ten, 2001 40' Gilligs 4,960,618 2 CC-070092 ECCTA Replace Ten, 2001 40' Gilligs 4,960,618 2 CC-070092 ECCTA <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
ALA130002 AC Transit Replace (27) 2003 60' articulated buses 22,303,145 ALA110106 AC Transit Farebox Replacement 2,000,000 ALA010034 AC Transit Facilities Upgrade 746,788 REG110044 ACE Positive Train Control (PTC) 1,664,400 BRT030005 BART Traction Power 13,000,000 BRT971008 BART Ratin Vay, and Structures Program 13,000,000 ALA90065 BART Fare Collection Equipment 6,067,914 REG050020 BART BART Car Exchange Preventive Maintenance 7,267,896 66,900,255 REG050037 BART Raicar Replacement 500,000 SM-010054 Caltrain San Mateo Bridges Replacement 2,841,018 SM-03006B Caltrain Caltrain: Systemwide Track Rehab & Related Struct. 7,471,962 CC-110010 CCCTA Replace 18.40' Heavy Duty Diesel Over the Road Buses 8,334,023 CC-110099 CCCTA Replace 19.40' Heavy Duty Diesel Transit Buses 6,578,760 CC-070092 ECCTA Replace Four, 2014 0 Gilligs 4,960,618 CC-070092 ECCTA Replace								
ALA110106 AC Transit Farebox Replacement 2,000,000 ALA110034 AC Transit Facilities Upgrade 746,788 REG110044 ACE Positive Train Control (PTC) 1,664,400 BRT030004 BART Traction Power 13,000,000 BRT030005 BART Traction Power 13,000,000 BRT97100B BART Rail, Way, and Structures Program 13,000,000 ALA090065 BART Fare Collection Equipment 6,067,914 REG050020 BART BART Car Exchange Preventive Maintenance 7,267,896 66,900,255 REG090037 BART Railcar Replacement 2,841,018 500,000 SM-010054 Caltrain San Mateo Bridges Replacement 2,841,018 SM-03006B Caltrain Caltrain: Systemvide Track Rehab & Related Struct. 7,471,982 CC-110100 CCCTA Replace 18.40' Heavy Duty Diesel Over the Road Buses 8,334,023 CC-070092 ECCTA Replace Fon, 2001 40' Gilligs 4,960,618 CC-070092 ECCTA Replace Fon, 2001 Chevrolet Minivans 90,118 CC-070092 ECCTA Replace Two, 2007 Chevro								
ALA010034 AC Transit Facilities Upgrade 746,788 REG110044 ACE Positive Train Control (PTC) 1,664,400 BRT030004 BART Train Control 13,000,000 BRT030005 BART Traction Power 13,000,000 BRT97100B BART Rail, Way, and Structures Program 13,000,000 ALA090065 BART Fare Collection Equipment 6,067,914 REG090037 BART BART Car Exchange Preventive Maintenance 7,267,896 66,900,255 REG090037 BART Railcar Replacement 500,000 500,000 SM-010054 Caltrain San Mateo Bridges Replacement 2,841,018 SM-03006B Caltrain Caltrain: Systemwide Track Rehab & Related Struct. 7,471,982 CC-110100 CCCTA Replace 18 40' Heavy Duty Diesel Transit Buses 6,578,760 CC-070092 ECCTA Replace Ten, 2014 0' Gilligs 4,960,618 CC-070092 ECCTA Replace Four, 2010 Dodge Minivans 183,572 CC-070092 ECCTA Replace Two, 2007 Chevrolet Minivans 90,118 SOL1100044 Fairifield Fairliel Operating Assistance								
REG110044ACEPositive Train Control (PTC)1,664,400BRT030004BARTTraction Power13,000,000BRT030005BARTTraction Power13,000,000BRT97100BBARTRail, Way, and Structures Program13,000,000ALA090065BARTFare Collection Equipment6,067,914REG050020BARTBART Car Exchange Preventive Maintenance7,267,89666,900,255REG090037BARTRailcar Replacement500,000SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-0006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18.40' Heavy Duty Diesel Over the Road Buses8,334,023CC-11009CCCTACCCTA: Replace 15.40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Ten, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Tou, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL110044FairfieldIntercity Bus Engine Replacement0SOL110044Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit14 Local Buses2,223,772NAP970010Napa Vine <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
BRT030004BARTTrain Control13,000,000BRT030005BARTTraction Power13,000,000BRT97100BBARTRail, Way, and Structures Program13,000,000ALA090065BARTFare Collection Equipment6,067,914REG050202BARTBART Car Exchange Preventive Maintenance7,267,896REG090037BARTRailcar Replacement500,000SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-03006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110109CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-030037ECCTAReplace Four, 2010 Dodge Minivans183,572CC-070092ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL11004FairfieldFairfield Operating Assistance2,422,394SOL110041FairfieldIntercity Bus Engine Replacements0SOL110044GBHTDReplace 14 - 45' OTR Coaches7,709,590ALA030300LAVTAPreventative Maintenance196,984MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,223,772NAP970010Napa VineNapa Vine: Operatin								
BRT030005BARTTraction Power13,000,000BRT97100BBARTRail, Way, and Structures Program13,000,000ALA090065BARTFare Collection Equipment6,067,914REG050020BARTBART Car Exchange Preventive Maintenance7,267,896REG090037BARTBART Car Exchange Preventive Maintenance7,267,896REG090037BARTRailcar Replacement500,000SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-03006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-070092ECCTAReplace Four, 2007 Chevrolet Minivans90,118SOL01006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL110044FairfieldBus Replace 14 - 45' OTR Coaches7,709,590ALA030030LAVTAPreventaive Maintenance196,984MRN110044Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231				1,664,400				
BRT97100BBARTRail, Way, and Structures Program13,000,000ALA090065BARTFare Collection Equipment6,067,914REG050020BARTBART Car Exchange Preventive Maintenance7,267,89666,900,255REG090037BARTRailcar Replacement500,000SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-03006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Ten, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Two, 2007 Chevrolet Minivans183,572CC-030037ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL110044FairfieldBus Replacement0MRN110044Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231								
ALA090065BARTFare Collection Equipment10.0000REG050020BARTBART Car Exchange Preventive Maintenance7,267,89666,900,255REG090037BARTRailcar Replacement500,000SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-03006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-070092ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL110006FairfieldFairfield Operating Assistance2,422,394SOL110041FairfieldIntercity Bus Engine Replacements0SOL11044GGBHTDReplace 14 - 45' OTR Coaches7,709,590ALA030030LAVTAPreventative Maintenance196,984MRN110044Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231								
REG050020BARTBART Car Exchange Preventive Maintenance7,267,89666,900,255REG090037BARTRailcar Replacement500,000SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-03006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Fon, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-030037ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL110044FairfieldBus ReplacementMRN110046GGBHTDReplace 14 · 45' OTR Coaches7,709,590ALA030030LAVTAPreventative Maintenance196,984MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231								
REG090037BARTRailcar Replacement500,000SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-03006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Ten, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-030037ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL110044FairfieldBus Replace 14 - 45' OTR Coaches7,709,590ALA030030LAVTAPreventaive Maintenance196,984MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231				7 007 000				
SM-010054CaltrainSan Mateo Bridges Replacement2,841,018SM-03006BCaltrainCaltrain: Systemwide Track Rehab & Related Struct.7,471,982CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Ten, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-030037ECCTAPreventive Maintenance64,251CC-07092ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110041FairfieldIntercity Bus Engine Replacements0SOL110041FairfieldBus Replacement196,984MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231			5	7,207,890				
SM-03006B Caltrain Caltrain: Systemwide Track Rehab & Related Struct. 7,471,982 CC-110100 CCCTA Replace 18 40' Heavy Duty Diesel Over the Road Buses 8,334,023 CC-110099 CCCTA CCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses 6,578,760 CC-070092 ECCTA Replace Ten, 2001 40' Gilligs 4,960,618 CC-070092 ECCTA Replace Four, 2010 Dodge Minivans 183,572 CC-030037 ECCTA Preventive Maintenance 64,251 CC-070092 ECCTA Replace Two, 2007 Chevrolet Minivans 90,118 SOL010006 Fairfield Fairfield Operating Assistance 2,422,394 SOL110044 Fairfield Intercity Bus Engine Replacements 0 MRN110046 GGBHTD Replace 14 - 45' OTR Coaches 7,709,590 ALA030030 LAVTA Preventative Maintenance 196,984 MRN110042 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772								
CC-110100CCCTAReplace 18 40' Heavy Duty Diesel Over the Road Buses8,334,023CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Ten, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-030037ECCTAPreventive Maintenance64,251CC-070092ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL110041FairfieldBus Replacement1MRN110046GGBHTDReplace 14 - 45' OTR Coaches7,709,590ALA030030LAVTAPreventative Maintenance196,984MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231								
CC-110099CCCTACCCTA: Replace 15 40' Heavy Duty Diesel Transit Buses6,578,760CC-070092ECCTAReplace Ten, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-030037ECCTAPreventive Maintenance64,251CC-070092ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL110044FairfieldBus Replacement0MRN110046GGBHTDReplace 14 - 45' OTR Coaches7,709,590ALA030030LAVTAPreventative Maintenance196,984MRN110042Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231					7,471,982			
CC-070092ECCTAReplace Ten, 2001 40' Gilligs4,960,618CC-070092ECCTAReplace Four, 2010 Dodge Minivans183,572CC-030037ECCTAPreventive Maintenance64,251CC-070092ECCTAReplace Two, 2007 Chevrolet Minivans90,118SOL010006FairfieldFairfield Operating Assistance2,422,394SOL110044FairfieldIntercity Bus Engine Replacements0SOL11044FairfieldBus Replacement0SOL11044GGBHTDReplace 14 - 45' OTR Coaches7,709,590ALA030030LAVTAPreventative Maintenance196,984MRN110044Marin Transit13 Paratransit Vehicles891,338MRN110042Marin Transit4 Local Buses2,235,772NAP970010Napa VineNapa Vine: Operating Assistance1,432,231						863,162		
CC-070092 ECCTA Replace Four, 2010 Dodge Minivans 183,572 CC-030037 ECCTA Preventive Maintenance 64,251 CC-070092 ECCTA Replace Two, 2007 Chevrolet Minivans 90,118 SOL10006 Fairfield Fairfield Operating Assistance 2,422,394 SOL110044 Fairfield Intercity Bus Engine Replacements 0 SOL110041 Fairfield Bus Replacement 0 MRN110046 GGBHTD Replace 14 - 45' OTR Coaches 7,709,590 ALA030030 LAVTA Preventative Maintenance 196,984 MRN110042 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231								
CC-030037 ECCTA Preventive Maintenance 64,251 CC-070092 ECCTA Replace Two, 2007 Chevrolet Minivans 90,118 SOL010006 Fairfield Fairfield Operating Assistance 2,422,394 SOL110044 Fairfield Intercity Bus Engine Replacements 0 SOL110041 Fairfield Bus Replacement 0 MRN110046 GGBHTD Replace 14 - 45' OTR Coaches 7,709,590 ALA030030 LAVTA Preventative Maintenance 196,984 MRN110044 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231						893,992		
CC-070092 ECCTA Replace Two, 2007 Chevrolet Minivans 90,118 SOL010006 Fairfield Fairfield Operating Assistance 2,422,394 SOL110044 Fairfield Intercity Bus Engine Replacements 0 SOL110041 Fairfield Bus Replacement 0 MRN110046 GGBHTD Replace 14 - 45' OTR Coaches 7,709,590 ALA030030 LAVTA Preventative Maintenance 196,984 MRN110044 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231								
SOL010006 Fairfield Fairfield Operating Assistance 2,422,394 SOL110044 Fairfield Intercity Bus Engine Replacements 0 SOL110041 Fairfield Bus Replacement 0 MRN110046 GGBHTD Replace 14 - 45' OTR Coaches 7,709,590 ALA030030 LAVTA Preventative Maintenance 196,984 MRN110044 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231								
SOL110044 Fairfield Intercity Bus Engine Replacements 0 SOL110041 Fairfield Bus Replacement 0 MRN110046 GGBHTD Replace 14 - 45' OTR Coaches 7,709,590 ALA030030 LAVTA Preventative Maintenance 196,984 MRN110044 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231								
SOL110041 Fairfield Bus Replacement								
MRN110046 GGBHTD Replace 14 - 45' OTR Coaches 7,709,590 ALA030030 LAVTA Preventative Maintenance 196,984 MRN110044 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231				0		- * *		
ALA030030 LAVTA Preventative Maintenance 196,984 MRN110044 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231						564,485		
MRN110044 Marin Transit 13 Paratransit Vehicles 891,338 MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231								
MRN110042 Marin Transit 4 Local Buses 2,235,772 NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231								
NAP970010 Napa Vine Napa Vine: Operating Assistance 1,432,231								
			1 4					
NARUNUNS INers Vise Equipment Poplesement & Ingrades 40.005								
NAP090005 Napa Vine Equipment Replacement & Upgrades 48,035 SON110052 Petaluma Replace 2 Paratransit Cutaways FY14 10,657	NAP090008	Napa Vine	Equipment Replacement & Upgrades	48,035		174,228		

Date: January 23, 2013 W.I.: 1512 Referred by: PAC Revised: 02/27/13-C 04/24/13-C 05/22/13-C 09/25/13-C 02/26/14-C 04/23/14-C 05/28/14-C 12/17/14-C 01/27/16-C

Attachment A Resolution No. 4084 Page 4 of 5

	FY 2013-14 Transit Capital Priorities / Transit Capital Rehabilitation Program							
TIP ID Operator Project Descrip		Project Description	FTA Section 5307	FTA Section 5337	FTA Section 5339			
	ects, continued							
SM-110053	SamTrans	Advanced Communication System Upgrades	2,653,250					
SM-110069	SamTrans	Replacement of 19 2007 Cutaway Buses	1,837,710					
SON090023	Santa Rosa	Santa Rosa CityBus: Operating Assistance	1,701,083					
SON090024	Santa Rosa	Santa Rosa CityBus: Preventative Maintenance	672,263					
SON030012	Santa Rosa	Santa Rosa CityBus: Transit Enhancements	24,768					
SON070020	Santa Rosa	Diesel-Electric Hybrid Fixed-Route Replacement Bus			277,289			
New	SFMTA	30 60' Motor Coaches	30,500,000					
New	SFMTA	Farebox Replacement	1,120,000					
SF-110050	SFMTA	50 40' Neoplan Bus Replacement	5,855,020		6,908,739			
SF-110051	SFMTA	26 60' Neoplan Bus Replacement	4,116,619					
SF-110050	SFMTA	8 40' Neoplan Bus Replacement	4,643,523					
SF-070045	SFMTA	60 60' New Flyer Trolley Bus Replacement		12,677,488				
New	SFMTA	42 40' Neoplan Bus Replacement	5,000,000					
New	SFMTA	49 60' Neoplan Bus Replacement	8,365,234					
SF-95037B	SFMTA	Muni Rail Replacement		4,092,086				
SF-970073	SFMTA	Cable Car Renovation Program		960,000				
SF-990003	SFMTA	Global Positioning System		4,000,000				
SOL110040	SolTrans	Operating Assistance	5,706,408	,,				
SOL090034	SolTrans	Bus Purchase	975,000		767,581			
SOL070032	SolTrans	Preventive Maintenance	599,674					
New	Sonoma County	CNG Bus Replacement	410,123					
SON030005	Sonoma County	SCT Preventive Maintenance Program	1,308,507					
SON050021	Sonoma County	SCT Bus Stop Enhancements	17,935					
SON110049	Sonoma County	Replacement of One CNG 40-Foot Orion Bus	,		432,386			
ALA110114	Union City	Replacement of Two (2) Transit Buses	953,135		,			
SOL010007	Vacaville	Operating Assistance	985,000					
New	Vacaville	Paratransit Bus Purchase 3 40' ARBOC Low-Floor Gasoline			394,072			
SCL990046	VTA	VTA: Preventive Maintenance	32,874,210	2,072,309				
SCL050045	VTA	VTA: ADA Bus Stop Improvements	361,097	_,,				
SCL050049	VTA	VTA: Rail Substation Rehab/ Replacement		4,560,000				
SCL090044	VTA	VTA: TP OCS Rehab and Replacement		.,,				
SCL050002	VTA	VTA: Rail Replacement Program		5,556,034				
SCL050001	VTA	VTA: Standard and Small Bus Replacement		2,000,004	3,185,141			
CC-110093	WestCat	Replacement of 2 35' suburban diesel transit bus	735,324		3,100,141			
CC-110094	WestCat	Replacement of 2 35' suburban diesel transit bus	223,954					
REG090054	WETA	Ferry Channel Dredging	220,004	1,600,000				
REG090057	WETA	Ferry Major Component Replacement		.,000,000				
REG090067	WETA	Ferry Fixed Guideway Connectors						
SF-110053	WETA	Replacement Vessel	749,345	5,392,000				
	1	Total Capital Projects		163,691,086	14,587,934			
		Total Programmed		188,014,805	14,587,934			
		Fund Balance	, ,	0	341,314			

Date: January 23, 2013 W.I.: 1512 Referred by: PAC Revised: 02/27/13-C 04/24/13-C 05/22/13-C 04/23/14-C 12/17/14-C 1/27/16-C Attachment A Resolution No. 4084 Page 5 of 5

FY2012-13 - FY2013-14 Transit Capital Priorities / Transit Capital Rehabilitation Program Notes

	Apportionment projections are based on MAP-21 authorizations and FY13 partial-year apportionments released by FTA. The program will be reconciled to the final apportionments for each year after they are released by FTA.
	Operators in the Fairfield, Napa, Petaluma, 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.
	\$400,000 of FY2013-14 Section 5307 programmed to Fairfield & Suisun Transit for intercity bus engine replacements based on the intercity bus replacement strategy agreed to by the operators may be reprogrammed to another FAST project if review of the draft Solano County Short Range Transit Plan demonstrates that the engine replacements can be funded with other sources while providing sufficient funding for other capital and operating needs.
	Caltrain deferred \$1,706,500 of its FY13 fixed guideway cap to FY14. \$413,000 of Caltrain's FY14 fixed guideway cap funds are reserved for the Positive Train Control/Electrification project pending discussions with HSR Early Investment Strategy MOU partner agencies and a final request that aligns with the MOU. Proposed FY15 program includes \$11.1 million FY13 and FY14 funds for bridge replacement projects as requested by Caltrain - previously reserved for electrification. \$4M of the \$11.1M was programmed to SFMTA's GPS project in FY14 in exchange for \$4M of SFCTA Prop K funds for Caltrain's Quint St. Bridge project. On January 27, 2016 this resolution was revised to program \$413,000, previously reserved for Caltrain's Positive Train Control/Electrification project, to Caltrain's Systemwide Track Rehab & Related Structures.
	\$24,323,719 for Caltrain's Railcar Replacement project will be held in a Vehicle Procurement Reserve pending development of the project schedule, and will be programmed in a future amendment.
6.	ECCTA excercised the Capital Exchange element of the TCP policy by deferring replacement of two 1998 40' diesel buses to FY22 in exchange for \$266,647 for Preventive Maintenance in FY13, and by deferring replacement of two 2001 Trolley Replicas to FY25 in exchange for \$55,042 in Preventive Maintenance in FY14.
	GGBHTD deferred \$22,074,000 of fixed guideway cap funds from FY11, FY12, FY13 and FY14 to FY15. These funds will have priority for programming in FY15 as a prior-year commitment.
	LAVTA excercised the Capital Exchange element of the TCP policy by deferring replacement of nine 2006 22' cutaways to FY20 in exchange for \$1,157,841 for Preventive Maintenance in FY13. LAVTA also deferred replacement of five 2000 40' hybrid buses to FY15 in exchange for \$241,525 in Preventive Maintenance in FY13, and deferred replacement of eight 2002 40' hybrid buses to FY15 in exchange for \$196,984 in Preventive Maintenance in FY14.
9.	Programming for Santa Rosa CityBus and Sonoma County Transit in FY14 is based on a renegotiated agreement to share apportionments in the Santa Rosa urbanized area between the two agencies.
10.	SFMTA deferred \$5,000,000 of its FY13 fixed guideway cap to FY15 in exchange for advancing funding for two bus replacement projects from FY14 to FY13.
11.	VTA deferred \$1,138,534 of its fixed guideway cap from FY13 to FY14.
12.	WestCAT deferred \$849,920 for replacement of two buses from FY13 to FY15 in exchange for advancing funding for two different bus replacements from FY15 to FY14.
13.	WETA deferred \$5,392,000 of its FY14 fixed guideway cap funds to FY15 in exchange for advancing funding for a ferry vessel replacement from FY16 to FY14.
	SamTrans deferred \$20,000,000 of FY14 5307 for articulated bus replacement to FY15 in exchange for\$2,653,250 for Advanced Communication System Upgrades in FY14
	The balance of the regional share of AC Transit's Replace (27) 2003 60' articulated buses project (\$3,567,594), SFMTA's 42 40' Neoplan Bus Replacement project (\$19,378,498) and SFMTA's 49 60' Neoplan Bus Replacement project (\$20,000,000 annual cap) will have priority for funding in FY2014-15 as prior-year commitments.

Date: December 18, 2013 W.I.: 1512 Referred by: PAC Revised: 1/27/16-C

ABSTRACT

Resolution No. 4123, Revised

This resolution establishes 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.

This resolution includes the following attachments:

- A Funding Plan and Revenue Sources and Assumptions
- **B** Project Descriptions
- C Terms and Conditions

This resolution was revised by the Commission on January 27, 2016 to revise the funding plan for the BART Rail Car project by increasing the commitment of FTA/STP funds by \$150 million and reducing the commitment of AB 664 Bridge Tolls and BATA Project Savings by a total of \$150 million. The revision also corrected a typographical error in the funding plan table in Attachment A concerning the number of BART Cars included in the program.

Further discussion of these actions is contained in the Programming and Allocations memorandum dated November 13, 2013 and Summary Sheets dated December 11, 2013 and January 13, 2016.

Date: December 18, 2013 W.I.: 1512 Referred by: PAC

RE: Transit Core Capacity Challenge Grant Program

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4123

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

WHEREAS, the San Francisco Bay Area Rapid Transit District (BART) is a rapid transit district providing rail transit service in the San Francisco Bay Area; and

WHEREAS, the San Francisco Municipal Transportation Agency (SFMTA) provides bus, trolley, light rail, and cable car/historic rail car service in the City of San Francisco, California; and

WHEREAS, the Alameda-Contra Costa Transit District (AC Transit) is constituted as a special district under California law and is an Oakland based public transit agency serving the western portions of Alameda and Contra Costa counties in the San Francisco Bay Area; and

WHEREAS, Plan Bay Area ("Plan"), the region's long-range transportation and housing plan adopted by MTC, provides the planning foundation for transportation improvements and regional growth throughout the San Francisco Bay Area through 2040; and

WHEREAS, the Plan's in-fill and transit-oriented growth strategy relies on a wellmaintained and robust transit system to meet greenhouse gas emissions reduction targets and other Plan performance objectives; and

WHEREAS, the Plan identifies a total funding need of \$47 billion over nearly three decades to achieve an optimal state of repair for the region's public transit network; and

WHEREAS, the Core Capacity Challenge Grant Program ("the Program") addresses funding for transit capital replacement and rehabilitation needs as well as for key transit infrastructure enhancements needed to support future transit service expansion for AC Transit, BART and SFMTA; and

WHEREAS, the Program targets federal, state and regional funds to high-priority transit capital projects for AC transit, BART and SFMTA; and

WHEREAS, federal, state and regional funds will continue to be required to finance the Program including those funds which are reasonably expected to be available under current conditions, and new funds which need to be secured in the future through advocacy with state and federal legislatures and the electorate; now therefore be it

<u>RESOLVED</u>, that the Core Capacity Challenge Grant Program is a comprehensive funding strategy of local, regional, state and federal funding sources as outlined in Attachment A, attached hereto and incorporated herein as though set forth at length; and, be it further

<u>RESOLVED</u>, that MTC's commitment of funding for the Program is limited to the total amount of MTC funding shown in Attachment A; and be it further

<u>RESOLVED</u>, that MTC agrees to program Federal Transit Administration (FTA) and Federal Highway Administration (FHWA) funds as set forth in Attachment A in a timely manner in order to meet cash flow needs and minimize financing costs, subject to Congressional authorization and appropriation of funds, and MTC's ability to meet other critical regional transit capital needs; and be it further

<u>RESOLVED</u>, that Attachment B lists the descriptions of the AC Transit, BART and SFMTA projects that will be funded under the Program; and be it further

<u>RESOLVED</u>, that the funding commitments included in Attachment A are subject to the terms and conditions outlined in Attachment C, attached hereto and incorporated herein as though set forth at length.

MTC Resolution No. 4123 Page 3

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 18, 2013

Date: December 18, 2013 W.I.: 1512 Referred by: PAC Revised: 1/27/16-C

> Attachment A Resolution No. 4123 Page 1 of 4

Attachment A

Core Capacity Challenge Grants - Funding Plan (\$ Millions)

			8		<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>		<u> </u>				
	Proposed Local \$			Funding Sources for Remaining Need								
Project	Project Cost	BART	SFMTA	AL/CC Sales Tax/Parcel Tax	VTA	FTA/STP	AB664 Bridge Tolls	BATA Project Savings	SFO Net Op Revenue	Cap & Trade	Core Capacity New Starts	Total Funding
				1					1			
BART Rail Cars (463 cars beyond current funding												
commitment)	1,521	393				893		15	145	75		1,521
BART Train Control	700	267				163				126	144	700
BART Hayward Maint. Center	433	258			175							433
Subtotal BART	2,654	918	-	-	175	1,056	-	15	145	201	144	2,654
SFMTA Fleet Replacement	2,644		770			1,746	44	84				2,644
SFMTA Fleet Enhance & Expand	648		248							400		648
SFMTA Facilities Core Improvements	209		142							67		209
Subtotal SFMTA (2)	3,502	-	1,160	-	-	1,746	44	84	-	467	-	3,502
AC Transit Fleet Replacement	780			195		477	25	83				780
AC Transit Fleet Expansion	90			40		5				45		90
AC Transit Facility Repl/Rehab	268			106						162		268
Subtotal AC Transit	1,138	-	-	341	-	481	25	83	-	207	-	1,138
Financian	200			1		200						200
Financing	200					200						200
TOTAL	7,494	918	1,160	341	175	3,483	70	182	145	875	144	7,494

 (1) Funding sources for BART Rail Cars were revised by Commission in January 2016 to redirect \$150 million of AB664 Bridge Tolls and BATA Project Savings to the BART Car Phase 1 Funding Plan (MTC Res. 4126), and to replace the bridge tolls with \$150 million of OBAG 2 STP/CMAQ funds transferred from the Phase 1 funding plan.
 (2) SFMTA cost estimates adjusted to use regional cost estimates for buses and LRVs, and converted to year-of-expenditure dollars

J:\SECTION\ALLSTAFF\Resolution\TEMP-RES\MTC\Jan PAC 2016\[tmp-4123_Attach-A.xlsx]Core Capacity Challenge Grants

Attachment A Resolution No. 4123 Page 2 of 4

Attachment A Revenue Sources and Assumptions

• Local Funding:

- <u>BART:</u> For BART, the approximately \$900 million local contribution is comprised of fare revenue and Proposition 1A High Speed Rail connecting operator funds approved for the rail car replacement project. In addition, \$175 million in funding will be provided by the Santa Clara Valley Transit Authority as part of their agreement to contribute to core capacity projects, as BART will soon extend into Santa Clara County and its residents will also benefit from these projects.
- <u>SFMTA</u>: For SFMTA, the nearly \$1.2 billion in local revenues include existing sales tax and revenue bonds as well as anticipated future sales tax, vehicle license fee, and general obligation bonds. A task force has been convened by the San Francisco Mayor's Office and will be finalizing its recommendations by the close of 2013 with the expectation of going to the ballot in 2014 and 2016 to support this local contribution.
- <u>AC Transit</u>: For AC Transit, the assumed local contribution of \$340 million would come from a portion of future Alameda County and Contra Costa sales tax measures and/or parcel tax augmentations for AC Transit operations and maintenance needs.
- <u>Regional/Other Funding</u>:
 - <u>FTA/STP Funds:</u> The program assumes \$3.5 billion in FTA formula and STP funds. These funds have historically supported transit capital replacement through the Transit Capital Priorities process. Generally, the program timeframe has been 2 to 3 years in duration. The proposed Core Capacity Challenge Grant Program investment strategy would extend the commitment for the identified projects to 15 years. The program would also accelerate FTA and STP funds availability through financing as needed; roughly \$200 million is assumed to pay for financing for timely delivery of this aggressive capital program. The proposal acknowledges the needs of other transit operators in the region by retaining an estimated 33% of expected FTA formula funds for the remaining operators. The proposal also retains funding for the BART Car Phase 1 and on-going fixed guideway priorities for rail and ferry operators. A portion of the federal funds for the BART Railcar Replacement and Expansion project may be programmed to BART's preventive maintenance or another capital project and exchanged for BART local funds deposited into the BART Railcar Replacement Funding

Attachment A Resolution No. 4123 Page 3 of 4

Exchange Account, depending on the cash flow needs of the project. The table below provides more detail.

Projected FTA/STP Revenues 2015-2030:	\$ 7,549	
Core Capacity Challenge Grants	\$ 3,283	43%
Core Capacity Financing Costs	\$ 200	3%
BART & SFMTA Fixed Guideway Caps	\$ 1,235	16%
Remaining BART Car Phase 1 Commitment	\$ 331	4%
Other Operators	\$ 2,500	33%
Total	\$ 7,549	100%

- <u>AB664 Funds:</u> The program assumes \$70 million in AB664 bridge toll funds. These funds have historically supported transit capital replacement by contributing towards local matching funds for eligible operators in the Transit Capital Priorities process. Generally, the funds are programmed annually. The proposed Core Capacity Challenge Grant Program investment strategy would extend the commitment for the identified projects to 15 years, and would accelerate availability of these toll funds by frontloading AB664 revenues that are available as part of a Bay Area Toll Authority (BATA) revenue transfer to MTC in 2010.
- <u>BATA Project Savings:</u> With the completion of the Regional Measure 1 highway and bridge projects and the opening of the New East Span of the Bay Bridge, BATA project savings are proposed to be directed to the Core Capacity Challenge Grant Program. Staff has determined that these transit projects are eligible bridge improvement projects because they will improve functioning or use of one or more of the state-owned bridges. As such, these project expenditures, in an amount of \$250 million, are proposed to be added to BATA's long-range plan and budget. The total includes approximately \$182 million for Core Capacity Challenge Grant Program projects and \$68 million for the BART Rail Car Replacement Phase 1 project (MTC Resolution 4126, Revised).
- SFO Net Operating Revenues: A commitment dating from 1988 and the first rail extension agreement, MTC Resolution 1876, directs \$145 million of the net operating surplus generated by the San Francisco International Airport (SFO) BART Extension to fulfill the remaining SamTrans' capital contribution to the BART system, for the Warm Springs Extension. This proposal would direct these funds to BART's rail car purchase project, which includes rail cars for the Warm Springs extension project. The Warm Springs construction costs were met through other regional funding contributions as part of the 2008 MTC Resolution 3434 Strategic Plan. SFO Net Operating Revenue satisfies SamTrans buy-in to the BART District originally dedicated to the BART to Warm Springs project.

Attachment A Resolution No. 4123 Page 4 of 4

- <u>Cap and Trade Revenues</u>: AB 574 (Lowenthal) seeks to reserve California Cap and Trade allowance revenue from transportation fuels for transportation-related expenditures. Plan Bay Area included an estimated \$3.1 billion over the 28-year period as available to the region. While the distribution of funds to the MPO's has not yet been finalized, a draft framework and set of principles for Cap and Trade revenues, including \$875 million for the Core Capacity Challenge Grant program, has been proposed and is pending Commission approval.
- FTA New Starts Core Capacity: With the enactment of MAP-21, this new category of eligible projects was added to the New Starts Program. Projects eligible for this funding must expand capacity by at least 10% in existing fixed-guideway transit corridors that are already at or above capacity today, or are expected to be at or above capacity within five years. As part of Plan Bay Area's investment strategy, a reserve of \$660 million in New Starts was established for future East Bay and North Bay projects. BART's train control project aligns well with the intent of this new category of FTA competitive funding and the direction outlined in Plan Bay Area.

Date: December 18, 2013 W.I.: 1512 Referred By: PAC Revised: 01/27/16-C

ABSTRACT

Resolution No. 4126, Revised

This resolution supersedes MTC Resolution No. 3918 by revising the Funding Plan for Phase 1 of the BART Rail Car Replacement Program, which includes a policy-level commitment of approximately \$871 million in regional funding in fiscal years 2006 through 2019. The funding framework for Phase 2 of the project established by Resolution No. 3918 is superseded by the investment plan included in the Core Capacity Challenge Grant Program, MTC Resolution No. 4123.

This Resolution includes the following attachments:

- A Principles for Phase 1 Funding Plan
- B Phase 1 Funding Plan

Attachment B of this resolution was revised by the Commission on January 27, 2016 to 1) revise the Funding Plan for Phase 1 of the BART Rail Car Replacement Program by reducing the commitment of FTA and STP funds by \$150 million and adding a new commitment of AB 664 Bridge Tolls and BATA Project Savings totaling \$150 million, and 2) to update the amounts programmed through FY 2015-16 and the amounts remaining to be programmed.

Further discussion of the BART Rail Car Replacement Program is contained in the Programming and Allocations Summary Sheet dated December 11, 2013 and January 13, 2016.

Date: December 18, 2013 W.I.: 1512 Referred by: PAC

Re: BART Rail Car Replacement Program

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4126

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

WHEREAS, the San Francisco Bay Area Rapid Transit District (BART) is a rapid transit district providing heavy rail transit service in the San Francisco Bay Area; and

WHEREAS, BART has approved Resolution No. 5134 regarding the BART Rail Car Replacement Program and therein agreed to the matters referenced in the succeeding WHEREAS and RESOLVED clauses; and

WHEREAS, BART wishes to replace 669 rail cars through its Rail Car Replacement Program (PROJECT); and

WHEREAS, BART and MTC wish to establish a funding framework and understanding for the PROJECT; and

WHEREAS, BART and MTC wish to establish a policy-level commitment of funding toward a PHASE 1 FUNDING PLAN in fiscal years 2011 through 2019 in order for BART to award a contract for the PROJECT; and

WHEREAS, MTC previously adopted MTC Resolution No. 3866, the Transit Coordination Implementation Plan; and

WHEREAS, pursuant to Resolution No. 3866, MTC may, at its discretion, withhold, restrict or re-program funds and allocations to an operator that has not made reasonable efforts to implement the requirements of Resolution No. 3866; now be it therefore,

MTC Resolution No. 4126 Page 2

<u>RESOLVED</u>, that BART and MTC have agreed to and approve the PRINCIPLES FOR PHASE 1 FUNDING PLAN set forth in Attachment A and incorporated herein; and be it further

<u>RESOLVED</u>, that BART and MTC have agreed to and approve the PHASE 1 FUNDING PLAN set forth in Attachment B and incorporated herein; and be it further

<u>RESOLVED</u>, that BART and MTC agree that MTC's commitment of funding for the PHASE 1 FUNDING PLAN for the PROJECT is limited to the total amount of MTC Funding shown in the PHASE 1 FUNDING PLAN ; and be it further

<u>RESOLVED</u>, that MTC agrees to program in a timely manner Federal Transit Administration (FTA) and Federal Highway Administration (FHWA) funds as set forth in Attachment B, subject to Congressional authorization and appropriation, availability of funds, and other critical regional transit capital needs in order to meet PHASE 1 FUNDING PLAN cash flow needs and minimize financing costs; and be it further

<u>RESOLVED</u>, that MTC may substitute other MTC-controlled funds in place of available FTA and FHWA funds specified in the PHASE 1 FUNDING PLAN; and be it further

<u>RESOLVED</u>, that BART agrees to use the funds as shown in Attachment B to meet the local match requirements of federal funds for the PHASE 1 FUNDING PLAN; and be it further

<u>RESOLVED</u>, that BART agrees to comply with all applicable local, state, and federal requirements for funds programmed by MTC; and be it further

<u>RESOLVED</u>, that BART and MTC agree to work with the Bay Area Partnership to ensure that the PROJECT funding plan will be developed and programmed in agreement with the region's overall approach to the Transit Capital Priorities program; and be it further

<u>RESOLVED</u>, that BART acknowledges that it has received regional funds from MTC to extend the life of some of its current fleet of rail cars so that they will remain in service while the replacement cars are being procured and delivered, and agrees to maintain its current fleet of rail MTC Resolution No. 4126 Page 3

cars so that they will remain in service while the replacement cars are being procured and delivered; and be it further

<u>RESOLVED</u>, that BART agrees that it will not request regional funds from MTC for a rehabilitation of its current fleet of railcars; and be it further

<u>RESOLVED</u>, that MTC may withhold amending annual PHASE 1 FUNDING PLAN funds in the Transportation Improvement Program if the Commission finds that BART is not in compliance with MTC Resolution No. 3866; and be it further

<u>RESOLVED</u>, that BART and MTC will work with the FTA to ensure the federal funds are available to the PROJECT; and be it further

RESOLVED, that this resolution supersedes MTC Resolution No. 3918.

METROPOLITAN TRANSPORTATION COMMISSION

erre le

Amy Rein Worth, Chair

This resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California, on December 18, 2013.

Date: December 18, 2013 W.I.: 1512 Referred by: PAC Revised: 01/27/16-C

Attachment B Resolution No. 4126 Page 1 of 1

PHASE 1 FUNDING PLAN FOR BART CAR REPLACEMENT PROGRAM

BART Car Replacement Project Phase 1 Preliminary Funding Plan Summary \$000

F.

Funding Source	Prior to FY16	FY16 - FY19	Total
MTC Funding			
FTA Formula Programs	370,189	250,811	621,000
FHWA Regional Discretionary Programs	97,474	2,526	100,000
AB 664 Bridge Tolls & BATA Project Savings	-	150,000	150,000
Subtotal MTC Funding *	467,663	403,337	871,000
BART Funding	204,900	93,100	298,000
Total Funding	672,563	496,437	1,169,000

* MTC Fundng includes programming to other BART projects in exchange for BART funds deposited into the BART Car Replacement Funding Exchange Account, and earnings credited to the account.

Date: W.L.:	December 17, 2014 1512			
Referred By:	PAC			
Revised:	01/28/15-C	03/25/15-C		
Revised.	05/27/15-C	07/22/15-C		
	09/23/15-C	10/28/15-C		
	01/27/16-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. 4162, Revised Page 2

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

This resolution was revised on October 28, 2015 to make minor revisions to the Transit Capital Priorities program for FY2014-15 to reconcile the program to final FTA apportionments.

This resolution was revised on January 27, 2016 to re-program \$10,770,994 previously reserved for Caltrain's Positive Train Control/Electrification project to Caltrain's Systemwide Track Rehab and Related Structures and Signal/Communication Rehab and Upgrades projects. The changes have been highlighted under Attachment A to this resolution.

Further discussion of the Transit Capital Priorities program of projects is contained in the Programming and Allocations Committee summary sheet dated December 10, 2014, January 14, 2015, March 11, 2015, May 13, 2015, July 8, 2015, September 9, 2015, October 14, 2015, and January 13, 2016.

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 05/27/15-C 07/22/15-C 09/23/15-C 10/28/15-C 01/27/16-C Attachment A

Attachment A Resolution No. 4162

		EV 2044 45 Transit Canital Drivetting (Transit Canital Data)	litation Decem		
	r	FY 2014-15 Transit Capital Priorities / Transit Capital Rehabi			
TIP ID	Operator	Project Description	FTA Section	FTA Section	FTA Section 533
	Operator	Project Description	5307	5337	FTA Section 555
		Actual Apportionments	208,447,779	171,411,774	13,021,5
		Previous Year Carryover	7,663,919	0	695,3
		Funds Available for Programming	216,111,698	171,411,774	13,716,8
		r unde Available for Programming	210,111,000	,,	10,710,0
ifaling Cat A					
	side (JARC Proje		1		
o be	To be pressed	Deserved for future pressaming in Lifeline Transportation Presson Cycle 4	2 000 056		
rogrammed	To be programmed	Reserved for future programming in Lifeline Transportation Program Cycle 4.	2,889,856		
ADA Operatii	ng Set-Aside				
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	335,328		
VRN110047	Marin Transit	ADA Set-aside	461,944		
NAP030004	Napa VINE	ADA Set-aside	38,496		
SON150007	Petaluma Transit	ADA Set-aside	82,649		
SM-990026	SamTrans	ADA Set-aside	1,112,576		
SM-070049	SamTrans	Facility/Equipment Rehab/Replacement	416,000		
SM-070043 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 Transi	ADA Set-aside	28,888		
New	Union City Transit	ADA Set-aside	128,318		
SCL050046	VTA	ADA Set-aside	3,645,530		
CC-990045	WestCat	ADA Set-aside	243,804		
New	WETA	Ferry Major Component Rehab/Replacement	5,133		
		Total Program Set-asides and Commitments	22,775,161	0	
		Funds Available for Capital Programming	193,336,537	171,411,774	13,716,8
		Funds Available for Capital Programming	193,330,337	1/1,411,//4	13,710,0
Capital Proje					
	AC Transit	Replace CAD/AVL/Radio System	8,567,594		
		Replace CAD/AVL/Radio System Replace (25) 40ft Urban Buses - Hybrids	8,567,594 9,940,433		
ALA150018	AC Transit				
ALA150018 ALA150018	AC Transit AC Transit AC Transit	Replace (25) 40ft Urban Buses - Hybrids Replace (40) 40ft Urban Buses - Diesels	9,940,433 13,953,720		
ALA150018 ALA150018 ALA150013	AC Transit AC Transit AC Transit AC Transit	Replace (25) 40ft Urban Buses - Hybrids Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels	9,940,433 13,953,720 5,232,645		
ALA150018 ALA150018 ALA150013 ALA990052	AC Transit AC Transit AC Transit AC Transit AC Transit	Replace (25) 40ft Urban Buses - Hybrids Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement	9,940,433 13,953,720		
ALA010034 ALA150018 ALA150018 ALA150013 ALA990052 REG110044	AC Transit AC Transit AC Transit AC Transit AC Transit ACE	Replace (25) 40ft Urban Buses - Hybrids Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control	9,940,433 13,953,720 5,232,645 1,363,034	1,240,810	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020	AC Transit AC Transit AC Transit AC Transit AC Transit	Replace (25) 40ft Urban Buses - Hybrids Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement	9,940,433 13,953,720 5,232,645	51,469,449	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044	AC Transit AC Transit AC Transit AC Transit AC Transit ACE	Replace (25) 40ft Urban Buses - Hybrids Replace (40) 40ft Urban Buses - Diesels Purchase (15) 40ft Expansion Urban Buses - Diesels ADA Paratransit Van Replacement Positive Train Control	9,940,433 13,953,720 5,232,645 1,363,034		
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020	AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART	Replace (25) 40ft Urban Buses - Hybrids 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	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005	AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART	Replace (25) 40ft Urban Buses - Hybrids 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	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000 4,000,000	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART	Replace (25) 40ft Urban Buses - Hybrids 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	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000 4,000,000 14,875,097	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART	Replace (25) 40ft Urban Buses - Hybrids 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	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART	Replace (25) 40ft Urban Buses - Hybrids 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	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000 4,000,000 14,875,097	
ALA150018 ALA150018 ALA150013 ALA900052 REG110044 REG050020 BRT030004 BRT030005 BRT030005 BRT97100B ALA090065 REG090037	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART	Replace (25) 40ft Urban Buses - Hybrids 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	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 SF-010028	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART BART Caltrain	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 FF-010028 SM-03006B	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain	Replace (42) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Systermide Track Rehab and Related Structures	9,940,433 13,953,720 5,232,645 1,363,034	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766 10,210,994	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 RE6050020 BRT030004 BRT030005 BRT030005 BRT030005 BRT030005 BRT030005 BRT030005 BRT030068 SM-03006B SM-050041	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain	Replace (42) 40ft Urban Buses - Hybrids 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 Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT030005 BRT07100B ALA090065 RE6090037 SF-010028 SM-03006B SM-03006B	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA	Replace (42) 40ft Urban Buses - Hybrids 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 Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (18) 30' Buses	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766 10,210,994	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030005 BRT030005 BRT030005 BRT07100B ALA090065 REG090037 SF-010028 SM-03006B SM-050041 2C-150006	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain CCCTA CCCTA	Replace (42) 40ft Urban Buses - Hybrids 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 Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766 10,210,994	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030005 BRT030005 BRT030005 BRT030005 SRT0300065 REG090037 SF-010028 SM-03006B SM-050041 CC-150006 CC-150007	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA	Replace (42) 40ft Urban Buses - Hybrids 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 Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (18) 30' Buses	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766 10,210,994	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 FF-010028 SM-03006B	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain CCCTA CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Raila, Way, and Structures Program Fare Collection Equipment Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (13) 35' Buses	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766 10,210,994	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT97100B ALA090065 REG090037 SF-010028 SM-03006B SM-050041 CC-150006 CC-150007 CC-150008 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA CCCTA CCCTA CIpper	Replace (42) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30 ^c Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 500,000 5,234,766 10,210,994	852
ALA150018 ALA150018 ALA150013 ALA150013 ALA990052 REG110044 REG050020 RRT030004 SRT030005 SRT030005 SRT030005 SRT07100B ALA090065 REG090045 C-150008 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA	Replace (42) 40ft Urban Buses - Hybrids 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 Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (18) 30 Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement Ac Transit - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT971008 3RT971008 SM-030065 SM-030068 SM-030068 SM-030068 SM-030068 SM-030068 CC-150007 CC-150008 REG090045 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CIpper Cilipper	Replace (25) 40ft Urban Buses - Hybrids 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 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 AC Transit - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT97100B ALA090055 REG090045 SM-050041 DC-150006 CC-150006 CC-150007 CC-150008 REG090045 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CIpper Clipper Clipper	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades 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 STrasti - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT97100B ALA090055 REG090045 SM-050041 DC-150006 CC-150006 CC-150007 CC-150008 REG090045 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CIpper Cilipper	Replace (25) 40ft Urban Buses - Hybrids 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 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 AC Transit - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228	852
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030005 BRT97100B ALA090065 REG090037 SF-010028 SM-03006B SM-050041 CC-150006 CC-150007 CC-150008	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CIpper Clipper Clipper	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades 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 STrasti - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052	852
ALA150018 ALA150018 ALA150013 ALA150013 ALA990052 REG110044 REG050020 BRT030005 BRT030005 BRT030005 BRT030004 BRT0300065 REG090045 REG090045 REG090045 REG090045 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART Caltrain Caltrain CCCTA CCCCTA CCCCTA CCCCTA CCCC	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades 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 Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment R	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958	
ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030004 BRT030005 BRT97100B ALA990055 REG090037 SF-010028 SM-03006B SM-03006B SM-03006B SM-03006B SM-03006B SM-03006B CC-150008 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CIpper Clipper Clipper Clipper ECCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railar Replacement Replace (13) 30° Buses Replace (13) 35° Buses Replace (13) 45° Collection Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Fury - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - F	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958	
ALA150018 ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030004 BRT030005 BRT97100B ALA090055 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCTA CCCTA CCCTA CCCTA CIpper Clipper Clipper Clipper Clipper Clipper Clipper Clipper Clipper	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Railcar Replacement Ragla/Communication Rehab & Upgrades 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 Back Office Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Seplace (3), 45' disel, over the road coaches Replace (20), Ford four year gas cutaway/vans	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958	
ALA150018 ALA150018 ALA150013 ALA150013 ALA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT97100B ALA090065 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30' 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 Bus - 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 Replace (5). 45' disel, over the road coaches Replace (5). Ford four year gas cutaway	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958	
ALA150018 ALA150018 ALA150013 ALA150013 ALA990052 REG110044 REG050020 RRT030005 RRT030005 RRT030005 RRT030004 RRT030004 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART Caltrain Caltrain CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Rayerserwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 45' Glection 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	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958	450
ALA150018 ALA150018 ALA150013 ALA150013 ALA990052 REG110044 REG050020 RRT030005 RRT030005 RRT030005 RRT030004 RRT030004 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30' 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 Bus - 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 Replace (5). 45' disel, over the road coaches Replace (5). Ford four year gas cutaway	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958	450
ALA150018 ALA150018 ALA150013 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030004 BRT030005 BRT97100B ALA090055 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART Caltrain Caltrain CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Rayerserwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 45' Guese Replace (20) Ford four year gas culawayture SFMTA - Fare Collection Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Sus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 	51,469,449 11,000,000 4,000,000 14,875,097 6,000,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958	450
LLA150018 LLA150018 LLA150018 LLA990052 REG110044 REG050020 RRT030004 RRT030005 RRT030005 RRT030005 RRT030005 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCCTA CCCTA CCCC	Replace (25) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades 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 Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Replace (30) ADTs for paratransit fleet Fairfield Operating Assistance (2) 40' Transit Hybrid Buses Ferry Channel and Berth Dredging	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 	51,469,449 11,000,000 4,000,000 50,000 5,234,766 10,210,994 560,000 2,315,228 2,538,052 195,958 1,228,907	450
LLA150018 LLA150018 LLA150018 LLA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT97100B LLA090065 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA CC	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30' Buses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement SSFMTA - 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 SCID Ford four year gas cutaway/vans Replace (5) 45' disel, over the road coaches Replace (5) Ford four year gas cutaway/vans Replace (30) MDTs for paratransit fleet Faifield Operating Assistance (2) 40' Transi	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
LLA150018 LLA150018 LLA150013 LLA990052 REG110044 REG050020 RRT030005 RRT030005 RRT030005 RRT030004 RRT030005 RRT030004 RRT030004 SRT040004 SRT0400004 SRT040004 SRT0400004 SRT040004 SRT0	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART Caltrain Caltrain Caltrain CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railar Replacement Railar Replacement Railar Replacement Railar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (2) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement SFMTA - 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 (20) Ford four year gas cutaway/vans	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
ALA150018 ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030004 BRT030005 BRT97100B ALA090055 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain CCCTA CC	Replace (25) 40ft Urban Buses - Hybrids 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 Traction Power Raila, Way, and Structures Program Fare Collection Equipment Railar Replacement Railar Replacement Railar Replacement Railar Replacement Railar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 45' Guses Replace (13) 5' Guses Replace (13) 5' Guses Replace (14) 45' Guses Replace (13) 5' Guses Replace (14) 45' Guses Replace (15) 45' Guses Replace (20) Ford Four per Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Golden Gat	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,594,228 2,486,240	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
ALA150018 ALA150018 ALA150013 ALA150013 ALA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT97100B ALA090065 REG090043 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART Caltrain Caltrain Caltrain CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railar Replacement Railar Replacement Railar Replacement Railar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (2) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement SFMTA - 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 (20) Ford four year gas cutaway/vans	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	852 852 450 284 513
ALA150018 ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 BRT030004 BRT030004 BRT030005 BRT97100B ALA090055 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA CCCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades 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 Bus - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Sei, over the road coaches Replace (30) MDT is for paratransit fleet Fairfield Operating Assistance (2) 40' Transit Hybrid Buses Ferry Channel and Berth Dredging Fixed Guideway Connectors	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 2,486,240	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
LLA150018 LLA150018 LLA150018 LLA990052 REG110044 REG050020 BRT030004 BRT030004 BRT030005 BRT97100B LLA990055 REG090045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA C	Replace (40) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses 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 Replace (20) Ford four year gas cutaway/vans Replace (30) MDTs	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
ALA150018 ALA150018 ALA150018 ALA150013 ALA990052 REG110044 REG050020 3RT030004 3RT030004 3RT030005 3RT971008 SRT9710008 SRT9710008 SRT97000000000000000000000000000000000000	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART Caltrain Caltrain Caltrain CCCTA CCCC	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (2) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Back Office Equipment Replacement MTC - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement Replace (20) Ford four year gas cutaway/vans Replace (20) Ford four	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 2,486,240 2,486,240 2,486,240	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
LLA150018 LLA150018 LLA150013 LLA990052 REG110044 REG050020 RT030004 RT030004 RT030005 RT97100B LLA090055 REG090045 REG0	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCCTA CCCTA CCCC	Replace (25) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30 Buses Replace (13) 35 Buses Replace (13) 35 Buses Replace (13) 35 Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 2,486,240 4,350,290 634,680 364,080	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
LLA150018 LLA150018 LLA150018 LLA150013 LLA990052 REG110044 REG050020 RRT030004 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCCTA CCCCTA	Replace (40) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30' Buses Replace (13) 35 Buses Replace (13) 35 Euses Replace (3) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Eury - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Golden Gate Ferry - Fare Collection Equipment Replacement Replace (20) Ford four year gas cutaway/vans Replace (30) MDTs for paratransit fleet Fairfield Operating Assistance	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 2,486,240 2,486,240 364,080 364,080	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
LLA150018 LLA150018 LLA150013 LLA990052 REG110044 REG050020 RT030004 RT030004 RT030005 RT97100B LLA090055 REG090045 REG0	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA CCCCTA CCCTA CCCC	Replace (25) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30 Buses Replace (13) 35 Buses Replace (13) 35 Buses Replace (13) 35 Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 2,486,240 4,350,290 634,680 364,080	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450
LA150018 LA150018 LA150018 LA150018 LA150013 LA990052 EG110044 EG050020 RT030005 RT971008 RT030005 RT971008 RT030006 EG090045 EG0	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Caltrain Caltrain CCTA CCTA CCC	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Railcar Replacement Replace (18) 30° Buses Replace (13) 35° Buses Replace (20) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Back Office 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 cutaway/vans Replace (20) Ford four year gas cutaway/vans<	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 2,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2402,286,240 2,286,2602,286,286,286,286,286,286,286,286,286,28	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284
LA150018 LA150018 LA150018 LA150018 LA50018 LA990052 REG110044 EG050020 RT030004 RT030004 RT030005 RT971008 RT971008 RC03005 RT971008 RC030045 RC030045 RC030045 RC030045 REG090	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART Caltrain Caltrain Caltrain Caltrain CCCTA CCCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (18) 30' Buses Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (20) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Back Office 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 cutaway/vans Replace (30) MDTs for paratransit fleet	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 3,440	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450
LA150018 LA150018 LA150018 LA150018 LA990052 REG110044 EG050020 IRT030004 IRT030004 IRT030005 IRT97100B LA090065 REG090045 REG090045 EG090045 EG090045 EG090045 EG090045 EG090045 EG090045 EG090045 EG090045 EG090045 REG090045 C-070092 C-070092 C-070092 C-070092 C-070092 C-070092 C-070092 I	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit ACE BART BART BART BART BART Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain CCCTA	Replace (42) 40ft Urban Buses - Hybrids 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 Traction Power Rail, Way, and Structures Program Fare Collection Equipment Railcar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Systemwide Track Rehab and Related Structures Signal/Communication Rehab & Upgrades Replace (13) 30 Buses Replace (13) 35 Buses Replace (13) 35 Buses Replace (13) 35 Fare Collection Equipment Replacement MTC - Fare Collection Equipment Replacement SFMTA - Fare Collection Equipment Replacement Golden Gate Bus - Fare Collection Equipment Replacement	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 2,486,240 4,350,290 634,680 364,080 76,260 22,960 34,440	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450
LLA150018 LLA150018 LLA150018 LLA150013 LLA990052 REG110044 REG050020 RRT030004 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 RRT030005 REG090045	AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART Caltrain Caltrain Caltrain Caltrain CCCTA CCCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCTA CCCCTA	Replace (25) 40ft Urban Buses - Hybrids 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 Railcar Replacement Railcar Replacement Railcar Replacement Railcar Replacement Signal/Communication Rehab & Upgrades Replace (18) 30' Buses Replace (18) 30' Buses Replace (18) 30' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (13) 35' Buses Replace (20) Paratransit Vans Golden Gate Bus - Fare Collection Equipment Replacement MTC - Fare Collection Back Office 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 cutaway/vans Replace (30) MDTs for paratransit fleet	9,940,433 13,953,720 5,232,645 1,363,034 1,202,349 5,995,811 5,106,140 295,200 918,823 4,000,957 2,038,393 1,410,400 360,000 2,417,873 2,594,228 2,486,240 3,440	51,469,449 11,000,000 4,000,000 500,000 5,234,766 10,210,994 560,000 2,315,228 2,315,228 2,538,052 195,958 1,228,907 5,200,000	450 284

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 10/28/15-C 01/27/16-C Attachment A

Attachment A Resolution No. 4162 Page 2 of 3

esoluli	on	140	. 4	FIC	
	Pa	Aח	2	of	•

		FY 2014-15 Transit Capital Priorities / Transit Capital Rehabi	litation Program	Page 2 of 3	
TIP ID	Operator	Project Description	FTA Section 5307	FTA Section 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		
SON150008	Santa Rosa	Replace 40' New Flyer buses with new 40' Diesel Buses	154,203		273,01
SON150008	Santa Rosa	Equip new fixed route fleet buses with farebox	24,000		210,01
SON150008	Santa Rosa	Equip new fixed route fleet buses with radio systems	60,000		
SON030012	Santa Rosa	Security improvements for access at bus stops	43,724		
SON090023	Santa Rosa	Santa Rosa CityBus: Operating Assistance	1,645,512		
SON090024	Santa Rosa	Santa Rosa CityBus: Preventative Maintenance	408,030		
SON030012	Santa Rosa	Santa Rosa CityBus: Transit Enhancements	24,379		
SF-150004	SFMTA	Station-Area Pedestrian and Bicycle Access Improvements	500,000		
SF-95037B	SFMTA	Muni Rail Replacement	500,000	6,316,972	
SF-030013	SFMTA	Wayside Fare Collection			
SF-970170	SFMTA	Overhead Line Rehabilitation		1,000,000 10,481,371	
SF-050024	SFMTA	Wayside/Central Train Control & Trolley Signal Systems Rehabilitation		5,000,000	
SF-99T002	SFMTA	Cable Car Infrastructure			
SF-991002 SF-970073	SFMTA			1,000,000 960,000	
SF-970073 SF-150005	SEMTA	Cable Car Renovation Program	E 005 000	960,000	0.074.70
SF-150005 SF-150006	SEMTA	Replacement of (67) 40' Motor Coaches	5,625,263 20.000.000		6,874,73
	-	Replacement of (98) 60' Motor Coaches	-11		
SOL110040	Soltrans	Operating Assistance	5,584,630		
SOL090033	Soltrans	Maintenance Facility			387,39
SON030005	Sonoma County	SCT Preventive Maintenance Program	1,248,007		(07.70
SON110049	Sonoma County	Replacement of (1) CNG 40-Foot Heavy-Duty Bus in SCT's Fixed-Route Fleet	442,294		197,70
SON050021	Sonoma County	Installation of Passenger Shelters and Other Amenities at Various SCT Bus Stops	17,654		
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	358,222		
SCL050001	VTA	(61) 40' Hybrid Bus Procurement	30,683,245		3,187,27
SCL990046	VTA	Preventive Maintenance	1,845,840	10,625,493	
SCL050002	VTA	Rail Replacement Program		943,088	
SCL110104	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	
SCL150007	VTA	Upgrade Ohlone/Chynoweth Interlocking		960,000	
SCL150008	VTA	Track Intrusion Abatement		1,600,000	
SCL150009	VTA	LR Signal Shop Modification		396,000	
SCL150010	VTA	Upgrade LR Ring #1 Communications Equipment		1,760,000	
SCL150006	VTA	Back-up Power Devices for Elevated Station		320,000	
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	190.674.498	170.871.625	13.322.814
		Total Programmed	213,449,659	170,871,625	13,322,814
		Fund Balance	2,662,039	540,149	394,073

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 01/27/16-C Attachment A Resolution No. 4162 Page 3 of 3

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

 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.
 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. On January 27, 2016, this resolution was revised to program this \$10.7 million reserved for Caltrain's Positive Train Control/Electrification project, to Caltrain's Systemwide Track Rehab & Related Structures and Signal/Communication Rehabiliation and Upgrades projects.
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.
10. 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 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 10/28/15-C 01/27/16-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.

This resolution was revised on October 28, 2015, to add the remainder of the FY2014-15 AB 664 program based on the final revisions to the FY2014-15 Transit Capital Priorities program. This resolution was also revised to reprogram approximately \$1.3 million in lapsed funds to BART from the FY11-12 program.

This resolution was revised on January 27, 2016, to reprogram \$601,223 in lapsed funds to SFMTA from the FY11-12 program and \$389,114 in lapsed funds to AC Transit from the FY11-12 program. This resolution was also revised to reduce the programming of the AB 664 funds previously programmed to SFMTA for their LRV project on January 28, 2015, by \$5,500,000.

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, September 9, 2015, October 14, 2015 and January 13, 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 10/28/15-C 01/27/16-C Attachment A Resolution No. 4163 Page 1 of 2

PROGRAM OF AB 664 NET BRIDGE TOLL REVENUE PROJECTS

	FY2014-15 Program			
			East Bay	West Bay
	Revenue Projections		\$6,819,167	\$22,777,343
	Previous Year Carry-Over (if any)			
	Expirations and Rescissions		\$1,759,419	\$868,647
0	Total Funds Available	F	\$8,578,586	\$23,645,99
Sponsor	Eligible Capital Projects	Fund Source		
Current Year Progr AC Transit	Replace (25) 40ft Urban Buses - Hybrids	AB664	4	
AC Transit	Total Amount Programmed to AC Transit	AB004	5,219,167	
AC Transit	CAD-AVL Project	AB664	3,213,107	
	Total Amount Programmed to AC Transit - Other projects ⁷	ADOU4	389,114	
Region	Regional Transit Capital Inventory ¹	AB664	303,114	
rtogion	Total Amount Programmed to the Region	712001	37,304	30,000
			01,001	
SFMTA	Light Rail Vehicle Purchase ^{2,4}	AB664		
	Total Amount Programmed to SFMTA's Light Rail Vehicle Purchase project			22,077,343
SFMTA SFMTA	Cable Car Vehicle Renovation	AB664 AB664		
SFMTA	Cable Car System Rehabilitation Central Control & Communication (C3)	AB664		
SFMTA	Escalator Rehabilitation	AB664		
SFMTA	Historic Vehicle Rehabilitation	Ab664		
SFMTA	ITS Radio System Replacement	AB664		
SFMTA	Potrero-Presidio Hoists	AB664		
SFMTA	Light Rail Vehicle Safety Modifications	AB664		
SFMTA SFMTA	Motor Coach Replacement	AB664 AB664		
SFMTA	Paratransit Van Replacement Rail Replacement Projects	AB664		
SFMTA	Security Projects	AB664		
SFMTA	Safety Projects	AB664		
SFMTA	Trolley Car Replacement	AB664		
SFMTA	Trolley Overhead Rehabilitation Projects	AB664		
SFMTA	Wayside Train Control Equipment Rehab and Replacement	AB664		
SFMTA	Wayside Fare Collection Equipment Rehab and Replacement	AB664		939 647
СССТА	Total Amount Programmed to SFMTA - Other projects ^{3,6} Replace (18) 30' Buses	AB664		838,647
CCCTA	Replace (13) 35' Buses	AB664		
CCCTA	Replace (3) Paratransit Vans	AB664		
	Total Amount Programmed to CCCTA		512,363	
ECCTA	Replace (5), 45' diesel, over the road coaches	AB664		
ECCTA	Replace (20) Ford four year gas cutaway/vans	AB664		
ECCTA	Replace (30) MDTs for paratransit fleet Total Amount Programmed to ECCTA	AB664	178,139	
LAVTA	Replace (5) 2000 40' Diesel Vehicles with 5 40' Hybrids	AB664	170,100	
LAVTA	Replace (4) 2002- Over the Road Diesel vehicles with 4 40' Hybrids	AB664		
LAVTA	Replace (4) 2002- Low Floor Diesel vehicles with 4 40' Hybrids	AB664		
LAVTA	Replace (7) 2003- Diesel vehicles with 7 40' Hybrids	AB664		
Soltrans	Total Amount Programmed to LAVTA Maintenance Facility	AB664	519,943	
Solitaris	Total Amount Programmed to Soltrans	AD004	16,203	
Union City	Union City: Replacement of Two (2) Transit Buses	AB664		
	Total Amount Programmed to Union City		24,624	
WestCat	Replacement of (10) Cut Away Vans	AB664		
WestCat	Replacement of (1) 40 Ft Revenue Vehicle	AB664		
WestCat WestCat	Replacement of (1) 40 Ft Revenue Vehicle Purchase of (10) Radio systems for (10) Cut Away Van's	AB664 AB664		
WestCat	Purchase of (2) Fast Fare Electronic Fareboxes	AB664		
WestCat	Preventive Maintenance	AB664		
	Total Amount Programmed to WestCAT		91,082	
WETA	Ferry Major Component Rehab/Replacement - Gemini & Pisces	AB664		
WETA	Ferry Major Component Rehab/Replacement - Scorpio & Taurus	AB664		
WETA WETA	Ferry Propulsion System Replacement	AB664 AB664		
WETA	Ferry Major Component Rehab/Replacement - Solano Fixed Guideway Connectors	AB664		
	Total Amount Programmed to WETA		257,646	
SamTrans	Replacement of (60) 2003 Gillig Buses	AB664		
	Replacement of (55) NABI articulated buses	AB664		
SamTrans	Total Amount Programmed to SamTrans	4.500.4		700,000
	Descentive Maintenance			
BART	Preventive Maintenance	AB664		
BART BART	ADA Paratransit Capital Accessibility Improvements	AB664		
BART BART BART	ADA Paratransit Capital Accessibility Improvements Traction Power	AB664 AB664		
BART BART	ADA Paratransit Capital Accessibility Improvements	AB664		
BART BART BART BART	ADA Paratransit Capital Accessibility Improvements Traction Power Track Replacement Rehabilitation	AB664 AB664 AB664	1,333,001	

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 \$22 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 \$22 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, \$16.4 million in AB664 funds were de-programmed for future programming to SFMTA's fleet replacement projects in accordance with the Core Capacity Challenge Grant Program. This \$16.4 million was programmed to SFMTA's fleet replacement project as part of Resolution No. 4213 in January 2016, \$5.5 million of the LRV project were de-programmed and replaced with SF Prop B General Fund set-aside funds; this \$5.5 million was programmed to \$5.5 million of the LRV project as part of Resolution No. 4213 in January 2016, conditioned on budgeting of \$5.5 million of Prop B funds by SFMTA to replace AB 664 for the LRVs.

5. Includes reprogramming of lapsed savings of \$1,333,001 from 12-4044-03/5850 06/27/12.

6. Includes reprogramming of lapsed savings of \$101,498 from 12-4044-01/5850 and \$499,725 from 12-4044-09/5850 06/27/12.

7. Includes reprogramming of lapsed savings of \$389,114 from 12-4044-02/5850 06/27/12.

Date: December 17, 2014 W.I.: 1514 Referred by: PAC Revised: 07/22/15-C 10/28/15-C 01/27/16-C

ABSTRACT

Resolution No. 4165, Revised

This resolution allocates AB 664 Net Bridge Toll Revenues to eligible transit operators for FY2014-15. The initial allocations consist of \$5,219,167 to AC Transit towards their fleet replacement consistent with the Core Capacity Challenge Grant Program funding plan, and \$67,304 to the region for the Regional Transit Capital Inventory project (this was part of the original allocation to the region for the Regional Transit Capital Inventory project in FY2006-07 that has lapsed and is now being re-allocated towards the same project). This resolution will be amended to add the remainder of the FY2014-15 AB 664 allocations in conjunction with final revisions to the FY2014-15 Transit Capital Priorities program.

The following attachment is provided with this resolution:

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

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

This resolution was revised on October 28, 2015, to allocate the remainder of the FY2014-15 AB 664 program based on the final revisions to the FY2014-15 Transit Capital Priorities program. This resolution was also revised to reallocate approximately \$1.3 million in lapsed funds to BART from the FY11-12 program.

This resolution was revised on January 27, 2016, to reallocate \$601,223 in lapsed funds to SFMTA from the FY11-12 program and \$389,114 in lapsed funds to AC Transit from the FY11-12 program.

Further discussion of the AB 664 program of projects is contained in the Programming and Allocations Committee summary sheet dated December 10, 2014, July 8, 2015, October 14, 2015 and January 13, 2016.

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

RE: Allocation of AB 664 Net Bridge Toll Revenues for FY 2014-15

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4165

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

WHEREAS, MTC is responsible for the allocation of certain bridge toll revenues, to wit:

(1) Pursuant to Streets and Highways Code § 30892, after deduction for MTC's administrative costs, MTC shall allocate certain 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, MTC Resolution No. 4015 sets forth MTC's bridge toll revenue allocation policies; and

WHEREAS, pursuant to Streets and Highways Code § 30895, MTC has prepared and submitted to the Legislature a report on the capital planning and ferry system objectives of MTC to be achieved through the allocation of net toll revenues; and

WHEREAS, "Claimants" have each submitted an application to MTC for an allocation of net bridge toll revenues in FY2014-15 for the projects and purposes set forth in Attachment A to this resolution, attached hereto and in MTC Resolution No. 4163, and incorporated herein as though set forth at length; and

WHEREAS, MTC Resolution No. 4163 programs Net Bridge Toll Revenues for FY2014-15; and

MTC Resolution No. 4165 Page 2

WHEREAS, claimants certify that their respective projects and purposes set forth in Attachment A are in compliance with the requirements of the California Environmental Quality Act (Public Resources Code § 21000 <u>et seq</u>.) and the State EIR Guidelines (14 Cal. Code Regs. § 15000 <u>et seq</u>.); now, therefore, be it

<u>RESOLVED</u>, that MTC finds that the Claimants' projects and purposes as set forth in Attachment A are in conformance with MTC's Regional Transportation Plan, MTC's bridge toll revenue allocation policies, and MTC's capital planning and ferry system objectives; and, be it further

<u>RESOLVED</u>, that MTC approves the allocation of net bridge toll revenues in FY2014-15 to Claimants, in the amounts, for the purposes, and subject to the conditions listed on Attachment A to this resolution and consistent with MTC Resolution 4163.

METROPOLITAN TRANSPORTATION COMMISSION

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: 07/22/15-C 10/28/15-C 01/27/16-C

Attachment A Resolution No. 4165 Page 1 of 1

ALLOCATION OF AB 664 NET BRIDGE TOLL REVENUE

FY 2014-15 Program

PO/Acct. Code	Project Sponsor	Project	East Bay Allocation	West Bay Allocation	Approval Date
Match to Federal T	ransit Capital Funds		ł	L	
15-4165-01/5850	MTC (1)	Match to capital projects programmed in MTC Resolution No. 4163 -Regional Transit Capital Inventory	37,304	30,000	12/17/14
15-4165-02/5850	AC Transit	Match to capital projects programmed in MTC Resolution No. 4163 - Replace (25) 40ft Urban Buses - Hybrids	5,219,167		12/17/14
15-4165-03/5850	SFMTA (2)	Match to capital projects programmed in MTC Resolution No. 4163		237,424	7/22/15
15-4165-04/5850	CCCTA	Match to capital projects programmed in MTC Resolution No. 4163	512,363		10/28/15
15-4165-05/5850	ECCTA	Match to capital projects programmed in MTC Resolution No. 4163	178,139		10/28/15
15-4165-06/5850	LAVTA	Match to capital projects programmed in MTC Resolution No. 4163	519,943		10/28/15
15-4165-07/5850	SamTrans	Match to capital projects programmed in MTC Resolution No. 4163		700,000	10/28/15
15-4165-08/5850	SolTrans	Match to capital projects programmed in MTC Resolution No. 4163	16,203		10/28/15
15-4165-09/5850	Union City	Match to capital projects programmed in MTC Resolution No. 4163	24,624		10/28/15
15-4165-10/5850	WestCat	Match to capital projects programmed in MTC Resolution No. 4163	91,082		10/28/15
15-4165-11/5850	WETA	Match to capital projects programmed in MTC Resolution No. 4163	257,646		10/28/15
15-4165-12/5850	BART (3)	Match to capital projects programmed in MTC Resolution No. 4163	1,333,001		10/28/15
15-4165-13/5850	SFMTA (4)	Match to capital projects programmed in MTC Resolution No. 4163		601,223	
15-4165-13/5850	AC Transit (5)	Match to capital projects programmed in MTC Resolution No. 4163	389,114		
					Grand Total
		Total Allocations	8,578,586	1,568,647	10,147,233

Notes:

1. Includes reallocation of lapsed savings of \$67,304 from #07-3768-8/5850 and 07-3768-13/5850 07/26/06.

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

3. Includes reallocation of lapsed savings of \$1,333,001 from #12-4044-03/5850 06/27/12.

4. Includes reallocation of lapsed savings of \$101,498 from 12-4044-01/5850 and \$499,725 from 12-4044-09/5850 06/27/12.

5. Includes reallocation of lapsed savings of \$389,114 from 12-4044-02/5850 06/27/12.

Date: January 28, 2015 W.I.: 1511 Referred by: PAC Revised: 09/23/15-C 01/27/16-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.

This resolution was revised on January 27, 2016 to program and allocate \$24,922,916 in BATA Project Savings towards AC Transit's Fleet Replacement consistent with the Core Capacity Challenge Grant Program funding plan.

Further discussion of this action is contained in the MTC Programming and Allocations Committee summary sheet dated January 14, 2015, September 9, 2015 and January 13, 2016.

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 01/27/16-C

Attachment A Resolution No. 4169 Page 1 of 2

PROGRAM OF PROJECTS

BATA Project Savings Project Commitments

Project	Date	Total	Conditions
SFMTĂ 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.

Attachment A Resolution No. 4169 Page 2 of 2

Project	Date	Total	Conditions
AC Transit	January 27,	\$1,493,237	Programming & Allocation Action. Allocation No: 16-4169-01. AC Transit agrees to comply with
(Purchase 10	2016		the provisions of the AB 664 Net Bridge Toll Revenues section of MTC Resolution No. 4015 and
Double-Deck			that any BATA Project Savings funds received shall be subject to MTC Resolution No. 4015,
Diesel Buses)			unless otherwise agreed herein.
AC Transit	January 27,	\$4,957,547	Programming & Allocation Action. Allocation No: 16-4169-01. AC Transit agrees to comply with
(Purchase	2016		the provisions of the AB 664 Net Bridge Toll Revenues section of MTC Resolution No. 4015 and
(10) 40ft			that any BATA Project Savings funds received shall be subject to MTC Resolution No. 4015,
Urban Buses			unless otherwise agreed herein.
- Zero-			
emission Fuel			
Cell)			
AC Transit	January 27,	\$18,472,132	Programming & Allocation Action. Allocation No: 16-4169-01. AC Transit agrees to comply with
(Replace (29)	2016		the provisions of the AB 664 Net Bridge Toll Revenues section of MTC Resolution No. 4015 and
60ft Artic			that any BATA Project Savings funds received shall be subject to MTC Resolution No. 4015,
Urban Buses			unless otherwise agreed herein.
– Diesels)			
Total		\$108,922,916	

ABSTRACT

Resolution No. 4212

This resolution approves the FY2015-16 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 and BATA Project Savings are programmed in MTC Resolution No. 4213 and Resolution No. 4169, Revised, respectively, for FY2015-16 Transit Capital Priorities projects.

This Resolution includes the following attachment:

Attachment A - FY2015-16 Program of Projects

Further discussion of the Transit Capital Priorities program of projects is contained in the Programming and Allocations Committee summary sheet dated January 13, 2016.

RE: San Francisco Bay Area Regional Transit Capital Priorities

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4212

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 2015-16 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. 4212 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

Dave Cortese, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California on January 27, 2016.

Attachment A Resolution No. 4212 Page 1 of 3

				Page 1 of 3	
		FY 2015-16 Transit Capital Priorities / Transit Capital Rehabi	litation Program	1	
1			FTA Section	FTA Section	
TIP ID	Operator	Project Description	5307	5337	FTA Section 5339
		Estimated Apportionments	212,746,729	197,060,284	10 170 240
		Estimated Apportionments			12,170,349
		Previous Year Carryover	2,662,039	24,863,868	394,073
		Funds Available for Programming	215,408,768	221,924,152	12,564,422
l ifalina Cat A					
	Side (JARC Proje	· ·			
Reserved	Various	Reserved for programming in Lifeline Transportation Program Cycle 4	2,936,093		
ADA Operati	na Set-Aside				
ALA990076	AC Transit	ADA Set-aside	3,984,138		
ALA050042	ACE	Preventive Maintenance	-,,	8,996	
	-			,	
BRT99T01B	BART	ADA Paratransit Capital Accessibility Improvements		2,727,176	
REG090051	Caltrain	Revenue Vehicle Rehab Program		166,206	
CC-99T001	CCCTA	ADA Set-aside	1,199,933		
CC-030035	ECCTA	ADA Set-aside	532,570		
MRN130015	GGBHTD	Transit System Enhancements	156,753		
ALA990077	LAVTA	ADA Set-aside	341,636		
MRN110047	Marin Transit	ADA Set-aside	627,012		
NAP030004	Napa VINE	ADA Set-aside	39,189		
SON150007	Petaluma Transit	ADA Set-aside	84,285		
SM-990026	SamTrans	ADA Set-aside	1,584,235		
SM-150008	SamTrans	Replacement of Non-Revenue Vehicles	296.800		
			,		
SF-990022	SFMTA	ADA Set-aside	4,062,514		
SOL110025	SolTrans	ADA Set-aside	307,616		
New	Sonoma City Transit	ADA Set-aside	29,460		
New	Union City Transit	ADA Set-aside	130,627		
SCL050046	VTA	ADA Set-aside	3,711,401		
CC-990045	WestCat	ADA Set-aside	248,192		
New	WETA	Ferry Major Component Rehab/Replacement	5,225		
Docominal fra-	Future Programm	ning			
reserved tor	i uture i logramm				
SM-03006B	Caltrain	Positive Train Control/Electrification		12,606,500	
SM-03006B	Caltrain	Positive Train Control/Electrification			
	-			12,606,500 39,401,451	
SM-03006B	Caltrain	Positive Train Control/Electrification Railcar Replacement	20 277 679	39,401,451	0
SM-03006B	Caltrain	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments	20,277,679	39,401,451 54,910,329	
SM-03006B SF-010028	Caltrain Caltrain	Positive Train Control/Electrification Railcar Replacement	20,277,679 195,131,089	39,401,451	0 12,564,422
SM-03006B SF-010028 Capital Proje	Caltrain Caltrain	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming		39,401,451 54,910,329 167,013,823	
SM-03006B SF-010028	Caltrain Caltrain	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments		39,401,451 54,910,329	
SM-03006B SF-010028 Capital Proje	Caltrain Caltrain	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming		39,401,451 54,910,329 167,013,823 1,387,000	
SM-03006B SF-010028 Capital Proje REG110044 New	Caltrain Caltrain Catrain Catrain Catrain Catrain Catrain Catransit	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses	195,131,089 3,636,463	39,401,451 54,910,329 167,013,823	
SM-03006B SF-010028 Capital Proje REG110044 New New	Caltrain Caltrain Caltrain Cts ACE AC Transit AC Transit	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels	195,131,089 3,636,463 4,081,000	39,401,451 54,910,329 167,013,823 1,387,000	
SM-03006B SF-010028 Capital Proje REG110044 New New New	Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap)	195,131,089 3,636,463 4,081,000 979,153	39,401,451 54,910,329 167,013,823 1,387,000	
SM-03006B SF-010028 Capital Proje REG110044 New New New New	Caltrain Cal	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels	195,131,089 3,636,463 4,081,000 979,153 753,998	39,401,451 54,910,329 167,013,823 1,387,000	
SM-03006B SF-010028 Capital Proje REG110044 New New New	Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain Caltrain	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement	195,131,089 3,636,463 4,081,000 979,153	39,401,451 54,910,329 167,013,823 1,387,000	
SM-03006B SF-010028 Capital Proje REG110044 New New New New New	Caltrain Cal	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement	195,131,089 3,636,463 4,081,000 979,153 753,998	39,401,451 54,910,329 167,013,823 1,387,000	
SM-03006B SF-010028 Capital Proje REG110044 New New New New New ALA990052	Caltrain Cal	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351	
SM-03006B SF-010028 Capital Proje REG110044 New New New New New ALA990052 BRT97100B REG050020	Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147	
SM-03006B SF-010028 Capital Proje REG110044 New New New New ALA990052 BRT97100B REG050020 BRT030004	Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000	
SM-03006B SF-010028 Capital Proje REG110044 New New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005	Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000	
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA990052	Caltrain Caltrain ACE ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000	
SM-03006B SF-010028 Capital Proje REG110044 New New New New ALA990052 BRT97100B REG050020 BRT030004	Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000	
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA990052	Caltrain Caltrain ACE ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000	
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Railcar Replacement Railcar Replacement	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Railcar Replacement Replace (25), Ford Cutaways	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG50020 BRT030004 BRT030005 ALA990052 REG90037 MTC99002A CC-070092 CC-070092	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Clipper ECCTA ECCTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (3), Ford Cutaways	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,363,828 1,383,610 216,480	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA Fairfield	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (3), Ford Cutaways Fairfield Operating Assistance	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG50020 BRT030004 BRT030005 ALA990052 REG90037 MTC99002A CC-070092 CC-070092	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA Fairfield GGBHTD	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (3), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,383,610 216,480 2,466,189 1,529,895	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA Fairfield	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (3), Ford Cutaways Fairfield Operating Assistance	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG50020 BRT030005 ALA990055 REG050020 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA Fairfield GGBHTD	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (3), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,383,610 216,480 2,466,189 1,529,895	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	420,390
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA990065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New New	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Diesels Purchase (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (3), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,636,828 2,466,189 1,529,895 5,358,224 5,953,200	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	420,390
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New New New	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (3), Ford Cutaways Replace (3), Ford Cutaways Replacement purchase (10) 40' Hybrids Replacement purchase (10) 40' Hybrids	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,636,828 1,636,828 2,466,189 1,529,895 5,358,224 5,953,200 81,600	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	420,390
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 CC-070092 SOL010006 MRN050025 New New New	Caltrain Caltrain Caltrain ACE ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Clipper ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (3), Ford Cutaways Replace (3), Ford Cutaways Replacement purchase (10) 40' Hybrids Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,636,828 1,636,828 2,466,189 1,529,895 5,358,224 5,953,200 81,600 122,400	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New New New New New New New New New	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,636,828 1,636,828 1,636,828 1,636,828 1,529,895 5,358,224 5,953,200 81,600 122,400 163,200	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	420,390
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 CC-070092 SOL010006 MRN050025 New New New New	Caltrain Caltrain Caltrain ACE ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART Clipper ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (3), Ford Cutaways Replace (3), Ford Cutaways Replacement purchase (10) 40' Hybrids Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,636,828 1,636,828 2,466,189 1,529,895 5,358,224 5,953,200 81,600 122,400	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New New New New New New New New New	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,636,828 1,636,828 1,636,828 1,636,828 1,636,828 1,529,895 5,358,224 5,953,200 81,600 122,400 163,200	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replace (25), Ford Cutaways Replace (26), Ford Cutaways Replace (26), Ford Cutaways Replace (3), Ford Cutaways Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks Service vehicles (2) trucks Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,319,762 11,562,677 1,636,828 1,529,895 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA990052 SRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA Clipper ECCTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (3), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (3) road supervisor vehicles	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030005 ALA990055 REG050020 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New N	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (20), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement Replace (2) Cutaways for FR Service	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030004 BRT030005 ALA990052 SRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA Clipper ECCTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (3), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (3) road supervisor vehicles	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080 8,218,860	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030005 ALA990055 REG050020 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New N	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (20), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement Replace (2) Cutaways for FR Service	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG050020 BRT030005 ALA990052 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New New <td>Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA</td> <td>Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement Replace (2) Cutaways for FR Service Replace (2) Cutaways for FR Service <td>195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080 8,218,860</td><td>39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000</td><td>12,564,422</td></td>	Caltrain Caltrain Caltrain ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Fairfield Operating Assistance Misc Facilities Rehab Replacement purchase (10) 40' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement Replace (2) Cutaways for FR Service Replace (2) Cutaways for FR Service <td>195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080 8,218,860</td> <td>39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000</td> <td>12,564,422</td>	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080 8,218,860	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 SF-010028 REG110044 New New New New REG000052 BRT97100B REG050020 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New New New New New </td <td>Caltrain Caltrain Caltrain ACE ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA</td> <td>Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (26), Ford Cutaways Replace (3), Ford Cutaways Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement Replace (2) Cutaways for FR Service Replace (2) Cutaways for FR Service Replace (2) Cutaways for FR Service</td> <td>195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080 8,218,860 172,200 285,360</td> <td>39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000</td> <td>12,564,422</td>	Caltrain Caltrain Caltrain ACE ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (26), Ford Cutaways Replace (3), Ford Cutaways Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks Service vehicles (3) road supervisor vehicles Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement Replace (2) Cutaways for FR Service Replace (2) Cutaways for FR Service Replace (2) Cutaways for FR Service	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080 8,218,860 172,200 285,360	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422
SM-03006B SF-010028 SF-010028 REG110044 New New New ALA990052 BRT97100B REG02000 BRT030005 ALA990052 BRT030004 BRT030005 ALA090065 REG090037 MTC99002A CC-070092 SOL010006 MRN050025 New Ne	Caltrain Caltrain Caltrain ACE ACE AC Transit AC Transit AC Transit AC Transit AC Transit AC Transit BART BART BART BART BART BART Clipper ECCTA ECCTA ECCTA ECCTA ECCTA Fairfield GGBHTD LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA A LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA LAVTA	Positive Train Control/Electrification Railcar Replacement Total Program Set-asides and Commitments Funds Available for Capital Programming Positive Train Control Purchase (10) Double-Deck Diesel Buses Replace (10) 40ft Urban Buses - Diesels Purchase (10) 40ft Urban Buses - Zero-emission Fuel Cell (PM swap) Replace (29) 60ft Artic Urban Buses - Diesels ADA Paratransit Van Replacement Rail, Way & Structures program BART Car Exchange Preventive Maintenance Train Control Traction Power Fare Collection Equipment Railcar Replacement Replace (25), Ford Cutaways Replace (25), Ford Cutaways Replace (3), Ford Cutaways Replacement purchase (10) 40' Hybrids Replacement purchase (10) 30' Hybrids Service vehicles (2) trucks Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement Replacement Purchase (10) 30' Hybrids Service vehicles (4) shift trade vehicles Trapeze Upgrade Preventive Maintenance Farebox Replacement <	195,131,089 3,636,463 4,081,000 979,153 753,998 1,319,762 11,562,677 1,636,828 1,319,762 1,383,610 216,480 2,466,189 1,529,895 5,358,224 5,953,200 81,600 122,400 163,200 130,000 1,272,500 398,242 200,080 8,218,860 172,200	39,401,451 54,910,329 167,013,823 1,387,000 1,500,000 5,507,351 48,335,147 13,000,000 13,000,000 6,000,000 500,000	12,564,422

Attachment A Resolution No. 4212

		FY 2015-16 Transit Capital Priorities / Transit Capital Rehabi	FTA Section	FTA Section	
TIP ID	Operator	Project Description	5307	5337	FTA Section 5339
Capital Proje	ects, continued		0001	0001	
New	Petaluma	(2) 35' Diesel Hybrid Bus Replacement	1,072,534		118,100
New	Petaluma	Clipper for (3) FR Buses	14,400		
New	Petaluma	Communication equipment for (3) FR Buses	27,535		
SM-150005	Samtrans	Replacement of (60) 2003 Gillig Buses	6,914,860		
SM-110068	Samtrans	Replacement of (55) NABI Articulated Buses	20,157,000		
New	Samtrans	Replacement of (9) Cutaway Buses	900,360		
New	Samtrans	Replacement of (10) Minivans	418,200		
SON070020	Santa Rosa	Diesel Bus Purchase	233,148		258,156
New	Santa Rosa	Miscellaneous Capital Equipment	56,000		200,100
New	Santa Rosa	Bus Stop ADA Improvements	16,433		
New	Santa Rosa	Garage Hoist for Bus Repairs	288,000		
New	Santa Rosa	Santa Rosa CityBus: Operating Assistance	1,447,856		
New	Santa Rosa	Santa Rosa CityBus: Preventative Maintenance	400,000		
SF-150005	SFMTA	Replacement of 40' Motor Coaches	3,280,072		6,432,036
SF-150005	SFMTA	Replacement of 60' Motor Coaches	45,417,750		6,432,036
SF-090035	SFMTA	Replacement of (27) Type II Paratransit Vans	1,948,320		
New	SFMTA	30-Foot Motor Coach Mid-Life Overhaul	13,125,926		
SF-150007	SFMTA	Farebox Replacement	2,228,800		
SF-95037B	SFMTA	Muni Rail Replacement	2,228,000	5,316,972	
SF-95037B SF-030013	SFMTA	Wayside Fare Collection			
SF-970170	SFMTA	Overhead Line Rehabilitation		1,000,000	
SF-970170 SF-050024	SFMTA			6,684,663	
SF-050024 SF-99T002	SFMTA	Wayside/Central Train Control & Trolley Signal Systems Rehabilitation Cable Car Infrastructure		5,000,000 2,000,000	
SF-991002 SF-970073	SFMTA	Cable Car Renovation Program		2,000,000	
SF-970073 SF-150004	SFMTA	5		500,000	
	SFMTA	Station Area and Pedestrian Improvements		20,000,000	
New		Replacement of (21) 40' Trolley Coaches	0 400 700	20,000,000	
SOL090034 SOL070032	Soltrans	Bus Purchase (4) 45' CNG Commuter Coaches	2,436,729 542,263		360,668
	Soltrans	Preventive Maintenance	,		
SON030005	Sonoma County	SCT Preventive Maintenance Program	1,239,140		400.040
SON110049	Sonoma County	Replacement of (1) CNG 40-Foot Heavy-Duty Bus in SCT's Fixed-Route Fleet	511,171		186,940
SON050021	Sonoma County	Installation of Passenger Shelters and Other Amenities at Various SCT Bus Stops	17,626		
New	Union City	Union City: Midlife Rehab of (2) 35' CNG Vehicles	410,000		
New	VTA	Radio System Upgrade	2,400,000		
SCL050001	VTA	40' Hybrid Bus Procurement	31,489,502		2,817,476
SCL050049	VTA	Rail Substation Rehab/ Replacement		3,000,000	
SCL050002	VTA	Rail Replacement Program		3,600,000	
SCL110104	VTA	Light Rail Track Crossovers and Switches		777,500	
SCL150008	VTA	Track Intrusion Abatement	40.4.000	1,600,000	
New	WestCat	Replacement of (1) 40-Foot Revenue Vehicle	434,600		
New	WestCat	Fast Fare Electronic Farebox (1)	14,249		
REG090057	WETA	Ferry Major Component Rehab/Replacement - Taurus		2,100,000	
REG090057	WETA	Ferry Major Component Rehab/Replacement - Pisces		2,500,000	
REG090057	WETA	Ferry Engine Overhaul		400,000	
REG090057	WETA	Ferry Engine Overhaul		400,000	
REG090067	WETA	Ferry Passenger Float/Gangway		74,790	
SF-110053	WETA	Ferry Vessel Replacement		16,841,600	
		Total Capital Projects	190,871,451	167,013,823	11,719,954
		Total Programmed	211,149,130	221,924,152	11,719,954
		Fund Balance	4,259,638	0	844,468

Attachment A Resolution No. 4212 Page 3 of 3

FY2015-16 Transit Capital Priorities / Transit Capital Rehabilitation Program Notes

1.	Apportionment projections are based on a 1.8% increase for the 5307 program, 15.7% increase for the 5337 program, and a 6.9% decrease for the 5339 program relative to FY15 apportionments to be consistent with the FAST Act revenue projections. The program will be reconciled to the final apportionments after they are released by FTA.
2.	AC Transit: \$6.4M of BATA project savings have been programmed to AC Transit's Core Capacity Challenge Grant Program (CCCGP) projects proportionately according to the CCCGP funding plan. An additional \$18.5M is being programmed towards AC Transit's CCCGP projects in order to resolve the shortfall in the San Francisco - Oakland urbanized area. BATA Project Savings are being programmed in lieu of AB664 plus BATA Project Savings (both part of CCCGP funding plan) in order to reduce the number of fund sources. In the next program year, AB664 funds can be programmed in lieu of BATA project savings.
	SFMTA: \$8.2M of AB664 funds have been programmed to SFMTA's Core Capacity Challenge Grant Program (CCCGP) projects proportionately according to the CCCGP funding plan. An additional \$13.7 million in AB664 funds have been programmed to SFMTA's CCCGP projects to enable SFMTA to execute a contract option that would result in earlier delivery of buses.
4.	SFMTA: \$15.3M of FY15 FG (Fixed Guideway) Cap deferred by formula based on grant balances to FY18 as SFMTA did not meet their fixed guideway spending target. This deferral is reduced to \$5.3M due to a \$10M voluntary deferral.
5.	SFMTA: \$500k programmed to Station Bike and Pedestrian Improvements project in exchange for \$500k of SFMTA revenue bond funds for FG cap projects.
6.	Caltrain: Caltrain did not meet their FG spending target. However, they are being exempted from a deferral of their FG Cap because Caltrain's FG Caps are still committed to the Electrification project so the program will continue to reserve the FG cap funds for that project and not towards their FG rehab projects. The program therefore reserves \$12.6M of Caltrain's FG Cap for Electrification.
7.	Clipper: \$14.2M of Clipper's request for \$19.2M is being deferred to FY17 in order to reduce shortfall in the San Francisco Oakland Urbanized Area, as this would not from a cash flow standpoint impede Clipper's ability to fund current equipment replacement or contracts.
8.	BART Car Exchange PM: \$24M of BART's request for \$74.5M for the BART Car Replacement Project is being deferred to future years in order to reduce shortfall in the San Francisco Oakland Urbanized Area.
9.	Caltrain: The current program reserves \$39.4M in a vehicle procurement reserve for future programming. Depending on the timing of the contract award and contract needs, the reserved funds can be programmed either later in FY16 or in later years. Also, by agreement with VTA, SFMTA, and Caltrain, EMUs are being funded from San Jose in this cycle to help address the shortfall. Future EMU programming will come more from SF-O to maintain a 2/3-1/3 split overall.
10.	GGBHTD: Voluntarily deferred \$23,628,000 of fixed guideway cap funds from FY12 through FY16 to FY19. These funds will have priority for programming in FY19 as a prior-year commitment. GGBHTD voluntarily deferred their 67 40' Diesel Bus procurement to FY17; also exercised the Capital Exchange element of the TCP policy by deferring replacement of these vehicles until FY16-17. Total savings to the region equals \$3,529,895, GGBHTD will utilize the option for using these savings towards their ACIS and Miscellaneous Facilities Rehab projects.
	LAVTA exercised the Capital Exchange element of the TCP policy by deferring replacement of seven 2002 40' diesel vehicles for life. Total savings to the region equals \$1,769,700. LAVTA will utilize the option for using these savings towards their Service Vehicle Replacement and Preventive Maintenance projects.
12.	WETA: Voluntarily deferred \$1,517,210 of FG cap to FY17. These funds will have priority for programming in FY17 as a prior- year commitment.

ABSTRACT

Resolution No. 4213

This resolution establishes the AB 664 Net Bridge Toll Revenues program of projects for FY2015-16. The initial program consists of \$21,922,657 being programmed to SFMTA towards their fleet replacement projects consistent with the Core Capacity Challenge Grant Program funding plan. This resolution will be amended to add the remainder of the FY2015-16 AB 664 program in conjunction with final revisions to the FY2015-16 Transit Capital Priorities program.

The following attachment is provided with this resolution:

Attachment A. Program of AB 664 Net Bridge Toll Revenue Projects FY2015-16

Further discussion of the AB 664 program of projects is contained in the Programming and Allocations Committee summary sheet dated January 13, 2016.

RE: Programming of AB 664 Net Bridge Toll Revenues in Fiscal Year 2015-16

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4213

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 RESOLVED, that MTC approves the FY2015-16 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

Dave Cortese, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California on January 27, 2016.

> Attachment A Resolution No. 4213 Page 1 of 1

PROGRAM OF AB 664 NET BRIDGE TOLL REVENUE PROJECTS

	FY2015-16 Program			
			East Bay	West Bay
	Revenue Projections		\$0	\$21,922,657
	Previous Year Carry-Over (if any)			
	Expirations and Rescissions			
	Total Funds Available		\$0	\$21,922,657
Sponsor	Eligible Capital Projects	Fund Source		
Current Year Progra	amming			
SFMTA	Replacement of 40' Motor Coaches	AB664		\$21,922,657
	Total Amount Programmed to SFMTA's Core Capacity projects ¹		0	\$21,922,657
		Fund Balance	\$0	\$0

Notes:

1. The allocation of the \$21.9 million in AB664 funds programmed above are conditioned on:

a) budgeting of \$5.5 M of Prop B funds by SFMTA to replace AB 664 for the LRVs, and;

b) commitment to allocate \$48 M of Prop K funds by SFCTA to complete the bus procurement project funding plan.

ABSTRACT

Resolution No. 4219

This resolution approves the FY2016-17 and FY2017-18 Transit Capital Priorities preliminary program of projects for inclusion in the Transportation Improvement Program (TIP). The initial program includes only one SFMTA project funded with FTA Section 5307 Urbanized Area funds in FY2016-17 and FY2017-18. This resolution will be amended to add the rest of the FY2016-17 and FY2017-18 program, which will include additional projects funded with FTA Section 5307 Urbanized Area, Section 5337 State of Good Repair, and Section 5339 Bus and Bus Facilities funds.

This Resolution includes the following attachments:

Attachment A – FY2016-17 Program of Projects Attachment B – FY2017-18 Program of Projects

Further discussion of the Transit Capital Priorities program of projects is contained in the Programming and Allocations Committee summary sheet dated January 13, 2016.

RE: San Francisco Bay Area Regional Transit Capital Priorities

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4219

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 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 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 MTC Resolution No. 4219 Page 2

RESOLVED, that MTC adopts the FY 2016-17 and FY 2017-18 Transit Capital Priorities program of projects to be included in the TIP as set forth in Attachment A and Attachment B; and, be it further

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

Dave Cortese, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in Oakland, California on January 27, 2016.

Attachment A Resolution No. 4219

Page 1								
FY 2016-17 Transit Capital Priorities / Transit Capital Rehabilitation Program								
TIP ID	Operator	Project Description	FTA Section	FTA Section	FTA Section 5339			
			5307	5337				
		Estimated Apportionments	23,830,954	N/A	N/#			
		Funds Available for Programming	N/A	N/A	N/#			
Total Program Set-asides and Commitments 0								
		Total Program Set-asides and Commitments Funds Available for Capital Programming	N/A	0 N/A	N/			
Capital Proje	octs	Funds Available for Capital Programming	N/A	N/A	N//			
SF-150005	SFMTA	Replacement of 40' Motor Coaches	\$23,830,954					
	-							
T . (.)			* 00.000.07.1					
Total			\$ 23,830,954					

Attachment B Resolution No. 4219 Page 1

r	Page 1								
FY 2017-18 Transit Capital Priorities / Transit Capital Rehabilitation Program									
TIP ID	Operator	Project Description	FTA Section 5307	FTA Section 5337	FTA Section 5339				
		Estimated Apportionments	23,830,954	N/A	N/A				
		Funds Available for Programming	N/A	N/A	N/A				
		Total Program Set-asides and Commitments	0		0				
		Funds Available for Capital Programming	N/A	N/A	N/A				
Capital Proje	ects		L -						
SF-150006	SFMTA	Replacement of 60' Motor Coaches	\$ 23,830,954						
	+								
	-								
			-						
Total			\$ 23,830,954						