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Memorandum

| Date: | 03.10.16 | RE: | Plans and Programs Committee March 15, 2016 |
|----------|---|----------|--|
| To: | Plans and Programs Committee: Commissioners Tang (Cha Cohen, Peskin and Wiener (Ex Officio) | ir), Far | rell (Vice Chair), Avalos, |
| From: | Anna LaForte – Deputy Director for Policy and Programmir | ıg 🖊 | l |
| Through: | Tilly Chang – Executive Director | | |
| Subject: | ACTION – Recommend Approval of the 2016 Prop AA C Recommendations Totaling \$2,192,934 for Four Projects and Strategic Plan | | , 8 8 |

Summary

Prop AA generates revenues from a \$10 vehicle registration fee on motor vehicles registered in San Francisco to fund transportation improvements consistent with a 2010 voter-approved expenditure plan. One of the features of Prop AA is a focus on quick-to-deliver projects that bring tangible benefits to neighborhoods citywide. Correspondingly, the 2012 Strategic Plan policies allow for periodic calls for projects to reprogram cost savings or funds from programmed projects that failed to request funds in a timely manner. In November we issued a call for projects to program \$1,193,197 in Prop AA revenues available mainly from cost savings from recently completed projects. By the January 13, 2016 deadline we received five applications requesting about \$2.6 million in Prop AA funds. In order to fund more projects, we updated the Prop AA revenue assumptions for the first five years of the Strategic Plan (Fiscal Years 2012/13–2016/17) based on actual revenues collected to date, which are about 3.9% higher than was assumed in the Strategic Plan. Revising the revenue estimates, after netting out 5% program administration costs, increases the capital reserve by \$999,737, which is now available for programming. We evaluated projects using the Board-adopted screening and prioritization criteria. Our recommendation is to program \$2,192,934 in Prop AA funds (comprised of \$1,193,197 in cost savings and \$999,737 from the capital reserve) to fully fund 3 projects and partially fund 1 project (Attachment 3). This includes full funding for San Francisco Public Works' construction requests for Broadway Chinatown (\$1,029,839) and Mansell (\$163,358) streetscape improvement projects, which are both One Bay Area Grant projects with funding shortfalls; and \$507,980 for construction of a Muni bus layover area at the BART Daly City Station to accommodate planned service increases for the 14R-Mission Rapid; and partial funding (\$491,757) of the design phase of SFMTA's Bulb-outs at WalkFirst Locations project which would upgrade up to 25 existing painted safety zones with concrete bulb-outs on pedestrian high injury corridors throughout the city. Our recommendation holds the capital reserve at \$240,000 (about 5% of annual revenues), as approved by the Board in May 2014.

BACKGROUND

San Francisco voters approved Proposition AA (Prop AA) on November 2, 2010. Prop AA uses revenues collected from an additional \$10 vehicle registration fee on motor vehicles registered in San Francisco for local road repairs, pedestrian safety improvements, and transit reliability and mobility improvements throughout the city consistent with the Prop AA Expenditure Plan. Given its small size – less than \$5

million in annual revenues – one of Prop AA's guiding principles is to focus on small, high-impact projects that will provide tangible benefits to the public in the short-term. Thus, Prop AA only funds design and construction phases of projects and places a strong emphasis on timely use of funds.

In 2012 the Transportation Authority approved the first Prop AA Strategic Plan, which included programming of \$26.4 million in Prop AA funds for 19 projects in the first five years of Prop AA (Fiscal Years 2012/13 to 2016/17). We are pleased to report that allocations are on-track with the Strategic Plan: to date approximately \$21 million in Prop AA funds have been allocated and most of the projects eligible for funds through Fiscal Year 2015/16 have received allocations.

By fall 2015, we had confirmed that six projects in the Strategic Plan would not need the full amount of Prop AA funds to reach completion, resulting in \$1.193 million available for programming to new projects. Consistent with Prop AA policies to deliver tangible benefits quickly to neighborhoods citywide, we issued a competitive call for projects in November 2015.

DISCUSSION

The purpose of this memorandum is to present the 2016 Prop AA call for projects draft programming recommendations to the Plans and Programs Committee, and to seek a recommendation for the approval of these programming recommendations and a corresponding amendment of the Prop AA Strategic Plan.

Call for Projects: On November 25, 2015, we issued a call for projects to program \$1,193,197 in Prop AA vehicle registration fee revenues available primarily from cost savings from recently completed projects, largely from the Pedestrian Safety and Transit Reliability and Mobility categories (\$680,800 and \$507,980, respectively). By the January 13, 2016 deadline we had received five applications requesting approximately \$2.6 million in Prop AA funds. Attachment 1 summarizes the applications received. Additional detail is provided in the project information forms included in the enclosure.

Funds Available: The call for projects was based on approximately \$1.2 million in Prop AA funds available from costs savings and other un-needed funds as detailed in Table 1 on the next page. Given that the call for projects generated requests for more than twice that amount of funds and that we are in the last year of the 5-years of programming included in the 2012 Prop K Strategic Plan, we decided to revisit revenue assumptions to see if more funds could be available to program at this time.

Prop AA revenue collection began in May 2011. The 2012 Strategic Plan was the first one ever adopted for Prop AA. As shown in Attachment 2, at the time, Prop AA revenues were projected to average \$387,000 per month, or about \$4.64 million annually, based on the number of vehicles registered in San Francisco – a number which was expected to remain relatively flat over time. Based on actual revenues collected between March 2011 and November 2015, we are revising our revenue assumptions by about 3.9% to \$402,800 per month or about \$4.83 million annually. The Strategic Plan programs funds to projects in the 5-year period spanning Fiscal Years 2012/13 to 2016/17. Over that 5-year, the revised revenue assumptions makes an additional \$1,052,355 million available.

| Project (Phase) | Amount | Prop AA Expenditure Plan Category | Reason Funds Available |
|--|-------------|---|--|
| Franklin and Divisadero Signal Upgrades (Design) | \$564,730 | Pedestrian Safety | Project costs were lower than anticipated due to efficiencies realized from best practices based on prior, similar projects. Design phase also benefitted from coordination with San Francisco Public Work's repaying project along the same corridor. |
| 24th Street/Mission BART SW Plaza and Pedestrian Improvements (Construction) | \$503,980 | Transit Reliability and Mobility Improvements | Costs were lower than anticipated because of a favorable bid environment. |
| Franklin Street Pedestrian Signals (Design and Construction) | \$88,520 | Pedestrian Safety | Cost savings. Combined with Franklin and Divisadero project. See above. |
| Ellis/Eddy Traffic Calming (Design) | \$27,550 | Pedestrian Safety | Project funded via Prop K. |
| 28th Avenue Pavement Renovation (Construction) | \$4,417 | Street Repair and Reconstruction | Project costs were lower than anticipated. Project completed under budget. |
| City College Pedestrian Connector (Construction) | \$4,000 | Transit Reliability and Mobility Improvements | Funds not needed. Project budget lower than anticipated at programming. |
| Total Funds Available | \$1,193,197 | | |

Table 1. Funds Available for Reprogramming (e.g. cost savings, unneeded funds)

The table below details how the revised revenue assumptions result in increased capital reserve funds that could be available for programming to new projects now or programmed as part of next year's Strategic Plan update. It should be noted that Prop AA is a pay as you go program so the capital reserve is helpful as a buffer against fluctuations in revenues.

| Table 2. meleased T top Thi Gapital Reserve | |
|--|----------------|
| Revised estimated revenues (Fiscal Year 2010/11 – Fiscal Year 2016/17) | \$29,696,044 |
| Funds programmed in the 2012 Strategic Plan | (\$26,658,463) |
| 5% Program administration costs (including one-time startup costs*) | (\$1,797,845) |
| Existing Capital Reserve (~5% of annual revenue) | (\$240,000) |
| Increased Capital Reserve – currently available for programming | (\$999,737) |

Table 2. Increased Prop AA Capital Reserve

*One-time startup costs of \$314,000.

Draft Programming Recommendations: We developed the draft programming recommendations based upon the project information submitted in response to the Prop AA call for projects, application of the Boardadopted prioritization criteria, and follow-up communications with sponsors to clarify and seek additional project information as needed. We first screened project submissions for eligibility and determined that all five projects were eligible for Prop AA funding. We then evaluated the projects using program-wide prioritization criteria (such as project readiness, community support, and construction coordination opportunities) and category specific criteria (such as whether projects seeking funds from the Pedestrian Safety category are located on a WalkFirst corridor or directly improve access to transit or schools). Descriptions of the evaluation criteria and the resulting project scores are detailed in the Project Evaluation table in the enclosure with one table for the Pedestrian Safety category and a second table for the Transit Reliability and Mobility Improvement category. For the latter category, we also took into consideration the special condition included in the Prop AA Strategic Plan that gives priority to San Francisco Municipal Transportation Agency (SFMTA)'s Rapid Network projects for receiving any Prop AA funds in the Transit Reliability and Mobility Improvements category that arise from cost savings, cancelled projects, etc. - provided that they meet all other requirements in the call for projects, including project readiness standards.

Attachment 3 shows our draft programming recommendations along with the evaluation score for each project as reference. Our recommendation is to program \$2,192,934 in Prop AA funds (comprised of \$1,193,197 in cost savings and \$999,737 from the capital reserve) to fully fund 3 projects and partially fund 1 project. Only the lowest scoring project is not recommended for any funding. This includes full funding for San Francisco Public Works' construction requests for Broadway Chinatown (\$1,029,839) and Mansell (\$163,358) streetscape improvement projects, which are both One Bay Area Grant projects with funding shortfalls; and \$507,980 for construction of a Muni bus layover area at the BART Daly City Station to accommodate planned service increases for the 14R-Mission Rapid route (this was the only project submitted for funding from the Transit Category); and partial funding (\$491,757) of the design phase of SFMTA's Bulb-outs at WalkFirst Locations project which would upgrade up to 25 existing painted safety zones with concrete bulb-outs on pedestrian high injury corridors throughout the city. The SFMTA is able to scale the number of locations to be designed based on the amount of funds available. Our recommendation holds the capital reserve at \$240,000 (about 5% of annual revenues), as approved by the Board in May 2014.

We are not recommending funding for the Presidio Trust's Greenwich Gate project, which would create a new 12-foot gate for pedestrians and cyclists at the Presidio boundary wall at the intersection of Greenwich and Lyon Streets, and a multi-use trail to connect the new gate at the intersection of Lombard and Letterman Streets. The primary reasons are related to project readiness and lack of additional funding after funding higher scoring projects. The project is at 10 percent design, and will need additional public outreach prior to advancing into the final design and construction phases, which are the eligible phases for Prop AA funding.

Strategic Plan Amendment: The recommended draft programming for these projects would require an amendment to the Prop AA Strategic Plan to program \$999,737 from the increased Prop AA capital reserve (as described above) in addition to the funds available from recently completed projects (\$1,193,197); and to add the four new recommended projects with \$2,192,934 in Prop AA funds. Attachment 4 shows the proposed amendment Strategic Plan programming.

ALTERNATIVES

1. Recommend approval of the 2016 Prop AA call for projects programming recommendations and

amendment of the Prop AA Strategic Plan, as requested.

- 2. Recommend approval of the 2016 Prop AA call for projects programming recommendations and amendment of the Prop AA Strategic Plan, with modifications.
- 3. Defer action, pending additional information or further staff analysis.

FINANCIAL IMPACTS

Approval of the programming recommendations and Strategic Plan amendment does not allocate any funds to projects. Allocation approvals are the subject of separate actions by the Transportation Authority Board. Sufficient funds are included in the adopted Fiscal Year 2015/16 budget to accommodate the recommended cash flows should the Transportation Authority Board approve the Prop AA Strategic Plan amendment and subsequent allocation requests.

CAC POSITION

The CAC was briefed on this item at its February 24, 2016 meeting and adopted a motion of support for the staff recommendation.

RECOMMENDATION

Recommend approval of the 2016 Prop AA call for projects programming recommendations and amendment of the Prop AA Strategic Plan.

Attachments (4):

- 1. Prop AA Summary of Project Submissions
- 2. Prop AA Revised Revenue Projections
- 3. Prop AA Draft Programming Recommendations
- 4. Proposed Amended Prop AA Strategic Plan

Enclosure:

1. Prop AA Project Evaluation and Project Information Forms (6 documents total)

Attachment 1. Prop AA Summary of Project Submissions

| Number Project Name Bids Project Description Sponsor ¹ Phase(s) Total Project Cost Prop AA Requested Each Vear Each Vear Each Vear District(s) 1 Greenwich Gat The project Name The project and an instruct opening in the Presido boundary wall at the intersection of 535 linear (eer of null-size The project also includes construction of 535 linear (eer of null-size The project also includes construction of 535 linear (eer of null-size The project also includes construction of 535 linear (eer of null-size The project also includes construction of 535 linear (eer of null-size The project also includes construction of 535 linear (eer of null-size The project also includes construction of 535 linear (eer of null-size The project also includes includes read the project null-size Preside That and Diacrys Master Plan (phg 2005) Preside That the project null-size Preside That the diagn place to agregating place to agregating place to agregating Painted Sidty Zones (FS2) to permanent and integrap place to agregating place to | Pedestriar | Safety Category. | | | | | | | | |
|--|------------|--------------------------|---|----------------------|--------------|--------------|--------------|-------|-------------|---|
| 1 Greenwich Gae boundary wall at the intersection of Greenwich and Lyon Streets, the project alo includes construction of 535 linear feet of multi-use the project alo includes construction of 535 linear feet of multi-use the project alo includes construction of S35 linear feet of multi-use the construction in Preside Trains and Bikeways Master Plan (luby 2003). Preside Trains Design, Trains \$ 905,097 \$ 250,000 15/16 2 2 Bulb-outs warmat upgrade. Design would begin in Spring 2016 and start construction in Spring 2018. Locations on Pedestrian High Inpry Corridors throughout the city. The SPMTCh awarmat upgrade. Design would begin in Spring 2016 and start warmat upgrade. Design would begin in Spring 2016 and start construction in Spring 2018. Locations were identified through WalkFirst planning process. SFMTA Design \$ 6,600,000 \$ 6,00,000 15/16 Graywide Graywide Bonds. 3 Provedway Project would make improvements to Broadway herween Columbus and the Broadway Tranet, including new pedestrian streetscape Improve explicit visibility; and pedestrian atomicities such as pedestrian project includes a focus on safety improvements. Project includes a focus on sa | Number | Project Name | Brief Project Description | Sponsor ² | Phase(s) | | ^ | | District(s) | Notes |
| 2 Bulb-outs at WalkFirst Locations Painted Safety Zones (PSZ) to permanent concrete bulb-outs on Pedstrian High Injury Corridon throughout the city. The SFMTA will select the highest-priority PSZs with collision patterns that warrant upgrade. Design would begin in Spring 2016 and start construction in Spring 2018. Locations were identified through SFMTA Design \$ 6,600,000 \$ 600,000 15/16 Gitywide Construction p Bonds. 3 Breadway Chinatown Streetscape Improvements This project would make improvements to Broadway between Columbus and the Broadway Tunnel, including new pedestrian crossings; roadway reconfiguration and repaying; sharrows to improve cyclist visibility; and pedestrian amenticise such as pedestrian project includes a focus on safety improvements is con a setter improvements construction is expected to be completed by Spring 2017. SFPW Construction S \$ 8,199,591 \$ 1,029,839 15/16 5 of fund sand in SPFW did not he of funds and is spriore citical and 2012. Construction is expected to be completed by Spring 2017. SFPW Construction \$ 8,199,591 \$ 1,029,839 15/16 5 of fund sand is spriore citical and 2012. Construction is expected to be completed by Spring 2017. 4 Mansell Mansell The project will reconfigure Mansell Street through McClaren Park and centring and main genes from four to two (one lane each way), separating vehicular tarfies and moving it to the south side of the median Project will provide improved connections between adjacent meighborhoods, park trall systems, and thre public schools locatent SFPW </td <td>1</td> <td>Greenwich Gate</td> <td>boundary wall at the intersection of Greenwich and Lyon Streets, and create a new narrow (~12ft) gate for pedestrians and cyclists. The project also includes construction of 535 linear feet of multi-use trail to connect the Greenwich Gate to the Lombard/Letterman intersection, completing one of the two remaining gaps in the Presidio Promenade multi-use trail. The project was identified in</td> <td></td> <td>0 .</td> <td>\$ 905,097</td> <td>\$ 250,000</td> <td>15/16</td> <td>2</td> <td></td> | 1 | Greenwich Gate | boundary wall at the intersection of Greenwich and Lyon Streets, and create a new narrow (~12ft) gate for pedestrians and cyclists. The project also includes construction of 535 linear feet of multi-use trail to connect the Greenwich Gate to the Lombard/Letterman intersection, completing one of the two remaining gaps in the Presidio Promenade multi-use trail. The project was identified in | | 0 . | \$ 905,097 | \$ 250,000 | 15/16 | 2 | |
| 3Broadway Chinatown Streetscape ImprovementsThis project would make improvements to Broadway between Columbus and the Broadway Tunnel, including new pedestrian improve cyclist visibility; and pedestrian amenities such as pedestrian lighting, tree planting, and bus shelter and seating improvements. Project includes a focus on safety improvements. Project includes a focus on safety improvements and lean Parker Elementary School. Caltrans Environmental Justice Transportation Planning grant funded a community engagement process for the project in 2011 and 2012. Construction is expected to be completed by Spring 2017.SifewConstructionS8,199,591\$1,029,83915/163664Mansell Streetscape ImprovementsThe project will reconfigure Mansell Street through McClaren Park by reducing the number of vehicular tantific and moving it to two (one lane cach way), separating vehicular tantific and moving it to two neukance and erating a multi-use path on the north side of the median. Project will provide improved connections between adjacent neighborhoods, park truil systems, and three public schools locatedSFPWConstruction\$\$161,63,35815/169,10,111116 <td>2</td> <td>at WalkFirst</td> <td>Painted Safety Zones (PSZ) to permanent concrete bulb-outs on Pedestrian High Injury Corridors throughout the city. The SFMTA will select the highest-priority PSZs with collision patterns that warrant upgrade. Design would begin in Spring 2016 and start construction in Spring 2018. Locations were identified through</td> <td>SFMTA</td> <td>Design</td> <td>\$ 6,600,000</td> <td>\$ 600,000</td> <td>15/16</td> <td>Citywide</td> <td>Construction phase to be funded with SFMTA Revenue Bonds.</td> | 2 | at WalkFirst | Painted Safety Zones (PSZ) to permanent concrete bulb-outs on Pedestrian High Injury Corridors throughout the city. The SFMTA will select the highest-priority PSZs with collision patterns that warrant upgrade. Design would begin in Spring 2016 and start construction in Spring 2018. Locations were identified through | SFMTA | Design | \$ 6,600,000 | \$ 600,000 | 15/16 | Citywide | Construction phase to be funded with SFMTA Revenue Bonds. |
| 4Mansell Streetscape ImprovementsMansell street scape ImprovementsThe project will reconfigure Mansell Street through McClaren Park by reducing the number of vehicular lanes from four to two (one and creating a multi-use path on the north side of the median. Project will provide improved connections between adjacent neighborhoods, park trail systems, and three public schools locatedSFPWConstruction\$ 6,955,141\$ 163,35815/169, 10, 11and Prop K all Recreation and fund the project contract in Aug SFPW is reque the cost of high street lights bid complexer's explicit | 3 | Chinatown Streetscape | Columbus and the Broadway Tunnel, including new pedestrian crossings; roadway reconfiguration and repaving; sharrows to improve cyclist visibility; and pedestrian amenities such as pedestrian lighting, tree planting, and bus shelter and seating improvements. Project includes a focus on safety improvements around Jean Parker Elementary School. Caltrans Environmental Justice Transportation Planning grant funded a community engagement process for the project in 2011 and 2012. Construction is expected to be completed | SFPW | Construction | \$ 8,199,591 | \$ 1,029,839 | 15/16 | 3 | Prop AA would leverage One Bay Area Grant (OBAG) funds programmed by the Transportation Authority in 2013, prior Prop AA and Prop K allocations, SFMTA Revenue Bonds, and state Safe Routes to School grant to fully fund the project. Project was originally advertised for bid in September 2015. Only one bid was received at 30% over engineer's estimate, which SFPW largely attributes to a very competitive bid climate. Due to lack of funds and interest in attracting additional bidders, SFPW did not accept this bid. SFPW has reworked the bid package by reducing the Water Department's scope and identifying alternate bid items such as sidewalk waterproofing, bronze alleyways name plaques, street tree irrigation, and 24 months of plant establishment. Additional Prop AA funds would fully fund project scope. |
| immediately adjacent to the park. Improvements were prioritized through public outreach in 2010 and 2013. Construction is expected to be completed by Sentember 2016 | 4 | Streetscape | by reducing the number of vehicular lanes from four to two (one lane each way), separating vehicular traffic and moving it to the south side of the median between Visitacion and Brazil Avenues, and creating a multi-use path on the north side of the median. Project will provide improved connections between adjacent neighborhoods, park trail systems, and three public schools located immediately adjacent to the park. Improvements were prioritized through public outreach in 2010 and 2013. Construction is expected | SFPW | Construction | \$ 6,955,141 | \$ 163,358 | 15/16 | 9, 10, 11 | Prop AA would leverage OBAG funds, prior Prop AA and Prop K allocations, Urban Greening grant, and Recreation and Park Department (RPD) funds to fully fund the project. SFPW awarded the construction contract in August 2015 and construction is underway. SFPW is requesting additional Prop AA funds to cover the cost of higher than anticipated bids primarily for the street lights bid item (low bid was ~\$120,000 above the engineer's estimate), less RPD bond funds available than predicted (~\$50,000), and for guardrail repair that was not included in the base contract. Prop AA funds would replenish the contingency budget used to award the contract. |

¹ Projects are not listed in priority order. Projects are sorted by Sponsor, then by Project Name.
² Sponsor abbreviations include: San Francisco Public Works (SFPW) and the San Francisco Municipal Transportation Agency (SFMTA).

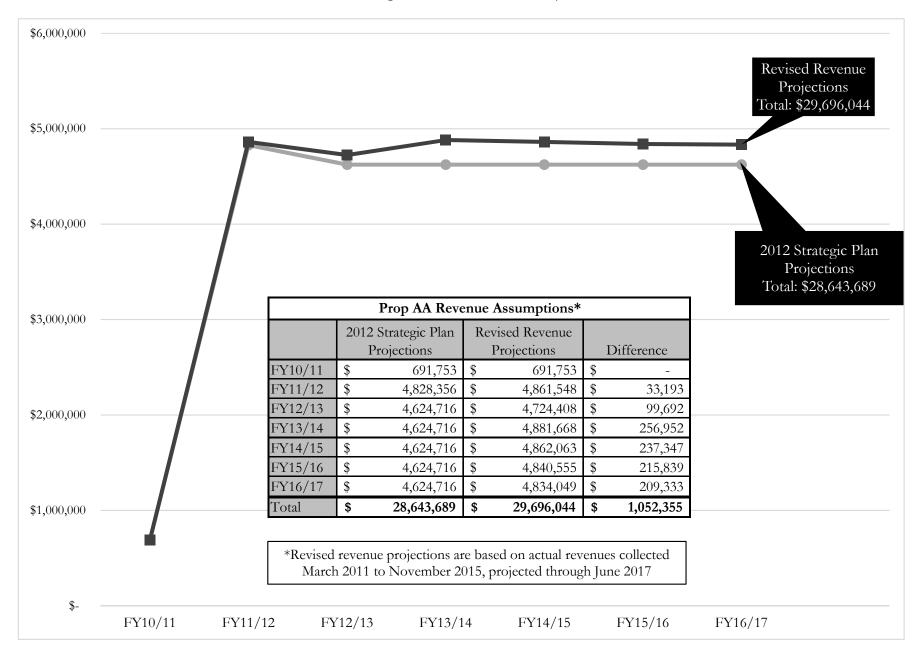
Attachment 1. Prop AA Summary of Project Submissions

| Transit Reliabilit | y and Mobility | Improvement Category. |
|--------------------|----------------|-----------------------|
| | | |

| Number | Project Name | Brief Project Description | Sponsor ² | Phase(s) | Total Project Cost | Prop AA Requested | Fiscal | District(s) | Notes |
|--------|--|---|----------------------|--------------|-----------------------|----------------------|--------|-------------|--|
| 1 | Muni Bus Layover Area at BART Daly City Station | This project would convert up to 30 paid parking spaces within the Daly City BART parking lot into a new bus layover area to accommodate planned service increases on the Muni 14 Rapid-Mission Rapid route. The Daly City BART Station serves as the terminal of the Muni 14R. Due to existing space constraints, Muni buses are directed to layover outside the station on De Long Street. In Spring 2016, service will increase from weekday peak-only to all day weekday and weekend service, resulting in 950 additional passengers per day. Project would be completed by December 2016. Loss of BART parking revenue would be offset by increased fare revenue associated with the additional trips on the Muni 14R. | BART | Construction | \$ 550,000 | \$ 550,000 | 15/16 | N/A | Letter of support received from the SFMTA. |
| | | | | TOTAL | \$ 550,000 | \$ 550,000 | | | |

¹ Projects are not listed in priority order. Projects are sorted by Sponsor, then by Project Name. ² Sponsor abbreviations include: Bay Area Rapid Transit District (BART)

Attachment 2. Prop AA Revised Revenue Projections



Attachment 3. 2016 Prop AA Call for Projects Draft Programming Recommendations

Pedestrian Safety Category.

| Evaluation Score ¹ | Project Name | Sponsor ² | Phase(s) | Total Project Cost | Prop AA Requested | Recommended Prop AA Programming | Notes |
|----------------------------------|---|----------------------|-------------------------|-----------------------|----------------------|------------------------------------|---|
| 15 | Broadway Chinatown Streetscape Improvements | SFPW | Construction | \$ 8,199,591 | \$ 1,029,839 | \$ 1,029,839 | Construction contract ready to re-advertise. Prop AA would leverage One Bay Area Grant (OBAG) funds programmed by the Transportation Authority in 2013, prior Prop AA and Prop K allocations, SFMTA Revenue Bonds, and a state Safe Routes to School grant to fully fund the project. |
| | Mansell Streetscape Improvements | SFPW | Construction | \$ 6,955,141 | \$ 163,358 | \$ 163,358 | Project is under construction. Prop AA would leverage OBAG, prior Prop AA and Prop K allocations, Urban Greening grant, and Rec Park funds to fully fund the project. |
| 12 | Bulb-outs at WalkFirst Locations | SFMTA | Design | \$ 6,600,000 | \$ 600,000 | \$ 491,757 | Recommend partial funding since number of project locations designed can be scaled to funds available. Construction phase to be funded with SFMTA Revenue Bonds. Can apply for future Prop AA or Prop K. |
| 8 | Greenwich Gate Presidio Design, Trust Construction | | Design, Construction | \$ 905,097 | \$ 250,000 | \$ - | No funds available after funding higher scoring projects. Design is 10% complete; additional public outreach is needed before project advances to final design and construction. Potential candidate for future Prop AA or Transportation Fund for Clean Air funds. |
| <u> </u> | Pedestrian Safety Category Sub-Tor | | gory Sub-Total | \$ 22,659,829 | \$ 2,043,197 | \$ 1,684,954 | Uses all funds availabe for reprogramming in this category (\$680,800) and Street Repair (\$4,417), plus \$999,737 from capital reserve. |

Transit Reliability and Mobility Improvement Category.

| Evaluation Score ¹ | Project Name | Sponsor ² | Phase(s) | Total Project Cost | Prop AA Requested | Recommended Prop AA Programming | Notes |
|----------------------------------|---|----------------------|----------------------------------|-----------------------|----------------------|------------------------------------|---|
| 9.5 | Muni Bus Layover Area at BART Daly City Station | BART | Construction | \$ 550,000 | \$ 550,000 | \$ 507,980 | Project is ready to advertise for construction. Prop AA will leverage funds from BART and San Mateo County. San Mateo County will fund the difference between the requested amount and the amount available in this Prop AA category. BART has submitted a concurrent Prop AA funding request. |
| | | | y and Mobility gory Sub-Total | \$ 550,000 | \$ 550,000 | \$ 507,980 | Uses all funds available for reprogramming in this category. |
| | | | TOTAL | \$ 23,209,829 | \$ 2.593.197 | \$ 2,192,934 | |

| Amount Available for | Available from deobligations and reprogramming | \$ 1,193,197 |
|-------------------------|--|-----------------|
| Programming | Available from (increased) Prop AA Capital Reserve | \$ 999,737 |
| | TOTAL AVAILABLE | \$ 2,192,934 |
| | REMAINING CAPITAL RESERVE | \$ 240,000 |

5% of annual revenues net of 5% for program administration)

¹Projects are sorted by evaluation score from highest ranked to lowest.

² Sponsor abbreviations include: Bay Area Rapid Transit District (BART); the San Francisco Municipal Transportation Agency (SFMTA), and San Francisco Public Works (SFPW).

Attachment 4. Prop AA Strategic Plan Programming and Allocations (Pending Board Approval 3.22.16)

| Project Name | Phase | Sponsor | iscal Year 2012/13 | iscal Year 2013/14 | iscal Year 2014/15 | iscal Year 2015/16 | iscal Year 2016/17 | 5- | Year Total |
|--------------------------------------|---------------|----------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|----|------------|
| Street Repair and Reconstruction | | | | | | | | | |
| | Funds Availab | le in Category | \$ 4,358,888 | \$ 2,210,086 | \$ 2,210,086 | \$ 2,210,086 | \$ 2,210,086 | \$ | 13,199,232 |
| 9th Street Pavement Renovation | CON | SFPW | \$ 2,216,627 | | | | | \$ | 2,216,627 |
| 28th Ave Pavement Renovation | CON | SFPW | \$ 1,174,260 | | | | | \$ | 1,174,260 |
| 2001 Ave Favement Kenovation | Deobligation | SFPW | \$ (4,417) | | | | | \$ | (4,417) |
| Chinatown Broadway St | DES | SFPW | | \$ 650,000 | | | | \$ | 650,000 |
| | DES | SFMTA | | \$ 202,228 | | | | \$ | 202,228 |
| Mansell Corridor Improvement Project | CON | SFMTA | | | \$ 2,325,624 | | | \$ | 2,325,624 |
| McAllister St Pavement Renovation | CON | SFPW | | \$ 2,210,000 | | | | \$ | 2,210,000 |
| Dolores St Pavement Renovation | CON | SFPW | | | \$ 2,210,000 | | | \$ | 2,210,000 |
| Brannan St Pavement Renovation | CON | SFPW | | | | | \$ 2,210,000 | \$ | 2,210,000 |
| Subtotal Programmed (48% | b) | | \$ 3,386,470 | \$ 3,062,228 | \$ 4,535,624 | \$ - | \$ 2,210,000 | \$ | 13,194,322 |

Pedestrian Safety

| | Funds Availab | ole in Category | \$ 2,179,444 | \$ 1,365,043 | \$ 1,105,043 | \$ 2,104,780 | \$ 1,105,043 | \$ | 7,859,353 |
|--|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|-----------|
| Arguello Gap Closure | CON | Presidio | | \$ 350,000 | | | | \$ | 350,000 |
| Mid-Block Crossing on Natoma/8th | DES | SFMTA | | \$ 55,000 | | | | Ş | 55,000 |
| Mid-Block Crossing on Natoma/ 8th | CON | SFMTA | | | \$ 310,000 | | | \$ | 310,000 |
| Ellis/Eddy Traffic Calming Improvement | DES | SFMTA | | \$ 337,450 | \$ - | | | \$ | 337,450 |
| | DES | SFMTA | | \$ 825,000 | | | | \$ | 825,000 |
| Franklin and Divisadero Signal Upgrades | Deobligation | SFMTA | | \$ (564,730) | | | | \$ | (564,730) |
| | CON | SFMTA | | | \$ 636,480 | | | \$ | 636,480 |
| Franklin St Pedestrian Signals | DES | SFMTA | | \$ - | | | | \$ | - |
| Franklin St Pedesthan Signals | CON | SFMTA | | | \$ - | | | \$ | - |
| Pedestrian Countdown Signals | CON | SFMTA | \$ 1,683,000 | | | | | Ş | 1,683,000 |
| McAllister St Campus Streetscape | DES | UC Hastings | | \$ 83,000 | | | | \$ | 83,000 |
| MeAnister St Campus Streetscape | CON | UC Hastings | | | \$ 1,762,206 | | | \$ | 1,762,206 |
| Webster St Pedestrian Signals | DES | SFMTA | | | \$ 260,000 | | | \$ | 260,000 |
| webster St Pedesthan Signals | CON | SFMTA | | | | \$ 104,794 | | \$ | 104,794 |
| Gough St Pedestrian Signals | DES | SFMTA | | | | \$ 300,000 | | \$ | 300,000 |
| 0 0 | DES/CON | SFMTA | | | | \$ 37,000 | | \$ | 37,000 |
| Broadway Chinatown Streetscape Improvements | CON | SFPW | | | | \$ 1,029,839 | | \$ | 1,029,839 |
| Mansell Streetscape Improvements | CON | SFPW | | | | \$ 163,358 | | \$ | 163,358 |
| Bulb-outs at WalkFirst Locations | DES | SFMTA | | | | \$ 491,757 | | \$ | 491,757 |
| Subtotal Programmed (28%) | | | \$ 1,683,000 | \$ 1,085,720 | \$ 2,968,686 | \$ 2,126,748 | \$ - | \$ | 7,864,154 |

Transit Reliability and Mobility Improvements

| | Funds Availab | ole in Category | \$ 2,179,444 | \$ 1,105,043 | \$ | 1,105,043 | \$ 1,105,043 | \$ 1,105,043 | \$ 6,599,616 |
|--|---------------|-----------------|-----------------|-----------------|----|-----------|-----------------|-----------------|------------------|
| Civic Center BART/Muni Bike Station | CON | BART | | \$ 248,000 | | | | | \$ 248,000 |
| | DES | SFMTA | | \$ 42,000 | | | | | \$ 42,000 |
| City College Pedestrian Connector | CON | SFMTA | | | \$ | 891,000 | | | \$ 891,000 |
| | CON | SFMTA | | | Ş | - | | | \$ - |
| Hunters View Transit Connection | DES | MOH | | \$ 195,000 | | | | | \$ 195,000 |
| Humers view Transit Connection | CON | MOH | | \$ 1,649,994 | | | | | \$ 1,649,994 |
| 24th St Mission SW BART Plaza and | CON | BART | \$ 1,217,811 | | | | | | \$ 1,217,811 |
| Pedestrian Improvements | Deobligation | BART | \$ (503,980) | | | | | | \$ (503,980) |
| Rapid Network Placeholder | DES/CON | SFMTA | | | \$ | - | \$ 965,000 | \$ 1,099,919 | \$ 2,064,919 |
| Elevator Safety and Reliability Upgrades | CON | SFMTA | | | | | \$ 287,000 | | \$ 287,000 |
| Muni Bus Layover Area at BART Daly City Station | CON | BART | | | | | \$ 507,980 | | \$ 507,980 |
| Subtotal Programmed (24%) | | | \$ 713,831 | \$ 2,134,994 | \$ | 891,000 | \$ 1,759,980 | \$ 1,099,919 | \$ 6,599,724 |
| Total Programmed | | | \$ 5,783,301 | \$ 6,282,942 | \$ | 8,395,310 | \$ 3,886,728 | \$ 3,309,919 | \$ 27,658,200 |

| Total Available Funds | \$ | 8,717,775 | \$ 4,680,172 | \$ 4,420,172 | \$ 5,419,909 | \$ 4,420,172 | \$ 27,658,200 |
|-----------------------|--------------------------|-----------|-----------------|-----------------|-----------------|-----------------|------------------|
| | Allocated | | | | | | |
| | Pending | | | | | | |
| | Proposed New Programming | | | | | | |