#### Prop K Grouped Allocation Requests March 2015 Board Action

#### **Enclosure Table of Contents**

No.	Fund Source	Project Sponsor <sup>1</sup>	EP <sup>2</sup> Line Item/ Category Description	Project Name	Phase	Funds Requested	Page No.
1	Prop K	SFPW	Great Highway Erosion Repair	Great Highway & Skyline Roundabout	Planning, Environmental	\$ 207,535	1
2	Prop K	SFPW	Great Highway Erosion Repair	Great Highway Reroute Planning, (Permanent Restoration) Environmental		\$ 58,267	21
3	Prop K	SFMTA	Signals and Signs, Bicycle Circulation/ Safety	7th Avenue and Lincoln Way Intersection Improvements	Construction	\$ 210,800	35
4	Prop K	SFPW	Traffic Calming	San Jose Avenue Follow the Paving	Construction	\$ 250,900	51
5	Prop K	SFMTA	Traffic Calming	Traffic Calming Implementation (Prior Areawide Plans)	Design	\$ 25,000	65
6	Prop K	SFMTA	Pedestrian Circulation/ Safety	WalkFirst Phase 1 Pedestrian Safety Implementation [Vision Zero]	Design, Construction	\$ 1,000,000	85
				Total Requested		\$ 1,752,502	

<sup>1</sup> Acronyms include SFMTA (San Francisco Municipal Transportation Agency) and SFPW (San Francisco Public Works).

<sup>2</sup> EP stands for Expenditure Plan.



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<b>FY of Allocation Action:</b> 2014/15							
Project Name:	Great Highway & Skyline Roundabout						
Implementing Agency:	Department of Public Works						
	EXPENDITURE PLAN INFORMATION						
Prop K Category:	C. Street & Traffic Safety Gray cells will						
Prop K Subcategory:	Subcategory:       i. Major Capital Projects (Streets)       automatically be filled in.						
Prop K EP Project/Program:	b.2 Great Highway Erosion Repair						
Prop K EP Line Number (Primary): Prop K Other EP Line Numbers:	26 Current Prop K Request: \$ 207,535						
Prop AA Category:							
	Current Prop AA Request: \$ -						
	Supervisorial District(s): 7						
	SCOPE						
<ul> <li>Sufficient scope detail should be provided to allow Authority staff to evaluate the reasonableness of the proposed budget and schedule. If there are prior allocations for the same project, provide an update on progress. Describe any outreach activities included in the scope. Long scopes may be provided in a separate Word file. Maps, drawings, etc. should be provided on Worksheet 7-Maps.or by inserting additional worksheets.</li> <li>Project sponsors shall provide a brief explanation of how the project was prioritized for funding, highlighting: 1) project benefits, 2) level of public input into the prioritization process, and 3) whether the project is included in any adopted plans, including Prop K/Prop AA 5-Year Prioritization Program (5YPPs). Justify any inconsistencies with the adopted Prop K/Prop AA Strategic Plans and/or relevant 5YPPs.</li> </ul>							
Indicate whether work is to be performed	d by outside consultants and/or by force account.						
	(SFPW) requests \$207,535 in Prop K funds for the planning and environmental review ape improvements to improve pedestrian and cyclist safety at the Great Highway and 35) intersection.						
traffic along Skyline Boulevard given that narrowed to reduce the number of traffic potentially lead to impeding traffic flow, and on bikes at the intersection. Accordin	faster Plan (OBMP), plan partners examined solutions to maximize the throughput of t the corridor would likely see additional traffic as the Great Highway was closed or e lanes. Continued signalization of the Great Highway/Skyline intersection could and there was also a desire in the OBMP to provide safer crossings for people walking ng to UC Berkeley's Transportation Injury Mapping System, there were three collisions Great Highway and Skyline Boulevard from 2007 through 2012. The intersection is Injury Corridor.						

The roundabout concept came out of the interagency charrette in early 2014 that was held as a part of the OBMP process. The charrette was led by SPUR and was attended by staff members from the SFPW, San Francisco Municipal Transportation Agency, Golden Gate National Recreation Area, and the San Francisco County Transportation Authority. The roundabout concept was also included in OBMP public outreach in May 2014 and received favorable support.

#### Scope

Tasks performed in the planning phase will include traffic studies, community outreach targeting stakeholders, a public meeting, Caltrans approval, the creation of a Caltrans Cooperative Agreement, and conceptual design drawings. Environmental phase tasks include CEQA approval. All work in the planning and environmental phases will be performed by SFPW. The SFMTA and Caltrans will review conceptual engineering produced by this project.

The new roundabout will improve safety for people walking and riding bikes at the complex intersection of Skyline Boulevard and Great Highway, where Ocean Beach, Lake Merced, and Fort Funston connect. The roundabout promotes pedestrian and cyclist safety by shortening crossing distances, reducing conflict points with moving vehicles, and reducing vehicular speeds in crosswalks. The roundabout will result in lower motorist speeds, while at the same time maintaining constant traffic flow, and will be designed to improve the transition of vehicular traffic from Skyline Boulevard onto the Great Highway and adjacent city streets.

		FY 2014/15
Project Name:	Great Highway & Skyline Roundabou	at
Implementing Agency:	Department of Public Works	
	ENVIRONMENTAL CLEARANCE	2
Type :	Anticipated CEQA Categorical Exemption with studies	Completion Date
Status:	Not started	(mm/dd/yy) 06/30/16
	PROJECT DELIVERY MILESTONE	ES
- / -	<b>hases, not just for the current request.</b> In arters and XXXX/XX for the fiscal year (exit box below.	5 5

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C. D.

Year

/15 /16

/16

'17

/17

'17

/18

/18 /18

	Star	t Date
	Quarter	Fiscal `
Planning/Conceptual Engineering	2	2014/
Environmental Studies (PA&ED)	1	2015/
R/W Activities/Acquisition		
Design Engineering (PS&E)	4	2015/
Prepare Bid Documents	2	2016/
Advertise Construction	3	2016/
Start Construction (e.g., Award Contract)	4	2016/
Procurement (e.g. rolling stock)	1	2017/
Project Completion (i.e., Open for Use)	2	2017/
Project Closeout (i.e., final expenses incurred)	3	2017/

Enc	l Date
Quarter	Fiscal Year
2	2015/16
3	2015/16
1	2016/17
2	2016/17
3	2016/17
2	2017/18
1	2017/18
2	2017/18
4	2017/18

#### SCHEDULE COORDINATION/NOTES

Provide project delivery milestones for each sub-project in the current request and a schedule for public involvement, if appropriate. For planning efforts, provide start/end dates by task here or in the scope (Tab 1). Describe coordination with other project schedules or external deadlines (e.g., obligation deadlines) that impact the project schedule, if relevant.

The Great Highway Permanent Restoration project will be completed prior to the Roundabout project. Construction of the Permanent Restoration is anticipated to begin in Fall 2016 and be open for use by Spring 2017.

	FY 2014/15					
Project Name: Grea	t Highway & Skyline Rounda	lbout				
Implementing Agency: San I	Francisco Department of Pub	blic Works				
COS	ST SUMMARY BY PHASI	E - CURRENT REC	QUEST			
Allocations will generally be for one phase only. Multi-phase allocations will be considered on a case-by-case basis. Enter the total cost for the phase or partial (but useful segment) phase (e.g. Islais Creek Phase 1 construction) covered by the CURRENT funding request.						
		Cost f	or Current Request	1		
	Yes/No	Total Cost	Prop K - Current Request	Prop AA - Current Request		
Planning/Conceptual Engineering	Yes	\$138,357	\$138,357			
Environmental Studies (PA&ED)	Yes	\$69,178	\$69,178			
Design Engineering (PS&E)	No					
R/W Activities/Acquisition	No					
Construction	No					
Procurement (e.g. rolling stock)						
		\$207,535	\$207,535	\$0		
	OST SUMMARY BY PHA					
Show total cost for ALL project phases based on best available information. <b>Source of cost estimate</b> (e.g. 35% design, vendor quote) is intended to help gauge the quality of the cost estimate, which should improve in reliability the farther along a project is in its development.						
	Total Cost	Source of Cost	Estimate			
Planning/Conceptual Engineering	\$ 138,357	10% Design				
Environmental Studies (PA&ED)	\$ 69,178	10% Design				
Design Engineering (PS&E)	\$ 207,535	10% Design				
R/W Activities/Acquisition						
Construction	\$ 1,591,102	10% Design				

 Total:
 \$ 2,006,172

 % Complete of Design:
 10
 as of
 1/22/15

 Expected Useful Life:
 20
 Years

P:\Prop K\FY1415\ARF Final\09 March 2015 Board\SFPW Skyline Roundabout, 3-Cost

Procurement (e.g. rolling stock)

#### MAJOR LINE ITEM BUDGET

1. Provide a major line item budget, with subtotals by task and phase. More detail is required the farther along the project is in the development phase. Planning studies should provide task-level budget information.

2. Requests for project development should include preliminary estimates for later phases such as construction.

3. Support costs and contingencies should be called out in each phase, as appropriate. Provide both dollar amounts and % (e.g. % of construction) for support costs and contingencies.

4. For work to be performed by agency staff rather than consultants, provide base rate, overhead multiplier, and fully burdened rates by position with FTE (full-time equivalent) ratio. A sample format is provided below.

For construction costs, please include budget details. A sample format is provided below. Please note if work will be performed through a contract.
 For any contract work, please provide the LBE/SBE/DBE goals as applicable to the contract.

#### PROJECT BUDGET SUMMARY

#### SUMMARY BY TASK

			Current
TASK	Т	otals	Request
1. Planning/Conceptual Engineering	\$	138,357	\$ 138,357
2. Environmental Studies (PA&ED)	\$	69,178	\$ 69,178
3. Design Engineering (PS&E)	\$	207,535	
4. Construction	\$	1,591,102	
TOTAL	\$	2,006,172	\$ 207,535

#### PROJECT BUDGET DETAIL - PLANNING/CONCEPTUAL ENGINEERING SFDPW Labor Cost Detail

FTE = Full Time Equivalent

			Overhead	Fully Burdened			
Position	Hours	Base Rate / hr	Multiplier	Cost / hr	FTE	Т	otal Cost
5502 Project Manager I	198	\$ 65	2.76	\$ 178	0.095	\$	35,202
0931 Regulatory Manager	50	\$ 80	2.76	\$ 219	0.024	\$	10,974
5174 Administrative Engineer (yu)	81	<b>\$</b> 70	2.76	\$ 192	0.039	\$	15,542
5203 Assistant Engineer	149	\$ 48	2.76	\$ 132	0.072	\$	19,734
5638 Environmental Assistant	61	\$ 35	2.76	\$ 96	0.029	\$	5,833
1314 Public Affairs Officer	40	\$ 46	2.76	\$ 127	0.019	\$	5,072
Total	381				0.164	\$	92,357
Other Services Detail Item						Тс	otal Cost
Caltrans Review					LS	\$	10,000
MTA Traffic Review					LS	\$	10,000
					LS LS	\$ \$	
MTA Traffic Review Survey Total							10,

#### MAJOR LINE ITEM BUDGET

Position	Hours	Base Rate / hr	Overhead Multiplier	Fully Burdened Cost / hr	FTE	Total C
5502 Project Manager I	176	\$ 65	2.76	\$ 178	0.085	\$
0931 Regulatory Manager	50	\$ 80	2.76	\$ 219	0.024	\$
5174 Administrative Engineer	38	\$ 70	2.76	\$ 192	0.018	\$
5203 Assistant Engineer	40	\$ 48	2.76	\$ 132	0.019	\$
5638 Environmental Assistant	150	\$ 35	2.76	\$ 96	0.072	\$
Total	278				0.134	\$

				Total Construction Cost	\$	1,591,102
				Construction Management (@ 15%)	\$	207,535
Constr Contingency				Contingency (@ 30%)	\$	319,285
				Sub-Total:	\$	1,064,282
Mobilization					\$	50,680
Concrete sidewalk (SF)	608	\$	9		\$	5,472
Clear & Grub (ACRE)	0.1	\$	4,500		\$	450
Concrete curb & gutter (LF)	1318	\$	55		\$	72,490
Curb ramps (EA)	4	\$	3,500		<u>\$</u>	14,000
Concrete Traffic Circle (SF)	3926	\$	15		\$	58,890
Asphalt concrete (Ton)	600	\$	150		\$	90,000
Island Landscaping/ Irrigation (SF)	3926	\$	50		\$	196,300
Concrete base (SF)	48000	\$	12		\$	576,000
Item Description	Estimated Quantity	Uı	nit Price		- -	Fotal Cost

P:\Prop K\FY1415\ARF Final\09 March 2015 Board\SFPW Skyline Roundabout, 4-Major Line Item Budget

			FY	2014/15
Project Name:	Great Highway & Skyli	ne Roundabout		
FUNDING PLAN	- FOR CURRENT P	ROP K REQUE	EST	
Prop K Funds Requested:		\$207,535		
5-Year Prioritization Program Amount:		\$0	(enter if approp	priate)
Strategic Plan Amount for Requested FY:		\$400,000		
FUNDING PLAN	- FOR CURRENT PI	ROP AA REQU	EST	
Prop AA Funds Requested:		<b>\$</b> 0		
5-Year Prioritization Program Amount:			(enter if approp	priate)
Strategic Plan Amount for Requested FY:			]	
The 5-Year Prioritization Program (5YPP) amo the Great Highway and Skyline Roundabout pr would reprogram a total of \$207,535 in Fiscal Y to the planning and environmental phases of th for details. The Strategic Plan amount is the entire amount Enter the funding plan for the phase or phases those shown on the Cost worksheet.	oject in the New and Up Zear 2014/15 funds fror e Great Highway and Sl programmed in the Gre for which Prop K/Prop	ograded Streets 5 n the design phas cyline Roundabor eat Highway Eros AA funds are cu	YPP. The propo e of the Great H at project. See a sion Control cate	osed 5YPP amendment lighway Restoration project ttached 5YPP amendment egory in Fiscal Year 2014/15. quested. Totals should match
Fund Source	Planned	Programmed	Allocated	Total
Prop K sales tax	\$207,535			\$207,535
				\$0 \$0
				\$0
				\$0
				\$0
Total:	\$207,535	\$0	\$0	\$207,535
Actual Prop K Leveraging - This Phase:	0.00%	]		\$207,535
Expected Prop K Leveraging per Expenditure Plan	86.47%			Total from Cost worksheet

Is Prop K/Prop AA providing local match fur	Prop K/Prop AA providing local match funds for a state or federal grant?						
		Required L	ocal Match	]			
Fund Source	\$ Amount	%	\$				
				J			
FUNDING PLAN	FOR ENTIRE PRO	ECT (ALL PH)	ASES)				
Enter the funding plan for all phases (environm the current request covers all project phases. To	ental studies through c	onstruction) of th	e project. This se	ection may be left blank if			
Fund Source	Planned	Programmed	Allocated	Total			
Prop K sales tax	\$1,050,094			\$1,050,094			
TBD	\$956,078			\$956,078			
				\$C			
TBD sources may include, but are not limit sales tax, Prop AA vehicle registration fee,				\$0			
Transportation Program.				\$0			
				\$0			
				\$0			
Total:		\$0	<b>\$</b> 0	\$2,006,172			
Actual Prop K Leveraging - Entire Project:		47.66%	ן	\$ 2,006,172			
Expected Prop K Leveraging per Expenditure I	Plan:	86.47%		Total from Cost workshee			
FISCAL YEAR CASH FLOW DI	STRIBUTION FOR	CURRENT PR	OP K REQUE	ST			
Use the table below to enter the proposed cash							
guaranteed to be available for reimbursement ea	ich fiscal year) for the c						

Prop K/Prop AA Strategic Plan and/or 5YPP, please explain in the text box below how cash flow for other projects and programs will be slowed down to accommodate the current request without exceeding annual cash flow assumptions made in the Strategic Plan.

Prop K Funds Requested:	\$207,535		
Sponsor Request - Proposed Prop K Cash Fl	low Distribution Sche	dule	
Fiscal Year	Cash Flow	% Reimbursed Annually	Balance
FY 2014/15	\$83,000	40.00%	\$124,535
FY 2015/16	\$124,535	60.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
Total:	\$207,535		

AUTHORITY R	ECOMMENDAT	ION
This section is	to be completed	by Authority Staff.
Last Updated: 02.18.2015	Resolution. No.	Res. Date:
	1' D 11	
Project Name: Great Highway & Sk	yline Roundabout	
	XX7 1	
Implementing Agency: Department of Publi	c Works	
	Amount	Phase:
Funding Recommended: Prop K Allocation	\$138,357	Planning/Conceptual Engineering
Prop K Allocation	\$69,178	Environmental Studies (PA&ED)
Total	\$207,535	
Notes (e.g., justification for multi-phase recommendations,	Multi-phase alloca	tion is recommended given the concurrent nature
notes for multi-EP line item or multi-sponsor	of work.	
recommendations):		

#### Cash Flow Distribution Schedule by Fiscal Year (for entire allocation/appropriation)

Source	Fiscal Year	Maximum Reimbursement	% Reimbursable	Balance
Prop K EP 26	FY 2014/15	\$92,238	44.00%	\$115,297
Prop K EP 26	FY 2015/16	\$115,297	56.00%	\$0
	Total:	\$207,535	100%	

#### Cash Flow Distribution Schedule by Fiscal Year & Phase (for entire allocation/appropriation)

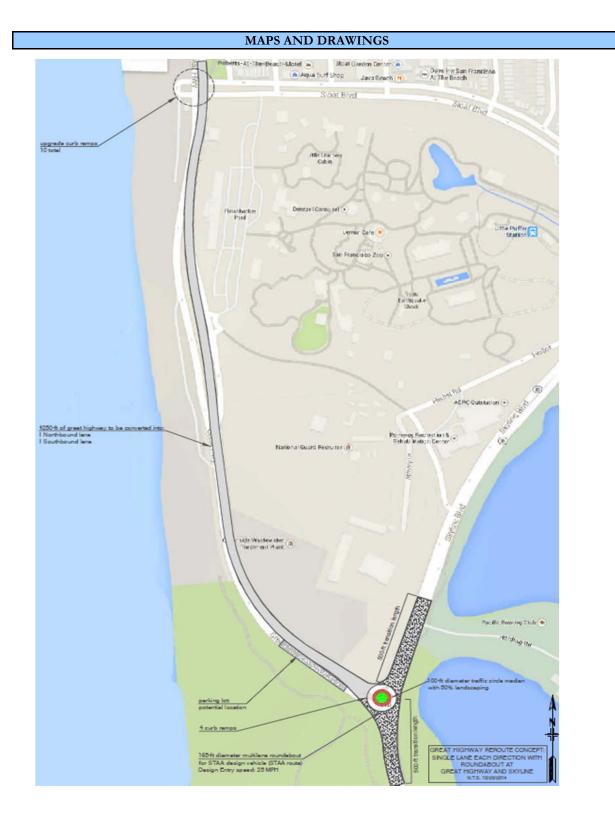
Source	Fiscal Year	Phase	Maximum Reimbursement	Cumulative % Reimbursable	Balance
Prop K EP 26	FY 2014/15	Planning/Conceptual Engineering	\$92,238	44%	\$115,297
Prop K EP 26	FY 2015/16	Planning/Conceptual Engineering	\$46,119	67%	\$69,178
Prop K EP 26	FY 2015/16	Environmental Studies (PA&ED)	\$69,178	100%	\$0
		Total:	\$207,535		

Prop K/Prop AA Fund Expiration Date: 6/30/2016 Eligible expenses must be incurred prior to this date.

		AUTHORITY RE	ECOMMENDAT	TION				
		This section is	to be completed	by Authority Sta	aff.			
	Last Updated:	02.18.2015	Resolution. No.		Res. Date:			
	Project Name: G	ceat Highway & Sky	line Roundabout					
	Implementing Agency: Do	epartment of Public	Works					
		Action	Amount	Fiscal Year	Phase			
	Future Commitment to:							
		Trigger:						
Deliverables:								
	<b>1.</b> With the first quarterly	progress report due	July 15, 2015, pro	vide 2-3 digital pl	notos of typical before conditions			
	<b>2.</b> Quarterly progress reported requirements in the SG.		ummary of outread	ch performed that	t quarter in addition to the			
			pated December 2	015), provide cor	nceptual design documents.			
	4. Upon completion of en documentation (e.g., CF		anticipated June 2	016), provide evid	dence of environmental clearance			
5. Upon project completion (anticipated June 2016), provide updated scope, schedule, budget and funding plan. This deliverable may be satisfied by submittal of a Prop K request for the design phase of the Great Highway and Skyline Roundabout.								
Special Condit	ions:							
		m the design phase			gram a total of \$202,537 in Fiscal project to the subject project. See			
	2.							
Notes:								
	0 0	he total cash flow fo			eed what is listed above for a 2,238 in FY 2014/15 and			
2.								
Supervisorial District(s):     7     Prop K proportion of expenditures - this phase:     100.00%								
	_		1	Prop AA propor expenditures - th	O OO			
	Sub-project detail?	Yes	If yes, see next pa	ge(s) for sub-proj	ject detail.			
SF	CTA Project Reviewer:	P&PD	Proje	ect # from SGA:				

## E6-11

		AUTHORITY RECOMME	ENDAT	<b>I'ION</b>		
		This section is to be com	pleted	by Authority Sta	aff.	
	Last Updated:	02.18.2015 Resolution	on. No.		Res. Date:	
	Project Name:	Great Highway & Skyline Round	labout			
]	Implementing Agency:	Department of Public Works				
		SUB-PROJECT DE	TAIL			
Sub-Project # from	SGA:		Name:	Great Highway &	Skyline Roundabou	ıt - Planning
		Supervisorial Dist	• • •		7	
Cash Flow Distrib	oution Schedule by F	iscal Year & Phase (for entire a	llocatio	n/appropriation)		
Source	Fiscal Year	Phase		Maximum Reimbursement	Cumulative % Reimbursable	Balance
Prop K EP 26	FY 2014/15	Planning/Conceptual Engineering		\$92,238	67%	\$46,119
Prop K EP 26	FY 2015/16	Planning/Conceptual Engineerin	ng	\$46,119	100%	\$0
			Total:	\$138,357		
Sub-Project # from	SGA:		Name:	Great Highway & Environmental	Skyline Roundabou	ıt -
		Supervisorial Dist	• • •		7	
Cash Flow Distrib	oution Schedule by F	iscal Year & Phase (for entire a	llocatio	n/appropriation)		
Source	Fiscal Year	Phase		Maximum Reimbursement	Cumulative % Reimbursable	Balance
Prop K EP 26	FY 2015/16	Environmental Studies (PA&EI	<b>)</b> )	\$69,178	100%	<b>\$</b> 0
	1	l	Total:	\$69,178		



## E6-13

#### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

FY of Allocation Action:	2014/15Current Prop K Request:\$ 207,535Current Prop AA Request:\$ -
Project Name:	Great Highway & Skyline Roundabout
Implementing Agency:	Department of Public Works
	Signatures

By signing below, we the undersigned verify that: 1) the requested sales tax and/or vehicle registration fee revenues shall be used to supplement and under no circumstance replace existing local revenues used for transportation purposes and 2) the requested sales tax and/or vehicle registration fee funds will not be used to cover expenses incurred prior to Authority Board approval of the allocation.

	Project Manager	Grants Section Contact
Name (typed):	Oscar Gee	Ananda Hirsch
Title:	Project Manager	Transportation Finance Analyst
Phone:	415.558.4582	(415) 558-4034
Fax:	(415) 558-4519	(415) 558-4519
Email:	Oscar.Gee@sfdpw.org	Ananda.Hirsch@sfdpw.org
Address:	30 Van Ness, 5th Floor, San Francisco, CA 94102	30 Van Ness, 5th Floor, San Francisco, CA 94102
Signature:		

Date:

14	Ē	l otal		\$30,000	\$104,198	\$47,715	\$10,552	\$138,357	\$69,178	\$1,300,000	\$1,700,000	\$1,700,000	\$0		\$28,830	\$200,000	\$1,500,000	\$2,000,000	\$500,000	\$1,000,000	\$5,228,830	\$5,228,830 of 6
		2018/19									\$0	0\$	0\$							\$1,000,000	\$1,000,000	\$1,000,000 \$5,228,830 Page 1 of 6
		2017/18									\$0	0\$	\$0								\$0	\$0
	Fiscal Year	2016/17									0\$	0\$	0\$						\$500,000		\$500,000	\$500,000
ons to Date ch 24, 2015		2015/16								\$1,300,000	\$1,300,000	\$1,300,000	0\$				\$1,500,000	\$2,000,000			\$3,500,000	\$3,500,000
ogramming and Allocations to De Pending Board action on March 24, 2015		2014/15		\$30,000	\$104,198	\$47,715	\$10,552	\$138,357	\$69,178		\$400,000	\$400,000	0\$		\$28,830	\$200,000					\$228,830	\$228,830
Programming and Allocations to Date Pending Board action on March 24, 2015		Status	_	Programmed	Programmed	Pending	Pending	Pending	Pending	Programmed	ned in 5YPP	rategic Plan	ng Capacity	-	Allocated	Programmed	Programmed	Programmed	Programmed	Programmed	ned in 5YPP	rategic Plan
	Ē	Phase		PA&ED	PS&E	PLAN/ CER	PA&ED	PLAN/ CER	PA&ED	CON	Total Programmed in 5YP	ned in 2014 St	ng Programmi		PLAN/ CER	PLAN/ CER	PLAN/ PA&ED	CON	Any	Any	Total Programmed in 5YPP	ned in 2014 St
		Project Name	Great Highway Erosion Repair (EP 26)	Great Highway Restoration	Great Highway Restoration <sup>1, 2</sup>	Great Highway Reroute (Permanent Restoration) <sup>1</sup>	Great Highway Reroute (Permanent Restoration) <sup>1</sup>	Great Highway & Skyline Roundabout <sup>2</sup>	Great Highway & Skyline Roundabout <sup>2</sup>	Great Highway Restoration	TC	Total Programmed in 2014 Strategic Plan	Cumulative Remaining Programming Capacity	Visitacion Valley Watershed (EP 27)	Bayshore Multimodal Facility Location Study	SFMTA/S Geneva-Harney Bus Rapid FCTA Transit	Geneva-Harney Bus Rapid Transit	Bayshore Caltrain Pedestrian Connections	Bi-County - Interim Solutions Placeholder	Bi-County - Project Development Placeholder	TC	Total Programmed in 2014 Strategic Plan PAProp KISP-5YPPI2014/EP 26-30 Streets Tab: 26-30 Living
	~	Agency	Great Highwa	SFPW G	SFPW G	SFPW G	SFPW G	SFPW G	SFPW G	SFPW G		<u> </u>	<u> </u>	Visitacion Va	SFMTA/S B FCTA L	SFMTA/S G FCTA T	SFMTA G	SFMTA C.	Any B. eligible Pl	Any B. eligible Pl		P:\Prop I

Prop K 5-Year Project List (FY 2014/15 - 2018/19) New and Upgraded Streets (EPs 26-30)

**E6-**1

Living
26-30
Tab:
Streets
26-30
4\EP
P\201
P-5YPI
o K\SF
P:\Pro

\$104,491

\$104,491

\$104,491

\$104,491

\$104,491

\$104,491

**Cumulative Remaining Programming Capacity** 

\*\* Deobligated from prior 5YPP cycles" includes deobligations from allocations approved prior to the current 5YPP period. **B** Page 2 of 6 Page 2 of 6

		No Propose	No Proposed Programming						
	L	Total Programmed in 5YP	mmed in 5YPP	\$0	0\$	\$0	\$0	\$0	\$0
	Total Program	nmed in 2014	Total Programmed in 2014 Strategic Plan	0\$	0\$	0\$	0\$	0\$	\$0
	Cumulative Remaining Programming Capacity	ing Program	ming Capacity	0\$	0\$	0\$	0\$	0\$	0\$
Other Upg	Other Upgrades to Major Arterials (EP 30)								
Any eligible	19th Avenue Complete Streets	PLAN/ CER	Programmed	\$500,000					\$500,000
Any eligible	Neighborhood Transportation Improvement Program (N'IIP)	PS&E, CON	Programmed		\$1,000,000				\$1,000,000
Any eligible	Neighborhood Transportation Improvement Program (NTIP)	PS&E, CON	Programmed				\$1,000,000		\$1,000,000
	L	Total Programmed in 5YP	nmed in 5YPP	\$500,000	\$1,000,000	\$0	\$1,000,000	\$0	\$2,500,000
	Total Program	amed in 2014	Total Programmed in 2014 Strategic Plan	\$500,000	\$1,000,000	\$0	\$1,000,000	0\$	\$2,500,000
	Cumulative Remaining Programming Capaci	ing Programı	ming Capacity	0\$	\$0	0\$	0\$	0\$	\$0
ROLL-1	ROLL-UP of EPs 26-30								
	T	Total Programmed in 5YPI	med in 5YPPs	\$1,128,830	\$5,800,000	\$500,000	\$1,000,000	\$1,000,000	\$9,428,830
	Total Alloca	ated and Pen	Total Allocated and Pending in 5YPPs	\$294,632	0\$	\$0	0\$	0\$	\$294,632
	Ę	<b>Fotal Deoblig</b>	Total Deobligated in 5YPPs	\$0	0\$	\$0	\$0	\$0	\$0
	L	<b>Total Unalloc</b>	Total Unallocated in 5YPPs	\$834,198	\$5,800,000	\$500,000	\$1,000,000	\$1,000,000	\$9,134,198
	Total Program	nmed in 2014	Total Programmed in 2014 Strategic Plan	\$1,128,830	\$5,800,000	\$500,000	\$1,000,000	\$1,000,000	\$9,428,830
	Deobligated	<b>Deobligated from Prior 5YPP Cycles</b>	YPP Cycles **	<b>\$104,491</b>					\$104,491

# Prop K 5-Year Project List (FY 2014/15 - 2018/19) New and Upgraded Streets (EPs 26-30)

Programming and Allocations to Date Pending Board action on March 24, 2015

		0	
	2018/19	0\$	
	2017/18	0\$	
Fiscal Year	2016/17	0\$	
	2015/16	0\$	
	2014/15	0\$	
	Status	ramming Capacity	
	ing Programr		
	rtoject iname	Cumulative Remaining Progr	Golden Gate Park/SR1 Traffic Study (EP 29)
		olden Gat	
			9

S

Total

E6-16	-	tal		
	E	Total		
		2018/19	ar 2014/15. .4/15.	
		2017/18	un) DA.YEAR). ases in Fiscal Y Fiscal Year 201	
)18/19) 0) e	Fiscal Year	2016/17	anent Restoration 15-XX, MO.I ntal (\$69,178) ph ds not needed in	
Y 2014/15 - 20 ets (EPs 26-31 ations to Dat larch 24, 2015		2015/16	y Reroute (Perm 2014/15. 14/15 (Resolutio and environmer o \$104,198. Fun	
Prop K 5-Year Project List (FY 2014/15 - 2018/19) New and Upgraded Streets (EPs 26-30) Programming and Allocations to Date Pending Board action on March 24, 2015		2014/15	he Great Highwa 33 in Fiscal Year 20 nning (\$138,357) from \$311,733 t	
p K 5-Year P. New and U Programm Pending B	c	Status	4/15 funds for t 70,000 to \$311,77 line Roundabout I project with pla project decreased project decreased	
Pro	Ę	Phase	,267 in FY 20 duced from \$3 dabout: Addee sign phase of sign phase of	
		Project Name	Decigrammed           Decigrammed           Decision Appropriation           Board Approved Mucation/Appropriation           Board Approved Mucation/Appropriation           Board Approved Mucation/Appropriation           EODINUES:           FOOT           1 To accommodate allocation of \$\$8,207 in FY 2014/15 funds for the Great Highway Restonation: Reduced from \$\$37,0,000 to \$\$11,733 in Fiscal Year 2014/15.           Carett Highway Restonation: Reduced from \$\$37,0,000 to \$\$11,733 in Fiscal Year 2014/15.           2 STPP mandment to form form addaption from the Numbhant Adda project with planning from \$\$11,733 and anvironmental \$\$0,0,173\$ plants of \$\$0,173\$ plants of \$\$0,173\$ plants of \$\$0,173\$ plants of the Start Highway Restonation: Design phase of project decreased from \$\$11,733 to \$104,198. Funds not needed in Fiscal Year 2014/15.	
		Agency	Programmed Board Approved FOOTNOTES: <sup>1</sup> To ac G G G G	

Cash Flow (\$) Maximum Annual Reimbursement Prop K 5-Year Project List (FY 2014/15 - 2018/19) New and Upgraded Streets (EPs 26-30)

-	Total		\$30,000	\$104,198	\$47,715	\$10,552	\$138,357	\$69,178	1,300,000	1,700,000	1,700,000	\$0		\$28,830	\$200,000	\$1,500,000	\$2,000,000	\$500,000	\$1,000,000	\$5,228,830
H	Ĩ		<del>9</del> 7	\$	<b>\$</b>	97	\$	<b>\$</b>	\$1,3			0		\$	\$	\$1,5	\$2,0	\$		
	2018/19									0\$	0\$	0\$							\$1,000,000	\$1,000,000
	2017/18									0\$	\$0	\$0						\$250,000		\$250,000
Fiscal Year	2016/17	-							\$650,000	\$650,000	\$650,000	\$0				\$750,000	\$1,000,000	\$250,000		\$2,000,000
	2015/16			\$59,151		\$10,552	\$46,119	\$69,178	\$650,000	\$835,000	\$835,000	0\$				\$750,000	\$1,000,000			\$1,750,000
	2014/15		\$30,000	\$45,047	\$47,715		\$92,238			\$215,000	\$215,000	\$0		\$28,830	\$200,000					\$228,830
Ę	Phase		PA&ED	PS&E	PLAN/ CER	PA&ED	PLAN/ CER	PA&ED	CON	ned in 5YPP	trategic Plan	ow Capacity		PLAN/ CER	PLAN/ CER	PLAN/ PA&ED	CON	Any	Any	ned in 5YPP
	Project Name	Great Highway Erosion Repair (EP 26)	Great Highway Restoration	Great Highway Restoration1, 2	Great Highway Reroute (Permanent Restoration) <sup>1</sup>	Great Highway Reroute (Permanent Restoration) <sup>1</sup>	Great Highway & Skyline Roundabout <sup>2</sup>	Great Highway & Skyline Roundabout <sup>2</sup>	Great Highway Restoration	Cash Flow Programmed in 5YPP	Cash Flow Programmed in 2014 Strategic	Cumulative Remaining Cash Flow Capacity	Visitacion Valley Watershed (EP 27)	Bayshore Multimodal Facility Location Study	Geneva-Harney Bus Rapid Transit	Geneva-Harney Bus Rapid Transit	Bayshore Caltrain Pedestrian Connections	Bi-County - Interim Solutions Placeholder	Bi-County - Project Development Placeholder	Cash Flow Programmed in 5YPP

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Cash Flow (\$) Maximum Annual Reimbursement Prop K 5-Year Project List (FY 2014/15 - 2018/19) New and Upgraded Streets (EPs 26-30)

				Fiscal Year			
Project Name	Phase	2014/15	2015/16	2016/17	2017/18	2018/19	Total
Cumulative Remaining Cash Flow	ow Capacity	\$0	\$0	\$0	\$0	\$0	\$0
Golden Gate Park/SR1 Traffic Study (EP 29)							
	No Proj	No Proposed Programming	nming				
Cash Flow Programmed in 5YPP	ned in 5YPP	\$0	\$0	0\$	0\$	0\$	0\$
Cash Flow Programmed in 2014 Strategic Plan	trategic Plan	\$0	\$0	\$0	\$0	\$0	\$0
Cumulative Remaining Cash Flow Capacity	ow Capacity	\$0	\$0	\$0	\$0	\$0	\$0
Other Upgrades to Major Arterials (EP 30)							
19th Avenue Complete Streets	PLAN/ CER	\$250,000	\$250,000				\$500,000
Neighborhood Transportation Improvement Program (NTIP)	PS&E, CON		\$500,000	\$500,000			\$1,000,000
Neighborhood Transportation Improvement Program (NTIP)	PS&E, CON				\$500,000	\$500,000	\$1,000,000
Cash Flow Programmed in 5YPP	nmed in 5YPP	\$250,000	\$750,000	\$500,000	\$500,000	\$500,000	\$2,500,000
Cash Flow Programmed in 2014 Strategic Plan	trategic Plan	\$250,000	\$750,000	\$500,000	\$500,000	\$500,000	\$2,500,000
Cumulative Remaining Cash Flow Capacity	Flow Capacity	\$0	\$0	\$0	\$0	\$0	\$0
DOLT TID of EDe 26 30							
Cash Flow Programmed in 5YPP	ned in 5YPP	\$693.830	\$3,335,000	\$3.150.000	\$750,000	\$1.500.000	\$9,428,830
	1.4		= = ⊕ 7 0 1 0 7 0	· · · · · · =			
I OTAL CASH FIOW	w Allocated	\$108,/83	\$125,849	0≄	0¢	04	\$294,032
Total Cash Flow Deobligated	Deobligated	\$0	\$0	\$0	\$0	\$0	\$0

\*\* "Deobligated from prior 5YPP cycles" includes deobligations from allocations approved prior to the current 5YPP period.

\$9,428,830 \$104,491

\$1,500,000

\$750,000

\$3,150,000

\$3,335,000

\$693,830

<mark>\$104,49</mark>

Deobligated from Prior 5YPP Cycles \*\* Cash Flow Programmed in 2014 Strategic Plan

**Cumulative Remaining Cash Flow Capacity** 

\$104,491

\$104,491

\$104,491

\$104,491

\$104,491

\$104,491

\$9,134,198

\$1,500,000

\$750,000

\$3,150,000

\$3,209,151

\$525,047

Total Cash Flow Unallocated

Prop K 5-Year Project List (FY 2014/15 - 2018/19) New and Upgraded Streets (EPs 26-30) Cash Flow (\$) Maximum Annual Reimbursement

	Ē			Fiscal Year			F
l'toject Name	rnase	2014/15	2015/16	2016/17	2017/18	2018/19	1 0121
Programmed							
Pending Allocation/Appropriation							
Board Approved Allocation/Appropriation							

See 2014 Prop K 5YPP - Program of Projects Programming and Allocations to Date table for programming footnotes.

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FY of Allocation Action:	2014/15
Project Name:	Great Highway Reroute (Permanent Restoration)
Implementing Agency:	Department of Public Works
	EXPENDITURE PLAN INFORMATION
Prop K Category:	C. Street & Traffic Safety Gray cells will
Prop K Subcategory:	i. Major Capital Projects (Streets) automatically be filled in.
Prop K EP Project/Program:	b.2 Great Highway Erosion Repair
Prop K EP Line Number (Primary): Prop K Other EP Line Numbers:	26   Current Prop K Request: \$ 58,267
Prop AA Category:	
	Current Prop AA Request: \$ -
	Supervisorial District(s): 4,7
schedule. If there are prior allocations for included in the scope. Long scopes may Worksheet 7-Maps.or by inserting addition Project sponsors shall provide a brief exp benefits, 2) level of public input into the	planation of how the project was prioritized for funding, highlighting: 1) project prioritization process, and 3) whether the project is included in any adopted plans, itization Program (5YPPs). Justify any inconsistencies with the adopted Prop K/Prop
Indicate whether work is to be performe	d by outside consultants and/or by force account.
Route-35), was subject to intense slip-ou southbound lane was undermined and th through the Emergency Relief Program, California Disaster Assistance Act Progra Public Works (SFPW). The number of moved east into the existing median to in Permanent restoration is needed to impr addressed the immediate threat and the r	the Great Highway, between Sloat Boulevard and Skyline Boulevard (California State t of the supporting bluffs. In the area with the most severe bluff slip-out, the e pavement collapsed. In January 2010, the Federal Highway Administration (FHWA), and the California Governor's Office of Emergency Services (CalOES), through the am, funded emergency repair work performed by the San Francisco Department of southbound lanes was also reduced from two to one, and the remaining lane was nerease the setback between the edge of roadway and the edge of the bluff. ove the resiliency of the roadway from future damage. The emergency response phase nost severely impacted segments south of Sloat Boulevard. However, other segments cation, continue to be threatened by potential slip outs and El Nino type storm events.

In October 2013 the Transportation Authority allocated \$49,596 to SFPW for planning and conceptual engineering work to evaluate design options and submit several forms to Caltrans, seeking Permanent Restoration funding. Caltrans input on design options was the key first step to enabling SFPW to fully develop the scope, budget, and timeline for a permanent restoration project for the Great Highway south of Sloat Boulevard.

Since submitting the project options to Caltrans in spring 2014, Option 1 (reconfiguring the existing northbound lanes into a northbound/southbound configuration) was identified as preferable to Option 2 (diverting southbound Great Highway traffic south of Sloat to Skyline via Sloat Boulevard). This work is supported by SPUR, the California Coastal Commission, Park Services, and the City's Traffic Engineer. SFPW is only able to complete additional planning work (such as surveys and traffic review in coordination with SFMTA) now that the agency received Caltrans input on the two project options. This request, serving as local match to federal funding, allows SFPW to complete planning for the project, as well as initiate and complete environmental review for Option 1.

This project will preserve the roadway's function while restoring the roadway to its pre-disaster condition and improving the resiliency to prevent future damage. This project will convert the existing Great Highway northbound lanes (2 lanes) into a single northbound and a single southbound travel lane. This preserves the direct roadway link between Great Highway and Skyline Boulevard. The existing capacity of the northbound lanes exceeds demand. The roadway may be widened to create the shoulder and some utility relocation may be needed. This project will not impact the San Francisco Zoo, the Oceanside Water Pollution Control Plant, or National Parks Service Parking Lot as the existing zoo, plant, and parking entrances, respectively, remain the same. SFPW's public affairs office will conduct a standard community outreach process to the key neighborhood and community groups and residents. The project may involve intersection work at Sloat/Great Highway and will be coordinated with the roundabout project at Skyline/Great Highway.

		FY 2014/15
Project Name:	Great Highway Reroute (Permanent Rest	coration)
Implementing Agency:	Department of Public Works	
E	NVIRONMENTAL CLEARANCE	
Type :	Anticipated NEPA Categorically Exempt	Completion Date (mm/aa/yy)
Status:	Not Started	03/31/16
PR	OJECT DELIVERY MILESTONES	
· · · ·	<b>s, not just for the current request.</b> Use s and XXXX/XX for the fiscal year (e.g. 2 x below.	5 5

Planning/Conceptual Engineering
Environmental Studies (PA&ED)
R/W Activities/Acquisition
Design Engineering (PS&E)
Prepare Bid Documents
Advertise Construction
Start Construction (e.g., Award Contract)
Procurement (e.g. rolling stock)
Project Completion (i.e., Open for Use)
Project Closeout (i.e., final expenses incurred)

Star	t Date
Quarter	Fiscal Year
1	2014/15
1	2015/16
2	2015/16
4	2015/16
1	2016/17
2	2016/17
2	2016/17
3	2016/17
4	2016/17

Enc	l Date
Quarter	Fiscal Year
4	2014/15
3	2015/16
3	2015/16
4	2015/16
1	2016/17
3	2016/17
2	2016/17
3	2016/17
4	2016/17

#### SCHEDULE COORDINATION/NOTES

Provide project delivery milestones for each sub-project in the current request and a schedule for public involvement, if appropriate. For planning efforts, provide start/end dates by task here or in the scope (Tab 1). Describe coordination with other project schedules or external deadlines (e.g., obligation deadlines) that impact the project schedule, if relevant.

SFPW will work to complete the construction of the permanent restoration project before the adjacent Skyline roundabout project.

SFPW anticipates receiving final approval to use the federal permanent restoration funds by June 2015 (final Damage Assessment Form (DAF) approval). Federal funds for this project do not have funding obligation deadlines. Instead, SFPW is moving ahead with the standard Caltrans review and approval process for permanent restoration funds (outlined in the DAF).

			FY	2014/15	
Project Name:	Great High	way Reroute (Perman	ent Restoration)		
Implementing Agency:	an Francis	co Department of Pu	blic Works	]	
	COST SU	MMARY BY PHAS	SE - CURRENT RE	QUEST	
Allocations will generally be for o	one phase o	only. Multi-phase allo	ocations will be consid	ered on a case-by-cas	se basis.
Enter the total cost for the phase CURRENT funding request.	or partial	(but useful segment)	phase (e.g. Islais Creek	Phase 1 construction	n) covered by the
			Cost	for Current Reques	t/Phase
		Yes/No	Total Cost	Prop K - Current Request	Prop AA - Current Request
Planning/Conceptual Engineering	g	Yes	\$465,596	\$47,715	-
Environmental Studies (PA&ED)	)	Yes	\$92,000	\$10,552	
Design Engineering (PS&E)		No			
R/W Activities/Acquisition		No			
Construction		No			
Procurement (e.g. rolling stock)					
			\$557,596	\$58,267	\$0
	COSTS	IIMMARY BY PH	ASE - ENTIRE PRO	IFCT	
Show total cost for ALL project p quote) is intended to help gauge t is in its development.	phases bas	ed on best available in	nformation. Source o	f cost estimate (e.g.	0.
		Total Cost	Source of Cost	t Estimate	
Planning/Conceptual Engineering	g	\$ 465,596	30% Design		
Environmental Studies (PA&ED)	)	\$ 92,000	30% Design		

30% Design

30% Design

01.23.2015

Design Engineering (PS&E) R/W Activities/Acquisition

Procurement (e.g. rolling stock)

% Complete of Design:

Expected Useful Life:

Construction

\$

\$

Total: \$

30

20 Years

390,000

3,268,577

4,216,173

as of

#### MAJOR LINE ITEM BUDGET

1. Provide a major line item budget, with subtotals by task and phase. More detail is required the farther along the project is in the development phase. Planning studies should provide task-level budget information.

2. Requests for project development should include preliminary estimates for later phases such as construction.

3. Support costs and contingencies should be called out in each phase, as appropriate. Provide both dollar amounts and % (e.g. % of construction) for support costs and contingencies.

4. For work to be performed by agency staff rather than consultants, provide base rate, overhead multiplier, and fully burdened rates by position with FTE (full-time equivalent) ratio. A sample format is provided below.

5. For construction costs, please include budget details. A sample format is provided below. Please note if work will be performed through a contract.

6. For any contract work, please provide the LBE/SBE/DBE goals as applicable to the contract.

#### PROJECT BUDGET SUMMARY

#### SUMMARY BY TASK

TASK AGENCY LABOR	Т	otals	-	urrent equest
1. Planning/Conceptual Engineering	\$	465,596	\$	47,715
2. Environmental Studies (PA&ED)	\$	92,000	\$	10,552
3. Design Engineering (PS&E)	\$	390,000		
4. Construction	\$	3,268,577		
TOTAL	\$	4,216,173	\$	58,267

## PROJECT BUDGET DETAIL - PLANNING/CONCEPTUAL ENGINEERING SFDPW Labor Cost Detail

		-		F	TE = Full T	ime I	Equivalent
Position	Hours	Base Rate / hr	Overhead Multiplier	Fully Burdened Cost / hr	FTE	Та	tal Cost
5502 Project Manager I	680	64.5	2.76	177.8	0.327	\$	120,896
0931 Regulatory Manager	190	79.6	2.76	219.5	0.091	\$	41,701
5174 Administrative Engineer (yu)	200	69.6	2.76	191.9	0.096	\$	38,376
5203 Assistant Engineer	520	48.1	2.76	132.4	0.250	\$	68,871
5638 Environmental Assistant	379	34.7	2.76	95.5	0.182	\$	36,243
1314 Public Affairs Officer	75	46.0	2.76	126.8	0.036	\$	9,510
Total	2044				0.983	\$	315,596

#### Other Services Detail

Item				Total Cost
Survey	LS			\$ 50,000
SFMTA Traffic Services	LS			\$ 100,000
Total				\$ 150,000

#### TOTAL PHASE COST

PROJECT BUDGET DETAIL - ENVIRONMENTAL STUDIES (PA&ED) SFDPW Labor Cost Detail

Position	Hours	Base Rate / hr	Overhead Multiplier	Fully Burdened Cost / hr	FTE	Total Cost
5502 Project Manager I	203	64.5	2.76	177.8	0.098	\$ 36,091
0931 Regulatory Manager	65	79.6	2.76	219.5	0.031	\$ 14,266
5174 Administrative Engineer	53	69.6	2.76	191.9	0.025	<b>\$</b> 10,170
5203 Assistant Engineer	50	48.1	2.76	132.4	0.024	\$ 6,622
5203 Assistant Engineer	60	48.1	2.76	132.4	0.029	\$ 7,947
5638 Environmental Assistant	177	34.7	2.76	95.5	0.085	\$ 16,904
Total	405				0.195	\$ 92,000

\$

465,596

#### MAJOR LINE ITEM BUDGET

#### PROJECT BUDGET DETAIL - DESIGN ENGINEERING (PS&E)

Item Description	Estimated Quantity	Unit	Unit Price	Тс	otal Cost
Design Development	1	LS	\$ 115,000	\$	115,000
Hydraulic Design	1	LS	\$ 89,000	\$	89,000
Construction Documents: plans and specificiations	1	LS	\$ 173,000	\$	173,000
Contract preparation	1	LS	\$ 13,000	\$	13,000
Total				\$	390,000

#### PROJECT BUDGET DETAIL - CONSTRUCTION

	Estimated					
Item Description	Quantity	Unit	U	nit Price	Те	otal Cost
Traffic Routing Work	1	LS	\$	50,000	\$	50,000
Temporary Traffic control (including off duty						
police)	1	AL	\$	100,000	\$	100,000
Painting & striping & signage	1	LS	\$	20,000	\$	20,000
Asphalt Concrete	2510	Ton	\$	150	S	376,500
Concrete Base	24900	SF	\$	12	\$	298,800
Full depth planning per 2-inch depth of cut		Ton	\$	150	\$	183,000
Concrete Sidewalk	2000	SF	\$	9	\$	18,000
Concrete Curb and Gutter	250	LF	\$	55	\$	13,750
Concrete Curb Ramp	10	EA	\$	3,500	\$	35,000
Concrete Median	16800	SF	\$	9	\$	151,200
Concrete barrier removal	200	METER	\$	36	\$	7,200
Reconfigure intersection at Grt. Hwy & Sloat: left/rt turns, signal, etc.	1	LS	s	75,000	s	75,000
Parking lots ingress / exit: reconnect existing	1	10	Ŷ	13,000	Ŷ	15,000
parking lots to new alignment	1	LS	\$	50,000	\$	50,000
Concrete Catch Basin	42	EA	\$	4,200	\$	176,400
10-Inch Diameter Culvert	924	LF	\$	200	\$	184,800
Street lights	35	EA	\$	5,500	\$	192,500
Street light foundation	35	EA	\$	6,000	\$	210,000
Pull boxes	35	EA	\$	500	\$	17,500
Trenching and conduit	4250	LF	\$	75	\$	318,750
PGE coordination	1	LS	\$	5,000	\$	5,000
Mobilization (Maximum 5% of Sum of all Items						
Excluding Allowances, Deletable Bid Items and the						
Mobilization Bid Item Itself)	1	LS			\$	124,170
Partnering Requirements	1	AL			\$	5,500
Project Signs	2	EA	\$	1,000	\$	2,000

Sub-Total:	\$ 2,615,070
Construction Total	\$ 2,615,070
Contingency @ 10%	\$ 261,507
Construction Engineering @ 15%	\$ 392,000
Total	\$ 3,268,577

			FY	2014/15				
Project Name:	Great Highway Reroute	e (Permanent Res	toration)					
FUNDING PLAN - FOR CURRENT PROP K REQUEST								
Prop K Funds Requested:		\$58,267						
5-Year Prioritization Program Amount:		\$400,000	(enter if approp	priate)				
Strategic Plan Amount for Requested FY:		\$400,000						
FUNDING PLAN	- FOR CURRENT PF	OP AA REQU	EST					
Prop AA Funds Requested:		<b>\$</b> 0						
5-Year Prioritization Program Amount:			(enter if approp	priate)				
Strategic Plan Amount for Requested FY:			l					
Prioritization Program (5YPP), provide a justification in the space below including a detailed explanation of which other project or projects will be deleted, deferred, etc. to accommodate the current request and maintain consistency with the 5YPP and/or Strategic Plan annual programming levels. The 5-Year Prioritization Program (5YPP) amount is the amount of Prop K funds available for allocation in Fiscal Year 2014/15 for the Great Highway Restoration project in the New and Upgraded Streets 5YPP. The Strategic Plan amount is the entire amount programmed in the Great Highway Erosion Control category in Fiscal Year 2014/15. Enter the funding plan for the phase or phases for which Prop K/Prop AA funds are currently being requested. Totals should match								
those shown on the Cost worksheet. Fund Source	Planned	Programmed	Allocated	Total				
Prop K	1 milliou	\$58,267	\$49,596	\$107,863				
Federal (Emergency Relief and Special Programs)	\$449,733	n y		\$449,733				
				\$0 \$0				
				\$0 \$0				
				\$0				
Total:	\$449,733	\$58,267	\$49,596	\$557,596				
Actual Prop K Leveraging - This Phase:	80.66%			\$557,596 Total from Cost worksheet				

Expected Prop K Leveraging per Expenditure Plan

86.47%

Is Prop K/Prop AA providing local match for	unds for a state or federa	ll grant?		Yes - Prop K
		Required L	ocal Match	]
Fund Source	\$ Amount	%	\$	
Federal Permanent Restoration Funds	\$449,733	11.47%	\$51,584.38	
	- FOR ENTIRE PROJ			
Enter the funding plan for all phases (environ: the current request covers all project phases. '				
Fund Source	Planned	Programmed	Allocated	Total
Prop K	\$419,639	\$58,267	\$49,596	\$527,502
Federal (Emergency Relief and Special Programs)	\$3,688,671			\$3,688,671
				\$0
				\$(
				\$(
				\$(
				\$(
Tota	:	\$58,267	\$49,596	\$4,216,173
Actual Prop K Leveraging - Entire Project:		87.49%	]	\$ 4,216,173
Expected Prop K Leveraging per Expenditure	Plan:	86.47%		Total from Cost workshee
FISCAL YEAR CASH FLOW D	ISTRIBUTION FOR	CURRENT PR	<b>OP K REQUE</b>	ST
Use the table below to enter the proposed cas guaranteed to be available for reimbursement Prop K/Prop AA Strategic Plan and/or 5YPF will be slowed down to accommodate the curr	n flow distribution sched each fiscal year) for the c , please explain in the te:	ule (e.g. the maxin urrent request. If xt box below how	mum Prop K/Pr the schedule is cash flow for o	rop AA funds that are more aggressive than the ther projects and programs
Prop K Funds Requested:	\$58,267	1		1
Sponsor Request - Proposed Prop K Cash	Flow Distribution Sche	edule		

Fiscal Year	Cash Flow	% Reimbursed Annually	Balance
FY 2014/15	\$47,715	82.00%	\$10,552
FY 2015/16	\$10,552	18.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
Total	\$58,267		

## E6-29

#### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

AUTHORITY RECOMMENDATION								
This section is to be completed by Authority Staff.								
		to be completed	by futilonty stan.					
Last Updated:	02.17.2015	Resolution. No.	Res. Date:					
Project Name: Gre	Project Name: Great Highway Reroute (Permanent Restoration)							
Implementing Agency: De	partment of Public	Works						
		Amount	Phase:					
Funding Recommended: Pro	op K Allocation	\$47,715	Planning/Conceptual Engineering					
Pro	op K Allocation	\$10,552	Environmental Studies (PA&ED)					
	Total:	\$58,267						
Notes (e.g., justification for multi-phase recon	nmendations,	Multi-phase allocation is recommended given the short duration of						
		the remaining plar	nning work.					

#### Cash Flow Distribution Schedule by Fiscal Year (for entire allocation/appropriation)

Source	Fiscal Year	Maximum Reimbursement	% Reimbursable	Balance
Prop K EP 26	FY 2014/15	\$47,715	82.00%	\$10,552
Prop K EP 26	FY 2015/16	\$10,552	18.00%	\$0
			0.00%	\$0
			0.00%	\$0
			0.00%	\$0
	Total:	\$58,267	100%	

#### Cash Flow Distribution Schedule by Fiscal Year & Phase (for entire allocation/appropriation)

Source	Fiscal Year	Phase	Maximum Reimbursement	Cumulative % Reimbursable	Balance
Prop K EP 26	FY 2014/15	Planning/Conceptual Engineering	\$47,715	82%	\$10,552
Prop K EP 26	FY 2015/16	Environmental Studies (PA&ED)	\$10,552	100%	\$0
				100%	\$0
				100%	\$0
				100%	<b>\$</b> 0
		Total:	\$58,267		

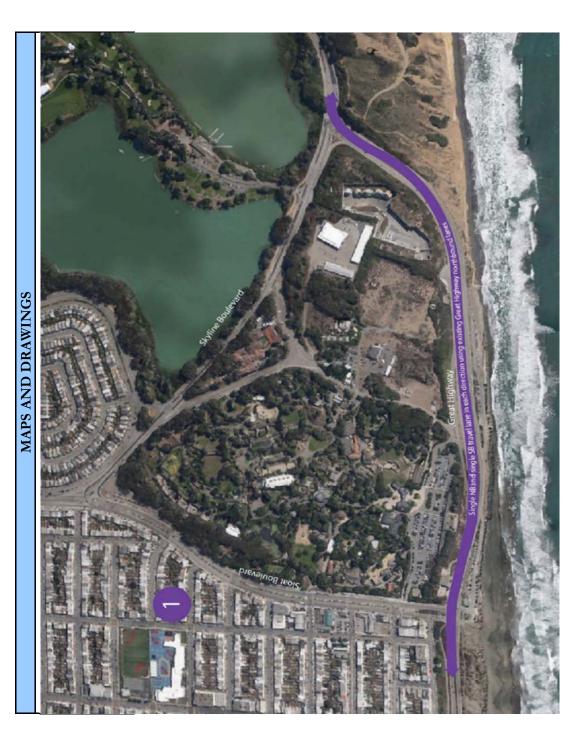
Prop K/Prop AA Fund Expiration Date: 9/30/2016

Eligible expenses must be incurred prior to this date.

AUTHORITY RECOMMENDATION									
		This section is t	to be completed	by Authority St	taff.				
	Last Updated:	02.17.2015	Resolution. No.		Res. Date:				
	Project Name: Great Highway Reroute (Permanent Restoration)								
	Implementing Agency: De	epartment of Public	Works						
	Future Commitment to:	Action	Amount	Fiscal Year	Phase				
	Future Communent to.	Trigger:			<u> </u>				
Deliverables:		l							
Deliverables:	<b>1.</b> Quarterly progress reportequirements in the SGA		immary of outread	ch performed tha	t quarter in addition to the				
	2. Upon completion of pla	nning phase (anticip	pated June 2015),	provide conceptu	al design documents.				
	documentation (i.e., NE	<ul> <li>3. Upon completion of environmental phase (anticipated March 2016), provide environmental clearance documentation (i.e., NEPA and CEQA clearnace with accompanying technical reports), as well as updated scope, schedule, and budget for design and construction phases of project.</li> </ul>							
	4.								
Special Condit	tions:								
					Transportation Authority staff rm.				
	2.								
Notes:									
		ne total cash flow fo			eed what is listed above for a 47,715 in FY 2014/15 and				
	2.								
S	Supervisorial District(s):	4,7		Prop K proporti expenditures - th	10 / 5%				
	Sub-project detail?	Yes	If yes, see next pa	age(s) for sub-pro	ject detail.				
SI	FCTA Project Reviewer:	P&PD	Proje	ect # from SGA:					

## E6-31

		AUTHORITY RECOMMENDAT	ΓION		
		This section is to be completed	by Authority St	aff.	
	Last Update	d: 02.17.2015 Resolution. No.	Res. Date:		
	Project Nam	e: Great Highway Reroute (Permanent Re	storation)		
I	mplementing Agenc	y: Department of Public Works			
		SUB-PROJECT DETAIL			
Sub-Project # from SGA:			Great Highway Reroute (Permanent Restoration) - Planning		
Cash Flow Distrib	oution Schedule by	Supervisorial District(s): Fiscal Year & Phase (for entire allocatio		4,7	
Source	Fiscal Year	Phase	Maximum Reimbursement	Cumulative % Reimbursable	Balance
Prop K EP 26	FY 2014/15	Planning/Conceptual Engineering	\$47,715	100%	\$0
				0%	\$0
		Total:	\$47,715	0%	\$0
			÷ H ji 20	II	
Sub-Project # from	SGA:	Name:	Great Highway Reroute (Permanent Restoration) - Environmental		
		Supervisorial District(s):		4,7	
Cash Flow Distrib	oution Schedule by	Fiscal Year & Phase (for entire allocation	n/appropriation)	<u>г</u>	
Source	Fiscal Year	Phase	Maximum Reimbursement	Cumulative % Reimbursable	Balance
Prop K EP 26	FY 2015/16	Environmental Studies (PA&ED)	\$10,552	100%	\$0
				0%	\$0
		/T'1.	¢10 EE2	0%	<b>\$</b> 0
		Total:	\$10,552		



FY of Allocation Action:	2014/15Current Prop K Request:\$58,267Current Prop AA Request:\$-	
Project Name:	Great Highway Reroute (Permanent Restoration)	
Implementing Agency:	Department of Public Works	
	Signatures	

By signing below, we the undersigned verify that: 1) the requested sales tax and/or vehicle registration fee revenues shall be used to supplement and under no circumstance replace existing local revenues used for transportation purposes and 2) the requested sales tax and/or vehicle registration fee funds will not be used to cover expenses incurred prior to Authority Board approval of the allocation.

#### **Project Manager**

Name (typed): Oscar Gee

Title: Project Manager

Phone: 415.558.4582

Fax: (415) 558-4519

Email: Oscar.Gee@sfdpw.org

30 Van Ness, 5th Floor, San Address: Francisco, CA 94102 **Grants Section Contact** 

Ananda Hirsch

Transportation Finance Analyst

(415) 558-4034

(415) 558-4519

Ananda.Hirsch@sfdpw.org

30 Van Ness, 5th Floor, San Francisco, CA 94102

Signature:

Date:

E6-34



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1	Top K/ 110p / MA modation Request 1 offit			
FY of Allocation Action:	2014/15			
Project Name:	7th Avenue and Lincoln Way Intersection Improvements			
Implementing Agency:	San Francisco Municipal Transportation Agency			
	EXPENDITURE PLAN INFORMATION			
Prop K Category:	S. S. L.	Gray cells will		
Prop K Subcategory:		automatically be filled in.		
Prop K EP Project/Program:	a. Signals and Signs			
Prop K EP Line Number (Primary): Prop K Other EP Line Numbers:	33         Current Prop K Request:         \$ 210,800           39			
Prop AA Category:				
	Current Prop AA Request: \$ -			
Supervisorial District(s): 5				
	SCOPE			
Worksheet 7-Maps.or by inserting additio Project sponsors shall provide a brief exp 2) level of public input into the prioritizat K/Prop AA 5-Year Prioritization Program Plans and/or relevant 5YPPs.	be provided in a separate Word file. Maps, drawings, etc. should be provided in a separate Word file. Maps, drawings, etc. should be provided nal worksheets. lanation of how the project was prioritized for funding, highlighting: 1) prior process, and 3) whether the project is included in any adopted plans, in (5YPPs). Justify any inconsistencies with the adopted Prop K/Prop A by outside consultants and/or by force account.	project benefits, including Prop		
<ul> <li>construction phase of the 7th Avenu</li> <li>Scope elements include:</li> <li>1. New bike signal phase for 7th Ave</li> <li>2. New pedestrian countdown signals</li> <li>3. New mast-arm for eastbound Lin</li> <li>light running.</li> <li>4. New accessible pedestrian signals</li> </ul>	hsportation Agency (SFMTA) requests \$210,800 in Prop K for e and Lincoln Way Intersection Improvements project. nue crossing Lincoln Way in both directions is crossing the north crosswalk of 7th Avenue on the park side. Icoln Way to improve visibility of the signals and reduce the po (APS) buttons on all three marked crosswalks median refuge area for pedestrians on the west crosswalk.			

### Implementation:

SFMTA's Sustainable Streets Division will manage the scope of the detailed design. SFPW's Infrastructure Design and Construction (IDC) division will manage the issuance and administration of the contract for construction by competitively bid contract.

Tasks

- Design by SFMTA Sustainable Streets Division
- Electrical Design Review by SFPW-IDC
- Construction by SFPW- Bureau of Construction Management

Also, SFMTA Signal Shop electricians will lay out the pole and controller locations for the contractor, program the intersection controller, and install the APS buttons.

### Prioritization and 5-Year Prioritization Program (5YPP) Amendment

The intersection at 7th Avenue and Lincoln Way was ranked 3rd on the prioritized list of planned signal upgrades in the 2014 Prop K Signals and Signs 5YPP and was included in the scope of the Traffic Signal Upgrades (15 Locations) placeholder project in the 5YPP's 5-year project list. The project is also eligible for partial funding from the Spot Improvements (construction) placeholder in the System Performance and Innovation subcategory of the Bicycle Circulation and Safety 5YPP. The subject request includes funds from both categories as follows:

Signals and Signs (EP33):	\$ 95,476
Bicycle Circulation and Safety (EP39):	\$ 115,324
	\$ 210,800

The funds programmed in FY 2014/15 for the Traffic Signal Upgrades (15 Locations) placeholder are for design phase activities. Therefore the subject request includes a Signals and Signs 5YPP amendment to re-program \$95,476 from design to construction.

		FY 2014/15
Project Name:	7th Avenue and Lincoln Way Inte	ersection Improvements
Implementing Agency:	San Francisco Municipal Transpo	ortation Agency
	ENVIRONMENTAL CLEARAN	NCE
Type :	2009 Bike Plan EIR	Completion Date (mm/dd/yy)
Status:	Completed	06/25/09

### **PROJECT DELIVERY MILESTONES**

Year

'12 /15 /15 5/16

Enter dates for ALL project phases, not just for the current request. Use July 1 as the start of the fiscal year. Use 1, 2, 3, 4 to denote quarters and XXXX/XX for the fiscal year (e.g. 2010/11). Additional schedule detail may be provided in the text box below.

	Star	t Date
	Quarter	Fiscal
Planning/Conceptual Engineering		
Environmental Studies (PA&ED)		
R/W Activities/Acquisition		
Design Engineering (PS&E)	1	2011
Prepare Bid Documents	4	2014
Advertise Construction	4	2014
Start Construction (e.g., Award Contract)	2	2015
Procurement (e.g. rolling stock)		
Project Completion (i.e., Open for Use)		
Project Closeout (i.e., final expenses incurred)		

Enc	l Date
Quarter	Fiscal Year
3	2014/15
3	2015/16
4	2015/16

### SCHEDULE COORDINATION/NOTES

Provide project delivery milestones for each sub-project in the current request and a schedule for public involvement, if appropriate. For planning efforts, provide start/end dates by task here or in the scope (Tab 1). Describe coordination with other project schedules or external deadlines (e.g., obligation deadlines) that impact the project schedule, if relevant.

### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

		FY	2014/15		
Project Name: 7th Avenue	e and Lincoln Way Inte	ersection Improvemen	ts		
Implementing Agency: San Franci	sco Municipal Transpo	rtation Agency	l		
	UMMARY BY PHAS		-		
Allocations will generally be for one phase	only. Multi-phase alloc	cations will be consider	ed on a case-by-case	basis.	
Enter the total cost for the phase or partial CURRENT funding request.	(but useful segment) p	hase (e.g. Islais Creek )	Phase 1 construction	) covered by the	
		Cost f	for Current Reques	t/Phase	
Prop K - Prop AA -					
	Yes/No	Total Cost	Current Request	Current Request	
Planning/Conceptual Engineering Environmental Studies (PA&ED)					
Design Engineering (PS&E)					
R/W Activities/Acquisition					
Construction	Yes	\$370,800	\$210,800		
Procurement (e.g. rolling stock)					
		\$370,800	\$210,800	\$0	
COST			IFCT		
Show total cost for ALL project phases bas quote) is intended to help gauge the quality in its development.		formation. Source of	cost estimate (e.g. 3	8	
	Total Cost	Source of Cost	Estimate		
Planning/Conceptual Engineering					
Environmental Studies (PA&ED)	\$100,000	Decod on establish			
Design Engineering (PS&E) R/W Activities/Acquisition	\$100,000	Based on actual ex	penses		
Construction	\$370,800	SFPW & SFMTA	Cost Estimates		
Procurement (e.g. rolling stock)	#070 <b>,</b> 000				
Total	\$ 470,800				
% Complete of Design: 100	- L	January-15			
Expected Useful Life: 20	) Years				

# MAJOR LINE ITEM BUDGET

1. Provide a major line item budget, with subtotals by task and phase. More detail is required the farther along the project is in the development

phase. Planning studies should provide task-level budget information.

2. Requests for project development should include preliminary estimates for later phases such as construction.

3. Support costs and contingencies should be called out in each phase, as appropriate. Provide both dollar amounts and % (e.g. % of construction) for support costs and contingencies.

4. For work to be performed by agency staff rather than consultants, provide base rate, overhead multiplier, and fully burdened rates by position with FTE (full-time equivalent) ratio. A sample format is provided below.

5. For construction costs, please include budget details. A sample format is provided below. Please note if work will be performed through a contract.

6. For any contract work, please provide the LBE/SBE/DBE goals as applicable to the contract.

## **CONSTRUCTION PHASE**

Item	Tota	l Cost	Total Cost % of Contract
Contract	⇔	222,000	
Contingency (10%)	↔	22,200	10%
DPW Construction Management including Public Affairs, Wage Check, Materials Testing)	↔	57,069	26%
MTA Construction Support	↔	34,531	16%
City Attorney	ى	500	%0
Signal Controller	ى	20,000	%6
<b>APS/Sensys</b>	↔	14,500	7%
TOTAL CONSTRUCTION PHASE	φ	370,800	
TOTAL DESIGN PHASE	÷	100,000	

470,800

ω

**TOTAL ALL PHASES** 

E6-39

San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

## MAJOR LINE ITEM BUDGET

# AGENCY STAFF (CONSTRUCTION PHASE)

MFB = Mandatory Fringe Benefits FTE = Full Time Equivalent employee SFMTA Labor - Construction Support

Position	Salary Per FTE	MFB for FTE	Salary + MFB	Approved Overhead Rate	Overhead = (Salary + MFB) x Approved Overhead Rate	(Fully Burdened) Salary + MFB + Overhead	FTE Ratio	Hours	Cost
Electrician (7345)**	797,92	59,405	\$ 159,202	0.803	\$ 127,839	\$ 287,041	0.038	08	\$ 11,040
Senior Engineer (5211)	160,980	83,425	\$ 244,406	0.803	\$ 196,258	\$ 440,664	0.005	10	\$ 2,139
Engineer (5241)	139,053	73,821	\$ 212,874	0.803	\$ 170,938	\$ 383,812	0.010	20	\$ 3,691
Associate Engineer (5207)	120,085	65,513	\$ 185,598	0.803	\$ 149,036	\$ 334,634	0.019	40	\$ 6,435
Assistant Engineer (5203)	103,246	58,643	\$ 161,889	0.803	\$ 129,997	\$ 291,887	0.038	08	\$ 11,226
Total SFMTA Labor - Construction Support	ction Suppo	rt					0.111	230	\$ 34,531

SFPW Construction Support

Overhead 2.71 Rate:

		Trace						
Position	Base	Base Salary	Fu Burd	Fully Burdened	FTE	Hours		Cost
Engineer	\$	139,053	⇔	376,834	0.010	20	⇔	3,623
Associate Engineer	\$	120,085	\$	325,432	0.019	40	⇔	6,258
Sr Const Inspector (6319)	\$	114,887	\$	311,344	0.035	<i>21</i>	⇔	10,777
Construction Inspector (6318)	\$	104,214	∽	282,420	0.067	140	⇔	19,009
Assistant Engineer (5203)	€	103,246	∽	279,798	0.031	64	∽	8,609
PR Officer (1314)	⇔	98,822	∽	267,809	0.012	24	⇔	3,090
Public Info Officer (1312)	⇔	82,868	∳	224,573	0.008	16	⇔	1,727
Principal Clerk (1408)	⇔	76,094	€	206,214	0.004	8	⇔	793
Contract Compl Officer I (2992)	∳	101, 726	∽	275,676	0.012	24	⇔	3,181

Total SFPW Construction Support

P:\Prop K\FY1415\ARF Final\09 March 2015 Board\SFMTA Prop K 7th-Lincoln CON.xlsx, 4-Major Line Item Budget

57,069

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Page 6 of 14

# **MAJOR LINE ITEM BUDGET**

## Contract Cost

Item	Extension
Vehicle Signals	\$11,000
Bicycle Signals	\$5,000
Vehicle Signal Mountings	\$6,000
Pedestrian Signals	\$4,000
Pedestrian Signal Mountings	\$3,000
Poles	\$36,000
Pull Boxes	\$6,000
Conduits	\$46,000
Intersection Controller, Cabinet, and Network	\$4,000
Curb Ramps (see R-Drawings)	\$60,000
Miscellaneous	\$41,000

\$222,000

TOTAL

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E6-41

FY 2014/15						
Project Name: 7th Avenue and Lincoln	Way Intersection Im	provements				
		ENT DDOD K DEG	лігет			
FUNDING P	LAIN - FOR CURR	ENT PROP K REC	ZUESI			
Prop K Funds Requested:		\$210,800				
5-Year Prioritization Program Amount:		\$115,324	(enter if appropriate	)		
Strategic Plan Amount for Requested FY:		\$6,820,621				
FUNDING PL	AN - FOR CURRE	ENT PROP AA RE	QUEST			
Prop AA Funds Requested:		\$0				
5-Year Prioritization Program Amount:			(enter if appropriate	2)		
Strategic Plan Amount for Requested FY:						
If the amount requested is inconsistent (e.g., greater than) with the Prop K/Prop AA Strategic Plan amount and/or the 5-Year Prioritization Program (5YPP), provide a justification in the space below including a detailed explanation of which other project or projects will be deleted, deferred, etc. to accommodate the current request and maintain consistency with the 5YPP and/or Strategic Plan annual programming levels.						
The 5-Year Prioritization Program (5YPP) amount is the amount of Prop K funds available for allocation in Fiscal Year 2014/15 for Spot Improvements (construction) in the System Performance and Innovation subcategory of the Bicycle Circulation and Safety 5YPP.						
Fully funding the subject project requires a Sigr funds from Traffic Signal Upgrades (15 Location			gram \$95,476 in FY	2014/15 design		
The Strategic Plan amount is the entire amount (\$2,967,024) and the Signals and Signs category categories (\$151,922).						
Enter the funding plan for the phase or phases match those shown on the Cost worksheet.	for which Prop K/I	Prop AA funds are cu	rrently being request	ed. Totals should		
Fund Source	Planned	Programmed	Allocated	Total		
Prop K Sales Tax	\$95,476	\$115,324		\$210,800		
State Bicycle Transportation Account		\$20,000	\$140,000	\$160,000		
				\$0 \$0		
				\$0 \$0		
				\$0		
Total:	\$230,800	\$140,000	\$140,000	\$370,800		
Actual Prop K Leveraging - This Phase		43 15%		\$370,800		

Actual Prop K Leveraging - This Phase: Expected Prop K Leveraging per Expenditure Plan 43.15% 34.00%

Total from Cost worksheet

Is Prop K/Prop AA providing local match funds for a state or federal grant?

No

		Required	l Local Match
Fund Source	\$ Amount	%	\$

### FUNDING PLAN - FOR ENTIRE PROJECT (ALL PHASES)

Enter the funding plan for all phases (environmental studies through construction) of the project. This section may be left blank if the current request covers all project phases. Totals should match those shown on the Cost worksheet.

Fund Source	Planned	Programmed	Allocated	Total
Prop K Sales Tax	\$95,476	\$115,324		\$210,800
State Bicycle Transportation Account		\$20,000	\$240,000	\$260,000
				\$0
				\$0
				\$0
				\$0
Total:		\$135,324	\$710,800	\$ 470,800

Actual Prop K Leveraging - Entire Project: Expected Prop K Leveraging per Expenditure Plan:

55.23%
34.00%

470,800

Total from Cost worksheet

Actual Prop AA Leveraging - Entire Project:

### FISCAL YEAR CASH FLOW DISTRIBUTION FOR CURRENT PROP K REQUEST

Use the table below to enter the proposed cash flow distribution schedule (e.g. the maximum Prop K/Prop AA funds that are guaranteed to be available for reimbursement each fiscal year) for the current request. If the schedule is more aggressive than the Prop K/Prop AA Strategic Plan and/or 5YPP, please explain in the text box below how cash flow for other projects and programs will be slowed down to accommodate the current request without exceeding annual cash flow assumptions made in the Strategic Plan.

Prop K Funds Requested:		\$210,800	
Sponsor Request - Proposed	Prop K Cash Flow	Distribution Sched	ule
Fiscal Year	Cash Flow	% Reimbursed Annually	Balance
FY 2015/16	\$210,800	100.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
Total	\$210,800		

Prop AA Funds Requested	l:		\$0	]
Sponsor I	Request - Proposed	Prop AA Cash Flow	Distribution Sche	dule
Et a al Maran			% Reimbursed	
Fiscal Year		Cash Flow	Annually	Balance
	Total:	\$0		

### San Francisco County Transportation Authority

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ľ	rop K/Prop AA A	<b>1</b>	
	<b>AUTHORITY R</b>	ECOMMENDA	TION
	This section is	s to be completed	1 by Authority Staff.
		-	• -
Last Updated:	2/3/2015	Resolution. No.	Res. Date:
± •		I	
Project Name:	7th Avenue and Line	coln Way Intersec	tion Improvements
		com way incoree	don improvemento
Implementing Assertion	San Enongiago Muni	-il Troppo ortatio	- <u>-</u> <u>A</u>
Implementing Agency:	San Francisco Munic	cipal Transportatio	on Agency
		Amount	Phase:
Funding Recommended:	Prop K Allocation	\$210,800	Construction
č	•		
1			
1			
4			
l	Total:	\$210,800	
Notes (e.g., justification for multi-phase r			
notes for multi-EP line item or multi-spor	nsor		
recommendations):			

### Cash Flow Distribution Schedule by Fiscal Year (for entire allocation/appropriation)

Source	Fiscal Year	Maximum Reimbursement	% Reimbursable	Balance
Prop K EP 33	FY 2015/16	\$95,476	45.00%	\$115,324
Prop K EP 39	FY 2015/16	\$115,324	55.00%	\$0
			0.00%	\$0
			0.00%	\$0
			0.00%	\$0
	Total:	\$210,800	100%	

### Cash Flow Distribution Schedule by Fiscal Year & Phase (for entire allocation/appropriation)

			Maximum	Cumulative %	
Source	Fiscal Year	Phase	Reimbursement	Reimbursable	Balance
Prop K EP 33	FY 2015/16	Construction	\$95,476	45%	\$115,324
Prop K EP 39	FY 2015/16	Construction	\$115,324	100%	\$0
				100%	\$0
				100%	\$0
				100%	\$0
		Total:	\$210,800		

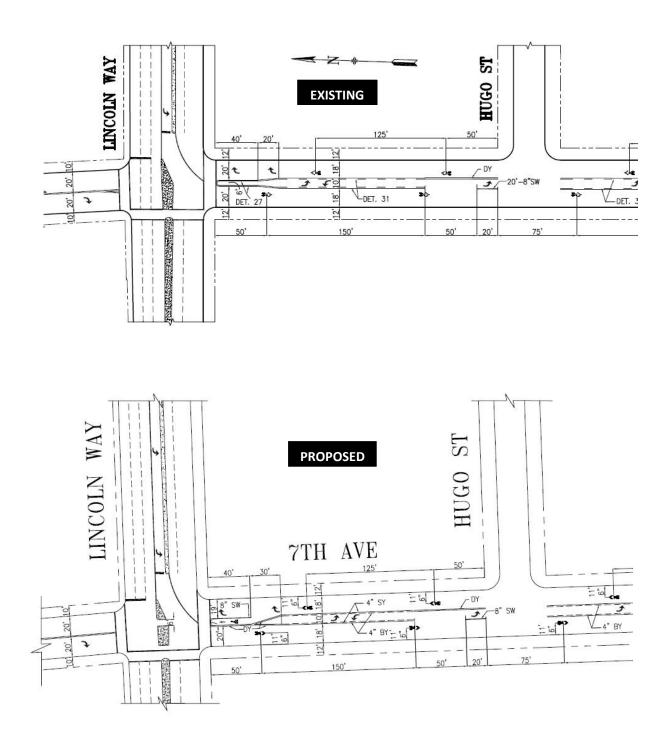
Prop K/Prop AA Fund Expiration Date: 3/31/2017 Eligible expenses must be incurred prior to this date.

	San Fra	ncisco Count	y Transportatio	on Authority		E6-4
			Illocation Requ	•		
	<u>^</u>	<b>A</b>	ECOMMENDA			
		This section is	to be completed	d by Authority	Staff.	
	Last Updated:	2/3/2015	Resolution. No.		Res. Date:	
	Project Name: 7th 2	Avenue and Line	coln Way Intersec	tion Improveme	ents	
	Implementing Agency: San	Francisco Munic	cipal Transportation	on Agency		
I	Future Commitment to:	Action	Amount	Fiscal Year	Phase	
		Trigger:				
Deliverables:	<b>1.</b> With the first quarterly p	rogress report d	ue July 15, 2015, <sub>1</sub>	provide 2-3 digit	al photos of typica	ll before
	conditions.	· 1 - 2 - 1'		1.1.1.		
	Upon project completion 3.	n, provide 2-3 di	gital photos of co	mpleted project.		
pecial Condition	1. The recommended alloca in FY 2014/15 design fu attached 5YPP amendme	inds from Traffi	nt on a Signals an c Signal Upgrades	d Signs 5YPP an s (15 Locations)	nendment to re-proj	ogram \$95,476 Ject. See
	2. SFMTA may not incur ex funds (\$210,800) pending	-	-	-	•	
Notes:						
	1.					
Suj	pervisorial District(s):	5		Prop K proport expenditures - t		56.85%
				Prop AA propo expenditures - t		NA
	Sub-project detail?	Yes	If yes, see next pa	ge(s) for sub-pro	oject detail.	
SFC	TA Project Reviewer:	P&PD	Proje	ect # from SGA		

-46	ç	San Francisco Coun	ty Transportatio	on Authority		
		Prop K/Prop AA	• •	•		
		AUTHORITY R	^			
			s to be completed		Staff.	
	Last Updat	red: 2/3/2015	Resolution. No.		Res. Date:	
	Project Nat	me: 7th Avenue and Lin	coln Way Intersec	tion Improvemen	nts	
It	mplementing Ager	ncy: San Francisco Muni	cipal Transportation	on Agency		
		SUB-PR	DJECT DETAIL			
			-			
Sub-Project # from	SGA:		Name:	7th Avenue and Li Improvements (EI	ncoln Way Intersee P-33)	ction
		Supervis	sorial District(s):		5	
Cash Flow Distrib	oution Schedule h	oy Fiscal Year & Phas	<b>e</b> (for entire alloca	tion/appropriatio	on)	
Source	Fiscal Year	Pha	Se	Maximum Reimbursement	Cumulative % Reimbursable	Balanc
Prop K EP 33	FY 2015/16	Construction		\$93,476	100%	Daiane
	11 2013/10	Construction		ψ/3,+70	100%	
					100%	
					100%	
					100%	
			Total:	\$93,476		
			1	7th Avenue and Li	ncoln Way Intersed	rtion
Sub-Project # from	SGA:		Name:	Improvements (EI		
		Supervis	sorial District(s):		5	
Cash Flow Distrib	oution Schedule h	oy Fiscal Year & Phas			on)	
Source	Fiscal Year	Pha	6 <b>0</b>	Maximum Reimbursement	Cumulative % Reimbursable	Balanc
	FY 2015/16		30			Dalanc
Prop K EP 39	ГІ 2015/10	Construction		\$115,324	100% 100%	
					100%	
					100%	
					100%	
		<u> </u>	Total:	\$115,324	10070	
L			i otali	ψ110,524Τ	I	

### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

### MAPS AND DRAWINGS



### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

FY of Allocation Action:	2014/15Current Prop K Request:\$210,800Current Prop AA Request:\$-
Project Name:	7th Avenue and Lincoln Way Intersection Improvements
Implementing Agency:	San Francisco Municipal Transportation Agency
	Signatures

By signing below, we the undersigned verify that: 1) the requested sales tax and/or vehicle registration fee revenues shall be used to supplement and under no circumstance replace existing local revenues used for transportation purposes and 2) the requested sales tax and/or vehicle registration fee funds will not be used to cover expenses incurred prior to Authority Board approval of the allocation.

Project Manager	<b>Grants Section Contact</b>
Name (typed): Manito Velasco	Joel Goldberg
Title: Engineer	Management
Phone: (415) 701-4447	(415) 701-4499
Fax:	
Email: Manito.Velasco@sfmta.com	joel.goldberg@sfmta.com
1 South Van Ness Avenue	1 South Van Ness Avenue
7th Floor	8th Floor

Date:

Prop K 5-Year Project List (FY 2014/15 - 2018/19)

Signals and Signs (EP 33) Programming and Allocations to Date adment Pending Transportation Board Approval (Anticipated 3/24/15)

		Amendment Pend	mendment Pending Transportation Board Approval (Anticipated 3/24/15)	Board Approval	l (Anticipated 3,	/24/15)			
						Fiscal Year			
Agency	Project Name	Phase(s)	Status	2014/15	2015/16	2016/17	2017/18	2018/19	Total
Follow-the-Paving	-Paving								
SFMTA	Follow-the-Paving (Spot Traffic Signal Improvements)	PS&E, CON	Programmed	\$200,000					\$200,000
SFMTA	Follow-the-Paving (Spot Traffic Signal Improvements)	PS&E, CON	Programmed		\$200,000				\$200,000
SFMTA	Follow-the-Paving (Spot Traffic Signal Improvements)	PS&E, CON	Programmed			\$200,000			\$200,000
SFMTA	Follow-the-Paving (Spot Traffic Signal Improvements)	PS&E, CON	Programmed				\$200,000		\$200,000
SFMTA	Follow-the-Paving (Spot Traffic Signal Improvements)	PS&E, CON	Programmed					\$150,000	\$150,000
Traffic Sig	Traffic Signal Upgrades								
SFMTA	Traffic Signal Upgrades (15 Locations) <sup>1</sup>	PS&E	Programmed	\$564,524					\$564,524
SFMTA	7th Avenue and Lincoln Way Intersection Improvements <sup>1</sup>	CON	Pending	\$95,476					\$95,476
SFMTA	Traffic Signal Upgrades (15 Locations)	CON	Programmed		\$2,640,000				\$2,640,000
SFMTA	Traffic Signal Upgrades (15 Locations)	PS&E	Programmed		\$660,000				\$660,000
SFMTA	Franklin/Divisadero Corridor Signal Upgrade	CON	Programmed		\$3,435,000				\$3,435,000
SFMTA	Eddy and Ellis Traffic Calming Improvement (NTIP)	CON	Programmed	\$142,271					\$142,271
SFMTA	19th Avenue Signals Phase 3 (9)	PS&E	Programmed	\$630,000					\$630,000
SFMTA	19th Avenue Signals Phase 3 (9)	CON	Programmed			\$2,520,000			\$2,520,000
SFMTA	Replace Video Detection on 3rd Street Phase 1	CON, PROC	Programmed	\$300,000					\$300,000
SFMTA	Replace Video Detection on 3rd Street Phase 2	CON, PROC	Programmed			\$300,000			\$300,000
SFMTA	Replace Video Detection on 3rd Street Phase 3	CON, PROC	Programmed				\$457,950		\$457,950
SFMTA	Traffic Signal Visibility Upgrades (12)	PS&E, CON	Programmed		\$300,000				\$300,000

Prop K 5-Year Project List (FY 2014/15 - 2018/19) Signals and Signs (EP 33) Programming and Allocations to Date Amendment Pending Transportation Board Approval (Anticipated 3/24/15)

		Amendment Pen	runenument renung 1 ransportation board Approval (Anticipated 5/24/12) Fiscal	board Approva	r (Anticipated 2	/ 24/ 13) Fiscal Year			
Agency	Project Name	Phase(s)	Status	2014/15	2015/16	2016/17	2017/18	2018/19	Total
SFMTA	South Van Ness Conduit Installation	PS&E, CON	Programmed	\$200,000					\$200,000
SFMTA	South Van Ness Signal Upgrade (12)	PS&E	Programmed	\$398,100					\$398,100
SFMTA	South Van Ness Signal Upgrade (12)	CON	Programmed			\$1,434,900			\$1,434,900
SFMTA	Polk Corridor Signal Upgrade	PS&E	Programmed	\$660,000					\$660,000
SFMTA	Polk Corridor Signal Upgrade	CON	Programmed		\$1,222,500				\$1,222,500
SFMTA	Gough Corridor Signal Upgrade (14)	PS&E	Programmed	\$463,000					\$463,000
SFMTA	Gough Corridor Signal Upgrade (14)	CON	Programmed		\$2,450,000				\$2,450,000
SFMTA	Great Highway Traffic Signal Upgrade (8)	CON	Programmed			\$607,729			\$607,729
SFMTA	Van Ness BRT SFgo Signal Improvements	CON	Programmed		\$2,275,000				\$2,275,000
SFMTA	Neighborhood Transportation Improvement Program (NTIP)	PS&E, CON	Programmed		\$357,729				\$357,729
		Total Pro	Total Programmed in 5YPP	\$3,653,371	\$13,540,229	\$5,062,629	\$657,950	\$150,000	\$23,064,179
	Ē	Total Allocated and	Allocated and Pending in 5YPPs	\$95,4	\$0	\$0	\$0	\$0	\$95,476
		Total Deo	Total Deobligated in 5YPPs	\$0	\$0	\$0	\$0	\$0	\$0

\$156,376	\$156,376	\$156,376	\$156,376	\$156,376	\$156,376	Cumulative Remaining Programming Capacity
\$156,376					\$156,376	Deobligated from Prior 5YPP Cycles **
\$23,064,179	\$150,000	\$657,950	\$5,062,629	\$13,540,229	\$3,653,371	Total Programmed in 2014 Strategic Plan
\$22,968,703	\$150,000	\$657,950	\$5,062,629	\$13,540,229	\$3,557,895	Total Unallocated in 5YPPs
\$0	\$0	\$0	\$0	\$0	\$0	Total Deobligated in 5YPPs

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\*\* "Deobligated from prior 5YPP cycles" includes deobligations from allocations approved prior to the current 5YPP period.

Programmed	Pending Allocation/Appropriation	Board Approved Allocation/Appropriation
Progra	Pendin	Board

### FOOTNOTES:

<sup>1</sup> 5YPP Amendment to fully fund 7th Avenue and Lincoln Way Intersection Improvements (Resolution XX-XXX, xx/xx/2015):

Traffic Signal Upgrades (15 Locations): Reduced by \$95,476 in FY 2014/15 design funds. 7th Avenue and Lincoln Way is one of the 15 locations covered by this placeholder.

7th Avenue and Lincoln Way: Added project with \$95,476 for construction.

### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

ľ	rop K/ Prop AA Allocation Request Form	
FY of Allocation Action:	2014/15	
Project Name:	San Jose Avenue Follow the Paving	
Implementing Agency:	Department of Public Works	
	EXPENDITURE PLAN INFORMATION	
Prop K Category:	C. Street & Traffic Safety	Gray cells will
Prop K Subcategory:	iv. Bicycle and Pedestrian Improvements	automatically be filled in.
Prop K EP Project/Program:	a. Traffic Calming	
Prop K EP Line Number (Primary): Prop K Other EP Line Numbers:	38 Current Prop K Request: \$ 250,900	
Prop AA Category:		
	Current Prop AA Request: \$ -	
	Supervisorial District(s): 8,9	]
	SCOPE	
schedule. If there are prior allocations for included in the scope. Long scopes may Worksheet 7-Maps.or by inserting addition Project sponsors shall provide a brief exp 2) level of public input into the prioritiza K/Prop AA 5-Year Prioritization Program Plans and/or relevant 5YPPs.	d to allow Authority staff to evaluate the reasonableness of the proposed or the same project, provide an update on progress. Describe any outread to be provided in a separate Word file. Maps, drawings, etc. should be pro- onal worksheets. Planation of how the project was prioritized for funding, highlighting: 1) tion process, and 3) whether the project is included in any adopted plans m (5YPPs). Justify any inconsistencies with the adopted Prop K/Prop 4 d by outside consultants and/or by force account.	ch activities wided on project benefits, s, including Prop
-		
Scope of work begins on next page.		

### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form San Jose Avenue Follow the Paving

San Francisco Public Works(SFPW) requests Prop K funding in the amount of \$250,900 for the installation of a k-rail (jersey barrier) buffered southbound bicycle lane on San Jose Avenue between Randall Street and Arlington Street, the upgrade of a pedestrian island at the intersection of Randall Street and San Jose Avenue, and the installation of a sidewalk extension at the intersection of Dolores Street and San Jose Avenue.

### Background

San Jose Avenue between Arlington Street and Dolores Street is a corridor on the San Francisco bicycle network. This project compliments other paving coordination improvements at the intersection of Dolores Street and San Jose Avenue and is supported by community plans outlined in the San Francisco Planning Department's Mission Streetscape Plan. The project elements would be implemented in coordination with a SFPW paving project on Corbett Ave (from Clayton St to Cuesta\Portola), Dolores Street (from San Jose Ave to Day St), Guerrero Street (from Cesar Chavez to 28th St/San Jose Ave), and San Jose Avenue (from 28th St\Guerrero to Milton St). Additionally, SFPW will be the main lead for the scope elements included in this project.

### **Project Scope and Benefits**

The proposed project will provide near-term bicycle and pedestrian improvements for immediate implementation on San Jose Avenue. This street is an important segment on the bicycle network as it connects San Francisco's south-western neighborhoods to Downtown. The proposed improvements between Arlington Street and Dolores Street include: k-rail buffered southbound bicycle lane along San Jose Avenue between Arlington Street and Randall Street, pedestrian island updates at San Jose Avenue and Randall Street, and a sidewalk extension at Dolores Street and San Jose Avenue. The proposed k-rail buffered bike lane will help provide a more comfortable and safe bicycling facility for people traveling across town. Implementing the pedestrian island upgrades at the intersection of Randall Street and San Jose Avenue and the bulbout at Dolores Street and San Jose Avenue are a best practice in San Francisco as recommended by the San Francisco Better Street Plan. They help to make crossings more comfortable and safe by reducing crossings distances and breaking intersection crossings into manageable segments. This is especially important at these locations which are marked school crossings for Fairmont Elementary School.

This work is being coordinated with other follow the paving pedestrian improvements at the intersection of Dolores Street and San Jose Avenue. These improvements includes installing traffic signal equipment in preparation for opening a pedestrian crossing for crossing San Jose Avenue at Dolores Street/Brook Street and expanding a pedestrian island at San Jose Avenue and Dolores Street. Proposals for these improvements come from a community planning process initiated by the San Francisco Planning Department and are outlined in the Mission Streetscape Plan (http://www.sf-planning.org/ftp/CDG/CDG\_mission\_streetscape.htm).

Though not included in total project costs, this funding leverages full costs of paving and additional treatments noted above to provide a complete street project for people walking and bicycling.

### Prioritization

Upgrading the bicycle and pedestrian facilities on San Jose Avenue supports San Francisco's Vision Zero goals of eliminating all traffic deaths and reducing severe and fatal injury inequalities across neighborhoods, transportation modes, and populations.

### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form San Jose Avenue Follow the Paving

The proposed project is programmed under Fiscal Year 14/15 within the Prop K Traffic Calming 5YPP for under the line item titled, "Follow-the-Paving: Traffic Calming Major Corridors."

This project has also been prioritized in the 2014/15 SFMTA Capital Improvement Plan (CIP). The CIP is managed by the Transportation Capital Committee (TCC), a group of SFMTA staff, from all levels of the organization that meets to review and update the Capital Program.

		FY 2014/15
Project Name:	San Jose Avenue Follow the Paving	
Implementing Agency:	Department of Public Works	
Ι	ENVIRONMENTAL CLEARANCE	
Type :	MND for the bulb-out*, N/A other project features	Completion Date (mm/dd/yy)
Status:	Complete	06/04/10
*Cleared under Mission District Stre	eetscape Plan Mitigated Negative Declara	ution (MND)
PI	<b>ROJECT DELIVERY MILESTONE</b>	S
	<b>es, not just for the current request.</b> U rs and XXXX/XX for the fiscal year (e.g ox below.	

	Star	t Date	Enc	l Date
	Quarter	Fiscal Year	Quarter	Fiscal Year
Planning/Conceptual Engineering	3	2014/15	3	2014/15
Environmental Studies (PA&ED)	3	2014/15	3	2014/15
R/W Activities/Acquisition				
Design Engineering (PS&E)	3	2014/15	3	2014/15
Prepare Bid Documents				
Advertise Construction	3	2014/15		
Start Construction (e.g., Award Contract)	4	2014/15		
Procurement (e.g. rolling stock)				
Construction Complete (Open for Use)			1	2016/17
Project Closeout (i.e., final expenses incurred)			2	2016/17

### SCHEDULE COORDINATION/NOTES

Provide project delivery milestones for each sub-project in the current request and a schedule for public involvement, if appropriate. For planning efforts, provide start/end dates by task here or in the scope (Tab 1). Describe coordination with other project schedules or external deadlines (e.g., obligation deadlines) that impact the project schedule, if relevant.

The elements of this project will be implemented by the SFPW paving project which is set to begin construction Fall 2015.

\$0

### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

FY 2014/15

Cost for Current Request/Phase

\$250,900

Project Name:

San Jose Avenue Follow the Paving

**Implementing Agency:** 

Department of Public Works

### **COST SUMMARY BY PHASE - CURRENT REQUEST**

Allocations will generally be for one phase only. Multi-phase allocations will be considered on a case-by-case basis.

Enter the total cost for the phase or partial (but useful segment) phase (e.g. Islais Creek Phase 1 construction) covered by the CURRENT funding request.

			Prop K -	Prop AA -
	Yes/No	Total Cost	<b>Current Request</b>	<b>Current Request</b>
Planning/Conceptual Engineering	No	\$0		
Environmental Studies (PA&ED)	No	\$0		
Design Engineering (PS&E)	No	\$0		
R/W Activities/Acquisition	No	\$0		
Construction	Yes	\$250,900	\$ 250,900	
Procurement (e.g. rolling stock)	No	\$0	\$ -	

### COST SUMMARY BY PHASE - ENTIRE PROJECT

\$250,900

Show total cost for ALL project phases based on best available information. **Source of cost estimate** (e.g. 35% design, vendor quote) is intended to help gauge the quality of the cost estimate, which should improve in reliability the farther along a project is in its development.

	Total Cost	Source of Cost Estimate
Planning/Conceptual Engineering		
Environmental Studies (PA&ED)		
Design Engineering (PS&E)	\$ 418,000	MTA-Planning based on previous work
Right of Way (ROW)		
Construction	\$ 4,450,900	MTA-Planning based on previous work
Procurement (e.g. rolling stock)		
Tot	al: <b>\$ 4,868,900</b>	
% Complete of Design:	60 as of	1/20/2015

Expected Useful Life:

60 as of 20 Years . Provide a major line item budget, with subtotals by task and phase. More detail is required the farther along the project is in the development phase. Planning studies should provide taskevel budget information.

2. Requests for project development should include preliminary estimates for later phases such as construction.

4. For work to be performed by agency staff rather than consultants, provide base rate, overhead multiplier, and fully burdened rates by position with FTE (full-time equivalent) ratio. A sample 3. Support costs and contingencies should be called out in each phase, as appropriate. Provide both dollar amounts and % (e.g. % of construction) for support costs and contingencies. format is provided below.

5. For construction costs, please include budget details. A sample format is provided below. Please note if work will be performed through a contract

6. For any contract work, please provide the LBE/SBE/DBE goals as applicable to the contract.

(FTP)
Paving
the
Follow
Avenue
Jose .
San J

Allocation Request Sui	mm	ıry	
Item	1	Mount	Rounded Prop K
Construction - DPW Contract	ഗ	250,930	\$ 250,900
Project Total	\$	250,930	\$ 250,900

Constru	<b>Construction - Contractor/Materials</b>	tor/Materials		
Description	Quantity	Unit	Unit Price	Cost
Bulbout	٢	Lin Ft	\$ 100,000 \$	\$ 100,000
Thumbnails	2	Lin Ft	\$ 15,000	\$ 30,000
K-Rail	1850	Lin Ft	\$ 42	\$ 77,700
K-Rail Cushion	1	Lin Ft	\$ 10,000	\$ 10,000
				- \$
			City Attorney Fees \$	\$ 500
			Contingency (15%) \$	\$ 32,730
			Total	\$ 250,930

<b>Overall Paving Project</b>	
Phase	Cost
Paving Design	\$370,000
Paving Construction	\$4,200,000
Follow the Paving Design	\$48,000
Follow the Paving Paving Construction	\$250,900
Total	\$4,868,900

Page 6 of 14

			FY	2014/15		
Project Name: San Jose Avenue Follow	the Paving					
FUNDING PI	LAN - FOR CURR	ENT PROP K RE	QUEST			
Prop K Funds Requested:		\$250,900				
5-Year Prioritization Program Amount:		\$300,000	(enter if appropriate	2)		
Strategic Plan Amount for Requested FY:		\$4,268,832		,		
· ·	AN - FOR CURRI	ENT PROP AA RE	QUEST			
Prop AA Funds Requested: \$0						
5-Year Prioritization Program Amount: (enter if appropriate)						
Strategic Plan Amount for Requested FY:						
If the amount requested is inconsistent (e.g., gr Prioritization Program (5YPP), provide a justif or projects will be deleted, deferred, etc. to acc Strategic Plan annual programming levels.	ication in the space l commodate the curre	below including a det nt request and maint	ailed explanation of a ain consistency with	which other project the 5YPP and/or		
The 5-Year Prioritization Program (5YPP) amount is the amount of Prop K funds available for allocation in Fiscal Year 2014/15 for construction for Follow-the-Paving: Traffic Calming Major Corridors in the Follow the Paving subcategory of the Traffic Calming 5YPP. The Prop K Strategic Plan amount is the entire amount programmed in the Traffic Calming category in Fiscal Year 2014/15 and cumulative remaining programming capacity in the Traffic Calming category						
match those shown on the Cost worksheet.						
Fund Source	Planned	Programmed	Allocated	Total		
Prop K Sales Tax		\$250,900		\$250,900		
				\$0		
				\$0		
				\$0		
Total:	¢250.000	¢250.000	¢0.	\$0 \$250,900		
I otal:	\$250,900	\$250,900	\$0	\$250,900		
Actual Prop K Leveraging - This Phase: 0.00% \$250,900						

Actual Prop K Leveraging - This Phase: Expected Prop K Leveraging per Expenditure

Plan

\$250,900

Total from Cost worksheet

50.70%

Is Prop K/Prop AA providing local match funds for a state or federal grant?

No

	Required	l Local Match	
Fund Source	\$ Amount	%	\$

### FUNDING PLAN - FOR ENTIRE PROJECT (ALL PHASES)

Enter the funding plan for all phases (environmental studies through construction) of the project. This section may be left blank if the current request covers all project phases. Totals should match those shown on the Cost worksheet.

Fund Source	Planned	Programmed	Allocated	Total
Prop K Sales Tax		\$250,900		\$250,900
General Fund			\$48,000	\$48,000
Gas Tax			\$370,000	\$370,000
Prop B Streets Bond			\$4,200,000	\$4,200,000
				\$0
				\$0
				\$0
Total:		\$250,900	\$4,618,000	\$4,868,900

Actual Prop K Leveraging - Entire Project: Expected Prop K Leveraging per Expenditure Plan: Actual Prop AA Leveraging - Entire Project:

94.85%
50.70%
0.00%

4,868,900

Total from Cost worksheet

\$

### FISCAL YEAR CASH FLOW DISTRIBUTION FOR CURRENT PROP K REQUEST

Use the table below to enter the proposed cash flow distribution schedule (e.g. the maximum Prop K/Prop AA funds that are guaranteed to be available for reimbursement each fiscal year) for the current request. If the schedule is more aggressive than the Prop K/Prop AA Strategic Plan and/or 5YPP, please explain in the text box below how cash flow for other projects and programs will be slowed down to accommodate the current request without exceeding annual cash flow assumptions made in the Strategic Plan.

Prop K Funds Requested:		\$250,900	
Sponsor Request - Proposed Prop K Cash	Flow Distribution S	Schedule	
Fiscal Year	Cash Flow	% Reimbursed Annually	Balance
FY 2014/15	\$63,100	25.00%	\$187,800
FY 2015/16	\$187,800	75.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
Total	\$250,900		

Prop AA Funds Requested:

1 1					
Sponsor Request - Proposed Prop AA Cash Flow Distribution Schedule					
Fiscal Year		% Reimbursed			
	Cash Flow	Annually	Balance		
Total:	\$0				

\$0

### San Francisco County Transportation Authority

oun	I function dounty	runoportatio	
P	rop K/Prop AA A	llocation Requ	lest Form
	AUTHORITY RE	ECOMMENDA'	TION
	This section is	to be completed	1 by Authority Staff.
Last Updated	2/18/2015	Resolution. No.	Res. Date:
Project Name:	San Jose Avenue Foll	ow the Paving	
Implementing Agency:	Department of Public	c Works	
		Amount	Phase:
Funding Recommended: 1	Prop K Allocation	\$250,900	Construction
Γ			
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Ē			
	Total:	\$250,900	
Notes (e.g., justification for multi-phase re	ecommendations,		
notes for multi-EP line item or multi-spor			
recommendations):			

### Cash Flow Distribution Schedule by Fiscal Year (for entire allocation/appropriation)

Source	Fiscal Year		Maximum Reimbursement	% Reimbursable	Balance
Prop K EP 38	FY 2015/16		\$125,450	50.00%	\$125,450
Prop K EP 38	FY 2016/17		\$125,450	50.00%	\$0
				0.00%	\$0
				0.00%	\$0
				0.00%	\$0
Scope of work begin	ſ	Total:	\$250,900	100%	

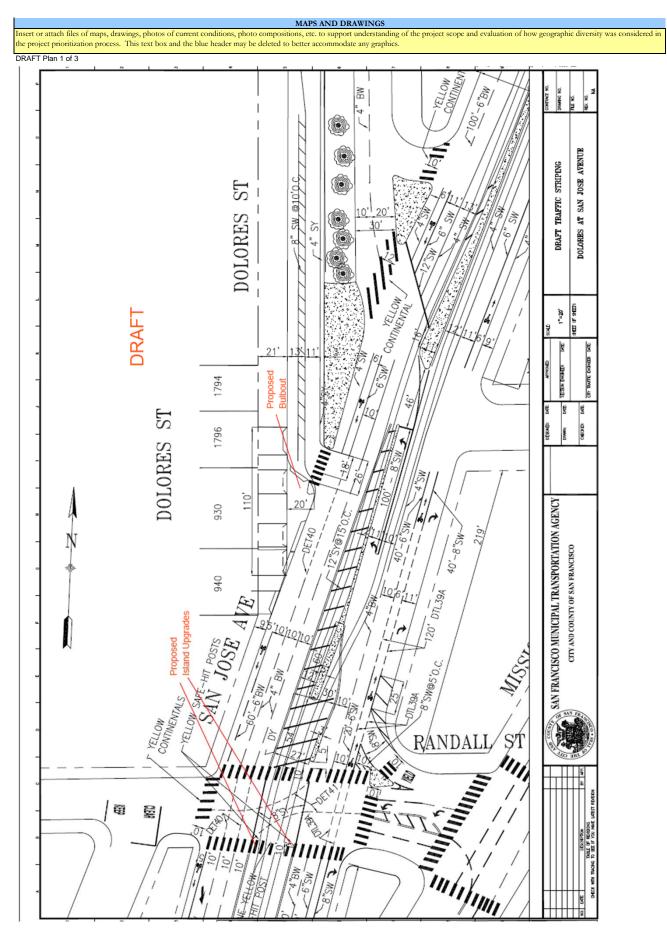
### Cash Flow Distribution Schedule by Fiscal Year & Phase (for entire allocation/appropriation)

			Maximum	Cumulative %	
Source	Fiscal Year	Phase	Reimbursement	Reimbursable	Balance
Prop K EP 38	FY 2015/16	Construction	\$125,450	50%	\$125,450
Prop K EP 38	FY 2016/17	Construction	\$125,450	100%	\$0
				100%	\$0
				100%	\$0
				100%	\$0
		Total:	\$250,900		

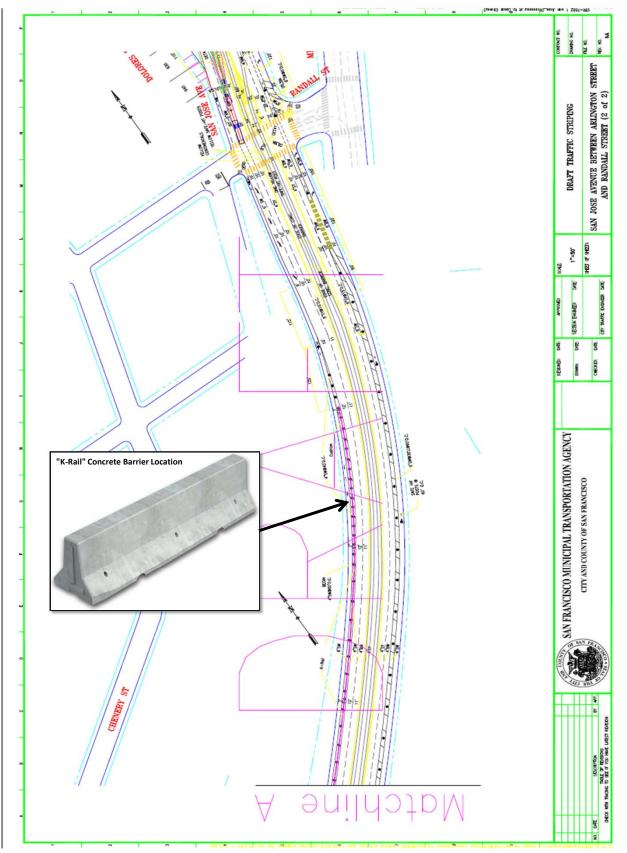
Prop K/Prop AA Fund Expiration Date: 9/30/2017 Eligible expenses must be incurred prior to this date.

-00		rancisco Count op K/Prop AA A	-	•		
		AUTHORITY R				
		This section is	to be complete	d by Authority	Staff.	
	Last Updated	2/18/2015	Resolution. No		Res. D	ate:
	Project Name: Sa	n Jose Avenue Fol	llow the Paving			
	Implementing Agency: D	epartment of Publi	ic Works			
		Action	Amount	Fiscal Year	Phase	
	Future Commitment to:	Trigger:				
Deliverables:		L				
	<b>1.</b> With the first quarterly conditions.	v progress report d	ue July 15, 2015,	provide 2-3 digit:	al photos of ty	pical before
	2. Upon project completi	ion, provide 2-3 di	gital photos of co	ompleted project.		
	3.					
	4.					
Special Condi	tions:					
	1. SFPW may not incur e funds pending receipt	-	-	-		
	2.					
Notes:						
	1. On February 11, 2015, Strategic Plan policies project will be advertis project (2262J) prior to	to allow SFPW to ed as part of the D	advertise at risk ( Dolores Street, Gu	(i.e., prior to alloc uerrero Street, and	ation of Prop d San Jose Av	K funds). The
	2.					
S	upervisorial District(s):	8,9		Prop K proport expenditures - tl		100.00%
				Prop AA propo expenditures - tl		0.00%
	Sub-project detail?	No	If yes, see next p	age(s) for sub-pro	oject detail.	
SF	CTA Project Reviewer:	P&PD	Proj	ect # from SGA	:	

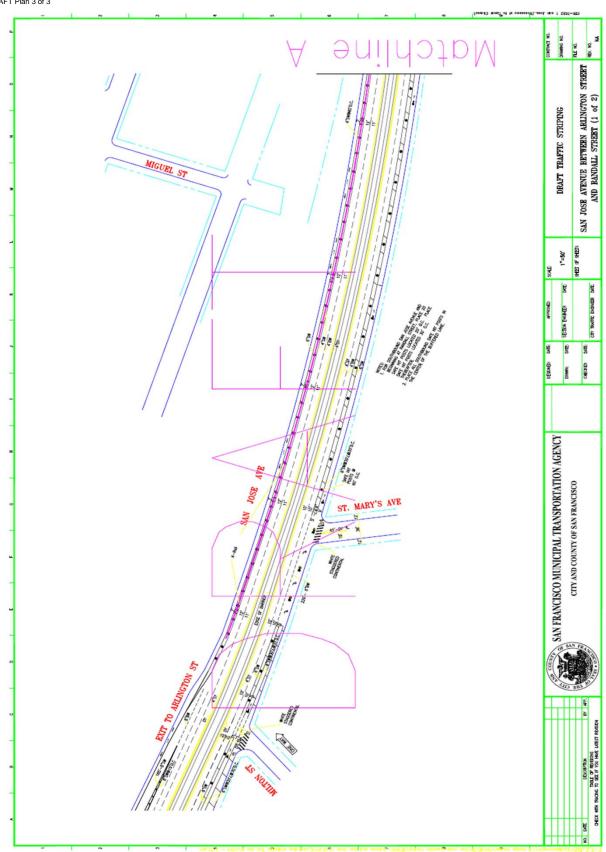
### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form











### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

FY of Allocation Action:	2014/15Current Prop K Request:\$250,900Current Prop AA Request:\$-
	San Jose Avenue Follow the Paving (FTP)
Project Name:	San Jose Avenue Follow the Paving
Implementing Agency:	Department of Public Works
	Signatures

By signing below, we the undersigned verify that: 1) the requested sales tax and/or vehicle registration fee revenues shall be used to supplement and under no circumstance replace existing local revenues used for transportation purposes and 2) the requested sales tax and/or vehicle registration fee funds will not be used to cover expenses incurred prior to Authority Board approval of the allocation.

Project Manager	Grants Section Contact
Name (typed): Amy Lam	Ananda Hirsch
Title: Assistant Project Manager	Transportation Finance Analyst
Phone: (415) 437-7048	(415) 558-4034
Fax:	
Email: <u>amy.lam@sfdpw.org</u>	ananda.hirsch@sfdpw.org
Address:	
Signature:	
Date:	

### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

	Prop K/Prop AA Allocation Request Form					
FY of Allocation Action:	2014/15					
Project Name:	Traffic Calming Implementation (Prior Areawide Plans)					
Implementing Agency:	San Francisco Municipal Transportation Agency					
	EXPENDITURE PLAN INFORMATION					
Prop K Category:	C. Street & Traffic Safety Gray cells					
Prop K Subcategory:	iv. Bicycle and Pedestrian Improvements filled in.					
Prop K EP Project/Program:	a. Traffic Calming					
Prop K EP Line Number (Primary): Prop K Other EP Line Numbers:	38 Current Prop K Request: \$ 25,000					
Prop AA Category:						
	Current Prop AA Request: \$ -					
	Supervisorial District(s): 5,7,8					
included in the scope. Long scopes may Worksheet 7-Maps.or by inserting addition Project sponsors shall provide a brief exp 2) level of public input into the prioritizat	or the same project, provide an update on progress. Describe any outreach activities y be provided in a separate Word file. Maps, drawings, etc. should be provided on onal worksheets. planation of how the project was prioritized for funding, highlighting: 1) project bes to process, and 3) whether the project is included in any adopted plans, including um (5YPPs). Justify any inconsistencies with the adopted Prop K/Prop AA Strateg	nefits, Prop				

### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

### Scope

The San Francisco Municipal Transportation Agency (SFMTA) requests \$25,000 in Prop K funds to pay for San Francisco Department of Public Works (SFPW) to perform detailed design and provide detailed construction cost estimates for 7 pedestrian safety bulb-outs, 1 raised crosswalk, and the accompanying accessible curb ramps for each. These projects originated from the backlog of traffic calming areawide projects and fall under the SFMTA's Major Traffic Calming Capital Improvement Program line item. These projects are the result of the Areawide Traffic Calming Planning process - a comprehensive public outreach and planning process that resulted in a prioritized list of improvements designed to slow vehicle speeds, improve safety for pedestrians, and increase livability in San Francisco's residential neighborhoods.

This funding request is for design funding to prepare for construction of all remaining bulb-outs from the backlog of areawide projects. This is an integral step to completing the areawide backlog and will provide design funding for the complicated hydrological and roadway design process of constructing concrete bulb-outs. These projects were proposed prior to the Vision Zero initiative and are not located on the WalkFirst High Injury Network.

This funding request will specifically cover a work authorization to SFPW for \$25,000 for the design of the below. Once the measures are designed, SFPW will provide detailed construction cost estimates and the SFMTA will request a specific amount for the construction of these measures. Structuring the funding requests in this manner will allow the SFMTA to request the exact dollar amount necessary for the construction of these measures and will increase efficiency. The table below lists the measures and locations covered by this funding request:

Bulb-outs (7)			
Areawide Plan	Location	Measure	District
Inner Sunset	6th Avenue and Judah Street, NW Corner	Bulb-out	5
Inner Sunset	6th Avenue and Judah Street, SW Corner	Bulb-out	5
Inner Sunset	6th Avenue and Kirkham Street, SE Corner	Bulb-out	7
North Bernal			8
Heights	Tiffany Street and 29th Street, NW Corner	Bulb-out	
Buena			8
Vista/17th			
Street/Roosevelt			
Way	Roosevelt Way at 15th Street - Bulb-out - SW corner	Bulb-out	
Dewey	9th Avenue at Pacheco Street, NE corner	Bulb-out	7
Dewey	9th Avenue at Pacheco Street, SE corner	Bulb-out	7

Table: Major Traffic Calming Implementation (Prior Areawide Plans)

### Raised Crosswalk (1)

Areawide Plan	Location	Measure	District
		Raised	7
Dewey	9th Avenue at Pacheco Street, North Crossing	Crosswalk	

### Curb Ramps (1)

Areawide Plan	Location	Measure	District
Dewey	9th Avenue at Pacheco Street, NW corner	Curb Ramp	7

### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

### Outreach

These projects are the direct result of comprehensive areawide traffic calming plans completed by the Livable Streets subdivision. These plans are neighborhood-wide planning efforts designed to holistically reduce vehicle speeds, calm residential streets, improve the walking and biking experience, and increase livability in residential areas. Additionally, these projects underwent a secondary vetting and examination process following the approval of each areawide plan. This secondary process resulted in the current backlog list of traffic calming projects, divided into Major and Spot improvements. This funding request will design the remaining concrete bulb-outs from the Major backlog list. Finally, by calming vehicle traffic, these projects will contribute to the goal of Vision Zero – to reduce all traffic deaths in the City to zero by 2024.

### Tasks and Deliverables

Tasks and deliverables covered by this funding request include the following, assuming funding is available April 1, 2015:

Ta	isk	Timeline	Deliverable	
1.	Work Authorization to SFPW for \$25,000 in design and cost estimate funding	April 2015	N/A	
2.	SFPW detailed design and construction cost estimates	April – June 2015	Detailed designs and cost estimates for all traffic calming measures	
3.	Request funding for construction	June 2015	N/A	
4.	Construction	Est. November 2015-June 2016	Project open for use	

This funding request will result in a set of detailed designs and construction cost estimates for the listed traffic calming measures. The SFMTA will then request construction funding based on these estimates. Construction will be coordinated with ongoing paving or sewer work where possible.

### Benefits

This project will support the following goals from the SFMTA Strategic Plan:

1. Safety: Create a safer transportation experience for everyone.

These projects will calm traffic on residential streets around San Francisco and create a safer environment for all roadway users.

2. Travel Choices: Make transit, walking, bicycling, taxi, ridesharing and carsharing the most attractive and preferred means of travel.

The recommended traffic calming measures will improve the safety and convenience of walking and cycling on residential streets.

3. Livability: Improve the environment and quality of life in San Francisco.

The recommended measures will increase the overall livability of residential neighborhoods in San Francisco

### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

### Prioritization

This project and the requested Prop K funds are included in the Transportation Authority Board-adopted 5-Year Prioritization Program (5YPP) for Traffic Calming using the established scoring mechanism within that 5YPP.

		FY 2014/15		
Project Name:	Traffic Calming Implementation (Pr	ior Areawide Plans)		
Implementing Agency:	San Francisco Municipal Transporta	tion Agency		
E	NVIRONMENTAL CLEARANC	E		
Type :	Categorical Exemption*	Completion Date (mm/dd/yy)		
Status:	Complete			
*These projects were environmentall	y cleared in several different areawide	traffic calming programs		
PR	<b>OJECT DELIVERY MILESTON</b>	IES		
<b>Enter dates for ALL project phases, not just for the current request.</b> Use July 1 as the start of the fiscal year. Use 1, 2, 3, 4 to denote quarters and XXXX/XX for the fiscal year (e.g. 2010/11). Additional schedule detail may be provided in the text box below.				

	Start Date		Enc	l Date
	Quarter	Fiscal Year	Quarter	Fiscal Year
Planning/Conceptual Engineering				
Environmental Studies (PA&ED)				
R/W Activities/Acquisition				
Design Engineering (PS&E)	3	2014/15	4	2014/15
Prepare Bid Documents				
Advertise Construction				
Start Construction (e.g., Award Contract)				
Procurement (e.g. rolling stock)				
Project Completion (i.e., Open for Use)				
Project Closeout (i.e., final expenses incurred)				

### SCHEDULE COORDINATION/NOTES

Provide project delivery milestones for each sub-project in the current request and a schedule for public involvement, if appropriate. For planning efforts, provide start/end dates by task here or in the scope (Tab 1). Describe coordination with other project schedules or external deadlines (e.g., obligation deadlines) that impact the project schedule, if relevant.



	FY 2014/15						
Project Name: Traffic (	roject Name: Traffic Calming Implementation (Prior Areawide Plans)						
Implementing Agency: San Francisco Municipal Transportation Agency							
COST	COST SUMMARY BY PHASE - CURRENT REQUEST						
Allocations will generally be for one phase	se only. Multi-phase alloc	cations will be consider	red on a case-by-case	e basis.			
Enter the total cost for the phase or part CURRENT funding request.	ial (but useful segment) p	hase (e.g. Islais Creek	Phase 1 construction	n) covered by the			
		Cost	for Current Reques	t/Phase			
			Prop K -	Prop AA -			
	Yes/No	Total Cost	Current Request	Current Request			
Planning/Conceptual Engineering	No						
Environmental Studies (PA&ED)	X	<b>*25</b> 000	<b>*25</b> 000				
Design Engineering (PS&E)	Yes	\$25,000	\$25,000				
R/W Activities/Acquisition Construction							
Procurement (e.g. rolling stock)							
rocurement (e.g. ronnig stock)		\$25,000	\$25,000	\$0			
		II <b>)</b>	n <b>)</b>	n -			
COS	T SUMMARY BY PHA	SE - ENTIRE PRO	JECT				
Show total cost for ALL project phases l quote) is intended to help gauge the qual in its development.							
	Total Cost	Source of Cost	Estimate				
Planning/Conceptual Engineering							
Environmental Studies (PA&ED)							
Design Engineering (PS&E)	\$25,000	DPW staff estimat	e				
R/W Activities/Acquisition							
Construction Procurement (e.g. rolling stock)							
	Total: \$ 25,000						
% Complete of Design:							
Expected Useful Life:	30 Years						

#### MAJOR LINE ITEM BUDGET

1. Provide a major line item budget, with subtotals by task and phase. More detail is required the farther along the project is in the development phase. Planning studies should provide task-level budget information.

2. Requests for project development should include preliminary estimates for later phases such as construction.

3. Support costs and contingencies should be called out in each phase, as appropriate. Provide both dollar amounts and % (e.g. % of construction) for support costs and contingencies.

4. For work to be performed by agency staff rather than consultants, provide base rate, overhead multiplier, and fully burdened rates by position with FTE (full-time equivalent) ratio. A sample format is provided below.

5. For construction costs, please include budget details. A sample format is provided below. Please note if work will be performed through a contract.

6. For any contract work, please provide the LBE/SBE/DBE goals as applicable to the contract.

#### DESIGN ENGINEERING PHASE

Agency: SFDPW		Overhead Rate: 2.585			
Position (Title and Classification)	Hours	Hourly Base Salary	Hourly Fully Burdened	FTE	Cost
Engineering Assistant/5362	18	\$36	\$93	0.009	\$1,667
Junior Engineer/5201	19	\$43	\$110	0.009	\$2,088
Engineer/5241	8	\$65	\$167	0.004	\$1,337
Assistant Engineer/5203	153	\$48	\$124	0.074	\$18,997
DPW Subtotal	198			0.095	\$24,090

**Design Engineering Total** 

City Attorney Fee \$250/hour for 2 hours

Design Engineering Phase Total

Rounded up to

\$24,090

\$500

\$24,590

\$25,000

#### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

			FY	2014/15		
Project Name: Traffic Calming Impleme	ntation (Prior Areawi	de Plans)				
FUNDING P	LAN - FOR CURR	ENT PROP K RE	OUEST			
Prop K Funds Requested:		\$25,000				
				X		
5-Year Prioritization Program Amount:		<b>\$</b> 0	(enter if appropriate	:)		
Strategic Plan Amount for Requested FY:		\$4,268,832				
FUNDING PLAN - FOR CURRENT PROP AA REQUEST						
Prop AA Funds Requested:		\$0				
5-Year Prioritization Program Amount:			(enter if appropriate	)		
Strategic Plan Amount for Requested FY:						
<ul> <li>Prioritization Program (5YPP), provide a justification in the space below including a detailed explanation of which other project or projects will be deleted, deferred, etc. to accommodate the current request and maintain consistency with the 5YPP and/or Strategic Plan annual programming levels.</li> <li>The 5-Year Prioritization Program (5YPP) amount is the amount of Prop K funds available for allocation in Fiscal Year 2014/15 for Traffic Calming Implementation (Prior Areawide Plans) in the Local Neighborhood Track subcategory of the Traffic Calming 5YPP.</li> <li>The Prop K Strategic Plan amount is the entire amount programmed in the Traffic Calming category in Fiscal Year 2014/15 and cumulative remaining programming capacity in the Traffic Calming category.</li> <li>The recommended allocation is contingent upon a 5YPP amendment to reprogram \$25,000 in Fiscal Year 14/15 funds currently programmed to the construction phase of "Traffic Calming Implementation (Prior Areawide Plans)" to the design phase. See attached 5YPP amendment for details.</li> </ul>						
Enter the funding plan for the phase or phases match those shown on the Cost worksheet. Fund Source	for which Prop K/P	rop AA funds are construction of the second se	arrently being request	ed. Totals should Total		
Prop K sales tax	\$25,000	Tiogrammed	mocated	\$25,000		
-				\$0		
				\$0 \$0		
				\$0 \$0		
				<b>\$</b> 0		
Total:	\$25,000	\$0	<b>\$</b> 0	\$25,000		
Actual Prop K Leveraging - This Phase:		0.00%		\$25,000		
Expected Prop K Leveraging per Expenditure		0.00%	Tota	\$25,000 l from Cost worksheet		

Expected Prop K Leveraging per Expenditure Plan

50.70%

#### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

Is Prop K/Prop AA providing local match funds for a state or federal grant?

No

		Required 1	Local Match
Fund Source	\$ Amount	%	\$

#### FUNDING PLAN - FOR ENTIRE PROJECT (ALL PHASES)

Enter the funding plan for all phases (environmental studies through construction) of the project. This section may be left blank if the current request covers all project phases. Totals should match those shown on the Cost worksheet.

Fund Source	Planned	Programmed	Allocated	Total
Prop K sales tax	\$25,000	\$0		\$25,000
				\$0
SFTMA has not provided a unit cost estimate				\$0
or list of potential funding sources for				\$0
construction				\$0
				\$0
Total:		\$0	\$0	\$ 25,000
		\$0	\$0	\$ 2

Actual Prop K Leveraging - Entire Project: Expected Prop K Leveraging per Expenditure Plan: Actual Prop AA Leveraging - Entire Project:

0.00%
50.70%
0.00%

25,000

Total from Cost worksheet

\$

#### FISCAL YEAR CASH FLOW DISTRIBUTION FOR CURRENT PROP K REQUEST

Use the table below to enter the proposed cash flow distribution schedule (e.g. the maximum Prop K/Prop AA funds that are guaranteed to be available for reimbursement each fiscal year) for the current request. If the schedule is more aggressive than the Prop K/Prop AA Strategic Plan and/or 5YPP, please explain in the text box below how cash flow for other projects and programs will be slowed down to accommodate the current request without exceeding annual cash flow assumptions made in the Strategic Plan.

Prop K Funds Requested:		\$25,000	
Sponsor Request - Proposed Prop K Cash	Flow Distribution S	chedule	
Fiscal Year	Cash Flow	% Reimbursed Annually	Balance
FY 2014/15	\$25,000	100.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
Total:	\$25,000		

Prop AA Funds Requested:

\$0

Sponsor Request - Proposed Prop AA Cash Flow Distribution Schedule					
Fiscal Year			% Reimbursed		
		Cash Flow	Annually	Balance	
			#DIV/0!	<b>\$</b> 0	
			#DIV/0!	\$0	
			#DIV/0!	\$0	
	Total:	\$0			

San Francisco County	<b>Transportation</b>	Authority
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Prop K/Prop AA	Prop K/Prop AA Allocation Request Form					
AUTHORITY	RECOMMENDATIO	N				
This section	is to be completed by	Authority Staff.				
Last Updated: 2/18/2015	Resolution. No.	Res. Date:				
Project Name: Traffic Calming In	nplementation (Prior Are	awide Plans)				
Implementing Agency: San Francisco Mu	nicipal Transportation Ag	gency				
	Amount Phase:					
	Amount	Phase:				
Funding Recommended: Prop K Allocation		Phase: Design Engineering (PS&E)				
Funding Recommended: Prop K Allocation						
Funding Recommended: Prop K Allocation						
Funding Recommended: Prop K Allocation						
Funding Recommended: Prop K Allocation						
Funding Recommended: Prop K Allocation	\$25,000					
	\$25,000					
Total	\$25,000					

#### Cash Flow Distribution Schedule by Fiscal Year (for entire allocation/appropriation)

Source	Fiscal Year	Maximum Reimbursement	% Reimbursable	Balance
Prop K EP 38	FY 2014/15	\$25,000	100.00%	\$0
			0.00%	\$0
			0.00%	\$0
			0.00%	\$0
			0.00%	\$0
	Total:	\$25,000	100%	

#### Cash Flow Distribution Schedule by Fiscal Year & Phase (for entire allocation/appropriation)

			Maximum	Cumulative %	
Source	Fiscal Year	Phase	Reimbursement	Reimbursable	Balance
Prop K EP 38	FY 2014/15	Design Engineering (PS&E)	\$25,000	100%	\$0
				100%	\$0
				100%	\$0
				100%	\$0
				100%	\$0
		Total:	\$25,000		

Prop K/Prop AA Fund Expiration Date: 12/31/2015 Eligible expenses must be incurred prior to this date.

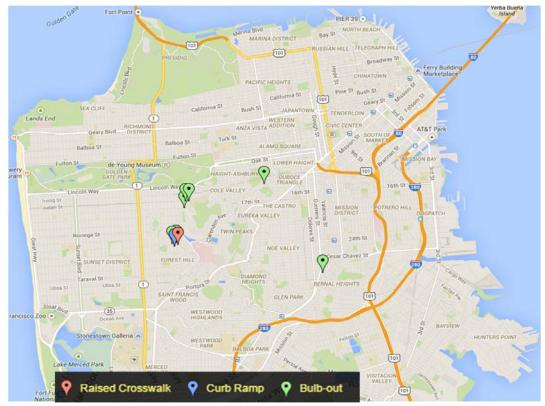
		<u> </u>	Allocation Requ			
		This section is	s to be complete	d by Authority	Staff.	
	Last Updated:	2/18/2015	Resolution. No.		Res. Date	e:
	Project Name: Tr	affic Calming Imp	plementation (Pric	or Areawide Plans	3)	
	Implementing Agency: Sa	n Francisco Muni	icipal Transportati	on Agency		
	· -	Action	Amount	Fiscal Year	Phase	
	Future Commitment to:	Triccom				
		Trigger:				
iverables:						
iverables.	1. Upon project completi	on, provide evide	ence of completion	n of 100% design	(e.g. copy of ce	rtifications page).
	2.					
	3.					
	4.					
cial Condi	itions:					
	1. The recommended allo funds currently program Plans)" to the design p	mmed to the cons	struction phase of	"Traffic Calming		
	<b>2.</b> The Transportation Auther fiscal year that SFM			up to the appro	ved overhead m	ultiplier rate for
	the fiscal year that SFW	11A incurs charge	5.			
tes:	1.					
	2.					
	2.					
			-			
S	Supervisorial District(s):	5,7,8		Prop K proporti expenditures - th		100.00%
	_		-	Prop AA propor expenditures - th		0.00%
	Sub-project detail?	No	If yes, see next pa	are(s) for sub-pro	iect detail	
_						
SI	FCTA Project Reviewer:	P&PD	l Proje	ect # from SGA		

#### MAPS AND DRAWINGS

Insert or attach files of maps, drawings, photos of current conditions, photo compositions, etc. to support understanding of the project scope and evaluation of how geographic diversity was considered in the project prioritization process.

This text box and the blue header may be deleted to better accommodate any graphics.

#### Improvement Locations



#### San Francisco County Transportation Authority Prop K/Prop AA Allocation Request Form

FY of Allocation Action:	2014/15Current Prop K Request:\$25,000Current Prop AA Request:\$-
Project Name:	Traffic Calming Implementation (Prior Areawide Plans)
Implementing Agency:	San Francisco Municipal Transportation Agency
	Signatures

By signing below, we the undersigned verify that: 1) the requested sales tax and/or vehicle registration fee revenues shall be used to supplement and under no circumstance replace existing local revenues used for transportation purposes and 2) the requested sales tax and/or vehicle registration fee funds will not be used to cover expenses incurred prior to Authority Board approval of the allocation.

1	Project Manager	Grants Section Contact
Name (typed):	Charles Ream	Joel C. Goldberg
Title: I	Planner	Manager, Capital Procurement & Management
Phone: (	415) 701-4695	(415) 701-4499
Fax:		
Email: <u>(</u>	Charles.Ream@sfmta.com	Joel.Goldberg@sfmta.com
	South Van Ness Ave, 7th floor, San Francisco, CA 94103	1 South Van Ness Ave, 8th floor, San Francisco, CA 94103
Signature:		

Date:

E6-77

Prop K 5-Year Project List (FY 2014/15 - 2018/19) Traffic Calming (EP 38)

Programming and Allocations to Date Pending Board Approval (3.24.2015)

			Pending Bo	Pending Board Approval (3.24.2015)	24.2015)				
						Fiscal Year			
Agency	Project Name	Phase	Status	2014/15	2015/16	2016/17	2017/18	2018/19	Total
Local/Neight	.ocal/Neighborhood Track								
SFMTA	Local Track Application-Based Traffic Calming Program	CON	Programmed	\$364,000					\$364,000
SFMTA	Local Track Application-Based Traffic Calming Program	PLAN/ CER	Programmed	\$320,000					\$320,000
SFMTA	Local Track Application-Based Traffic Calming Program	PS&E	Programmed	\$41,000					\$41,000
SFMTA	Local Track Application-Based Traffic Calming Program	Any	Programmed		\$600,000				\$600,000
SFMTA	Local Track Application-Based Traffic Calming Program	Any	Programmed			\$600,000			\$600,000
SFMTA	Local Track Application-Based Traffic Calming Program	Any	Programmed				\$600,000		\$600,000
SFMTA	Local Track Application-Based Traffic Calming Program	Any	Programmed					\$600,000	\$600,000
SFMTA	Proactive Residential Traffic Calming Improvements	PLAN/ CER	Programmed	\$125,000					\$125,000
SFMTA	Proactive Residential Traffic Calming Improvements	Any	Programmed		\$978,651				\$978,651
SFMTA	Proactive Residential Traffic Calming Improvements	Any	Programmed			\$903,651			\$903,651
SFMTA	Proactive Residential Traffic Calming Improvements	PS&E, CON	Programmed				\$853,651		\$853,651
SFMTA	Proactive Residential Traffic Calming Improvements	PS&E, CON	Programmed					\$853,654	\$853,654
SFMTA	Traffic Calming Implementation (Prior Areawide Plans)	CON	Programmed	\$2,563,600					\$2,563,600
SFMTA	Traffic Calming Implementation (Prior Areawide Plans) <sup>2</sup>	PS&E	Pending	\$25,000					\$25,000
SFMTA, other eligible	SFMTA, Neighborhood Transportation other eligible Improvement Program (NTIP)	PS&E, CON	Programmed		\$1,000,000				\$1,000,000
Schools Track	K								
SFMTA	Schools Track Traffic Calming Program	PLAN/ CER	Programmed				\$44,000		\$44,000
SFMTA	Schools Track Traffic Calming Program	PS&E	Programmed				\$50,000		\$50,000

			- 0		(21021	Elocal Voca			
A second	Daritort Mana	Dhana	Ctatro			FISCAL I CAT			$T_{0401}$
Agency	rroject iname	rnase	Statuts	2014/15	2015/16	2016/17	2017/18	2018/19	1 01a1
SFMTA	Schools Track Traffic Calming Program	CON	Programmed					\$110,000	\$110,000
SFMTA	Cesar Chavez Elementary Safe Routes to School	PS&E	Programmed		\$59,885				\$59,885
SFMTA	Cesar Chavez Elementary Safe Routes to School	CON	Programmed			\$37,365			\$37,365
SFMTA	Redding Elementary Safe Routes to School	PS&E	Programmed	\$18,352					\$18,352
SFMTA	Redding Elementary Safe Routes to School	CON	Programmed			\$91,760			\$91,760
SFMTA	Bessie Carmichael Safe Routes to School	PS&E	Programmed	\$115,000					\$115,000
SFMTA	Bessie Carmichael Safe Routes to School	CON	Programmed		\$68,820				\$68,820
SFMTA	John Yehall Chin Safe Routes to School <sup>1</sup>	PLAN/ CER	Allocated	\$40,433					\$40,433
SFMTA	John Yehall Chin Safe Routes to School <sup>1</sup>	PS&E	Programmed	\$6,242					\$6,242
SFMTA	John Yehall Chin Safe Routes to School	CON	Programmed			\$20,646			\$20,646
Arterials and	Arterials and Commerical Corridors Track								
SFMTA	Columbus Avenue Corridor Improvements	PS&E	Programmed	\$150,000					\$150,000
SFMTA	Howard Street Streetscape	PLAN/ CER	Programmed		\$80,000				\$80,000
SFMTA	Howard Street Streetscape	PS&E	Programmed			\$300,000			\$300,000
SFMTA	Howard Street Streetscape	CON	Programmed				\$590,000		\$590,000
SFMTA	8th Street Streetscape	PS&E	Programmed		\$645,960				\$645,960
SFMTA	Arterials Track Traffic Calming Program	PLAN/ CER	Programmed	\$100,000					\$100,000
SFMTA	Arterials Track Traffic Calming Program		Programmed		\$369,143				\$369,143
SFMTA	Arterials Track Traffic Calming Program	PLAN/ CER, PS&E	Programmed			\$93,600			\$93,600
Follow-the-Paving	aving								
SFMTA	Follow-the-Paving: Spot Improvements	CON	Programmed	\$100,000					\$100,000
SFMTA	Follow-the-Paving: Spot Improvements	CON	Programmed			\$100,000			\$100,000

Page 2 of 6

**Programming and Allocations to Date** Pending Board Approval (3.24.2015)

			0	(and an and the same of Growing a	(222)	Fiscal Year			
Agency	Project Name	Phase	Status	2014/15	2015/16	2016/17	2017/18	2018/19	Total
SFMTA	Follow-the-Paving: Spot Improvements	CON	Programmed					\$100,000	\$100,000
SFMTA	Follow-the-Paving: Traffic Calming Major Corridors	CON	Programmed	\$49,100					\$49,100
SFPW	San Jose Avenue Follow the Paving	NOD	Pending	\$250,900					\$250,900
SFMTA	Follow-the-Paving: Traffic Calming Major Corridors	∃%Sd	Programmed		\$75,000				\$75,000
SFMTA	Follow-the-Paving: Traffic Calming Major Corridors	NOD	Programmed			\$100,000			\$100,000
SFMTA	Follow-the-Paving: Traffic Calming Major Corridors	∃⅋Sd	Programmed				\$75,000		\$75,000
SFMTA	Follow-the-Paving: Traffic Calming Major Corridors	CON	Programmed					\$33,600	\$33,600
		Total Prog	Total Programmed in 5YPP	\$4,268,627	\$3,877,459	\$2,247,022	\$2,212,651	\$1,697,254	\$14,303,013
	Total A	Allocated and Pe	Total Allocated and Pending in 5YPP	\$316,333	\$0	\$0	\$0	\$0	\$316,333
	Total Deobligat	ted from Prior	ted from Prior 5YPP Cycles **	\$0	\$0	\$0	\$0	\$0	\$0

Total Programmed in 2014 Strategic Plan Deobligated from Prior 5YPP Cycles **	\$4,268,627 \$205	\$3,877,459	\$2,247,022	\$2,212,651	\$1,697,254	\$14,303,013 \$205
Cumulative Remaining Programming Capacity	\$205	\$205	\$205	\$205	\$205	\$0
g Programming C	\$205	\$205	\$205	\$205	\$205	\$0

\$13,986,680

\$1,697,254

\$2,212,651

\$2,247,022

\$3,877,459

\$3,952,294

Total Unallocated in 5YPP

Programmed Pending Allocation/Appropriation Board Approved Allocation/Appropriation

# FOOTNOTES:

- <sup>1</sup> 5YPP amendment to add \$28,758 for the planning/conceptual engineering phase of John Yehall Chin Safe Routes to School (Resolution 15-017, 11.25.14) John Yehall Chin Safe Routes to School: Reduced programming for the design phase in FY 2014/15 from \$35,000 to \$6,242 to fund the project's planning/conceptual engineering phase.
- <sup>2</sup> 5YPP amendment to to reprogram \$25,000 in FY 14/15 funds currently programmed to the construction phase of "Traffic Calming Implementation (Prior Areawide Plans)" to the design phase.

# Prop K 5-Year Project List (FY 2014/15 - 2018/19) Traffic Calming (EP 38)

# Cash Flow (\$) Maximum Annual Reimbursement Pending Board Approval (3.24.2015)

		Pendin	Pending Board Approval (3.24.2015)	al (3.24.2015)				
				Fiscal Year	Year			
Project Name	Phase	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	Total
Local/Neighborhood Track								
Local Track Application-Based Traffic Calming Program	CON	\$364,000						\$364,000
Local Track Application-Based Traffic Calming Program	PLAN/ CER	\$320,000						\$320,000
Local Track Application-Based Traffic Calming Program	PS&E	\$41,000						\$41,000
Local Track Application-Based Traffic Calming Program	Any		\$600,000					\$600,000
Local Track Application-Based Traffic Calming Program	λuγ			\$600,000				\$600,000
Local Track Application-Based Traffic Calming Program	λuγ				\$600,000			\$600,000
Local Track Application-Based Traffic Calming Program	λuγ					\$600,000		\$600,000
Proactive Residential Traffic Calming Improvements	PLAN/ CER	\$100,000	\$25,000					\$125,000
Proactive Residential Traffic Calming Improvements	λuγ		\$978,651					\$978,651
Proactive Residential Traffic Calming Improvements	Any			\$903,651				\$903,651
Proactive Residential Traffic Calming Improvements	PS&E, CON				\$853,651			\$853,651
Proactive Residential Traffic Calming Improvements	PS&E, CON					\$853,654		\$853,654
Traffic Calming Implementation (Prior Areawide Plans)	CON	\$1,269,300	\$1,294,300					\$2,563,600
Traffic Calming Implementation (Prior Areawide Plans) <sup>2</sup>	PS&E	\$25,000						\$25,000
Neighborhood Transportation Improvement Program (NTIP)	PS&E, CON		\$340,000	\$330,000	\$330,000			\$1,000,000
Schools Track								
Schools Track Traffic Calming Program	PLAN/ CER				\$22,000	\$22,000		\$44,000
Schools Track Traffic Calming Program	PS&E				\$25,000	\$25,000		\$50,000

Cash Flow (\$) Maximum Annual Reimbursement Pending Board Approval (3.24.2015)

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	Ę			LISCAL	1 CAT			Ē
Project Name	Phase	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	l otal
Schools Track Traffic Calming Program	CON					\$110,000		\$110,000
Cesar Chavez Elementary Safe Routes to School	PS&E		\$59,885					\$59,885
Cesar Chavez Elementary Safe Routes to School	CON			\$5,000	\$32,365			\$37,365
Redding Elementary Safe Routes to School	PS&E	\$18,352						\$18,352
Redding Elementary Safe Routes to School	CON			\$45,880	\$45,880			\$91,760
Bessie Carmichael Safe Routes to School	PS&E	\$115,000						\$115,000
Bessie Carmichael Safe Routes to School	CON		\$34,410	\$34,410				\$68,820
John Yehall Chin Safe Routes to School1	PLAN/ CER	\$40,433						\$40,433
John Yehall Chin Safe Routes to School1	PS&E	\$6,242						\$6,242
John Yehall Chin Safe Routes to School	CON			\$20,646				\$20,646
Arterials and Commerical Corridors	s Track							
Columbus Avenue Corridor Improvements	PS&E	\$150,000						\$150,000
Howard Street Streetscape	PLAN/ CER		\$40,000	\$40,000				\$80,000
Howard Street Streetscape	PS&E			\$50,000	\$250,000			\$300,000
Howard Street Streetscape	CON				\$50,000	\$540,000		\$590,000
8th Street Streetscape	PS&E		\$645,960					\$645,960
Arterials Track Traffic Calming Program	PLAN/ CER	\$100,000						\$100,000
Arterials Track Traffic Calming Program	PLAN/ CER, PS&E		\$369,143					\$369,143
Arterials Track Traffic Calming Program	PLAN/ CER, PS&E			\$93,600				\$93,600
Follow-the-Paving								
Follow-the-Paving: Spot Improvements	CON	\$50,000	\$50,000					\$100,000
Follow-the-Paving: Spot Improvements	CON			\$50,000	\$50,000			\$100,000

Cash Flow (\$) Maximum Annual Reimbursement	Pending Board Approval (3.24.2015)
---	------------------------------------

2015/16         2016/17         2017/18         2018/19         201           \$24,550         \$125,450         \$50,000					Fiscal Year	Year			
CON         \$24,550         \$24,550         \$24,550         \$25,450         \$50,000         \$5	Project Name	Phase	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	Total
CON         \$24,550         \$24,550         \$24,550         \$24,550         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$20,000	Follow-the-Paving: Spot Improvements	CON					\$50,000	\$50,000	\$100,000
CON         \$125,450         \$125,450         \$125,450         \$125,450         \$125,450         \$125,00         \$100 <td>Follow-the-Paving: Traffic Calming Major Corridors</td> <td>CON</td> <td>\$24,550</td> <td>\$24,550</td> <td></td> <td></td> <td></td> <td></td> <td>\$49,100</td>	Follow-the-Paving: Traffic Calming Major Corridors	CON	\$24,550	\$24,550					\$49,100
c         PS&E         \$37,500         \$37,500         \$37,500         \$50,000	San Jose Avenue Follow the Paving	CON		\$125,450	\$125,450				\$250,900
c         CON         \$50,000         \$50,000         \$50,000         \$50,000         \$50,000         \$50,000         \$50,000         \$57,500         \$52,53,877         \$54,63,949         \$52,536,137         \$52,346,396         \$52,546,396         \$52,546,396         \$50,600 <td>Follow-the-Paving: Traffic Calming Major Corridors</td> <td>PS&amp;E</td> <td></td> <td>\$37,500</td> <td>\$37,500</td> <td></td> <td></td> <td></td> <td>\$75,000</td>	Follow-the-Paving: Traffic Calming Major Corridors	PS&E		\$37,500	\$37,500				\$75,000
c         PS&E         \$37,500         \$32,346,396 <t< td=""><td>Follow-the-Paving: Traffic Calming Major Corridors</td><td>CON</td><td></td><td></td><td>\$50,000</td><td>\$50,000</td><td></td><td></td><td>\$100,000</td></t<>	Follow-the-Paving: Traffic Calming Major Corridors	CON			\$50,000	\$50,000			\$100,000
c         CON         S4,624,849         \$2,336,137         \$2,346,396         S2,633,877         \$4,624,849         \$2,336,137         \$2,346,396         S2,5346,396         S2,5346,396         S2,5346,396         S2,5346,396         S2,5346,396         S2,5346,396         S2,5346,396         S2,5346,396         S2,536,444         S4,490,399         S2,260,687         S2,346,396         S0         S0 <ths0< th="">         S0         S0         S0<!--</td--><td>Follow-the-Paving: Traffic Calming Major Corridors</td><td>PS&amp;E</td><td></td><td></td><td></td><td>\$37,500</td><td>\$37,500</td><td></td><td>\$75,000</td></ths0<>	Follow-the-Paving: Traffic Calming Major Corridors	PS&E				\$37,500	\$37,500		\$75,000
\$2,623,877 \$4,624,849 \$2,386,137 \$2,346,396 \$65,433 \$125,450 \$125,450 \$0 \$0 \$0 \$0 \$0 \$2,558,444 \$4,490,399 \$2,260,687 \$2,346,396	Follow-the-Paving: Traffic Calming Major Corridors	CON					\$33,600		\$33,600
\$2,623,877         \$4,624,849         \$2,386,137         \$2,346,396           \$65,433         \$125,450         \$125,450         \$0           \$65,433         \$125,450         \$0         \$0           \$80         \$0         \$0         \$0         \$0           \$80         \$0         \$0         \$0         \$0         \$0           \$80         \$0         \$0         \$2,260,687         \$2,346,396         \$0	1			-					
\$65,433         \$125,450         \$125,450         \$0           \$0         \$0         \$0         \$0           \$2,558,444         \$4,490,399         \$2,260,687         \$2,346,396	Total	Cash Flow in 5YPP	\$2,623,877	\$4,624,849	\$2,386,137	\$2,346,396	\$2,271,754	\$50,000	\$14,303,013
\$0.5,4-23 \$12.5,4-30 \$12.5,4-30 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2,558,444 \$4,490,399 \$2,260,687 \$2,346,396	Cach Elem Alle	antod and Dandina	¢75 133	\$105 JEO	\$175 JEO	C &	U.S.	C\$	¢316 333
Flow Deobligated \$0 \$0 \$0 \$0 \$0 Flow Unallocated \$2,558,444 \$4,499,399 \$2,260,687 \$2,346,396	Cash LIUW ALL	Catca and I chung	UC+,UU#	00+00+00	004,071%	0	0.0	0	000,010
Flow Unallocated \$2,558,444 \$4,499,399 \$2,260,687 \$2,346,396	Casl		\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Casi	h Flow Unallocated	\$2,558,444	\$4,499,399	\$2,260,687	\$2,346,396	\$2,271,754	\$50,000	\$13,986,680

		-		-			
Cash Flow Programmed in 2014 Strategic Plan	\$2,749,327	\$4,624,849	\$2,260,687	\$2,346,396	\$2,271,754	\$50,000	\$14,303,013
Deobligated from Prior 5YPP Cycles	\$205						\$205
Cumulative Remaining Cash Flow Capacity	\$125,655	\$125,655	\$205	\$205	\$205	\$205	\$253,155

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Programmed	Pending A	Board And

Page 6 of 6



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FY of Allocation Action:	2014/15	
Project Name:	WalkFirst Phase 1 Pedestrian Safety Implementation [Vision Zero]	
Implementing Agency:	SFMTA - Sustainable Streets Division	
	EXPENDITURE PLAN INFORMATION	
Category:		Gray cells will
Subcategory:		automatically be filled in.
EP Project/Program:	c. Pedestrian Circulation/Safety	
EP Line Number (Primary): Other EP Line Numbers:	40Current Request:\$1,000,000Supervisorial District(s):Citywide	I
	SCOPE	
outreach activities included in t should be provided on Worksh Project sponsors shall provide a project benefits, 2) level of pub adopted plans, including Prop I the adopted Prop K/Prop AA	The prior allocations for the same project, provide an update on progress the scope. Long scopes may be provided in a separate Word file. Maps eet 7-Maps.or by inserting additional worksheets. The brief explanation of how the project was prioritized for funding, highling lic input into the prioritization process, and 3) whether the project is in X/Prop AA 5-Year Prioritization Program (5YPPs). Justify any inconsist Strategic Plans and/or relevant 5YPPs. performed by outside consultants and/or by force account.	s, drawings, etc. lighting: 1) cluded in any

#### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form WalkFirst Phase 1 Pedestrian Safety Implementation

The San Francisco Municipal Transportation Agency (SFMTA) requests Proposition K funding in the amount of \$1,000,000 for the design and construction of pedestrian safety improvements at up to 45 strategic locations on the Pedestrian High Injury Corridors identified through the WalkFirst Investment Strategy, being led by the Livable Streets Subdivision.

#### WalkFirst Investment Strategy

The WalkFirst Investment Strategy is a data-driven planning process that identified the six percent of San Francisco's streets that account for 60 percent of pedestrian collisions. To improve pedestrian safety on these high injury corridors, the WalkFirst Investment strategy identified a suite of countermeasures that comprise quick, inexpensive, and effective tools:

- Continental crosswalks and marking unmarked crosswalks,
- Advance stop or yield lines,
- Parking prohibitions and painted safety zones,
- Painted pedestrian medians and refuge islands;
- Painted chokers, road diets and reducing lane widths;
- Protected left turns and turn prohibitions (no turn on red, no left and/or right turns);
- Pedestrian warning signage; and,
- Signal timing changes, including leading pedestrian intervals and slower walk speeds.

Subject to the extent of needs, feasibility, and funding availability, the SFMTA would seek to replace these lower-cost, quick to implement measures with more permanent installations (e.g. concrete bulbouts instead of painted ones).

The WalkFirst process informed a range of proposed pedestrian safety improvements that are in support of the broad multi-agency, multi-modal Vision Zero. Please visit visionzerosf.org for more details.

#### Benefits

Walking provides numerous benefits, not only for individual health, but also for economic development, neighborhood vitality, and environmental sustainability. San Francisco benefits from the high volume of pedestrian trips that already occur in the city every day. Pedestrian safety is a major concern in San Francisco. Over 800 people are hit by cars in San Francisco each year, and 100 of those people are severely injured or killed.

In December 2010, Mayor Gavin Newsom issued Executive Directive 10–03 with the specific goals to: reduce severe and fatal pedestrian injuries by 25% by 2016; reduce severe and fatal pedestrian injuries by 50% by 2021, and increase walking citywide as a share of trips in the city. In April 2013, the City and County of San Francisco released the San Francisco Pedestrian Strategy, which provides a comprehensive list of actions to make city streets safer and more comfortable for everyone, improving the pedestrian experience for residents, employees, and visitors. WalkFirst further identified a suite of quick and effective countermeasures to be implemented on High Injury Corridors to meet the goals of the Pedestrian Strategy.

#### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form WalkFirst Phase 1 Pedestrian Safety Implementation

The improvements proposed in this request represent an efficient strategy to help make streets safer. They are also a critical component of the City and County's progress towards achieving Vision Zero, San Francisco's policy to eliminate all traffic deaths, and reduce severe and fatal injury inequities across neighborhoods, transportation modes, and populations in San Francisco by 2024.

#### Implementation

SFMTA requests \$1,000,000 of the \$1,350,000 total cost for the installation of the above listed quick, inexpensive and effective countermeasures at up to 45 high priority intersections on the Pedestrian High Injury Corridors. This budget is based on an estimated average cost of \$30,000 per intersection.

These "quick & effective" countermeasures were developed through the WalkFirst Investment Strategy for pedestrian safety improvements along the Pedestrian High Injury Corridors, and include design and construction costs consistent with a ratio of approximately 30 percent design/70 percent construction. Design/engineering and construction phases overlap in this project because of the desire to implement these "quick and effective" improvements as they are designed and approved. Given the short timeline for design of the proposed site-specific improvements, this approach avoids delay to implementation of construction-ready pedestrian safety improvements that would otherwise be incurred if design and construction phases were completely separated.

SFMTA is pursuing pedestrian safety improvements:

- At stand-alone intersection locations
- Along corridors of multiple related intersections
- Through coordination with other ongoing City and County projects

Livable Streets is coordinating internally with Muni Forward, operations, special projects, construction, traffic calming, and urban planning policy (development impact projects), Mayor and Supervisor-funded projects, and with DPW paving projects. Through such collaboration, SFMTA is leveraging Prop K sales tax funding for complementary and coordinated pedestrian safety improvements. In many cases, pedestrian safety improvements recommended by the WalkFirst process will be funded and implemented with Prop K and other funding sources. SFMTA is leveraging \$350,000 of existing SFMTA funding for engineering design and construction of pedestrian safety improvements at many of these locations.

More than 45 locations are listed in this request to provide project flexibility in order to coordinate with existing projects and take advantage of collaborative opportunities where possible. For this allocation request form, 95 potential intersections are under consideration for implementation; a map and list of potential locations is included as Attachments 1 and 2. The map also indicates pedestrian safety projects on the Pedestrian High Injury Corridor network that are being funded by other sources.

Examples of typical improvements at intersections are provided in Attachment 3. This table provides more detail about how countermeasures may be implemented to achieve pedestrian safety benefits. Design for the improvements listed at these particular example locations is

#### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form WalkFirst Phase 1 Pedestrian Safety Implementation

complete and pending approval, and demonstrate the average cost being used in this fund request of approximately \$30,000 per intersection.

#### Outreach

From mid-November 2013 through January 2014, the WalkFirst team engaged in a citywide public outreach process to gather feedback about pedestrian safety improvements primarily through its interactive website <walkfirst.sfplanning.org>. In addition, the WalkFirst team held a series of ten targeted focus groups to hear from populations and neighborhoods most impacted by pedestrian injuries and fatalities. Members of the public should engage the Vision Zero website <visionzerosf.org/>. Any additional outreach will be consistent with SFMTA's Public Hearing process where legislation is required.

#### Prioritization and Prop K 5YPP Amendment

In addition to being prioritized through the WalkFirst process in support of Vision Zero, the proposed pedestrian safety improvements will help to achieve SFMTA Strategic Plan Goal 1: Create a safer transportation experience for everyone, by working towards SFMTA Objective 1.3: Improve the safety of the transportation system.

The Pedestrian Circulation/Safety Prop K 5-Year Prioritization Program (5YPP) includes a placeholder for \$284,100 for WalkFirst improvements (\$107,900 for PLAN/CER and \$176,200 for PS&E phases) in Fiscal Year 14/15. To fully fund this project, SFMTA requested a 5YPP amendment to reprogram \$715,900 of \$3.7 million currently programmed for the construction phase of 6<sup>th</sup> Street Improvements (Neighborhood Transportation Improvement Program (NTIP)) to the subject project. For 6<sup>th</sup> Street Improvements, SFMTA is planning on requesting \$1 million in Prop K funds soon for the environmental phase. Through the environmental phase that will last at least one year, SFMTA will determine costs and a funding plan for design and construction, including Prop A General Obligation bond and Prop B General Funds, SFMTA revenue bond, Prop K, and competitive grant sources, such as future cycles of the OneBayArea Grant and Active Transportation Program. See the attached 5YPP amendment for details.

This project has also been prioritized in the 2014/15 SFMTA Capital Improvement Plan (CIP). The CIP is overseen by the Transportation Capital Committee (TCC), a group of SFMTA staff, from all levels of the organization that meets to review and update the Capital Improvement Program.

	PROP K P	PROP K PROGRAM-WIDE CRITERIA	CRITERIA	CA	CATEGORY SPECIFIC CRITERIA	CIFIC CRITER	VIA VIA	
	Project Readiness	Community Support	Time Sensitive Urgency	Safety	Provides Benefits to Multiple Users	High Injury Corridor	Leveraging	Total
Total Possible Score	4	3	3	3	3	2	2	20
Corridor Projects								
6th Street Improvements - PS&E	4	3	0	3	3	2	0	15
6th Street Improvements - CON	3	3	0	3	3	2	0	14
7th Street Streetscape	3	3	0	3	3	2	2	16
Follow-the-Paving								
Follow-the-Paving (Spot Improvements)	[	Locations will be scor	Locations will be scored at the time of allocation. See text and Project Information Form for more details.	ation. See text an	ld Project Inform	ation Form for n	nore details.	
Citywide Pedestrian Safety & Circulation Improvements	Improvements							
Active Transportation Program Local Match		ocations will be scor	Locations will be scored at the time of allocation. See text and Project Information Form for more details.	ation. See text an	d Project Inform	ation Form for n	nore details.	
WalkFirst Pedestrian Improvements	3	1	1	3	2	2	1	13
WalkFirst Continental Crosswalks	3	1	0	3	1	2	1	11
WalkFirst Rectangular Rapid Flashing Beacon	3	1	0	3	1	2	2	12
Golden Gate Road Diet [Vision Zero]	3	2	0	3	3	2	1	14
Neighborhood Transportation Improvement Program (N'IIP)		Locations will be scor	Locations will be scored at the time of allocation. See text and Project Information Form for more details.	ation. See text an	d Project Inform	ation Form for n	nore details.	
Prioritization Criteria Definitions:								
Project Readiness: Project likely to need funding in fiscal year proposed. Factors to be considered include adequacy of scope, schedule, budget and funding plan relative to current project	nding in fiscal vear pro	posed. Factors to be	considered include ad	equacy of scope.	schedule, budget	and funding plar	n relative to curren	nt project

**Project Readiness:** Project likely to need funding in fiscal year proposed. Factors to be considered include adequacy of scope, schedule, budget and funding plan relative to current project status (e.g. expect more detail and certainty for a project about to enter construction than design); whether prior project phases are completed to be completed before beginning the next phase; and whether litigation, community opposition or other factors may significantly delay project.

Community Support: Project has clear and diverse community support and/or was it identified through a community-based planning process. An example of a community-based plan is a Three points for a project in an adopted community based plan with evidence of diverse community support. neighborhood transportation plan, but not a countywide plan or agency capital improvement program.

Two points for a project with evidence of support from both neighborhood stakeholders and groups and citywide groups.

One point for a project with evidence of support from either neighborhood stakeholders and groups or citywide groups.

Time Sensitive Urgency: Project needs to proceed in proposed timeframe to enable construction coordination with another project (e.g., minimize costs and construction impacts); to support another funded or proposed project (e.g. new signal controllers need to be installed to support TEP implementation); or to meet timely use of funds deadlines associated with matching funds.

Safety: (One point for each): Addresses documented safety issue; reduces potential conflicts between modes; and increases security.

High Injury Corridor: Project is located on a WalkFirst Safety Streets corridor.

Provides Benefits to Multiple Users: Projects receives one point each for addressing the needs of bicyclists, motorists, and/or transit users. Leveraging: Project leverages non-Prop K funds.

#### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

				FY	2014/15
Project Name:	WalkF	irst Phase 1 Pede	estrian Safety In	nplementation [	Vision Zero]
Implementing Agency:	SFMT	A - Sustainable S	Streets Division		1
	ENVIRO	ONMENTAL (	LEARANCE		
Type :	Catego	rically Exempt		Completi	
Status:	varies			(mm/dd)	varies
	PROJECT	DELIVERY N	AILESTONES	8	
Enter dates for ALL project p year. Use 1, 2, 3, 4 to denote qu detail may be provided in the tex	arters and X	XXX/XX for th	-	• •	
		Star	t Date	En	nd Date
		Quarter	Fiscal Year	Quarter	Fiscal Year
Planning/Conceptual Engineering	0				
Environmental Studies (PA&EI	D)				
R/W Activities/Acquisition			2011/15		2015/11

R/W Activities/Acquisition Design Engineering (PS&E) Prepare Bid Documents Advertise Construction Start Construction (e.g., Award Contract) Procurement (e.g. rolling stock) Project Completion (i.e., Open for Use) Project Closeout (i.e., final expenses incurred)

Star	t Date	
Quarter	Fiscal Year	
2	2014/15	
4	2014/15	

Enc	l Date
Quarter	Fiscal Year
2	2015/16
2	2016/17
4	2016/17

#### SCHEDULE COORDINATION/NOTES

Provide project delivery milestones for each sub-project in the current request and a schedule for public involvement, if appropriate. For planning efforts, provide start/end dates by task here or in the scope (Tab 1). Describe coordination with other project schedules or external deadlines (e.g., obligation deadlines) that impact the project schedule, if relevant.

Construction is intended to occur on a rolling basis as designs are completed and approved.

		FY	2014/15
Project Name: WalkFirst	t Phase 1 Pedestrian Safe	ety Implementation [Vision Zer	ro]
Implementing Agency: SFMTA -	- Sustainable Streets Div	ision	
COST SU	<b>MMARY BY PHASE</b>	- CURRENT REQUEST	
Allocations will generally be for one phas	e only. Multi-phase allo	cations will be considered on a	case-by-case basis.
Enter the total cost for the phase or parti the CURRENT Prop K request.	al (but useful segment) f	phase (e.g. Islais Creek Phase 1	construction) covered by
		Cost for Current	t Request/Phase
			Prop K -
	Yes/No	Total Cost	Current Request
Planning/Conceptual Engineering	No		
Environmental Studies (PA&ED)	No		
Design Engineering (PS&E)	Yes	\$400,000	\$200,000
R/W Activities/Acquisition	No		
Construction	Yes	\$950,000	\$800,000
Procurement (e.g. rolling stock)	No		*
		\$1,350,000	\$1,000,000
COSTS	MIMMARY RV PHAS	E - ENTIRE PROJECT	
Show total cost for ALL project phases b vendor quote) is intended to help gauge t a project is in its development.	ased on best available in	formation. Source of cost est	
	Total Cost	Source of Cost Est	imate
Planning/Conceptual Engineering			
Environmental Studies (PA&ED)			
Design Engineering (PS&E)	\$400,000	WalkFirst Proce	ss Cost Estimates
R/W Activities/Acquisition			
Construction	\$950,000	WalkFirst Proce	ss Cost Estimates
Procurement (e.g. rolling stock) Tota	al: <b>\$1,350,000</b>		
% Complete of Design: 5 Expected Useful Life:	66 as of 7 Years	January-15	

#### MAJOR LINE ITEM BUDGET

1. Provide a major line item budget, with subtotals by task and phase. More detail is required the farther along the project is in the development phase. Planning studies should provide task-level budget information.

2. Requests for project development should include preliminary estimates for later phases such as construction.

3. Support costs and contingencies should be called out in each phase, as appropriate. Provide both dollar amounts and % (e.g. % of construction) for support costs and contingencies.

1,350,000

\$

4. For work to be performed by agency staff rather than consultants, provide base rate, overhead multiplier, and fully burdened rates by position with FTE (full-time equivalent) ratio. A sample format is provided below.

5. For construction costs, please include budget details. A sample format is provided below. Please note if work will be performed through a contract.

6. For any contract work, please provide the LBE/SBE/DBE goals as applicable to the contract.

Summary		
		% of Total
TOTAL DESIGN PHASE	\$ 400,000	30%
CONSTRUCTION PHASE	\$ 949,500	70%
City Attorney fee \$250/hour x 2 hours	\$ 500	
TOTAL CONSTRUCTION PHASE	\$ 950,000	

#### TOTAL ALL PHASES

Countermeasure	Estimated Number to be Implemented	I	Jnit Cost*	Subtotal
Left Turn Prohibition	15	\$	22,000	\$ 330,000
Pedestrian Warning Signage	26	ş	3,080	\$ 80,080
Continental Crosswalks	30	\$	4,950	\$ 148,500
Painted Medians	3	\$	11,000	\$ 33,000
Lane Width Reduction	6	\$	1,980	\$ 11,880
Parking Prohibition	45	\$	2,376	\$ 106,920
Painted Safety Zone	30	\$	11,000	\$ 330,000
Advance Stop Bar	10	\$	4,840	\$ 48,400
Painted Chokers	3	\$	11,000	\$ 33,000
Road Diet	2	\$	39,800	\$ 79,600
No Turn on Red	20	\$	3,000	\$ 60,000
Signal Timing Upate	10	\$	5,500	\$ 55,000
Leading Pedestrian Interval	10	\$	3,300	\$ 33,000
Total	210	\$	123,826	\$ 1,349,380

#### \* See below for detailed budget per unit by countermeasure

MFB=Mandatory Fringe Benefits FTE=Full Time Equivalent

Overhead = Fully Burdened Salary Per (Salary + Overhead Salary + MFB + MFB for FTE Salary + MFB Hours FTE Position Cost FTE MFB) x Rate Overhead Approved Rate Left Turn Prohibition 2,135 0.011 S Sign Worker 67,314 \$ 44,637 \$ 111,951 \$ 201,847 3.00 22 \$ 89.896 \$ 0.004 Ş 1,075 Supervisor, Traffic and Street Signs \$ 58,449 \$ 155,013 \$ 124,475 \$ 279,488 2.89 8 96,564 \$ 0.004 \$ 1,362 Transit Planner 4 \$ 125,060 \$ 71,292 \$ 196,352 \$ 157,670 \$ 354,022 2.83 8 0.014 \$ 4,770 Assoc Engr/Transit Planner 3 67,173 \$ 183,419 \$ 147,285 \$ 330,704 30 \$ 116,246 \$ 2.84 0.034 \$ 9,708 Asst. Engr/Transit Planner 2 99,944 \$ 60,045 \$ 159,989 \$ 128,471 \$ 288,459 2.89 70 \$ 0.066 \$ 19,049 Labor Subtotal \$ 751 Materials \$ 2,200 Contingency (11%) 22,000 \$ TOTAL

			MAJOR L	INE ITEM BU	DGET					
										-
Pedestrian Warning Signage	-	(2.214) 0			00.007	001.015	2.00	10	0.005 \$	970
Sign Worker	\$	67,314 \$	44,637 \$	111,951 \$	89,896 \$	201,847	3.00	10	0.003 \$	269
Supervisor, Traffic and Street Signs	\$	96,564 \$	58,449 \$	155,013 \$	124,475 \$	279,488	2.89	2		170
Transit Planner 4	\$	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	1		
Assoc Engr/Transit Planner 3	\$	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	2	0.001 \$	318
Asst. Engr/Transit Planner 2	\$	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	4	0.002 \$	555
Labor Subtotal									0.009 \$	2,282
Materials									\$	490
Contingency (11%)									\$	308
TOTAL									\$	3,080
Continental Crosswalk										
Painter	\$	79,222 \$	52,521 \$	131,743 \$	105,790 \$	237,533	3.00	18	0.009 \$	2,056
Painter Supervisor 1	\$	94,978 \$	59,968 \$	154,946 \$	124,421 \$	279,367	2.94	2	0.001 \$	269
Transit Planner 4	ş	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	1	0.000 \$	170
Assoc Engr/Transit Planner 3	ş	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	4	0.002 \$	636
Asst. Engr/Transit Planner 2	ŝ	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	4	0.002 \$	555
Labor Subtotal						,			0.014 \$	3,685
Materials									\$	770
Contingency (11%)									\$	495
TOTAL									\$	4,950
Painted Median										
Painter	\$	79,222 \$	52,521 \$	131,743 \$	105,790 \$	237,533	3.00	34	0.016 \$	3,883
Painter Supervisor 1	\$	94,978 \$	59,968 \$	154,946 \$	124,421 \$	279,367	2.94	12	0.006 \$	1,612
Transit Planner 4	\$	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	2	0.001 \$	340
Assoc Engr/Transit Planner 3	\$	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	6	0.003 \$	954
Asst. Engr/Transit Planner 2	\$	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	12	0.006 \$	1,664
Labor Subtotal									0.032 \$	8,453
Materials									\$	1,447
Contingency (11%)									\$	1,100
TOTAL									\$	11,000
Lane Width Reduction										
Painter	\$	79,222 \$	52,521 \$	131,743 \$	105,790 \$	237,533	3.00	6	0.003 \$	685
Painter Supervisor 1	پ \$	94,978 \$	59,968 \$	154,946 \$	124,421 \$	279,367	2.94	2	0.001 \$	269
Transit Planner 4	ş S	125,060 \$		196,352 \$	157,670 \$	354,022	2.94	0.5	0.000 \$	85
			71,292 \$			-			0.000 \$	159
Assoc Engr/Transit Planner 3	\$	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	1	0.000 \$	277
Asst. Engr/Transit Planner 2	Ş	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	2	0.001 \$	1,475
Labor Subtotal										,
Materials									\$	307
Contingency (11%)									\$	198
TOTAL									\$	1,980

\$ \$ \$ \$	79,222 \$ 94,978 \$ 125,060 \$	52,521 \$ 59,968 \$	131,743 \$	105,790 \$					
\$ \$ \$	94,978 \$ 125,060 \$	59,968 \$		105 790 \$					
\$ \$	125,060 \$	, -		105,/90 \$	237,533	3.00	4	0.002	<b>\$</b> 457
\$		74,000 5	154,946 \$	124,421 \$	279,367	2.94	2	0.001	\$ 269
		71,292 \$	196,352 \$	157,670 \$	354,022	2.83	1	0.000	\$ 170
	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	2	0.001	\$ 318
	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	4	0.002	\$ 555
					,			0.006	\$ 1,768
									\$ 370
									\$ 238
									\$ 2,376
s	79,222 \$	52,521 \$	131,743 \$	105,790 \$	237,533	3.00	30	0.014	\$ 3,426
s						2.94	8	0.004	\$ 1,074
	-	,	, -	· · ·				0.001	\$ 340
	· · ·	· · ·		, -	-			0.003	\$ 954
								0.006	\$ 1,664
ş	יי דדי,ייי	00,045 #	159,969 \$	120,471 9	200,437	2.07	12	0.028	\$ 7,459
									\$ 2,441
								\$	
								-	
\$	79,222 \$	52,521 \$	131,743 \$	105,790 \$	237,533	3.00	12	0.006 \$	1,370
\$	94,978 \$	59,968 \$	,	,	<i>,</i>	2.94	4	0.002 \$	537
\$	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	1	0.000 \$	170
\$	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	4	0.002 \$	636
\$	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	4	0.002 \$	555
								0.012	\$ 3,269
								\$	1,087
								\$	4,840
	,	,	,						<i>.</i>
	, -	,	,		<i>c</i>				,
	,				<i>c</i>				
		· · ·			<i>c</i>				
ş	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	12		1,664 \$ 7,459
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	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 94,978 \$ \$ 125,060 \$ \$ 116,246 \$ \$ 99,944 \$ \$ 99,944 \$ \$ 94,978 \$ \$ 125,060 \$ \$ 116,246 \$ \$ 99,944 \$ \$ 99,944 \$ \$ 99,944 \$ \$ 99,944 \$	\$       94,978       \$       59,968       \$         \$       125,060       \$       71,292       \$         \$       116,246       \$       67,173       \$         \$       99,944       \$       60,045       \$         \$       99,944       \$       52,521       \$         \$       94,978       \$       59,968       \$         \$       94,978       \$       59,968       \$         \$       94,978       \$       59,968       \$         \$       94,978       \$       59,968       \$         \$       116,246       \$       67,173       \$         \$       94,978       \$       59,968       \$         \$       116,246       \$       67,173       \$         \$       99,944       \$       60,045       \$         \$       99,944       \$       60,045       \$	\$       94,978       \$       59,968       \$       154,946       \$         \$       125,060       \$       71,292       \$       196,352       \$         \$       116,246       \$       67,173       \$       183,419       \$         \$       99,944       \$       60,045       \$       159,989       \$         \$       99,944       \$       60,045       \$       159,989       \$         \$       99,944       \$       52,521       \$       131,743       \$         \$       94,978       \$       59,968       \$       154,946       \$         \$       94,978       \$       59,968       \$       154,946       \$         \$       94,978       \$       59,968       \$       154,946       \$         \$       125,060       \$       71,292       \$       196,352       \$         \$       116,246       \$       67,173       \$       183,419       \$         \$       99,944       \$       60,045       \$       159,989       \$	\$       94,978       \$       59,968       \$       154,946       \$       124,421       \$         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$         \$       79,222       \$       52,521       \$       131,743       \$       105,790       \$         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$         \$       145,266       \$       71,292       \$       196,352       \$       157,670       \$         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$         \$       99,944       \$       60,045	\$ 94,978       \$ 59,968       \$ 154,946       \$ 124,421       \$ 279,367         \$ 125,060       \$ 71,292       \$ 196,352       \$ 157,670       \$ 354,022         \$ 116,246       \$ 67,173       \$ 183,419       \$ 147,285       \$ 330,704         \$ 99,944       \$ 60,045       \$ 159,989       \$ 128,471       \$ 288,459         \$ 79,222       \$ 52,521       \$ 131,743       \$ 105,790       \$ 237,533         \$ 94,978       \$ 59,968       \$ 154,946       \$ 124,421       \$ 279,367         \$ 125,060       \$ 71,292       \$ 131,743       \$ 105,790       \$ 237,533         \$ 94,978       \$ 59,968       \$ 154,946       \$ 124,421       \$ 279,367         \$ 125,060       \$ 71,292       \$ 196,352       \$ 157,670       \$ 354,022         \$ 116,246       \$ 67,173       \$ 183,419       \$ 147,285       \$ 330,704         \$ 99,944       \$ 60,045       \$ 159,989       \$ 128,471       \$ 288,459         \$ 99,944       \$ 60,045       \$ 159,989       \$ 128,471       \$ 288,459         \$ 99,944       \$ 60,045       \$ 159,989       \$ 128,471       \$ 288,459         \$ 99,944       \$ 59,968       \$ 154,946       \$ 124,421       \$ 279,367         \$ 94,978 <t< td=""><td>\$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89         \$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       30,704       2.84         \$       99,944       \$       60,045       \$       159,989       <t< td=""><td>\$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       8         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       2         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84       6         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89       12         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       237,533       3.00       12         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       4         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       1         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       30,704       2.84       4       &lt;</td><td>\$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00       30       0.014         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       8       0.004         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       2       0.001         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84       6       0.003         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89       12       0.002       \$         \$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00       12       0.006       \$         \$       99,944       \$       52,968       \$       154,946       \$       124,421       \$       237,533       3.00       12       0.002       \$         \$       116,246</td></t<></td></t<>	\$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89         \$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       30,704       2.84         \$       99,944       \$       60,045       \$       159,989 <t< td=""><td>\$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       8         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       2         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84       6         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89       12         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       237,533       3.00       12         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       4         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       1         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       30,704       2.84       4       &lt;</td><td>\$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00       30       0.014         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       8       0.004         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       2       0.001         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84       6       0.003         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89       12       0.002       \$         \$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00       12       0.006       \$         \$       99,944       \$       52,968       \$       154,946       \$       124,421       \$       237,533       3.00       12       0.002       \$         \$       116,246</td></t<>	\$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       8         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       2         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84       6         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89       12         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       237,533       3.00       12         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       4         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       1         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       30,704       2.84       4       <	\$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00       30       0.014         \$       94,978       \$       59,968       \$       154,946       \$       124,421       \$       279,367       2.94       8       0.004         \$       125,060       \$       71,292       \$       196,352       \$       157,670       \$       354,022       2.83       2       0.001         \$       116,246       \$       67,173       \$       183,419       \$       147,285       \$       330,704       2.84       6       0.003         \$       99,944       \$       60,045       \$       159,989       \$       128,471       \$       288,459       2.89       12       0.002       \$         \$       79,222       \$       52,521       \$       131,743       \$       105,790       \$       237,533       3.00       12       0.006       \$         \$       99,944       \$       52,968       \$       154,946       \$       124,421       \$       237,533       3.00       12       0.002       \$         \$       116,246

			MAJOR L	INE ITEM BU	DGET					
Road Diet										
Painter	\$	79,222 \$	52,521 \$	131,743 \$	105,790 \$	237,533	3.00	50	0.024 \$	5,710
Painter Supervisor 1	\$	94,978 \$	59,968 \$	154,946 \$	124,421 \$	279,367	2.94	20	0.010 \$	2,686
Transit Planner 4	\$	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	10	0.005 \$	1,702
Assoc Engr/Transit Planner 3	\$	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	40	0.019 \$	6,360
Asst. Engr/Transit Planner 2	\$	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	100	0.048 \$	13,868
Labor Subtotal	Ŧ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00,010 ¥	10,,007 @	120,171 0	200,105	2.07	100	0.106 \$	30,326
Materials									\$	5,494
Contingency (11%)									\$	3,980
TOTAL									\$	39,800
No Turn on Red										
Sign Worker	\$	67,314 \$	44,637 \$	111,951 \$	89,896 \$	201,847	3.00	10	0.005 \$	970
Supervisor, Traffic and Street Signs	\$	96,564 \$	58,449 \$	155,013 \$	124,475 \$	279,488	2.89	2	0.001 \$	269
Transit Planner 4	s	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	1	0.000 \$	170
Assoc Engr/Transit Planner 3	ş	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	2	0.001 \$	318
0	ş							4	0.002 \$	555
Asst. Engr/Transit Planner 2	Ş	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	4	0.002 \$	2,282
Labor Subtotal										418
Materials									\$	
Contingency (11%)									\$	300
TOTAL									\$	3,000
Signal Timing Update										
Traffic Signal Electrician	Ş	106,288 \$	65,205 \$	171,493 \$	137,709 \$	309,201	2.91	20	0.010 \$	2,973
Traffic Signal Electrician Supervisor 2	\$	133,406 \$	77,367 \$	210,773 \$	169,251 \$	380,024	2.85	4	0.002 \$	731
Transit Planner 4	\$	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	2	0.001 \$	340
Assoc Engr/Transit Planner 3	\$	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	2	0.001 \$	318
Asst. Engr/Transit Planner 2	\$	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	4	0.002 \$	555
Labor Subtotal									0.015 \$	4,917
Materials									\$	33
Contingency (11%)									\$	550
TOTAL									\$	5,500
Leading Pedestrian Intervals										
Traffic Signal Electrician	\$	106,288 \$	65,205 \$	171,493 \$	137,709 \$	309,201	2.91	10	0.005 \$	1,487
Traffic Signal Electrician Supervisor 2	\$	133,406 \$	77,367 \$	210,773 \$	169,251 \$	380,024	2.85	2	0.001 \$	365
Transit Planner 4	\$	125,060 \$	71,292 \$	196,352 \$	157,670 \$	354,022	2.83	1	0.000 \$	170
Assoc Engr/Transit Planner 3	\$	116,246 \$	67,173 \$	183,419 \$	147,285 \$	330,704	2.84	2	0.001 \$	318
Asst. Engr/Transit Planner 2	\$	99,944 \$	60,045 \$	159,989 \$	128,471 \$	288,459	2.89	4	0.002 \$	555
Labor Subtotal									0.009 \$	2,895
Materials									\$	75
Contingency (11%)									\$	330
TOTAL									\$	3,300

FY

2014/15

			1	· 7 1
Project Name:	WalkFirst Phase 1 Pede	strian Safety Imp	lementation [Vis	sion Zeroj
Implementing Agency:	SFMTA - Sustainable S	treets Division		
FUNDING PLAN	N - FOR CURRENT P	ROP K REQUI	EST	
Prop K Funds Requested:		\$1,000,000		
5-Year Prioritization Program Amount:		\$284,100	(enter if approp	oriate)
Strategic Plan Amount for Requested FY:		\$6,408,893	Ì	
If the amount requested is inconsistent (e.g., g Program (5YPP), provide a justification in the projects will be deleted, deferred, etc. to accom and/or Strategic Plan annual programming lev	space below including a nmodate the current requ rels.	detailed explanat lest and maintain	ion of which oth consistency wit	her project or h the 5YPP
The 5-Year Prioritization Program (5YPP) am 2014/15 for the WalkFirst placeholder for pla The requested allocation requires a Pedestrian Year 2014/15 in Prop K funds from 6th Stree amendment for details.	nning and design phases Circulation and Safety 5	in the Pedestrian YPP amendment	Circulation and to redirect \$715	Safety 5YPP. ,900 in Fiscal
The Strategic Plan amount is the entire amour Year 2014/15.	nt programmed in the Pe	destrian Circulati	on and Safety ca	tegory in Fiscal
Enter the funding plan for the phase or phase match those shown on the Cost worksheet.	es for which Prop K fund	ds are currently b	eing requested.	l'otals should
Fund Source	Planned	Programmed	Allocated	Total
Prop K	\$715,900	\$284,100		\$1,000,000
SFMTA (General Fund add-back)			\$350,000	\$350,000
				\$0
				\$0
				\$0
Total:	\$715,900	\$284,100	\$350,000	\$1,350,000
Actual Leveraging - This Phase:	25.93%			\$1,350,000
Expected Leveraging per Expenditure Plan	25.39%		Total fr	rom Cost worksheet

Is Prop K providing **local match funds** for a state or federal grant?

		Required L	ocal Match
Fund Source	\$ Amount	%	\$
			\$0.00
			\$0.00

#### FUNDING PLAN - FOR ENTIRE PROJECT (ALL PHASES)

Enter the funding plan for all phases (environmental studies through construction) of the project. This section may be left blank if the current request covers all project phases. Totals should match those shown on the Cost worksheet.

Fund Source	Planned	Programmed	Allocated	Total
				\$0
				\$0
				\$0
				\$0
				\$0
				\$0
				\$0
Total:	\$0	\$0	\$0	\$0

Actual Leveraging - Entire Project: Expected Leveraging per Expenditure Plan

Total from Cost worksheet

No

#### FISCAL YEAR CASH FLOW DISTRIBUTION FOR CURRENT PROP K REQUEST

Use the table below to enter the proposed cash flow distribution schedule (e.g. the maximum Prop K funds that are guaranteed to be available for reimbursement each fiscal year) for the current request. If the schedule is more aggressive than the Strategic Plan and/or 5YPP, please explain in the text box below how cash flow for other projects and programs will be slowed down to accommodate the current request without exceeding annual cash flow assumptions made in the Strategic Plan.

Prop K Funds Requested:

\$1,000,000

Sponsor Request - Proposed Prop K Cash Flow Distribution Schedule

		% Reimbursed	
Fiscal Year	Cash Flow	Annually	Balance
FY 2014/15	\$100,000	10.00%	\$900,000
FY 2015/16	\$900,000	90.00%	\$0
		0.00%	\$0
		0.00%	\$0
		0.00%	\$0
Total:	\$1,000,000		

#### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

AUTHORI	TY RECOMME	NDATION	
This section is	to be completed	by Authority Staff.	
Last Updated: 02.17.15	Resolution. No.	R	es. Date:
Project Name: WalkFirst Phase 1 P	edestrian Safety Im	plementation [Vision Ze	ero]
Implementing Agency: SFMTA - Sustainabl	e Streets Division		
	Amount	Phase:	
Prop K Recommended: Allocation	\$1,000,000	Design	and construction
Total:	\$1,000,000		
Notes (e.g., justification for multi-phase recommendations, notes for multi-EP line item or multi-sponsor recommendations):	duration of design nature of the impr	tion is recommended given for site specific improver over and desire of the same of the second state of the second	ements, straight forward SFMTA to expedite

#### Cash Flow Distribution Schedule by Fiscal Year (for entire allocation/appropriation)

EP Line	Fiscal Year	Maximum Reimbursement	% Reimbursable	Balance
Line			Reinibuisable	
40	FY 2014/15	\$100,000	10.00%	\$900,000
40	FY 2015/16	\$700,000	70.00%	\$200,000
40	FY 2016/17	\$200,000	20.00%	\$0
			0.00%	\$0
			0.00%	\$0
	Total:	\$1,000,000	100%	

#### Cash Flow Distribution Schedule by Fiscal Year & Phase (for entire allocation/appropriation)

EP Line	Fiscal Year	Phase	Maximum Reimbursement	Cumulative % Reimbursable	Balance
40	FY 2014/15	Design Engineering (PS&E)	\$100,000	10%	\$900,000
40	FY 2015/16	Design Engineering (PS&E)	\$300,000	40%	\$600,000
40	FY 2015/16	Construction	\$400,000	80%	\$200,000
40	FY 2016/17	Construction	\$200,000	100%	\$0
				100%	\$0
		Total:	\$1,000,000		

6/30/2017

Prop K Fund Expiration Date:

Eligible expenses must be incurred prior to this date.

#### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

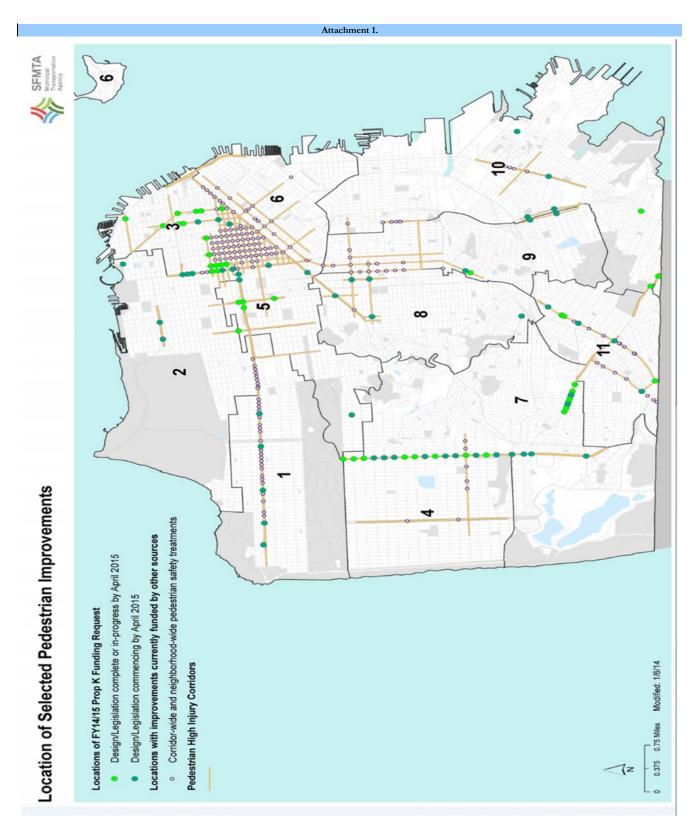
Propo	sition K Sales T	ax Program All	ocation Reque	est Form
	AUTHORI	<b>TY RECOMME</b>	NDATION	
	This section is	to be completed	by Authority S	taff.
Last Updated:	02.17.15	Resolution. No.		Res. Date:
Project Name: W	alkFirst Phase 1 Pe	edestrian Safety In	nplementation [V	'ision Zero]
Implementing Agency: SF	MTA - Sustainable	e Streets Division		
	Action	Amount	Fiscal Year	Phase
Future Commitment to:				
	Trigger:			
Deliverables:				
location in this request,	as well as their sta	tus (e.g. in design,	work order issue	sed and installed at each of the ed, construction complete). ent locations where work was
<ul> <li>3.</li> <li>Special Conditions: <ol> <li>The recommended allowamendment. See attached</li> </ol> </li> </ul>			ent Pedestrian Ci	rculation and Safety 5YPP
	thority will only rei	imburse SFMTA	up to the approv	ed overhead multiplier rate for
Notes:				
<b>1.</b> Regarding the Fiscal Ye	he total cash flow	for the fiscal year		xceed what is listed above for a \$100,000 in FY 2014/15,
2.				
Supervisorial District(s):	Citywide		Prop K proport: expenditures - th	
Sub-project detail?	Yes	If yes, see next pa	uge(s) for sub-pro	oject detail.

Project # from SGA:

P&PD

SFCTA Project Reviewer:

		AUTHORI	TY RECOMME	NDATION		
		This section is	to be completed	by Authority St	aff.	
	Last Updated	l: 02.17.15	Resolution. No.		Res. Date:	
	Project Name	e: WalkFirst Phase 1 Pe	edestrian Safety In	nplementation [V	ision Zero]	
٦r	nolementing Agency	r: SFMTA - Sustainable	- Streets Division			
	inplementing Agency		-PROJECT DE	TAII		
	verables or special co Conditions section.	onditions apply to a par	, i i i i i i i i i i i i i i i i i i i		ed above in the D	eliverables and
Sub-Pr	oject # from SGA:		Name:	WalkFirst Phase 1 [Vision Zero] - De	Pedestrian Safety Is esign	mplementation
Cash ]	Flow Distribution S	Schedule by Fiscal Ye	ear & Phase (for	entire allocation/	appropriation)	
EP Line	Fiscal Year	Phas	e	Maximum Reimbursement	Cumulative % Reimbursable	Balance
40	FY 2014/15	Design Engineering	(PS&E)	\$100,000	10%	\$900,000
40	FY 2015/16	Design Engineering	(PS&E)	\$300,000	40%	\$600,000
					40%	\$600,000
					40%	\$600,000
					40%	\$600,000
			Total:	\$400,000		
	oject # from SGA: Flow Distribution S	Schedule by Fiscal Ye		[Vision Zero] - Co		mplementation
EP Line	Fiscal Year	Phas	e	Maximum Reimbursement	Cumulative % Reimbursable	Balance
40	FY 2015/16	Construction		\$400,000	40%	\$600,000
40	FY 2016/17	Construction		\$200,000	60%	\$400,000
					60%	\$400,000
					60%	\$400,000
					60%	\$400,000



	Attachment 2: WalkFirst Pedestri	an Safety Improven	nents: Poter	ntial Locations for Pl	hase 1
		Centerline			
		Network		Vision Zero	
		Number (CNN)		Implementation	
No.	Location	(Location ID)	District	Plan (VZIP)	Proposed Countermeasures
1	Brookdale and Geneva	21362000	10,11	VZIP #29	Painted safety zones, pedestrian warning
		05005000			signage, and/or painted refuge island.
2	California and Van Ness	25225000	2 10		
<u>3</u> 4	Bayshore Blvd and Silver Bacon and Bayshore Blvd	20656000 33158000	10		
5	McAllister and Webster	25967000	10	VZIP #10c	Painted safety zones, daylighting,
0		2000,000	5		continental crosswalks, leading pedestrian intervals, and/or turn restrictions
6	Middle Point and West Point	20170000	10		
7	Arleta and Bayshore Blvd	20298000	10		
8	19th Ave and Ortega	27333000	4, 7		
9	Bay/Kearny	25384000	3		
10	Bush and Van Ness	25223000	2,3		
11	Divisadero and Sutter	26624000	2,5		
12	Geary and Webster	26587000	5	VZIP #10c	Painted safety zones, daylighting, continental crosswalks, leading pedestrian intervals, and/or turn restrictions
13	Fillmore and Geary	26590000	5		
14	6th Ave and Geary	27284000	1		
15	Kearny/Sacramento	24733000	3	VZIP #17	Continental crosswalks and/or daylighting
16	Mission and Virginia	21331000	9		
17	Mission and Persia	21744000	11	VZIP #37	TBD
18	Excelsior and Mission	21768000	11		
19	Mission and Santa Rosa	21773000	11		
20	Pine and Polk	25222000	3	VZIP #7	Painted safety zones
21 22	Pine and Van Ness Bacon and San Bruno Ave	25226000	2,3		
22	Jackson/Stockton	33647000 25027000	9 3		
23	Pacific and Stockton	25053000	3		
25	3rd St and Van Dyke	20504000	10		
26	Acton and Mission	21552000	10		
27	San Jose and Plymouth	22456000	11		
28	7th Ave and Irving	27149000	5	VZIP #16	Daylighting
29	Beach and Hyde	30766000	2		
30	Guerrero and 16th	25698000	8		
31	Guerrero and 18th	25677000	8		
32	19th Ave and Noriega	27335000	4, 7		
33	19th Ave and Judah	27366000	4,7		
34	Broadway and Van Ness	26547000	2,3		
35	Bush and Polk	25210000	3	VZIP #7	Painted safety zones
36	California and Hyde	25252000	3		
37	Franklin and Geary	25213000	2,5		
38	15th Ave and Geary	27486000	1		
<u>39</u> 40	Esquina and Geneva	20427000	10 2		
40	Lombard and Steiner Divisadero and Lombard	26770000 26974000	2		
41 42	Gough and Market	30754000	 5,6		
42	Mcallister and Van Ness	24466000	5,6 5,6		
43	Ocean and Plymouth	22585000	- <u>5,6</u> 7		
44	Post and Van Ness	25215000	2,3,5		
46	San Bruno and Silver	20770000	9		
47	Stockton and Sutter/Stockton Tu		3		

		Centerline			
		Network		Vision Zero	
		Number (CNN)		Implementation	
No.	Location	(Location ID)	District	Plan (VZIP)	Proposed Countermeasures
48	Sacramento and Stockton	24996000	3		
49	Pacific and Van Ness	26548000	2,3		
50	42nd Ave and Geary	27917000	1		
51	Post and Webster	26591000	5	VZIP #10c	Painted safety zones, daylighting, continental crosswalks, leading pedestrian intervals, and/or turn restrictions
52	18th St and Castro	25813000	8		
53	19th Ave and Taraval	23183000	4,7		
54	California and Taylor	25088000	3		
55	14th and Church	25882000	8		
56	Geary and Powell	24903000	3		
57	Mission and Silver	21765000	11	VZIP #32	Daylighting, painted refuge island, and/or turn prohibitions
58	Jackson and Van Ness	26541000	2,3		
59	Bosworth and Diamond	21940000	8		
60	29th and Mission	21332000	9		
61	Polk and Sutter	25208000	3	VZIP #7	Painted safety zones
62	Columbus/Green/Stockton	25352000	3		
63	Miramar/Ocean	22629000	7		
64	Geneva and Mission	22629000	7		
65	19th and Holloway	23032000	7		
66	California and Polk	25221000	3	VZIP #7	Painted safety zones
67	Ocean & Lee	22223000	7		
68	Dorado and Ocean	22662000	7		
69	19th and Moraga	27341000	4, 7		
70	19th and Lawton	27343000	4, 7		
71	19th and Vicente	23159000	4, 7		
72	19th and Ulloa	23161000	4, 7		
73	19th and Eucalyptus	23077000	7		
74	19th and Sloat	23149000	4,7		
75	19th and Wawona	23150000	4, 7		
76	Columbus and Kearny	24791000	3		
77	Geary and Gough	26494000	2,5		
78	Kearny and Post	24644000	3		
79	California and Kearny	24748000	3		
80	Capitol and Ocean	22628000	7		
81	Ocean and Ashton	22661000	7		
82	27th and Geary	27557000	1		
83	19th and Kirkham	27364000	4, 7		
84	19th and Irving	27372000	4		
85	19th and Crossover/Lincoln	27374000	1,4,7		
86	19th and Santiago	23196000	4, 7		
87	19th and Rivera	23202000	4, 7		
88	19th and Quintara	23204000	4, 7		
89	19th and Pacheco	23205000	4, 7		
90	19th and Ocean	23079000	7		
91	Ocean and Faxon	22654000	7		
92	36th and Geary	27890000	1		
93	Faxon and Ocean	22655000	7		
94	Granada and Ocean	22591000	7		
95	Granada and Ocean	22586000	7		

E6-103

	Estimated CM1	IM1		CM2		CM3		CM4		CM5	C
Location	CONIN COSt L	Units	CMI	Units	CIVIZ	Units	CIVI3	Units	CIVI4	Units	CIVID
Excelsior and Mission	21768000 \$ 41,140		1 Advance stop or yield lines	-	Leading Pedestrian Intervals (LPI)	-	Painted safety zone	-	Turn prohibitions		
Acton and Mission	21552000 \$ 37,950		3 Painted safety zone	-	Continental crosswalks						
Mission and Virginia	21331000 \$ 15,950	-	Temp medians	-	Continental crosswalks						
19th Ave and Taraval	23183000 \$ 56,980	-	Leading Pedestrian Intervals (LPI)	2	No turn on red (NTOR)	2	Advance stop or yield lines	-	Turn prohibitions	2	Painted safety zone
19th and Irving	27372000 \$ 34,980	-	Turn prohibitions	-	Leading Pedestrian Intervals (LPI)	2	Advance stop or yield lines				
19th Ave and Noriega	27335000 \$ 22,682	-	Continental crosswalks	2	Parking prohibitions (red visibility curbs)	-	Leading Pedestrian Intervals (LPI)	2	Advance stop or yield lines	-	No turn on red (NTOR)
19th Ave and Ortega	27333000 \$ 22,484	4	Parking prohibitions (red visibility curbs)	-	Leading Pedestrian Intervals (LPI)	2	Advance stop or yield lines	-	No turn on red (NTOR)		
Pine and Polk	25222000 \$ 22,000	0	Painted safety zone								
Bush and Polk	25210000 \$ 22,000	0	Painted safety zone								
California and Polk	25221000 \$ 22.000	2	Painted safety zone								

Average: \$ 29,817

#### San Francisco County Transportation Authority Proposition K Sales Tax Program Allocation Request Form

FY of Allocation Action:	2014/15 Current Request: \$1,000,000
Project Name:	WalkFirst Phase 1 Pedestrian Safety Implementation [Vision Zero]
Implementing Agency:	SFMTA - Sustainable Streets Division
	Signatures

By signing below, we the undersigned verify that: 1) sales tax revenues shall be used to supplement and under no circumstance replace existing local revenues used for transportation purposes and 2) the requested sales tax funds will not be used to cover expenses incurred prior to Authority Board approval of the allocation.

#### Project Manager

Name (typed): Jonah Chiarenza

Title: Transportation Planner III

Phone: (415) 701-5662

Fax:

Email: jonah.chiarenza@sfmta.com

1 South Van Ness Avenue 7th Floor Address: San Francisco, CA 94103

#### **Grants Section Contact**

Joel C. Goldberg

Manager, Capital Procurement and Management

(415) 701-4499

Joel.Goldberg@sfmta.com

1 South Van Ness Avenue 8th Floor San Francisco, CA 94103

Signature:

Date:

		For Board Ac	For Board Actions on February 24 and March 24, 2015	4 and March 24	l, 2015				
						Fiscal Year			
Agency	Project Name	Phase	Status	2014/15	2015/16	2016/17	2017/18	2018/19	Total
Corridor Projects	ects								
SFMTA	6th Street Improvements (NTIP)	PS&E	Programmed	\$700,000					\$700,000
SFMTA	6th Street Improvements (NTIP) <sup>5</sup>	CON	Programmed	\$2,284,100					\$2,284,100
SFMTA	7th Street Streetscape	PS&E	Programmed	\$174,000					\$174,000
Follow-the-Paving	lving								
SFMTA	Follow-the-Paving (Spot Improvements)	PS&E, CON	Programmed		\$50,000				\$50,000
Citywide Pede	Citywide Pedestrian Safety & Circulation Improvements								
SFMTA	Active Transportation Program Local Match	PLAN/CER	Programmed	\$10,000					\$10,000
SFMTA	Active Transportation Program Local Match	PS&E	Programmed	\$80,000					\$80,000
SFMTA	Active Transportation Program Local Match <sup>1</sup>	CON	Programmed	\$523,740					\$523,740
SFPW	ER Taylor Elementary School Safe Routes to School <sup>1</sup>	CON	Allocated	\$6,575					\$6,575
SFPW	Longfellow Elementary School Safe Routes to School <sup>1</sup>	CON	Allocated	\$64,578					\$64,578
SFMTA	Active Transportation Program Local Match	PS&E	Programmed				\$300,000		\$300,000
SFMTA	Active Transportation Program Local Match	CON	Programmed					\$300,000	\$300,000
SFMTA	WalkFirst <sup>3, 5</sup>	PLAN/CER	Programmed	0\$					0\$
SFMTA	WalkFirst <sup>3,4,5</sup>	PS&E	Programmed	0\$					0\$
SFMTA	WalkFirst <sup>2, 3, 4</sup>	CON	Programmed	\$0					0\$
SFMTA	WalkFirst Continental Crosswalks <sup>2</sup>	CON	Allocated	\$423,000					\$423,000
SFMTA	WalkFirst Rectangular Rapid Flashing Beacons <sup>3</sup>	PLAN/CER, PS&E, CON	Pending	\$222,900					\$222,900
SFMTA	Golden Gate Road Diet [Vision Zero]	CON	Pending	\$120,000					\$120,000
SFMTA	WalkFirst Phase 1 Pedestrian Safety Implementation [Vision Zero] <sup>5</sup>	PS&E, CON	Pending	\$1,000,000					\$1,000,000
SFMTA	WalkFirst	PLAN/CER	Programmed			\$53,996			\$53,996

\$110,000

\$110,000

Programmed

PS&E

WalkFirst

SFMTA

						Fiscal Year			
Agency	Project Name	Phase	Status	2014/15	2015/16	2016/17	2017/18	2018/19	Total
SFMTA	WalkFirst	CON	Programmed			\$65,000			\$65,000
SFMTA, Any eligible	SFMTA, Any Neighborhood Transportation Improvement eligible Program (NTIIP) placeholder	PS&E, CON	Programmed	\$800,000					\$800,000
SFMTA, Any eligible	SFMTA, Any Neighborhood Transportation Improvement eligible [Program (NTIIP] placeholder	PS&E, CON	Programmed		\$800,000				\$800,000
		Total Prog	Total Programmed in 5YPP	\$6,408,893	\$850,000	\$228,996	\$300,000	\$300,000	\$8,087,889
	Ļ	otal Allocated and	Total Allocated and Pending in 5YPP	\$1,837,053	\$0	\$0	\$0	\$0	\$1.837.053
		Total Dec	Total Deobligated in 5YPP	0\$	0\$	\$0	\$0	0\$	\$0
		Total Un	Total Unallocated in 5YPP	\$4,571,840	\$850,000	\$228,996	\$300,000	\$300,000	\$6,250,836
	Total	Programmed in 2	Total Programmed in 2014 Strategic Plan	\$6,408,893	\$850,000	\$228,996	\$300,000	\$300,000	\$8,087,889
	Dec	bligated from Pric	Deobligated from Prior 5YPP Cycles **	\$107					\$107
	Cumulative	Remaining Progr	Cumulative Remaining Programming Capacity	\$107	\$107	\$107	\$107	\$107	\$107

Programmed Pending Allocation/Appropriation Boord Amorecond Allocation / Amorecondition
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# Footnotes

<sup>1</sup> 5YPP amendment to add ER Taylor and Longfellow Safe Routes to School projects (Resolution 15-28, 12.16.2014) Active Transportation Program Local Match: Reduced by \$71,153 in Fiscal Year 2014/15. ER Taylor Safe Routes to School: Added project with \$6,575 in Fiscal Year 2014/15 funds for construction.

Longfellow Safe Routes to School: Added project with \$64,578 in Fiscal Year 2014/15 funds for construction.

<sup>2</sup> WalkFirst funds from Fiscal Year 2014/15 (\$423,000) were allocated to WalkFirst Continental Crosswalks.

- <sup>3</sup> WalkFirst funds from Fiscal Year 2014/15 (\$222,900) were allocated to WalkFirst Rectangular Rapid Flashing Beacon Installation and Construction Coordination.
  - <sup>5</sup> 5YPP amendment to fully fund WalkFirst Phase 1 Pedestrian Safety Implementation [Vision Zero] (Resolution 15-XX, XX.XXXX) <sup>4</sup> WalkFirst funds from Fiscal Year 2014/15 (\$120,000) were allocated to Golden Gate Road Diet [Vision Zero].

6th Street Improvements (NTIP) (construction): Reduced by \$715,900 in Fiscal Year 2014/15. SFMTA is planning on requesting \$1 million in Prop K funds for the environmental phase, through which it will determine costs and a funding plan for design and construction.

WalkFirst Phase 1 Pedestrian Safety Implementation [Vision Zero]: Added \$715,900 in Fiscal Year 2014/15 funds for design/construction. Project is fully funded with \$284,100 from the WalkFirst placeholder in Fiscal Year 2014/15.