2019 REGIONAL COMPETITIVE ACTIVE TRANSPORTATION PROGRAM (PATP)

Cycle 4

MTC Resolution No. 4324. Revised

For the Nine-County San Francisco Bay Area Region Fiscal Year 2019-20 through FY 2022-23



METROPOLITAN
TRANSPORTATION
COMMISSION

February 27, 2019

http://mtc.ca.gov/atp

METROPOLITAN TRANSPORTATION COMMISSION

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METROPOLITAN TRANSPORTATION COMMISSION

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Susan Bransen, Executive Director California Transportation Commission 1120 N Street, Room 2221 - MS 52 Sacramento, CA 95814

Attention: Laurie Waters, Associate Deputy Director

Dear Ms. Bransen:

With this letter, I am pleased to transmit MTC's adopted program of projects for the 2019 Regional Active Transportation Program (rATP), Cycle 4.

The 2019 ATP Fund Estimate, as revised, identified about \$36.7 million of programming capacity to the region. Following the competitive Call for Projects, MTC staff received 72 applications, requesting \$339 million. Based on a thorough evaluation by MTC's multidisciplinary evaluation committee, MTC adopted the Cycle 4 rATP on February 27, 2019. MTC requests that the CTC approve MTC's rATP list at its meeting in May 2019.

As allowed by our Regional Guidelines, adopted in April 2018, MTC also adopted a list of contingency projects in case there are any project failures or savings. As adopted, the Contingency List includes nine projects totaling \$39 million.

Please feel free to contact me at (415) 778-6722, or Kenneth Kao at (415) 778-6768 if you need further information about our regional program. We look forward to working with you in finalizing the 2019 rATP and delivering the selected projects.

Sincerely,

Anne Richman

Director, Programming & Allocations

Anne Richman

AR:KA

cc:

Ray Zhang, Caltrans HQ

Tony Tavares, Caltrans District 4

Attachments: List of Cycle 4 Regional ATP Projects

MTC Cycle 4 Regional ATP Program

J:\PROJECT\Funding\ATP\Regional ATP\2019 rATP (Cycle 4)\Cycle 4 Final\Word Files\01_2019 rATP4 Transmittal Letter.docx

2019 Active Transportation Program Recommendations - MPO Component (\$1000's)

MTC	2019 Regional Active Transportation Program Rec	ommendatio	ons (Rev 04/25/19)	I													$\overline{}$	
МРО	Application ID	County	Project Title	Total Project Cost	ATP Recm'd	SOF	19-20	20-21	21-22	22-23	PA&ED	PS&E	ROW	CON	CON-NI	Project Type	DAC	SRTS
MTC	4-Alameda County Public Works Department-12	Alameda	Active and Safe Oakland	\$999	\$999	Х	999								999	Non-Infrastructure	Х	Х
MTC	4-Alameda County TC-2	Alameda	Alameda County School Travel Opportunities Program	\$4,178	\$3,761	Х	3,761								3,761	Non-Infrastructure	Х	Х
MTC	4-Albany-2	Alameda	Ohlone Greenway Trail Safety Improvements	\$665	\$410	Х	410							410		Infrastructure - S	Х	Х
MTC	4-San Francisco Municipal Transportation Agency-1	San Francisco	6th Street Pedestrian Safety Project	\$19,761	\$6,000	Х	6,000							6,000		Infrastructure - L	Х	
MTC	4-San Jose-1	Santa Clara	Willow-Keyes Complete Streets Improvements	\$19,649	\$12,926*					12,926				12,926		Infrastructure - L	Х	Х
MTC	4-Sonoma-Marin Area Rail Transit District (SMART)-2	Sonoma	SMART Pathway- Santa Rosa-Rohnert Park and Penngrove Segments	\$13,802 \$59,054	\$12,574* \$36,670		1,817	10,757					1,817	10,757		Infrastructure - L	х	х
* San Jo	se requested \$16,538 however \$12,926 was available for funding, a dif	ference of \$3,612	2 remains.															
* SMAR	T requested \$27,498 for five segments; however \$12,574 is recommen	ded for two segm	nents due to lack of funds.															
	CON: Construction Phase		RW: Right-of-Way Phase															
	DAC: Benefit to Disadvantaged Communities		SRTS: Safe Routes to School															
	NI: Non-Infrastructure		S: Small															
	PA&ED: Environmental Phase		M: Medium															
	Plan: Active Transportation Plan		L: Large															
	PS&E: Plans, Specifications & Estimate Phase			I														

2019 REGIONAL ACTIVE TRANSPORTATION PROGRAM (RATP)

INTRODUCTION

METROPOLITAN TRANSPORTATION COMMISSION 2019 REGIONAL ACTIVE TRANSPORTATION PROGRAM (RATP) CYCLE 4

Introduction February 27, 2019

Attached is the Metropolitan Transportation Commission's (MTC's) proposal for the 2019 Regional Active Transportation Program (rATP). The State established the Active Transportation Program (ATP) in September 2013. Current law distributes ATP funding as follows:

- 50% to the state for a statewide competitive program ("Statewide Competitive ATP");
- 10% to the small urban and rural area competitive program to be managed by the state; and
- 40% to the large urbanized area competitive program, with funding distributed by population and managed by the Metropolitan Planning Organization ("Regional ATP").

MTC is responsible for developing the region's guidelines for the Regional ATP, and for submitting the projects to the California Transportation Commission (CTC) for adoption. CTC approved MTC's Regional ATP Guidelines on May 16, 2018, and applications for the Regional Program were due to MTC by July 31, 2018. About \$37 million is available for programming under the 2019 (Cycle 4) Regional ATP.

MTC received 72 applications requesting over \$339 million in response to the Regional ATP Call for Projects. Of these, Caltrans deemed three projects in region ineligible for ATP funds due to scope and application type, and the State funded two applications though the Statewide Competitive ATP. MTC staff worked with a multi-disciplinary group of evaluators to score and rank the applications.

MTC's 2019 rATP submittal includes the following sections:

- 2019 rATP Project List
- MTC Regional ATP Guidelines and Program Adoption—MTC Resolution No. 4324, Revised
- Project Programming Request (PPR) Forms for all selected projects

The projects are consistent with the Guidelines set forth in MTC Resolution No. 4324, Revised, the Statewide ATP Guidelines adopted by the CTC in May 2018, and MTC's Regional Transportation Plan/Sustainable Communities Strategy, *Plan Bay Area 2040*, which was developed pursuant to Government Code Section 65080.

2019 rATP Project Screening

MTC staff performed an initial screening check on all received applications and determined that all submissions met the deadline. Of these, Caltrans deemed three projects ineligible for ATP

funds: Alameda County Public Works Agency's Heyer Avenue SRTS Corridor and Proctor Elementary School SRTS projects, both of which requested ineligible funding phases, and SFMTA's 27-Bryant Tenderloin Transit Reliability Enhancement Project for ineligible scope. In response, MTC staff withdrew these three projects from further evaluation.

Application Summary

The applications MTC received for the Regional ATP Call for Projects are broken down by county in Table 1, below. The full list is included in Attachment 1 to this Introduction.

Table 1: Applications Received by County

	Number of Applications		Amount of ATP Funding Requested	
County	Submitted	% of Total	(\$1,000s)	% of Total
Alameda*	25	34.7%	106,268	31.3%
Contra Costa	9	12.5%	30,947	9.1%
Marin	3	4.2%	11,332	3.3%
Napa	1	1.4%	316	0.1%
San Francisco*	7	9.7%	31,126	9.2%
San Mateo	11	15.3%	39,385	11.6%
Santa Clara	7	9.7%	57,134	16.8%
Solano	4	5.6%	16,884	5.0%
Sonoma	5	6.9%	46,580	13.7%
Total	72	100%	\$339,972	100%

^{*}Application count includes three projects deemed ineligible by Caltrans

Project Selection

Per the State Competitive ATP Guidelines, MTC solicited volunteer assistance to evaluate the Regional ATP program. The 21-member multi-disciplinary evaluation committee was composed of staff representatives from county and city government, transit operators, non-profit advocacy organizations, as well as MTC and other regional agencies (see Attachment 2 for the list of agencies that the advisory committee members represented).

Each application was assigned to a team of three members of the evaluation committee, and in order to ensure an objective review, applications were assigned to evaluators from another county when possible, and not assigned to an evaluator from the sponsor agency. The team then met and agreed to a consensus score for each application. Staff ranked all responsive applications from highest to lowest based on the consensus score.

The MTC review team used the same evaluation form and scoring criteria as the Statewide Competitive ATP, plus an additional 10 maximum points for consistency with MTC's complete streets policy, vision zero policy, environmental documentation, and regional priorities, such as consistency with MTC's Safe Routes to School Program, Bay Trail and Regional Bike Network build-out, and multi-jurisdictional projects. The maximum total score possible is 110.

Statewide Competitive ATP Results

Concurrent with the Regional ATP process, the CTC released revised staff recommendations for the Statewide Competitive ATP projects on January 18, 2019. At its January 30, 2019 meeting, CTC approved funding two projects in the MTC region totaling approximately \$12 million in ATP funds, out of a statewide program of \$238 million. MTC removed those two projects selected by the state from further Regional ATP evaluation. The projects funded are listed in Table 2, below.

Table 2: Approved Statewide ATP Projects in the Bay Area (Alphabetical Order)

County	Agency	Description	Amount (\$1,000s)
San Francisco	San Francisco Department	Alemany Interchange	\$1,971
	of Public Works	Improvements, Phase 2	
Santa Clara	City of San Jose	Better BikewaySJ - San	\$9,992
		Fernando Corridor	
		Total	\$11,963

Regional ATP Project Selection

MTC considered the remaining projects that were not selected for programming in the statewide competition. However, nine applicants failed to submit MTC's required regional supplemental application. MTC deemed these applications unresponsive for the regional competition.

Based on the evaluation team's consensus score of each application, MTC ranked all remaining applications from highest to lowest. MTC approved funding the highest-scoring projects, which are detailed in Table 3 on the next page. Further analysis of the adopted rATP is included in Table 4.

On February 27, 2019, MTC adopted the 2019 Regional ATP program of projects, which fully funds four projects and partially funds two projects for a total of \$37 million. This figure includes 2 projects requesting less than \$1 million to meet MTC's funding target for smaller projects.

SMART Pathway Windsor to Petaluma Gap Closure Phasing

The SMART Pathway Windsor to Petaluma Gap Closure project sponsored by the Sonoma-Marin Area Rail Transit District (SMART) requested \$27.5 million in ATP funds; however, insufficient funding remained to fully fund SMART's request. Therefore, MTC recommends funding two NEPA-cleared segments of the project, the East Petaluma to Penngrove segment at \$5.9 million and the Rohnert Park to Southwest Santa Rosa segment at \$6.6 million, for a total of \$12.5 million. The majority of project benefits described in the application are in these two phases and the region believes those benefits will be achieved. SMART will deliver these two segments under one contract. SMART, Caltrans, and MTC staff are working together to provide updated PSR-Equivalent documentation prior to the Commission's adoption.

Partial Funding

The Willow-Keyes Complete Streets Improvements project sponsored by San Jose requested \$16.5 million in ATP funds; however, only \$12.9 million of ATP remains after funding higher-scoring projects. MTC worked with the sponsor and the Santa Clara Valley Transportation Authority to bring additional local and county sales tax funds to fully-fund the project. The region believes all of the benefits described in the application will be achieved. Further, should funds be available from other projects (for instance, due to ineligible cost items) before CTC's approval of the MTC's rATP, MTC may amend the program to augment funding for the Willow-Keyes Complete Streets Improvements project, up to the full requested amount.

Caltrans Eligibility Determination Pending

Caltrans performed an initial examination of scope eligibility and deliverability for all projects applying for ATP funds, and flagged potential issues for further review. In addition to the initial review, Caltrans will begin a more in-depth review of eligibility and deliverability, and will work with the affected project sponsors should eligibility issues exist. Therefore, it is important to note that MTC's proposed funding amounts are not final, and are subject to this review. Following review and agreement, MTC and CTC may amend the project descriptions and funding amounts.

Table 3: MTC's Adopted 2019 Regional ATP – February 27, 2019 (Alphabetical Order)

County	Sponsor	Project	ATP Amount (\$1,000s)
Alameda	ACPW	Active and Safe Oakland	\$999
Alameda	ACTC	Alameda County School Travel Opportunities Program	\$3,761
Alameda	Albany	Ohlone Greenway Trail Safety Improvements	\$410
San Francisco	SFMTA	6th Street Pedestrian Safety Project	\$6,000
Santa Clara	San Jose	Willow-Keyes Complete Streets Improvements	\$12,926*
Sonoma	SMART	SMART Pathway Project	\$12,574*
		Total	\$36,670

^{*} Indicates project will receive partial funding

Table 4: MTC 2019 Regional ATP – Analysis of Adopted Program of Projects

	Number of Regional ATP	0/ 0T 1	Amount of Regional ATP	0/ 0T
County	Projects	% of Total	(\$1,000s)	% of Total
Alameda	3	50%	5,170	14%
San Francisco	1	16%	6,000	16%
Santa Clara	1	16%	12,926	35%
Sonoma	1	16%	12,574	34%
Total	6	100%	\$36,670	100%

Broad Spectrum of Projects Benefiting Bicyclists and Pedestrians

The selected project list of six projects represents a broad spectrum of projects that benefit pedestrians and bicyclists. Funding includes almost \$31 million of rATP funds for projects that promote safe walking and bicycling to schools (Safe Routes to School type projects). Other project types include regional project trail connections and completions (including the Ohlone Greenway Trail Safety Improvements project in Alameda County and the SMART Pathway Project in Sonoma County), complete streets improvements (Santa Clara County), and safety improvements for bicyclists and pedestrians (San Francisco County).

Contingency Project List

As approved in MTC's Regional ATP Guidelines, MTC also adopted a list of contingency projects, ranked in priority order based on the project's evaluation score. MTC intends to fund projects on the contingency list should there be any project failures or savings in the 2019 (Cycle 4) Regional ATP. This will ensure that the Regional ATP will fully use all ATP funds, and that no ATP funds are lost to the region. The contingency projects are listed under Table 5.

Table 5: MTC 2019 Regional ATP – Contingency List

MTC		V		Contingency Amount
Score	County	Sponsor	Project	(\$1,000s)
91.0	Santa Clara	San Jose	Willow-Keyes Complete Streets Improvements	\$3,612*
90.0	Alameda	Berkeley	Milvia Street Bikeway Project	\$3,351
90.0	Alameda	ACTC	East Bay Greenway: San Leandro BART to South Hayward BART (PS&E)	\$10,400
89.0	Alameda	ACPW	San Lorenzo Creek Multi-Use Trail	\$6,200
88.3	Contra Costa	City of Concord	Downtown Corridors Bicycle and Pedestrian Improvement Project	\$2,962
87.0	San Francisco	SFMTA	Hairball Intersection Improvements Phase 2	\$2,646
86.7	Santa Clara	Santa Clara County	Healthy, Safe and Active South Santa Clara County	\$2,698
85.0	Marin	San Rafael	Francisco Blvd W. Multi-use Pathway Gap Closure	\$3,184
83.3	Contra Costa	Richmond	Complete Streets: Harbour Way Bicycle and Pedestrian Improvements	\$3,768
			Total	\$38,821

^{*} San Jose requested \$16,538; however, \$12,926 was funded, so a difference of \$3,612 remains.

Consistency with ATP Fund Estimate

The ATP Fund Estimate (FE) prescribed funding amounts by type and by year, and also included a minimum amount of funds that must be programmed to projects that benefit disadvantaged communities. In the MTC region, the Regional ATP Guidelines specify that MTC's Communities of Concern (COC) definition will be used to meet the disadvantaged community

METROPOLITAN TRANSPORTATION COMMISSION 2019 REGIONAL ACTIVE TRANSPORTATION PROGRAM INTRODUCTION

target. Table 6 details the programming amounts against the targets in the ATP FE. Note that 100% of regional ATP funding benefits Disadvantaged Communities, greatly exceeding the 25% target. While there is no regional target for Safe Routes to Schools projects, 84% of regional ATP funding benefit SRTS type projects.

Table 6: Regional ATP Consistency with ATP Fund Estimate (\$1,000s)

	Total	FE Target	Over (Under) Target
MTC Regional ATP Programming	\$36,670	\$36,670	\$-
Benefit to Communities of Concern			
(Disadvantaged Communities)	\$36,670	\$9,168	\$27,502
Benefit to Safe Routes to Schools	\$30,670	N/A	N/A

Metropolitan Transportation Commission Cycle 4 Regional Active Transportation Program

List of Applications Received - Scores (Descending Score Order)

Color Key

White on Black: Projects Funded by the Statewide ATP

Black on Green: Projects Recommended in the Regional ATP

Black Strikeout on White: Withdrawn or Ineligible Project

Co	Agency	Project Title	Total Project Cost (\$1,000s)		(Total Fund Request \$1,000s)	MTC Reg'l Score
	ACTC	Alameda County School Travel Opportunities Program	\$	4,178	\$	3,761	99.0
	SFMTA	6th Street Pedestrian Safety Project	\$	20,815		6,000	92.0
SON	SMART	SMART Pathway - Windsor to Petaluma	\$	31,909		27,498*	92.0
SCL	San Jose	Willow-Keyes Complete Streets Improvements (Partial \$12,953K recommended)	\$	19,649	\$	16,538*	91.0
ALA	Berkeley	Milvia Street Bikeway Project	\$	4,190	\$	3,351	90.0
ALA	ACTC	East Bay Greenway: San Leandro BART to South Hayward BART	\$	119,164	\$	10,400	90.0
ALA	ACPW	San Lorenzo Creek Multi-Use Trail	\$	35,223	\$	6,200	89.0
SON	SMART	SMART Pathway - Santa Rosa to Rohnert Park Gap Closure	\$	7,141	\$	5,782	89.0
CCC	Concord	Downtown Corridors Bicycle and Pedestrian Improvement Project	\$	4,351	\$	2,962	88.3
ALA	Albany	Ohlone Greenway Trail Safety Improvements	\$	485	\$	410	88.0
SF	SFPW	Alemany Interchange Improvements, Phase 2	\$	2,727	\$	1,971	88.0
	SFMTA	Hairball Intersection Improvements Phase 2	\$	3,638		2,646	87.0
	ACPW	Active and Safe Oakland	\$	999	\$	999	87.0
	Santa Clara County	Healthy, Safe and Active South Santa Clara County	\$	2,698	_	2,698	86.7
	San Rafael	Francisco Blvd W. Multi-use Pathway Gap Closure	\$	3,711		3,184	85.0
	Richmond	, ,	\$		<u> </u>		83.3
	Oakland	Complete Streets: Harbour Way Bicycle and Pedestrian Improvements		3,932		3,768	
		Plaza de la Fuente- E12th Street Pedestrian and Bicycle Improvements	\$	12,166		11,076	83.0
	Corte Madera	Central Marin Regional Pathways Gap Closure Project	\$	2,470		1,600	83.0
	San Jose	Better BikewaySJ - San Fernando Corridor	\$	11,919		9,992	81.7
	San Leandro	Crosstown Class IV Corridors: Bancroft Avenue & Williams Street	\$	3,019		2,988	81.7
SON	Sonoma County	Moorland Pedestrian and School Access	\$	4,233	\$	3,775	81.0
ALA	Oakland	Coliseum BART to Bay Trail Greenway Connection	\$	16,094	\$	2,512	80.5
CCC	CCPW	San Pablo Avenue Complete Street/Bay Trail Gap Closure Project	\$	7,504	\$	6,704	79.5
SOL	Fairfield	West Texas Street Road Diet	\$	9,200	\$	4,634	79.5
SM	San Mateo County	Midcoast Multimodal/Parallel Trail Implementation Project	\$	5,291	\$	4,173	79.0
SCL	SCVTA	King Road Pedestrian Safety and Transit Access Improvements	\$	19,168	\$	19,168	78.7
MRN	Marin County	North-South Greenway Gap Closure Project	\$	8,048	\$	6,548	77.0
	ACPW	Ashland Cherryland On the Move	\$	999	\$	999	76.3
	Berkeley	Safe Routes to School Improvements - Oxford and Jefferson Schools	\$	342	<u> </u>	273	76.0
	Fremont	SRTS Improvements - Cabrillo Elementary and Leitch Elementary	\$	3,055	<u> </u>	2,704	76.0
	CCPW	Market Avenue Complete Street Project	\$	2,532		2,272	75.0
	Sonoma County	West Sebastopol Bicycle Connectivity and Pedestrian Enhancements	\$	9,069	<u>. </u>	6,031	74.5
	CCPW	Bailey Road Bicycle and Pedestrian Improvements Project	\$	2,734		2,459	73.3
	SFMTA	· · · · · · · · · · · · · · · · · · · ·	\$		\$		
		Muni Forward 30 Stockton Improvements (3rd Street)		13,601	· ·	8,300	72.5
	SFMTA	Vision Zero SF: In-School Bike Education Program	\$	4,011		3,567	71.5
	San Mateo	City of San Mateo Safe Routes to School Phase 2	\$	474	· ·	474	71.3
	Fremont	I-880 Bicycle and Pedestrian Bridge and Trail	\$	50,549	\$	39,470	70.0
	ACPW	Hayward High School Safe Routes to School Project	\$	596	\$	497	70.0
	Morgan Hill	Morgan Hill SRTS Action Plan Implementation and Related Infrastructure Improvements	\$	1,398		1,188	70.0
	San Mateo	Hillsdale/US-101 Bicycle/Pedestrian Bridge Project - PS&E Phase	\$	40,037		3,090	70.0
	Hayward	Mission Boulevard Corridor Improvements Phase 3	\$	15,505		3,108	69.7
	ACPW	Del Rey Elementary School Safe Routes to School Project	\$	449		375	67.0
CCC	CCPW	Appian Way Complete Street – Roundabout at Valley View Road	\$	5,280	\$	4,613	67.0
ALA	ACPW	Grant Elementary School Safe Routes to School Project	\$	944	\$	782	66.0
SON	Windsor	Windsor River Road/Windsor Road Multimodal Accessibility and Safety Improvements	\$	12,859	\$	3,494	63.0
SOL	Vallejo	Vallejo Bluff Trail Connector Project	\$	7,080	\$	7,030	63.0
	ACPW	Somerset Avenue SRTS Corridor	\$	5,329		3,684	62.5
	Belmont	Belmont –Ralston Avenue Corridor Streets Improvement Project	\$	4,676		3,655	61.7
	ACPW	Castro Valley Elementary SRTS	\$	3,600		2,135	61.0
	South San Francisco	Junipero Serra/ Hickey/ Longford Bicycle & Pedestrian Improvements	\$	5,931		5,931	60.7
	SFPW	Ridge Lane	\$	4,050		3,585	59.0
	Cupertino	Stevens Creek Boulevard Separated Bike Lanes Phase 2 Project	\$	5,400		5,400	58.0
	San Mateo County	Gray Whale Cove Pedestrian Improvement Project	\$	2,775		1,578	58.0
	Sunnyvale	Braly Elementary School Safe Routes to Schools	\$	2,688		2,150	57.0
SM	Millbrae	Millbrae Avenue Bicycle/Pedestrian Overcrossing Bridge Project	\$	19,500	\$	17,000	57.0

Attachment 1
Page 2

Color Key

White on Black: Projects Funded by the Statewide ATP

Black on Green: Projects Recommended in the Regional ATP

Black Strikeout on White: Withdrawn or Ineligible Project

Co	Agency	Project Title		** * *				Project		Project		Total Fund Request \$1,000s)	MTC Reg'l Score
ALA	ACPW	Niles Canyon Trail	\$	92,625	\$	974	56.0						
CCC	CCPW	Treat Boulevard Bicycle & Pedestrian Improvements	\$	1,785	\$	1,565	56.0						
ALA	Albany	Albany Complete Streets for San Pablo Avenue and Buchanan Street	\$	3,495	\$	2,264	55.5						
ALA	ACPW	D Street SRTS	\$	4,725	\$	3,800	55.0						
NAP	City of Napa	West Park Elementary School Pedestrian Infrastructure Improvements	\$	\$ 316		316	54.0						
CCC	CCPW	San Miguel Drive Complete Street	\$	1,543		1,388	53.7						
SOL	Rio Vista	Rio Vista Active Transportation Link to Downtown	\$	\$ 1,489		1,489	52.0						
SOL	STA	Solano County Safe Routes to Transit Projects	\$	4,772	\$	3,731	52.0						
SM	South San Francisco	Spruce Avenue Pedestrian Safety Improvement Project	\$	851	\$	767	51.0						
SM	Atherton	Atherton Avenue Bicycle Lanes	\$	1,852	\$	1,564	48.0						
SM	Burlingame	School Area Pedestrian Enhancement Project	\$	840	\$	716	45.0						
CCC	Lafayette	School Street Safe Route to School	\$	5,216	\$	5,216	44.0						
ALA	ACPW	Lewelling Blvd SRTS Corridor	\$	3,586	\$	2,312	43.0						
SM	South San Francisco	Sunshine Gardens Safety and Connectivity Improvement Project	\$	\$ 494		437	39.0						
ALA	ACPW	Heyer Avenue SRTS Corridor	\$	2,600	\$	398	0.0						
ALA	ACPW	Proctor Elementary School SRTS	\$	\$ 5,150		796	0.0						
SE	SFMTA	27 Bryant Tenderloin Transit Reliability Enhancement Project	\$	6,943	\$	5,057	0.0						

72 Applications Re	ceived.	Totals	\$ 727,667	339,972

Attachment 2

Metropolitan Transportation Commission Regional Active Transportation Program - Cycle 4

List of Project Evaluators

Affiliation	Description
Alameda County Transportation Commission	County Transportation Agency
Bay Area Rapid Transit District	Transit Agency
Silicon Valley Bicycle Coalition	Bike & Pedestrian Safety
California Walks	Safe Routes to School/ Pedestrian Safety
Castro Valley Bicycle & Pedestrian Advisory	Bike & Pedestrian Safety
Committee	
Contra Costa County (1)	Department of Conservation and
	Development
Contra Costa County (2)	Department of Conservation and
	Development
City of Menlo Park	City; Public Health
City of Newark	City
City of Rohnert Park	City
Golden Gate Bridge and Highway	Transit Agency
Transportation District	
Metropolitan Transportation Commission (1)	Metropolitan Planning Organization
Metropolitan Transportation Commission (2)	Metropolitan Planning Organization
Metropolitan Transportation Commission (3)	Metropolitan Planning Organization
MTC Policy Advisory Council (1)	Policy Advisory Council; Public Health
MTC Policy Advisory Council (2)	Policy Advisory Council
Napa County Bicycle Coalition	Bike & Pedestrian Safety
San Francisco County Transportation Agency	County Transportation Agency
San Mateo County Health System	Public Health
Santa Clara Valley Transportation Authority	County Transportation Agency
Solano Transportation Authority	County Transportation Agency

2019 REGIONAL ACTIVE TRANSPORTATION PROGRAM (RATP)

PROJECT SUMMARY LISTS

Attachment B
Metropolitan Transportation Commission
2019 Active Transportation Program (ATP)
Cycle 4
FY 2019-20 through FY 2022-23
Regional ATP Cycle 4 List of Projects

MTC Resolution No. 4324 Attachment B Adopted: April 25, 2018 Revised: 02/27/19-C

Regional ATP Cycle 4 Projects (in county order)

County	Implementing Agency	Project	Reg	gional ATP
Alameda	ACPW	Active and Safe Oakland	\$	999
Alameda	ACTC	Alameda County School Travel Opportunities Program	\$	3,761
Alameda	Albany	Ohlone Greenway Trail Safety Improvements	\$	410
San Francisco	SFMTA	6th Street Pedestrian Safety Project	\$	6,000
Santa Clara	San Jose	Willow-Keyes Complete Streets Improvements (Partial)	\$	12,926
Sonoma	SMART	SMART Pathway - Petaluma to Santa Rosa	\$	12,574
			TOTAL:	\$36,670

J:\SECTION\ALLSTAFF\Resolution\RESOLUTIONS\MTC Resolutions\RES-4324_ATP_Cycle-4\[RES-4324_Attachment-B.xlsx]rATP - 2019-01-31

Regional ATP Cycle 4 Contingency List (in descending score order)

County	Implementing Agency	Project	Reg	gional ATP
Santa Clara	San Jose	Willow-Keyes Complete Streets Improvements (Remaining Amount)	\$	3,612
Alameda	ACTC	East Bay Greenway: San Leandro BART to South Hayward BART (PS&E)	\$	10,400
Alameda	Berkeley	Milvia Street Bikeway Project	\$	3,351
Alameda	ACPW	San Lorenzo Creek Multi-Use Trail	\$	6,200
Contra Costa	City of Concord	Downtown Corridors Bicycle and Pedestrian Improvement Project	\$	2,962
San Francisco	SFMTA	Hairball Intersection Improvements Phase 2	\$	2,646
Santa Clara	Santa Clara County	Healthy, Safe and Active South Santa Clara County	\$	2,698
Marin	San Rafael	Francisco Blvd W. Multi-use Pathway Gap Closure	\$	3,184
Contra Costa	Richmond	Complete Streets: Harbour Way Bicycle and Pedestrian Improvements	\$	3,768
		TOTAL	.:	\$38,821

2019 Active Transportation Program Recommendations - MPO Component (\$1000's)

MTC	2019 Regional Active Transportation Program Rec	019 Regional Active Transportation Program Recommendations (Rev 04/25/19)		1													$\overline{}$	
МРО	Application ID	County	Project Title	Total Project Cost	ATP Recm'd	SOF	19-20	20-21	21-22	22-23	PA&ED	PS&E	ROW	CON	CON-NI	Project Type	DAC	SRTS
MTC	4-Alameda County Public Works Department-12	Alameda	Active and Safe Oakland	\$999	\$999	Х	999								999	Non-Infrastructure	Х	Х
MTC	4-Alameda County TC-2	Alameda	Alameda County School Travel Opportunities Program	\$4,178	\$3,761	Х	3,761								3,761	Non-Infrastructure	Х	Х
MTC	4-Albany-2	Alameda	Ohlone Greenway Trail Safety Improvements	\$665	\$410	Х	410							410		Infrastructure - S	Х	Х
MTC	4-San Francisco Municipal Transportation Agency-1	San Francisco	6th Street Pedestrian Safety Project	\$19,761	\$6,000	Х	6,000							6,000		Infrastructure - L	Х	
MTC	4-San Jose-1	Santa Clara	Willow-Keyes Complete Streets Improvements	\$19,649	\$12,926*					12,926				12,926		Infrastructure - L	Х	Х
MTC	4-Sonoma-Marin Area Rail Transit District (SMART)-2	Sonoma	SMART Pathway- Santa Rosa-Rohnert Park and Penngrove Segments	\$13,802 \$59,054	\$12,574* \$36,670		1,817	10,757					1,817	10,757		Infrastructure - L	х	х
* San Jo	* San Jose requested \$16,538 however \$12,926 was available for funding, a difference of \$3,612 remains.																	
* SMAR	T requested \$27,498 for five segments; however \$12,574 is recommen	ded for two segm	nents due to lack of funds.															
	CON: Construction Phase		RW: Right-of-Way Phase															
	DAC: Benefit to Disadvantaged Communities	AC: Benefit to Disadvantaged Communities SRTS: Safe Routes to School																
	NI: Non-Infrastructure	S: Small																
	PA&ED: Environmental Phase	M: Medium																
	Plan: Active Transportation Plan		L: Large															
	PS&E: Plans, Specifications & Estimate Phase																	

2019 REGIONAL ACTIVE TRANSPORTATION PROGRAM (RATP)

GUIDELINES: POLICIES, PROCEDURES AND PROJECT SELECTION CRITERIA 2019 REGIONAL ATP ADOPTION

MTC RESOLUTION No. 4324, REVISED

Date: April 25, 2018

W.I.: 1515 Referred by: PAC

Revised: 02/27/19-C

ABSTRACT

Resolution No. 4324, Revised

This resolution adopts the Active Transportation Program (ATP) Regional Program Cycle 4 Guidelines for the San Francisco Bay Area, for submission to the California Transportation Commission (CTC), consistent with the provisions of Senate Bill 99 and Assembly Bill 101.

This resolution includes the following attachments:

Attachment A - Guidelines: Policies, Procedures, and Project Selection Criteria

Attachment B - Cycle 4 Regional ATP Program of Projects

This resolution was amended via Commission action on February 27, 2019 to update Attachment B, Cycle 4 Regional Active Transportation Program of Projects.

Further discussion of these actions is contained in the summary sheet to the MTC Programming and Allocations Committee dated April 11, 2018 and February 13, 2019.

Date: April 25, 2018

W.I.: 1515 Referred by: PAC

RE: Adoption of Regional Active Transportation Program (ATP)

Cycle 4 Guidelines and Program of Projects

METROPOLITAN TRANSPORTATION COMMISSION RESOLUTION NO. 4324

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

WHEREAS, MTC has adopted and periodically revises, pursuant to Government Code Sections 66508 and 65080, a Regional Transportation Plan (RTP); and

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

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

WHEREAS, the California State Legislature passed and the Governor signed into law Senate Bill 99 (Chapter 359, Statutes 2013) and Assembly Bill 101 (Chapter 354, Statutes 2013), establishing the Active Transportation Program (ATP); and

WHEREAS, MTC adopts, pursuant to Streets and Highways Code Section 2381(a)(1), an Active Transportation Program of Projects using a competitive process consistent with guidelines adopted by the California Transportation Commission (CTC) pursuant to Streets and Highways Code Section 2382(a), that is submitted to the CTC and the California Department of Transportation (Caltrans); and

WHEREAS, MTC has developed, in cooperation with CTC, Caltrans, operators of publicly owned mass transportation services, congestion management agencies, countywide

transportation planning agencies, and local governments, guidelines to be used in the development of the ATP; and

WHEREAS, a multi-disciplinary advisory group evaluates and recommends candidate ATP projects for MTC inclusion in the Active Transportation Program of Projects; and

WHEREAS, the ATP is subject to public review and comment; now, therefore, be it

<u>RESOLVED</u>, that MTC approves the guidelines to be used in the evaluation of candidate projects for inclusion in the ATP, as set forth in Attachment A of this resolution, and be it further

<u>RESOLVED</u>, that MTC approves the Active Transportation Program of Projects, as set forth in Attachment B of this resolution, and be it further

<u>RESOLVED</u> that the Executive Director or designee can make technical adjustments and other non-substantial revisions; and be it further

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

METROPOLITAN TRANSPORTATION COMMISSION

Jake Mackenzie, Chair

The above resolution was entered into by the Metropolitan Transportation Commission at a regular meeting of the Commission held in San Francisco, California, on April 25, 2018.

Date: April 25, 2018

W.I.: 1515 Referred by: PAC

> Attachment A Resolution No. 4324 Page 1 of 14

2019 Regional Active Transportation Program (ATP)

Cycle 4

Guidelines

April 25, 2018

MTC Resolution No. 4324
Attachment A

Metropolitan Transportation Commission Programming and Allocations Section

http://mtc.ca.gov/our-work/fund-invest

Date: April 25, 2018

W.I.: 1515 Referred by: PAC

> Attachment A Resolution No. 4324

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2019 Regional Active Transportation Program Cycle 4 Guidelines

Background

In September 2013, the Governor signed Senate Bill 99 (Chapter 359, Statutes 2013) and Assembly Bill 101 (Chapter 254, Statutes 2013) into law, creating the Active Transportation Program (ATP). The State envisions the ATP to consolidate a number of other funding sources intended to promote active transportation, such as the Bicycle Transportation Account and Transportation Alternatives Program, into a single program.

State and federal law separate ATP funds into three main components, distributed as follows:

- 50% to the state for a statewide competitive program
- 10% to the small urban and rural area competitive program to be managed by the state
- 40% to the large urbanized area competitive program, with funding distributed by population and managed by the Metropolitan Planning Organization (MPO) hereinafter referred to as the "Regional Active Transportation Program"

The California Transportation Commission (CTC) developed guidelines for the Cycle 4 ATP are expected to be adopted in May 2018. The CTC Guidelines lay out the programming policies, procedures, and project selection criteria for the statewide competitive program, as well as for the small urban/rural and large MPO regional competitive programs. Large MPOs, such as MTC, have the option of developing regional policies, procedures, and project selection criteria that differ from those adopted by CTC, provided the regional guidelines are approved by CTC.

This document serves as MTC's Cycle 4 Regional ATP Guidelines that substantially follow those of the CTC, but include a number of differences based on the region's existing policies and priorities. MTC adopted these Guidelines for the MTC Regional Active Transportation Program on April 25, 2018, for final consideration by the CTC in May 2018.

Development Principles

The following principles will frame the development of MTC's Regional ATP.

- MTC will work with CTC staff, Caltrans, Congestion Management Agencies (CMAs), transit operators, regional Active Transportation Working Group, and interested stakeholders to develop the Regional Active Transportation Program.
- ATP investments must advance the objectives of the Regional Transportation Plan (RTP)/Sustainable Communities Strategy.
- MTC will exceed the State's 25% minimum programming requirement to projects benefiting disadvantaged communities.
- MTC will continue to work with Caltrans, CMAs, transit operators, and project sponsors to seek
 efficiencies and streamlining for delivering projects in the federal-aid process.
- MTC will continue to advocate that all project savings and un-programmed balances remain within the ATP program rather than redirected to the State Highway Account, and specifically that savings

and balances in the 40% Large MPO programs remain within the regional programs, consistent with federal guidance on the Transportation Alternative Program (TAP).

CTC Guidelines

The California Transportation Commission (CTC) ATP Guidelines are expected to be adopted in May 2018, and are available at: http://www.catc.ca.gov/programs/atp/. The approved CTC Guidelines for the Active Transportation Program, as posted on the CTC website, are incorporated in MTC's Regional ATP Guidelines via this reference. All project sponsors are required to follow both the MTC and CTC ATP Guidelines in the development and implementation of the Regional ATP.

ATP Development Schedule

Development of the ATP will follow the schedule outlined in Appendix A-1 of this guidance, which is subject to change.

ATP Regional Shares

Appendix A-2 of this guidance provides the MTC regional shares for Cycle 4 of ATP funding (FY 2019-20 through FY 2022-23); consistent with the ATP Fund Estimate scheduled for adoption by the CTC. Appendix A-2 also includes the State's 25% minimum programming requirement to projects benefiting disadvantaged communities.

Public Involvement Process

In developing the ATP, MTC is committed to a broad, inclusive public involvement process consistent with MTC's Public Participation Plan, available at http://mtc.ca.gov/about-mtc/public-participation-plan.

ATP Projects in the Transportation Improvement Program (TIP)

Consistent with state and federal requirements, ATP funded projects must be programmed in the TIP prior to seeking a CTC allocation. Selected projects must complete and submit a Fund Management System (FMS) application by July 1, 2019 in order to be included in the TIP. In addition, MTC requires that a federal Request for Authorization (RFA) be submitted simultaneously with the ATP allocation request to Caltrans and CTC when the ATP project includes federal funds. Unless a state-only funding exception is granted, ATP funds will contain federal funds. Therefore, projects must receive a CTC allocation and a federal authorization to proceed prior to the expenditure of eligible costs or advertisement of contract award.

Deviations from Statewide Policies

Below are MTC-region specific policies as they apply to the Regional Active Transportation Program. These policies differ from CTC's Guidelines.

1. Application Process and Additional Regional Screening/Evaluation Criteria

MTC elects to hold a separate call for projects for the Regional Active Transportation Program, and has additional evaluation and screening criteria. Further information on these changes, as well as instructions on the application process are detailed later in this guidance.

Project sponsors may apply for either the State ATP program or Regional ATP program, or both. Sponsors applying to the State ATP program or to both the state and regional programs must submit a copy of their state application to MTC. In order to be considered for the regional program, including consideration if unsuccessful in the statewide program, applicants must meet all regional requirements and submit a regional application by the application deadline.

2. Definition, Evaluation, and Funding Minimum for Disadvantaged Communities Definition

The MTC region has already adopted a measure to define Disadvantaged Communities (DACs) known as "Communities of Concern". MTC updated the Communities of Concern (COCs) definition in January 2016 as a part of the *Plan Bay Area 2040* Equity Framework. For the purposes of meeting the State's 25% DAC minimum requirement in the Regional ATP, MTC elects to use MTC's COC definition.

MTC's Communities of Concern are defined as those census tracts that have concentration of both minority and low-income households, or that have a concentration of 3 or more of the remaining 6 factors below (#3 to #8), but only if they also have a concentration of low-income households. The concentration thresholds for these factors are described below.

Disadvantage Factor	% of Regional	Concentration
	Population	Threshold
1. Minority Population	58%	70%
2. Low Income (<200% of Poverty) Population	25%	30%
3. Limited English Proficiency Population	9%	20%
4. Zero-Vehicle Households	10%	10%
5. Seniors 75 Years and Over	6%	10%
6. People with Disability	9%	25%
7. Single-Parent Families	14%	20%
8. Severely Rent-Burdened Households	11%	15%

Based on this definition, 22% of the region's population is located in Communities of Concern. MTC's Communities of Concern definition of Disadvantaged Communities meets the State's legislative intent, and has already been in use in the MTC region for planning and programming purposes.

Additional discussion of the Communities of Concern definition and methodology are included in the *Plan Bay Area 2040* Equity Analysis Report, available online at:

https://www.planbayarea.org/2040-plan/plan-details/equity-analysis

Information regarding the 2016 update is available online at:

https://mtc.legistar.com/View.ashx?M=F&ID=4216456&GUID=42E0CBF3-9490-4A6D-A6A6-B04003451057. The last link also includes a static map of the COC locations. An interactive online map is available at: http://opendata.mtc.ca.gov/datasets/MTC::mtc-communities-of-concern-acs-2012-2016-2018?geometry=-132.743%2C36.37%2C-111.836%2C39.404.

Community-Based Transportation Plans (CBTPs)

The Community-Based Transportation Planning Program is a collaborative planning process that involves residents in low-income Bay Area communities, community- and faith-based organizations that serve them, transit operators, county congestion management agencies (CMAs), and MTC. Each plan includes locally identified transportation needs, as well as solutions to address them. Each plan reflects the objectives of the program, which are to:

- emphasize community participation in prioritizing transportation needs and identifying potential solutions;
- foster collaboration between local residents, community-based organizations, transit operators, CMAs and MTC; and
- build community capacity by involving community-based organizations in the planning process.

Project findings are forwarded to applicable local or county-level policy boards, as well as to MTC, for consideration in planning, funding and implementation discussions.

Vision Zero Policy or Bike and Pedestrian Safety Policy or Plan

Vision Zero is a traffic safety policy that strives to achieve safety for all road users, setting the goal of zero traffic fatalities or severe injuries. Vision Zero policies maintain that traffic deaths and severe injuries are preventable and focus attention on the shortcomings of the transportation system itself, including the built environment, policies, and technologies that influence behavior. Each Vision Zero policy generally contains five core resolutions:

- Traffic deaths and severe injuries are acknowledged to be preventable.
- Human life and health are prioritized within all aspects of transportation systems.
- Acknowledgement that human error is inevitable, and transportation systems should be forgiving.
- Safety work should focus on systems-level changes above influencing individual behavior.
- Speed is recognized and prioritized as the fundamental factor in crash severity.

Alternatively, jurisdictions may adopt policies or a plan addressing bicycle and pedestrian safety, in the spirit of Vision Zero.

Attachment A MTC Resolution No. 4324 April 25, 2018 Page 7 of 14

Scoring

MTC elects to change the statewide application's scoring point value for Disadvantaged Communities, assigning the value to 60% of the statewide scoring value. Twenty percent of the statewide scoring value will be awarded for projects identified in an approved Community-Based Transportation Plan (CBTP) or similar, and the remaining 20% to projects within a jurisdiction with a Vision Zero or Bike and Pedestrian Safety Policy or Plan. The applicant will provide proof of CBTP consistency and Vision Zero or safety policy or plan in the supplemental regional application.

3. Establish a Target for Project Funding Requests \$1 million and Under

MTC elects to establish a target of 10% of ATP funds for project requests of \$1 million and under. The goal of the target is to encourage smaller project applications throughout the region. If the 10% target is not met based on score order, projects requesting \$1 million and under which score five or fewer points under the lowest scoring funded project may be added to the Program in order to meet the target.

Project requests over \$1 million must meet federal requirements and receive federal funds, while project requests \$1 million and will be prioritized for state-only funding. Exceptions may be granted on a case-by-case basis, subject to the federal/state funding availability identified in Appendix A-2.

4. Match Requirement

The CTC Guidelines do not require a match for Statewide ATP projects. The CTC Guidelines allow MPOs to define different match requirements for the Regional ATP.

Differing from CTC Guidelines, MTC elects to impose a local match requirement for the regional ATP of 11.47%, with match waivers for projects benefiting a Community of Concern, stand-alone non-infrastructure projects, and safe routes to schools projects. As an added provision, a project sponsor may request the local match requirement be waived for the construction phase of an infrastructure project if the pre-construction phases are entirely funded using non-federal and non-ATP funds. This provision minimizes the number of federalized phases requiring an E-76 through Caltrans Local Assistance.

5. Contingency Project List

MTC will adopt a list of projects for programming the Regional ATP that is financially constrained against the amount of ATP funding available (as identified in the approved ATP Fund Estimate). In addition, MTC will include a list of contingency projects, ranked in priority order based on the project's evaluation score. MTC intends to fund projects on the contingency list should there be any project failures or savings in the Cycle 4 Regional ATP. This will ensure that the Regional ATP will fully use all ATP funds, and that no ATP funds are lost to the region. The contingency list is valid until the adoption of the next ATP Cycle.

Attachment A MTC Resolution No. 4324 April 25, 2018 Page 8 of 14

Application Process

Project Application

Upon CTC concurrence of MTC's Regional ATP Guidelines, MTC will issue a call for projects for the Regional Active Transportation Program. Project sponsors must complete an application for each project proposed for funding in the ATP, consisting of the items included in Appendix A-3 of this guidance. Project sponsors must use the Project Programming Request (PPR) forms provided by Caltrans for all projects. The PPR must be submitted electronically in Microsoft Excel format for upload into the regional and statewide databases. All application materials, in the form of 3 hard copies and 1 electronic copy must be received by MTC or postmarked no later than July 31, 2018 in order to be considered.

Additional Project Screening Criteria, Including Readiness

In addition to the CTC Guidelines, all projects included in the ATP must meet the following screening criteria.

- **A. Prohibition of Multiple Phases in Same Year.** Project sponsors must provide sufficient time between the scheduled allocation of environmental funds and the start of design, right of way or construction. Therefore, projects may not have more than one phase programmed per fiscal year, except for design and right of way, which may be programmed in the same fiscal year. Exceptions may be made on a case-by-case basis.
- **B. Deliverability.** Project sponsors must demonstrate they can meet the delivery timeframe of the Active Transportation Program. Projects that can be delivered (receive a CTC allocation and federal authorization to proceed for federal funds) earlier, shall receive priority for funding over other projects. As specified in MTC's Regional Project Delivery Policy (MTC Resolution No. 3606, Revised), sponsors must submit the CTC allocation and obligation paperwork to Caltrans/CTC by November 1 of the programmed fiscal year, and receive the federal authorization to proceed (E-76 / federal obligation) by January 31 of the programmed fiscal year. There are no extensions to these regional delivery deadlines.

C. One Bay Area Grant (OBAG) 2 Requirements.

a. Consistency with OBAG 2 Housing Element Requirement. Jurisdictions (cities and counties) must have a general plan housing element adopted and certified by the California Department of Housing and Community Development (HCD) for 2014-2022 RHNA by May 31, 2015. Jurisdictions that have failed to meet this deadline must have their housing elements certified by HCD by June 30, 2016 in order to be eligible to receive ATP funding. Furthermore, under state statute, jurisdictions are required to submit Housing Element Annual Reports by April 1 every year. All cities and counties receiving ATP funding must comply with this requirement during the entire ATP funding period or risk deprogramming of ATP funding.

- b. Consistency with OBAG 2 Complete Streets Policy. Complete Streets are an essential part of promoting active transportation. To that end, project sponsors must supply documentation that the jurisdiction(s) in which the project is located meets the OBAG Complete Streets Policy by July 31, 2018. The policy may be met by the jurisdiction either having updated the General Plan after January 1, 2010 to be consistent with the Complete Streets Act of 2008, or adopting a complete streets policy resolution incorporating MTC's complete streets requirements. For further information regarding MTC's OBAG Complete Streets Policy, refer to the OBAG 2 website at: http://mtc.ca.gov/our-work/fund-invest/federal-funding/obag-2. A sample complete streets policy resolution is available at: http://mtc.ca.gov/sites/default/files/OBAG-2 Reso Guidance Final.pdf
- **D. Transit Agency Coordination.** Applicants must demonstrate coordination with affected transit agencies in the supplemental regional application. This should be in the form of a support letter or other discussion showing coordination with affected transit operators. Projects that do not impact transit operations should indicate "no impact". Otherwise, an application may be disqualified based on lack of coordination with affected transit operators.

Additional Project Evaluation Criteria

MTC will use the CTC project evaluation criteria as set forth in the CTC Guidelines, with additional criteria for the Regional Active Transportation Program. The additional criteria are:

- Consistency with Regional Priorities and Planning Efforts. (0 to 7 points)
 Applicants shall describe the project's consistency with previously-approved regional priorities, and how the project supports *Plan Bay Area 2040*. Points will be awarded for the degree of the proposed project's consistency with regional priorities, such as:
 - Consistency with *Plan Bay Area 2040*'s Healthy and Safe Community goals and Transportation Demand Management strategies.
 - Consistency with MTC's Spare the Air Youth and Safe Routes to School Program, making it safer and easier for students and teachers to walk or bike to school.
 - Bay Trail build-out
 - o Regional Bike Network build-out
 - o Gap closures in the Regional Bike Network
 - Multi-jurisdictional projects
- Completion of Approved Environmental Document. (0 or 3 points)
 While the Active Transportation Program may fund pre-construction phases of projects, including the environmental document phase, the region prefers projects which are environmentally cleared in order to promote certainty in project delivery and project scope. Applicants that provide evidence of an approved environmental document consistent with the California Environmental Quality Act (CEQA) and National Environmental Policy Act (NEPA) will receive additional points. If requesting state-only funding, only CEQA documentation is required. Evidence may be provided by the following methods:
 - Photocopy of the approved environmental document cover and executive summary;

- Link to the approved environmental document available online;
- Full soft copy of the environmental document provided on the electronic copy of the application;
- Documentation from Caltrans regarding environmental approval; and/or
- Other Council/Board action, such as resolutions and/or Planning Department approval of environmental document.

This provision does not apply to planning activities or stand-alone non-infrastructure projects, which receive the full points to this criterion regardless of environmental status at the time of application. These projects must still follow any applicable CEQA or NEPA requirements to receive ATP funding.

- Deliverability Determination. (0 or -5 points)
 The regional program evaluation committee, in consultation with MTC staff, will review each application's project delivery schedule for ability to meet regional deadlines as described in MTC Resolution No. 3606, Revised. Projects that are deemed unable to allocate ATP funds within the four programming years of Cycle 4 (FY 2019-20 through FY 2022-23) shall receive a 5 point penalty. Projects that are deemed able to allocate within the four programming years of Cycle 4 will be held harmless.

Additional Regional Policies

Title VI Compliance

Investments made in the ATP must be consistent with federal Title VI requirements. Title VI prohibits discrimination on the basis of race, color, disability, and national origin in programs and activities receiving federal financial assistance.

MTC Resolution No. 3606 Compliance - Regional Project Delivery Policy

The CTC ATP Guidelines establish timely use of funds and project delivery requirements for ATP projects. Missing critical milestones could result in deletion of the project from the ATP, and a permanent loss of funds to the region. Therefore, these timely use of funds deadlines must be considered in programming the various project phases in the ATP. While the CTC Guidelines provide some flexibility with respect to these deadlines by allowing for deadline extensions under certain circumstances, the CTC is very clear that deadline extensions will be the exception rather than the rule. MTC Resolution No. 3606 details the Regional Project Delivery Policy for regional discretionary funding, which may be more restrictive than the State's delivery policy. All projects in the regional

Attachment A MTC Resolution No. 4324 April 25, 2018 Page 11 of 14

ATP are subject to the Regional Project Delivery Policy (MTC Resolution 3606), including the adoption of a Resolution of Local Support for selected projects by July 1, 2019. For additional information, refer to http://mtc.ca.gov/our-work/fund-invest/federal-funding/project-delivery.

MTC Resolution No. 3765 Compliance - Complete Streets Checklist

MTC's Resolution No. 3765 requires project sponsors to complete a checklist that considers the needs of bicycles and pedestrians for applicable projects. The Complete Streets Checklist (also known as "Routine Accommodations Checklist") is available through MTC's website online at http://mtc.ca.gov/our-work/plans-projects/bicycle-pedestrian-planning/complete-streets. Furthermore, it is encouraged that all bicycle projects programmed in the ATP support the Regional Bicycle Network and county-wide bicycle plans. Guidance on considering bicycle transportation can be found in MTC's 2009 Regional Bicycle Plan (a component of Transportation 2035) and Caltrans Deputy Directive 64. MTC's Regional Bicycle Plan, containing federal, state and regional polices for accommodating bicycles and non-motorized travel, is available on MTC's Web site at: http://mtc.ca.gov/our-work/plans-projects/bicycle-pedestrian-planning.

METROPOLITAN TRANSPORTATION COMMISSION (MTC) 2019 Regional Active Transportation Program (ATP) Cycle 4 Appendix A-1: ATP Development Schedule (Subject to Change) April 25, 2018 January 2018 CTC releases draft ATP Guidelines February 2018 Draft Regional ATP Guidelines presented to Working Groups MTC Programming and Allocations Committee (PAC) review and recommendation of final April 11, 2018 Regional ATP Guidelines MTC Commission scheduled adoption of Regional ATP Guidelines April 25, 2018 MTC submits adopted Regional ATP Guidelines to CTC for consideration **CTC scheduled adoption of State ATP Guidelines** May 16-17, 2018 CTC scheduled approval of MTC's Regional ATP Guidelines CTC scheduled release of ATP Call for Projects for Statewide Competitive Program May 16, 2018 MTC scheduled release of ATP Call for Projects for Regional Program **State ATP Applications Due to CTC (Statewide Program)** July 31, 2018 **Regional ATP Applications Due to MTC (Regional Program)** CTC releases staff recommendation for ATP Statewide Competitive Program December 31, 2018 ATP Statewide Program Adoption: CTC scheduled to adopt statewide program and January 2019 transmit unsuccessful projects to the Regions for consideration February 15, 2019 MTC releases staff recommendation for ATP Regional Program February/March 2019 Working Group discussions of staff recommendations MTC Programming and Allocation Committee (PAC) scheduled review and March 13, 2019 recommendation of final ATP Regional Program ATP Regional Program Adoption: MTC Commission scheduled approval of ATP regional March 27, 2019 program and transmittal to CTC for consideration June 2019 **CTC Approval of ATP Regional Program** TIP Amendment Deadline: Successful ATP project sponsors to submit 2019 TIP July 1, 2019 Amendment, including Resolution of Local Support MTC Commission scheduled to approve TIP Amendment to add ATP projects into federal September 25, 2019 TIP Allocation/Obligation Submittal Deadline for Regional ATP projects programmed in FY November 1, 2019 2019-20 November 20, 2019 TIP Approval: FHWA/FTA anticipated approval of ATP projects in federal TIP January 31, 2020 Allocation/Obligation Deadline for Regional ATP projects programmed in FY 2019-20 Allocation/Obligation Submittal Deadline for Regional ATP projects programmed in FY November 1, 2020 2020-21 January 31, 2021 Allocation/Obligation Deadline for Regional ATP projects programmed in FY 2020-21 Allocation/Obligation Submittal Deadline for Regional ATP projects programmed in FY November 1, 2021 2021-22 Allocation/Obligation Deadline for Regional ATP projects programmed in FY 2021-22 January 31, 2022 Allocation/Obligation Submittal Deadline for Regional ATP projects programmed in FY November 1, 2022 2022-23 Allocation/Obligation Deadline for Regional ATP projects programmed in FY 2022-23 January 31, 2023

Shaded Area – Actions by State, CTC or Caltrans

Metropolitan Transportation Commission (MTC) 2019 Regional Active Transportation Program (ATP) Cycle 4

Appendix A-2: MTC ATP Regional Share Targets

Cycle 4 Program - FY 2019-20 through FY 2022-23

ATP Regional Share

All numbers in thousands

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Fund Source	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	Total
Federal STBG (TAP)			\$5,484	\$5,484	\$10,969
Federal Other			\$1,907	\$1,907	\$3,815
State	\$8,045	\$8,045			\$16,090
SB1			\$2,898	\$2,898	\$5,797
Total ATP Regional Share	\$8,045	\$8,045	\$10,290	\$10,290	\$36,670

State's 25% Disadvantaged Communities Minimum Requirement

Classification	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	Total
25% - Benefiting Disadvantaged Communities	\$2,011	\$2,011	\$2,572	\$2,572	\$9,167
75% - Anywhere in the Region	\$6,034	\$6,034	\$7,717	\$7,717	\$27,502
Total ATP Regional Share	\$8,045	\$8,045	\$10,290	\$10,290	\$36,670

Total Regional ATP Cycle 4 (FY 2019-20 through FY 2022-23)

ATP Regional Share - Total

All numbers in thousands

Fund Source	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	Total
All Fund Sources	\$8,045	\$8,045	\$10,290	\$10,290	\$36,670
Total ATP Regional Augmentation Share	\$8,045	\$8,045	\$10,290	\$10,290	\$36,670

METROPOLITAN TRANSPORTATION COMMISSION (MTC) 2019 Regional Active Transportation Program (ATP) Cycle 4

Appendix A-3: Regional ATP Project Application

Project sponsors must submit a completed project application for each project proposed for funding in the Regional Active Transportation Program. The application consists of the following parts and are available on the Internet (as applicable) at: http://mtc.ca.gov/our-work/invest-protect/investment-strategies-commitments/protect-our-climate/active-transportation

- 1. Cover letter on Agency letterhead signed by the applicant's Chief Executive Officer or other officer authorized by the applicant's governing board
 - a. If the proposed project is implemented by an agency other than the project sponsor, documentation of the agreement between the two entities must be included
 - b. If proposing matching funds, the letter should include confirmation that these matching funds are available for the proposed project
- 2. Project application forms
 - a. Statewide ATP Application Form, available at http://www.catc.ca.gov/programs/ATP.htm
 - b. Regional ATP Supplemental Application Form, available at http://mtc.ca.gov/our-work/invest-protect/investment-strategies-commitments/protect-our-climate/active-transportation, including back-up documentation, as applicable, such as:
 - i. Community of Concern benefit evidence
 - ii. Environmental Documentation certification evidence (CEQA and NEPA, if requesting federal funds)
 - iii. OBAG 2 Complete Streets Policy and Housing Element compliance
 - iv. Community-Based Transportation Plan evidence
 - v. Vision Zero Policy or Bike and Pedestrian Safety Policy or Plan evidence
 - vi. Transit Agency Coordination evidence
- 3. Project Programming Request (PPR) form
 - a. Available at:
 http://www.dot.ca.gov/hq/transprog/ocip/pprs/2 21 2018 project programming request template.xls
- 4. Complete Streets Checklist
 - a. Available at: http://mtc.ca.gov/our-work/plans-projects/bicycle-pedestrian-planning/complete-streets
 - b. Not necessary for Planning or Non-Infrastructure projects.

Note: Selected projects are also required to provide a Resolution of Local Support for the project no later than April 1, 2019.

Attachment B
Metropolitan Transportation Commission
2019 Active Transportation Program (ATP)
Cycle 4
FY 2019-20 through FY 2022-23
Regional ATP Cycle 4 List of Projects

MTC Resolution No. 4324 Attachment B Adopted: April 25, 2018 Revised: 02/27/19-C

Regional ATP Cycle 4 Projects (in county order)

County	Implementing Agency	Project	Reg	gional ATP
Alameda	ACPW	Active and Safe Oakland	\$	999
Alameda	ACTC	Alameda County School Travel Opportunities Program	\$	3,761
Alameda	Albany	Ohlone Greenway Trail Safety Improvements	\$	410
San Francisco	SFMTA	6th Street Pedestrian Safety Project	\$	6,000
Santa Clara	San Jose	Willow-Keyes Complete Streets Improvements (Partial)	\$	12,926
Sonoma	SMART	SMART Pathway - Petaluma to Santa Rosa	\$	12,574
			TOTAL:	\$36,670

J:\SECTION\ALLSTAFF\Resolution\RESOLUTIONS\MTC Resolutions\RES-4324_ATP_Cycle-4\[RES-4324_Attachment-B.xlsx]rATP - 2019-01-31

Regional ATP Cycle 4 Contingency List (in descending score order)

County	Implementing Agency	Project	Reg	gional ATP
Santa Clara	San Jose	Willow-Keyes Complete Streets Improvements (Remaining Amount)	\$	3,612
Alameda	ACTC	East Bay Greenway: San Leandro BART to South Hayward BART (PS&E)	\$	10,400
Alameda	Berkeley	Milvia Street Bikeway Project	\$	3,351
Alameda	ACPW	San Lorenzo Creek Multi-Use Trail	\$	6,200
Contra Costa	City of Concord	Downtown Corridors Bicycle and Pedestrian Improvement Project	\$	2,962
San Francisco	SFMTA	Hairball Intersection Improvements Phase 2	\$	2,646
Santa Clara	Santa Clara County	Healthy, Safe and Active South Santa Clara County	\$	2,698
Marin	San Rafael	Francisco Blvd W. Multi-use Pathway Gap Closure	\$	3,184
Contra Costa	Richmond	Complete Streets: Harbour Way Bicycle and Pedestrian Improvements	\$	3,768
		TOTAL	.:	\$38,821

2019 REGIONAL ACTIVE TRANSPORTATION PROGRAM (RATP)

PROJECT PROGRAMMING REQUEST (PPR) FORMS

Agency	Project Title
ACPW	Active and Safe Oakland
ACTC	Alameda County School Travel Opportunities Program
City of Albany	Ohlone Greenway Trail Safety Improvements
SFMTA	6th Street Pedestrian Safety Project
City of San José	Willow-Keyes Complete Streets Improvements
SMART	SMART Pathway Project

DTP-0001 (Revised June, 7 2018 v7.09)

General Instructions

Amendment (Exi								3/6/19		
District		EA		Project	ID	PPNO	MPO II)	Alt P	roj. ID / prg.
04										ATP
County	R	oute/Corrido	r	PM Bk	PM Ahd		Project Spor	nsor/Lead	Agency	
ALA							Alameda Cou	unty Public	Works	
						MF	20		Eleme	nt
						M ⁻	ГС			
Project M	anad	er/Contact		Dh	one	101		il Address		
-										
	ben I	zon		510-67	0-5827		Rubeni	@acpwa.o	<u>rg</u>	
Project Title										
Active and Safe	Oakla	and								
Location (Project										
						ols in disadvantage				
						is a comprehensiv				
						County Public Hea t and community b				
						opetd and maintail			and Sale INC	dies to School
and calcty I allo	ı prog	granning to	0 00110	olo triat ri	iot navo aa	opota ana maintan	nea saon program	10.		
Component						Implement	ing Agency			
PA&ED						implement	ing Agency			
PS&E										
Right of Way										
Construction										
Legislative Dist	ricts									
Assembly:		15, 18		Sena	ite:	9	Congressi	onal:	1	13
Project Benefits		10, 10		00		-	- Tongiocon	J.1.0.1.		
Increased walkin		ng to and froi	n schoo	ols and c	ommunity o	destinations.				
Increased traffic	safet	y near school	S.		•					
Reduce vehicle t										
Reduced greenh		gas emission	S.							
Purpose and Ne										
The non-infrastu	re pro	ject responds	to com	nmunity i	dentified ne	eeds for better acc	ess to safe and a	ctive routes	to school.	
	C.	ategory				Outputs/Out	comos		Unit	Total
Local streets and				# Sig	no lighto d	greenway, or other		ion	each	1
Local Streets and	TOac	13		# Sig	ris, ligitis, g	greenway, or other	salety/beautilicat	1011	eacii	'
ADA Improvem	ents	No		Rik	e/Ped Imn	rovements No	1	Reversih	le Lane ana	lvsis No
Inc. Sustainable Co			oals	Di.	<u>'</u>	TOVERNORIS 140	Reduces Green			. 19
		niles Strategy G	uais		Yes		Reduces Greeni			
Project Milestor		A						E	xisting	Proposed
Project Study Re Begin Environme										
Circulate Draft E		,				Document Type				
Draft Project Rep		interital Docu	mem			Document Type				
End Environmen		nase (PA&FD	Milesto	ne)						
Begin Design (P				,,,,,						
End Design Phas			r Adve	rtisemen	t Milestone)				
Begin Right of W	_ `					,				
End Right of Wa			Vay Ce	rtification	Milestone)				
Begin Constructi	on Ph	nase (Contrac	t Award	d Milestor	ne)					07/01/20
End Construction		•	ion Cor	ntract Ac	ceptance M	lilestone)				06/16/23
Begin Closeout F										
End Closeout Ph	ase (Closeout Rep	ort)							I

DTP-0001 (Revi	DTP-0001 (Revised June, 7 2018 v7.09)										
District	County	Route	EA	Project ID	PPNO	Alt. II	D				
04	ALA	, ,									
Project Title:	Active and Safe Oaklan	d									

Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Implementing Agency
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
		Prop	osed Total	Project Cos	st (\$1,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON			999					999	
TOTAL			999					999	

Fund No. 1:	ATP Funds		Program Code						
			Existing F	unding (\$1,	000s)				20.30.720
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									Caltrans
PS&E									
R/W SUP (CT)									
CON SUP (CT)									ļ
R/W									
CON									
TOTAL									
			Proposed F	unding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON			999					999	
TOTAL			999					999	

Fund No. 2:									Program Code
			Existing F	unding (\$1,	,000s)				
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									

DTP-0001 (Revised June, 7 2018 v7.09)

General Instructions

Amendment (Existin	g Project)	No						Date:	3/6/19
District	EA	Pı	roject	ID	PPNO	MPO II	D	Alt P	roj. ID / prg.
04									
County	Route/Corrid	or PM	l Bk	PM Ahd		Project Spor	nsor/Lead	Agency	
Alameda	N/A				Al	ameda County Tr			ion
						PO		Eleme	
						TC		Lioine	
5 1 155	10				IVI				
Project Mana	_			one			il Address		
Tess L	engyel	5	510-20	8-7428		tlengyel@	alamedact	c.org	
Project Title									
Alameda County Sc	hool Travel Op	portunities	Progr	am					
Location (Project L	imits), Descr	iption (Sco	ope of	Work)					
Various school locat			_		nty School Trave	el Opportunities Pr	rogram pro	poses to int	egrate two highly-
effective and succes									
Program—to serve									
Approximately 70 pe									
Disadvantaged Com									
provide more age-ap	opropriate curr	iculum for e	each g	rade level th	at better targets	behavior change	strategies f	or all stude	nt ages.
Component					Implement	ing Agency			
PA&ED									
PS&E									
Right of Way									
Construction	Alameda C	ounty TC							
Legislative District									
Assembly:	18, 20, 2	25	Sena	te:	7, 9, 10	Congressi	onal:	1	3, 15, 17
Project Benefits		<u> </u>							
The program will rea									
source/organization.									
Disadvantaged Com gap in program acce	-								closing a critical
	ess. The progra	ani wili inci	ease s	alety and m	obility, expand a	ccess to after-scri	ooi ennem		
Purpose and Need The purpose of the	aragram is to b	rina muah	naada	d advantion	and analyzadam	ant programming	to promot	o inoropood	use of active
transportation mode									
one or more eligible									
Concern). Currently,								,	
	Category			· · ·	Outputs/Out	comes		Unit	Total
Local streets and ro			# Sig	ne liahte ar	•	safety/beautificat	tion	each	1
			" Oig	no, ngmo, gr	conway, or outer	Salety/Beautinear		Cuon	
									+
ADA Improvement	s No		Bik	e/Ped Impro	ovements No	=	Reversib	le Lane ana	alysis No
Inc. Sustainable Comm		Goals		•	140	Reduces Green			
	diffiles offategy	Odais		Yes		Neduces Green			
Project Milestone	4 Ammania						t	Existing	Proposed
Project Study Repor Begin Environmenta		200							
Circulate Draft Envir	, ,				Document Type				
Draft Project Report		umem			Document Type				
End Environmental) Milestone	.)						
Begin Design (PS&E	•	3 IVIII COLOTIO	')						
End Design Phase (,	for Advertis	ement	: Milestone)					
Begin Right of Way				,					
End Right of Way P		Way Certif	ication	Milestone)					
Begin Construction I									09/01/19
End Construction Ph	•			,	estone)				06/30/23
Begin Closeout Pha	se								07/01/23
End Closeout Phase	(Closeout Re	port)							12/31/23

DTP-0001 (Revi	DTP-0001 (Revised June, 7 2018 v7.09)											
District	County	Route	EA	Project ID	PPNO	Alt. II	D					
04	Alameda	Alameda N/A, ,										
Project Title:	Project Title: Alameda County School Travel Opportunities Program											

	Existing Total Project Cost (\$1,000s)										
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Implementing Agency		
E&P (PA&ED)											
PS&E											
R/W SUP (CT)											
CON SUP (CT)									Alameda County TC		
R/W											
CON									Alameda County TC		
TOTAL											
		Prop	osed Total	Project Cos	st (\$1,000s)				Notes		
E&P (PA&ED)									Non-infrastructure (NI)		
PS&E											
R/W SUP (CT)											
CON SUP (CT)											
R/W											
CON			4,178					4,178			
TOTAL			4,178					4,178			

Fund No. 1:	ATP Funds		Program Code						
			Existing F	unding (\$1,	000s)				20.30.720
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									Caltrans
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									1
			Proposed F	unding (\$1	,000s)				Notes
E&P (PA&ED)									Non-infrastructure (NI)
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON			3,761					3,761	
TOTAL			3,761					3,761	

Fund No. 2:	Local								Program Code
			Existing F	unding (\$1,	,000s)				
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									Alameda County TC
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									1
CON									
TOTAL									
			Proposed F	unding (\$1	,000s)				Notes
E&P (PA&ED)									Non-infrastructure (NI)
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									1
CON			417					417	
TOTAL			417					417	

DTP-0001 (Revised Feb,20 2018 v7.07)

General Instructions

Amendment (Exis	sting Pr	oject) Y	/N						Date:	5/9/19
District		EA	Pr	oject	ID	PPNO	MPO I	D	Alt	Proj. ID / prg.
04										ATP
County	Rou	ite/Corrido	r PM	Bk	PM Ahd		Project Spo	nsor/Lead	l Agency	_
ALA								Albany		
						М	PO		Elem	ent
						М	TC		Capital	Outlay
Project Ma	anager/	Contact		Pho	one		E-ma	ail Addres		
_	rt Gonza		(5	10) 5	59-4270		RGonzales	s@alban	vca org	
Project Title			(0	,	.2.0		rtoonzaiot	o (a) and an	you.org	
Ohlone Greenwa	v Trail S	Safety Impro	ovements							
Location (Project	•			no of	f Mork)					
The project is loc Ave and Solano <i>i</i>		the City of A	Albany alo	ng the	e Ohlone Gr	reenway at the in	tersection of Maso	onic Ave a	nd Marin A	ve, and Masonic
Component						Implement	ing Agency			
PA&ED	А	lbany					g / .go			
PS&E		lbany								
Right of Way	А	lbany								
Construction	Α	lbany								
Legislative Dist	ricts									
	oject wo		new prote		left turn pha		Congressi	l conflicts l		
Project Benefits The proposed provehicles turning lealso install bulb of protection for cyce Purpose and Ne The purpose of the	oject wo left, and outs, a le clists and eed his proje	ould install a install a ne- eading pede d pedestriar ect is to add	new prote w signal mestrian intense at these ress a kno	ected nast a erval, e loca	left turn pha irm, which w pedestrian o tions. This p afety issues	ase which would evould increase the countdown heads project would fill a	eliminate potentia e visibility of signa and directional c	I conflicts of the conflict of the conflicts of the conflict of the	r motorists. to provide lone Green ent conditio	il users and The project would increased way a lower stress ins leave trail
Project Benefits The proposed provehicles turning lealso install bulb of protection for cyce Purpose and Ne The purpose of the	oject wo left, and outs, a le clists and eed his proje to confl	ould install a install a ner eading pede d pedestriar ect is to add icting motor	new prote w signal mestrian intense at these ress a kno	ected nast a erval, e loca	left turn pha irm, which w pedestrian o tions. This p afety issues	ase which would a would increase the countdown heads project would fill a a along a key com proposed project w	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	I conflicts of the conflict of the conflicts of the conflict of the	r motorists. to provide lone Green ent condition	il users and The project would increased way a lower stress ins leave trail cts.
Project Benefits The proposed provehicles turning leaso install bulb of protection for cycle Purpose and Nether The purpose of the users vulnerable	oject wo left, and buts, a le clists and eed his proje to confl	ould install a install a ner eading pede d pedestriar ect is to add icting motor	new prote w signal mestrian intense at these ress a kno	ected nast a erval, e loca own sa novem	left turn pha irm, which w pedestrian o tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill at a along a key comproposed project would fill at a comproposed project would fill a fallong a key comproposed project would fill a fallong a f	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	I conflicts of the conflict of the conflicts of the conflict of the	r motorists. to provide lone Green ent condition hese conflice Unit	il users and The project would increased way a lower stress ons leave trail cts.
Project Benefits The proposed provehicles turning lealso install bulb of protection for cyce Purpose and Ne The purpose of the	oject wo left, and buts, a le clists and eed his proje to confl	ould install a install a ner eading pede d pedestriar ect is to add icting motor	new prote w signal mestrian intense at these ress a kno	ected nast a erval, e loca own sa novem	left turn pha irm, which w pedestrian o tions. This p afety issues	ase which would evould increase the countdown heads project would fill at a along a key comproposed project would fill at a comproposed project would fill a fallong a key comproposed project would fill a fallong a f	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	I conflicts of the conflict of the conflicts of the conflict of the	r motorists. to provide lone Green ent condition	il users and The project would increased way a lower stress ins leave trail cts.
Project Benefits The proposed provehicles turning leaso install bulb of protection for cycle Purpose and Nether The purpose of the users vulnerable	oject wo left, and buts, a le clists and eed his proje to confl	ould install a install a ner eading pede d pedestriar ect is to add icting motor	new prote w signal mestrian intense at these ress a kno	ected nast a erval, e loca own sa novem	left turn pha irm, which w pedestrian o tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill at a along a key comproposed project would fill at a comproposed project would fill a fallong a key comproposed project would fill a fallong a f	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	I conflicts of the conflict of the conflicts of the conflict of the	r motorists. to provide lone Green ent condition hese conflice Unit	il users and The project would increased way a lower stress ons leave trail cts.
Project Benefits The proposed provehicles turning leaso install bulb of protection for cycle Purpose and Nether The purpose of the users vulnerable	oject wo left, and buts, a le clists and eed his proje to confl	ould install a install a ner eading pede d pedestriar ect is to add icting motor	new prote w signal mestrian intense at these ress a kno	ected nast a erval, e loca own sa novem	left turn pha irm, which w pedestrian o tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill at a along a key comproposed project would fill at a compression of the countdown in the country of	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	I conflicts of the conflict of the conflicts of the conflict of the	r motorists. to provide lone Green ent condition hese conflice Unit	il users and The project would increased way a lower stress ons leave trail cts.
Project Benefits The proposed provehicles turning leaso install bulb of protection for cycle Purpose and Nether The purpose of the users vulnerable	oject wo left, and outs, a le clists and leed his proje to confl Cate d roads	ould install a nereleading pede d pedestriar ect is to add icting motor	new prote w signal mestrian intense at these ress a kno	ected nast a erval, le loca own sa novem	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill at a along a key comproposed project would fill at a compression of the countdown in the country of	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	l conflicts la heads fo urb ramps lake the Oh	r motorists. to provide lone Green ent condition hese conflice Unit each	il users and The project would increased way a lower stress ons leave trail cts.
Project Benefits The proposed provehicles turning leads on install bulb of protection for cycle. Purpose and Ne The purpose of the users vulnerable. Local streets and	oject wo left, and outs, a le clists and leed his proje to confil Cate d roads	ould install a nereleading pede d pedestriar ect is to add icting motor	new prote w signal m estrian inte ns at these ress a kno vehicle m	ected nast a erval, le loca own sa novem	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file outputs/Oudified	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	l conflicts al heads fo urb ramps ake the Oh bany. Curr minimize t	r motorists. to provide lone Green ent conditionese conflice Unit each ble Lane ar	il users and The project would increased way a lower stress ons leave trail cts. Total 2 lalysis No
Project Benefits The proposed provehicles turning leads install bulb of protection for cycle Purpose and Nether The purpose of the users vulnerable Local streets and ADA Improvements.	oject wo jeft, and outs, a le clists and eed his proje to confl Cate d roads ents N mmunitie	ould install a nereleading pede d pedestriar ect is to add icting motor	new prote w signal m estrian inte ns at these ress a kno vehicle m	ected nast a erval, le loca own sa novem	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file outputs/Oudified	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	I conflicts all heads for urb ramps ake the Oh bany. Curr minimize t	r motorists. to provide lone Green ent conditionese conflice Unit each ble Lane ar	il users and The project would increased way a lower stress ons leave trail cts. Total 2 lalysis No
Project Benefits The proposed provehicles turning leads on install bulb of protection for cycle purpose and Netherland The purpose of the users vulnerable Local streets and ADA Improvements and Improvements an	oject wo jeft, and outs, a le clists and eed his proje to confl Cate d roads ents N mmunitie ne	ould install a install a revealing peded pedestriar ect is to add icting motor	ress a knor vehicle m	ected nast a erval, le loca own sa novem	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file outputs/Oudified	eliminate potentia e visibility of signa and directional c a safety gap to ma muter route in All will separate and	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the Conference of	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission:	il users and The project would increased way a lower stress ins leave trail cts. Total 2 Including the project would increased way a lower stress in the project would be a series of the project wo
Project Benefits The proposed provehicles turning leads install bulb of protection for cycle Purpose and Nether The purpose of the users vulnerable Local streets and ADA Improvements. Sustainable Control Project Mileston Project Study Research Properts and Begin Environments.	oject wo jeft, and outs, a le clists and eed his proje to confl Cate d roads eents N emmunitie ne eport Appental (PA	buld install a nereleading pede dependent in the pedestriar sect is to addicting motor sect in the pedestriar sect is to addicting motor sect in the pedestriar section i	new prote w signal m estrian inte ns at these ress a kno vehicle m	ected nast a erval, le loca own sa novem	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file diffied	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the Conference of	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 Including the project would increased way a lower stress in the project would be a series of the project wo
Project Benefits The proposed provehicles turning leads install bulb of protection for cycle Purpose and Ne The purpose of the users vulnerable Local streets and ADA Improvements. Sustainable Con Project Milestor Project Study Re Begin Environme Circulate Draft En	oject wo left, and outs, a le clists and leted his proje to confl Cate d roads ents N mmunitie ne leport Appental (PA nvironm	buld install a nereleading pede dependent in the pedestriar sect is to addicting motor sect in the pedestriar sect is to addicting motor sect in the pedestriar section i	new prote w signal m estrian inte ns at these ress a kno vehicle m	ected nast a erval, le loca own sa novem	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file outputs/Oudified	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the Conference of	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 allysis No S Yes Proposed
Project Benefits The proposed provehicles turning leads install bulb of protection for cycle Purpose and Ne The purpose of the users vulnerable Local streets and ADA Improvements. Sustainable Control Project Milestor Project Study Re Begin Environme Circulate Draft Endorses Technological Project Rep	oject wo left, and outs, a le clists and leted his proje to confl Cate d roads ents N mmunitie leport App ental (PA nvironm oort	buld install a nereleading pede dependent in the pedestriar sect is to addicting motor sect in the pedestriar sect is to addicting motor sect in the pedestriar section in the	new prote w signal m estrian inte ns at these ress a kno vehicle m pals pals se ment	ected asst a serval, elected by serval, electe	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file diffied	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the Conference of	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 allysis No S Yes Proposed
Project Benefits The proposed provehicles turning leads install bulb of protection for cycle purpose and Ne The purpose of the users vulnerable Local streets and ADA Improvemental Inc. Sustainable Cole Project Mileston Project Study Re Begin Environmental Circulate Draft En Draft Project Rep End Environmentals in State Inc. Sustainable Cole Project Study Re Begin Environmental End Environmental Environmental End Environmental End Environmental Environmental End Environmental Envir	oject wo left, and outs, a le clists and leted his proje to confil Cate d roads ents N mmunitie ne leport App ental (PA nvironm oort tal Phas	puld install a nereleading pede dependent in the pedestriar sect is to addicting motor sect is strategy Government of the proved A&ED) Phase ental Docur	new prote w signal m estrian inte ns at these ress a kno vehicle m pals pals se ment	ected asst a serval, elected by serval, electe	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file diffied	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the Conference of	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 allysis No S Yes Proposed
Project Benefits The proposed provehicles turning leads install bulb of protection for cycle Purpose and Ne The purpose of the users vulnerable Local streets and ADA Improvements. Sustainable Control Project Milestor Project Study Re Begin Environme Circulate Draft Endorses Technological Project Rep	oject wo left, and outs, a le clists and leed his proje to confil Cate d roads ents N mmunitie ne leport App ental (PA nvironm oort tal Phas S&E) Ph	pould install a new eading pede d pedestriar ect is to add icting motor egory To be strategy Go proved A&ED) Phase ental Docur	new prote w signal m estrian inte ns at these ress a kno r vehicle m pals pals se ment Milestone)	ected ast a ast a ast a box overn Bik	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p sections mod	ase which would evould increase the countdown heads project would fill a salong a key comproposed project would file diffied	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the Conference of	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 allysis No S Yes Proposed
Project Benefits The proposed provehicles turning leads install bulb of protection for cycle protection for cycle purpose and Ne The purpose of the users vulnerable Local streets and ADA Improvemental project Mileston Project Study Re Begin Environmental End Environmental Begin Design (PSE End Design Phase Begin Right of W	oject wo left, and outs, a le clists and leed his proje to confil Cate d roads ents N mmunitie eport App ental (PA nvironm oort tal Phas S&E) Pr se (Read Vay Phas	pould install a new eading pede d pedestriar ect is to add icting motor egory To proved A&ED) Phase ental Docur es (PA&ED) asse dy to List for se	r Advertise	ected ast a	left turn pha irm, which w pedestrian o tions. This p afety issues nents. The p sections mod ce/Ped Impro No	ase which would evould increase the countdown heads project would fill a calong a key comproposed project would filed Outputs/Outdified Overments Yes Document Type	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the conflict of the confl	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 allysis No S Yes Proposed
Project Benefits The proposed provehicles turning leaso install bulb of protection for cyco. Purpose and Ne The purpose of the users vulnerable. Local streets and ADA Improvements. Sustainable Con. Project Milestor. Project Study Re Begin Environment. Begin Design (PS) End Design (PS) End Design (PS) End Design (PS) End Right of Way End Right of Way	oject wo left, and outs, a le clists and letter of the confl Cate d roads Lents N mmunitie pental (PA nvironm cort tal Phase (Yay Phase y Phase	pould install a new eading pede d pedestriar ect is to add icting motor ect is to add icting motor express strategy Go exproved A&ED) Phase ental Docur express expres	new prote w signal m estrian inte ns at these ress a kno vehicle m pals pals Milestone)	ected asst a start as a start asst a start as a	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p sections mode (e/Ped Impro- No	ase which would evould increase the countdown heads project would fill a calong a key comproposed project would filed Outputs/Outdified Overments Yes Document Type	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the conflict of the confl	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 Ialysis No S Yes Proposed 11/01/18
Project Benefits The proposed provehicles turning leads install bulb of protection for cycon proposed and purpose of the users vulnerable Local streets and protection project streets and project Mileston project Study Research project Study Research project Repend Environment Begin Environment Begin Design (PSEnd Design Phase Begin Right of Wase) Begin Construction protection project Repend Phase Begin Right of Wase Begin Construction protection protec	oject wo left, and outs, a le clists and letter of the confl Cate d roads Lents N mmunitie pental (PA nvironm cort tal Phase S&E) Pr se (Read /ay Phase on Phase	pould install a new eading pede d pedestriar ect is to add icting motor ect is to add icting motor express strategy Go exproved A&ED) Phase ental Docur es (PA&ED) asse et (Right of West (Contract) express e	new prote w signal m estrian inte ns at these ress a kno vehicle m pals pals Milestone) Ay Certific Award Mi	Bikk	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p sections mod (ce/Ped Impro No	ase which would evould increase the countdown heads project would fill a calong a key comproposed project work over the countdown heads along a key comproposed project work over the country of the coun	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the conflict of the confl	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 Proposed 11/01/18 06/15/20
Project Benefits The proposed provehicles turning leaso install bulb of protection for cyco. Purpose and Ne The purpose of the users vulnerable. Local streets and ADA Improvements. Sustainable Con. Project Milestor. Project Study Re Begin Environment. Begin Design (PS) End Design (PS) End Design (PS) End Design (PS) End Right of Way End Right of Way	oject wo left, and left, a	pould install a new eading pede d pedestriar ect is to add icting motor ect is to add icting motor express strategy Go exproved A&ED) Phase ental Docur es (PA&ED) asse et (Right of West (Contract) express e	new prote w signal m estrian inte ns at these ress a kno vehicle m pals pals Milestone) Ay Certific Award Mi	Bikk	left turn pha irm, which w pedestrian of tions. This p afety issues nents. The p sections mod (ce/Ped Impro No	ase which would evould increase the countdown heads project would fill a calong a key comproposed project work over the countdown heads along a key comproposed project work over the country of the coun	eliminate potentia e visibility of signa and directional c a safety gap to ma amuter route in All will separate and tcomes Reduces Green	I conflicts all heads for urb ramps ake the Ohe bany. Curr minimize the Reversion of the conflict of the confl	r motorists. to provide lone Green ent condition hese conflicition Unit each ble Lane ar s Emission: Existing	il users and The project would increased way a lower stress ins leave trail cts. Total 2 Ialysis No S Yes Proposed 11/01/18

DTP-0001 (Revis	DTP-0001 (Revised Feb,20 2018 v7.07)											
District	County	Route	EA	Project ID	PPNO	Alt. II	D					
04	ALA	, ,										
Project Title: Ohlone Greenway Trail Safety Improvements												

	Existing Total Project Cost (\$1,000s)										
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Implementing Agency		
E&P (PA&ED)									Albany		
PS&E									Albany		
R/W SUP (CT)									Albany		
CON SUP (CT)									Albany		
R/W									Albany		
CON									Albany		
TOTAL											
		Prop	osed Total	Project Co	st (\$1,000s)				Notes		
E&P (PA&ED)	5							5			
PS&E			40					40			
R/W SUP (CT)											
CON SUP (CT)											
R/W											
CON			620					620			
TOTAL	5		660					665			

Fund No. 1:	ATP Funds	Infrastruct		Program Code					
			Existing F	unding (\$1	,000s)				20.30.720
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									Caltrans
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed F	unding (\$	1,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									1
CON SUP (CT)									
R/W									1
CON			410					410	
TOTAL			410					410	D

Fund No. 2:	Transporta	Program Code							
			Existing F	unding (\$1	,000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									MTC
PS&E									Transportation Development Act
R/W SUP (CT)									Article 3
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed I	unding (\$1	I,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON			180					180	
TOTAL			180					180	

Fund No. 3:	Measure B		Program Code						
			Existing F	unding (\$1,	000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									Albany
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed F	unding (\$1	,000s)				Notes
E&P (PA&ED)	5							5	Measure B is a local sales
PS&E			40					40	tax dedicated to
R/W SUP (CT)									transportation projects
CON SUP (CT)									
R/W									
CON			30					30	
TOTAL	5		70					75	

Fund No. 4:									Program Code
			Existing F	unding (\$1,	000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									

Fund No. 5:									Program Code
			Existing F	unding (\$1,	000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									

DTP-0001 (Revise	ed June, 7 2018 v7.	09)					Gener	al Instructions
Amendment (Exis	sting Project) Y/N	٧					Date:	3/1/19
District	EA	Projec	t ID	PPNO	MPO ID)	Alt P	roj. ID / prg.
04		•						T
County	Route/Corridor	PM Bk	PM Ahd		Project Spon	sor/Lead	Agency	
SF				Sai	n Francisco Munici			encv
-					PO	, , , , , ,	Eleme	·
					-		Lieille	THE STATE OF THE S
				IVI	TC			
Project Ma	nager/Contact		one		E-mai	I Address		
Kimberly L	eung, Engineer	(415) 6	646-2329		kimberly.leu	ing@sfmta	.com	
Project Title								
6th Street Pedest	rian Safety Project							
Location (Projec	t Limits), Descripti	on (Scope o	of Work)					
Street. Project wil	l improve pedestrian	i saiety in the	corridor.					
Component				Implement	ing Agency			
PA&ED	San Francisco	Municipal Tr	ansportation .	•	ing Agency			
PS&E	San Francisco							
Right of Way	San Francisco	•	•	• •				
Construction	San Francisco			<u> </u>				
Legislative Distr			a	. igo.ioy				
Assembly:	17	Sen	ate:	11	Congression	nal:		12
project will remak Purpose and New The 6th Street co	rridor is one of the n n persists. This proj	est practices i	n pedestrian flict roadways	safety improvem	nents and address to	this pressir	ng issue. tal improve	ements over the
	Category			Outputs/Ou	tcomes		Unit	Total
Local streets and	roads	Ped	estrian/Bicycl	e facilities miles	constructed		Feet	3,850
								<u> </u>
1311								<u> </u>
ADA Improveme			ke/Ped Impro	ovements Yes			e Lane ana	
Inc. Sustainable Con	nmunities Strategy Goa	als	Yes		Reduces Greenh	ouse Gas	Emissions	Yes
Project Mileston						E	xisting	Proposed
Project Study Rep						03/01	/19	
	ntal (PA&ED) Phase				LUD			09/01/15
	vironmental Docum	ent		Document Type	e ND			07/16/17 8/30/17/
Draft Project Reports	οπ al Phase (PA&ED M	lilestone)						12/13/18
Begin Design (PS		iiiGStOriG)						12/15/18
	e (Ready to List for	Advertisemer	nt Milestone)					09/11/19
Begin Right of Wa	<u> </u>							10/15/19
	Phase (Right of Wa	ay Certificatio	n Milestone)					10/15/19
Begin Construction	n Phase (Contract A	Award Milesto	ne)					06/01/20
	Phase (Construction	n Contract Ad	ceptance Mil	estone)				11/22/21
Begin Closeout P		.,						01/01/22
End Closeout Pha	ase (Closeout Repor	t)						07/01/22

DTP-0001 (Revised June, 7 2018 v7.09) Date: 3/1												
District	County	Route	EA	Project ID	PPNO	Alt. I	D					
04	SF	, ,										
Project Title:	th Street Pedestrian Safety Project											

Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Implementing Agency
E&P (PA&ED)									San Francisco Municipal
PS&E									San Francisco Municipal
R/W SUP (CT)									San Francisco Municipal
CON SUP (CT)									San Francisco Municipal
R/W									San Francisco Municipal
CON									San Francisco Municipal
TOTAL									
		Prop	osed Total	Project Cos	st (\$1,000s)				Notes
E&P (PA&ED)	1,200							1,200	
PS&E	3,235							3,235	
R/W SUP (CT)		100						100	
CON SUP (CT)									
R/W									
CON			15,226					15,226	
TOTAL	4,435	100	15,226					19,761	

Fund No. 1:	Regional A		Program Code						
			Existing F	unding (\$1,	,000s)				20.30.720
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed I	unding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON			6,000					6,000	
TOTAL	_		6,000					6,000	

Fund No. 2:	Prop K Tran		Program Code						
			Existing F	unding (\$1	,000s)				
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									San Francisco County Transportation
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed F	unding (\$1	1, 000 s)				Notes
E&P (PA&ED)	1,200							1,200	
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON			9,226					9,226	
TOTAL	1,200		9,226					10,426	

Fund No. 3:	Prop A Ge	neral Obliga		Program Code					
			Existing F	unding (\$1	,000s)				
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									SF Municipal Transportation Agenc
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)		100						100	
CON SUP (CT)									
R/W									
CON									
TOTAL	_	100						100	

Fund No. 4:	Prop A Gen	eral Obliga	ation Bond						Program Code
			Existing F	unding (\$1	,000s)				
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									SF Municipal Transportation Agenc
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									1
			Proposed	Funding (\$	1,000s)				Notes
E&P (PA&ED)									
PS&E	3,235							3,235	
R/W SUP (CT)									
CON SUP (CT)									
R/W									1
CON									
TOTAL	3,235							3,235	1

Fund No. 5:									Program Code
			Existing F	unding (\$1	,000s)				
Component	Prior	18-19	19-20	20-21	21-22	22-23	23-24+	Total	Funding Agency
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									

DTP-0001 (Revised Feb, 20 2018 v7.07)

General Instructions

Amendment (Exis	sting F	Project)	No					Date:		3/6/19		
District		EA		Project	ID	PPNO	MPO ID		Alt Pr	oj. ID / prg.		
04										ATP		
County	Ro	oute/Corrid	lor	PM Bk	PM Ahd	Project Sponsor/Lead Agency						
SCL		Local				San Jose						
						M	PO	E	Elemer	nt		
						M	ТС	Loca	l Assis	tance		
Project Ma	Project Manager/Contact			Pho	one	E-mail Address						
Adar	m Par	anial		408-53	5-4872	adam.paranial@sanjoseca.gov						

Project Title

Willow-Keyes Complete Streets Improvements

Location (Project Limits), Description (Scope of Work)

On Willow Street, Graham Avenue, Goodyear Street, and Keyes Street from the underpass of SR-87 to 3rd Street. The scope of this project includes a range of complete streets improvements to include a reduction in travel lanes from four (4) to two (2) to provide for Class IV protected bike lanes separated from auto lane by physical separation for maximum protection; reconfiguration of complex major intersections with roundabouts and squared-up intersection to improve safety and access for pedestrians and bicyclists, and help calm traffic speed; additional improvements to pedestrian and bicycle facilities along the corridor including, new sidewalk, pedestrian ramps, intersection curb-extensions, enhanced crosswalks, pedestrian-scale lighting, re-timed traffic signals, transit boarding improvements, and street trees.

	Implementing Agency									
San Jose										
San Jose										
San Jose										
San Jose										
27,28	Senate:	15	Congressional:	19						
	San Jose San Jose San Jose	San Jose San Jose San Jose	San Jose San Jose San Jose San Jose	San Jose San Jose San Jose San Jose						

Project Benefits

The improvements throughout the project corridor will provide continuous, safe, and more attractive pedestrian and bicycle facilities that will enhance local and regional connectivity between communities and important points of interest including, Calle Willow and Willow Glen Business Districts, Washington Elementary and Sacred Heart Nativity Schools, Tamien Lightrail & Caltrain Station, churches, neighborhood parks and recreational trails, and VTA's transit stops.

Purpose and Need

The project corridor has deficient bicycle and pedestrian infrastructure, gaps in facilities create discontinuous access, challenging and unusual complex intersections make it difficult and unsafe for pedestrians and bicyclists to navigate.

Category	Outputs/Ou	tcomes		Unit	Total
Local streets and roads	Sidewalk miles			Feet	600
Local streets and roads	Bicycle lane-miles	Feet	880		
Local streets and roads	Intersections modified			each	12
ADA Improvements Yes	Bike/Ped Improvements Yes		Reversib	le Lane ana	<mark>lysis</mark> No
Inc. Sustainable Communities Strategy Goals	Yes	Reduces Green	house Gas	Emissions	Yes
Project Milestone			E	xisting	Proposed
Project Study Report Approved			07/27	7/18	
Begin Environmental (PA&ED) Phase					08/30/19
Circulate Draft Environmental Document	Document Type	ND/CE			
Draft Project Report					
End Environmental Phase (PA&ED Mileston	e)				08/19/21
Begin Design (PS&E) Phase					01/30/22
End Design Phase (Ready to List for Adverti	sement Milestone)				04/25/23
Begin Right of Way Phase					01/30/22
End Right of Way Phase (Right of Way Certi	fication Milestone)				03/01/22
Begin Construction Phase (Contract Award N	Milestone)				07/31/23
End Construction Phase (Construction Contr	act Acceptance Milestone)				07/20/26
Begin Closeout Phase					
End Closeout Phase (Closeout Report)					
For individuals with se	ensory disabilities this document is	available in altern	ata formata	Eor inform	nation call (016)

DTP-0001 (Revis	sed Feb,20 2018 v7.07)					Date:	3/6/19		
District	County	Route	EA	Project ID	PPNO	Alt. II	D		
04	SCL	SCL Local, ,							
Project Title:	Willow-Keyes Complete	Streets Improvements		·	·				

		Exi	sting Total	Project Co	st (\$1,000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Implementing Agency
E&P (PA&ED)									San Jose
PS&E									San Jose
R/W SUP (CT)									San Jose
CON SUP (CT)									San Jose
R/W									San Jose
CON									San Jose
TOTAL									
		Pro	posed Total	Project Co	st (\$1,000s)				Notes
E&P (PA&ED)			1,063					1,063	
PS&E					3,472			3,472	
R/W SUP (CT)					400			400	
CON SUP (CT)									
R/W									
CON						14,714		14,714	
TOTAL			1,063		3,872	14,714		19,649	

Fund No. 1:	Regional A	TP Funds -	Infrastruct	ure Cycle 4					Program Code
			Existing I	unding (\$1	,000s)				20.30.720
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									Caltrans
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$	1,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON						12,926		12,926	
TOTAL						12,926		12,926	

Fund No. 2:	Local Fund	ds							Program Code
			Existing F	unding (\$1	,000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									San Jose
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$	1,000s)				Notes
E&P (PA&ED)			1,063					1,063	Costs greater than the
PS&E					3,472			3,472	maximum 25% and 15% for
R/W SUP (CT)					400			400	PE and CE represent staff
CON SUP (CT)									time to be spent on eligible
R/W									activities. These costs
CON						1,788		1,788	represent leveraged funds
TOTAL			1,063		3,872	1,788		6,723	(\$3,111).

DTP-0001 (Revised Feb, 20 2018 v7.07)

General Instructions

Amendment (Exis	sting F	Project)	Y/N					Date	:	3/13/19	
District		EA		Project	ID	PPNO	MPO ID	Alt Proj. ID / p		roj. ID / prg.	
04						SON090002				ATP	
County	Ro	oute/Corrido	or	PM Bk	PM Ahd	Project Sponsor/Lead Agency					
SON		SMART		40.4	43.3	Sonoma-Marin Area Rail Transit District (SMART)					
SON		SMART		48.5	51.3	MI	20		Eleme	nt	
						M	ГС	M	ass Tra	nsit	
Project Ma	anage	r/Contact		Ph	one	E-mail Address					
Joan	ne Pa	arker		707-79	4-3062	2 jparker@sonomamarintrain.org					

Project Title

SMART Pathway - Santa Rosa to Rohnert Park/Petaluma to Penngrove Gap Closure Project

Location (Project Limits), Description (Scope of Work)

Within the publicly owned railroad right-of-way between Southpoint/McDowell in Petaluma to Main Street in Penngrove and between Golf Course Drive in Rohnert Park to Bellevue Avenue in Santa Rosa. The project is located in Sonoma County.

Component				Implemer	nting Agency						
PA&ED	S	onoma-Marin Are	ea Rail Transit D	istrict (SMART)							
PS&E	S	onoma-Marin Are	noma-Marin Area Rail Transit District (SMART)								
Right of Way	S	Sonoma-Marin Area Rail Transit District (SMART)									
Construction	S	onoma-Marin Are	ea Rail Transit D	istrict (SMART)							
Legislative Dist	ricts										
Assembly:		10, 4, 2 Senate: 2, 3 Congressional: 5, 2									

Project Benefits

The overall SMART rail and pathway project was projected in the CEQA document to remove approximately 1.3 million car trips from Highway 101 annually and reduce greenhouse gas emissions by 124,000 pounds per day. SMART's CEQA analysis estimated 7,000 to 10,000 people a day will utilize the bicycle/pedestrian pathway along the entire corridor.

Purpose and Need

The project will provide non-motorized access across the voter approved greenbelt/community separator between Santa Rosa and Rohnert Park, closing a gap in the level Class 1 pathway along the SMART rail tracks. The project will also connect Penngrove to Petaluma, linking to an ATP-funded SMART Pathway segment under construction in 2019. The project will connect seeveral communities in Sonoma County, including residential neighborhoods, job centers, schools, and services.

Category	Outputs/Ou	tcomes		Unit	Total		
Intercity Rail/Mass Trans	Pedestrian/Bicycle facilities miles	constructed		Feet	29,944		
ADA Improvements Yes	Bike/Ped Improvements Yes		Reversib	le Lane ana	<mark>lysis</mark> No		
Inc. Sustainable Communities Strategy Goals	Yes	Reduces Green	nouse Gas	Emissions	Yes		
Project Milestone			E	Existing	Proposed		
Project Study Report Approved			07/29	9/18			
Begin Environmental (PA&ED) Phase					08/01/12		
Circulate Draft Environmental Document	Document Type	CE			02/01/15		
Draft Project Report					05/01/15		
End Environmental Phase (PA&ED Milestone	e)				05/12/16		
Begin Design (PS&E) Phase					09/01/19		
End Design Phase (Ready to List for Advertis	sement Milestone)				08/26/20		
Begin Right of Way Phase					03/01/19		
End Right of Way Phase (Right of Way Certif	ication Milestone)				08/28/19		
Begin Construction Phase (Contract Award M	filestone)				04/01/21		
End Construction Phase (Construction Contra	act Acceptance Milestone)				03/22/23		
Begin Closeout Phase					06/01/23		
End Closeout Phase (Closeout Report)							

DTP-0001 (Revised Feb,20 2018 v7.07)											
	District	Alt. I	ID								
	04	04 SON, SON SMART, SMART,									
	Project Title: SMART Pathway - Santa Rosa to Rohnert Park/Petaluma to Penngrove Gap Closure Project										

	Existing Total Project Cost (\$1,000s)									
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Implementing Agency	
E&P (PA&ED)									Sonoma-Marin Area Rail Transit	
PS&E									Sonoma-Marin Area Rail Transit	
R/W SUP (CT)									Sonoma-Marin Area Rail Transit	
CON SUP (CT)									Sonoma-Marin Area Rail Transit	
R/W									Sonoma-Marin Area Rail Transit	
CON									Sonoma-Marin Area Rail Transit	
TOTAL										
		Proj	posed Total	Project Cos	t (\$1,000s)				Notes	
E&P (PA&ED)										
PS&E	228	925	75					1,228		
R/W SUP (CT)										
CON SUP (CT)										
R/W			1,817					1,817		
CON				10,757				10,757		
TOTAL	228	925	1,892	10,757				13,802		

Fund No. 1:	ATP Infras	Program Code											
	Existing Funding (\$1,000s)												
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency				
E&P (PA&ED)									CTC/Caltrans/MTC				
PS&E													
R/W SUP (CT)													
CON SUP (CT)													
R/W													
CON													
TOTAL													
			Proposed	Funding (\$1,	000s)				Notes				
E&P (PA&ED)													
PS&E													
R/W SUP (CT)													
CON SUP (CT)													
R/W			1,817					1,817					
CON				10,757				10,757					
TOTAL			1,817	10,757				12,574					

Fund No. 2:	Measure M								Program Code
	Local Sales Tax								
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									Sonoma County Transportation Aut
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E	228							228	
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL	228							228	

Fund No. 3:	Developer	Impact Fees	S						Program Code				
	Existing Funding (\$1,000s)												
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency				
E&P (PA&ED)									Rohnert Park/SCTA				
PS&E													
R/W SUP (CT)													
CON SUP (CT)													
R/W													
CON													
TOTAL													
			Proposed	Funding (\$1	,000s)				Notes				
E&P (PA&ED)													
PS&E		925	75					1,000					
R/W SUP (CT)													
CON SUP (CT)													
R/W													
CON													
TOTAL		925	75					1,000					

Fund No. 4:									Program Code
•									
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									

Fund No. 5:									Program Code			
	Existing Funding (\$1,000s)											
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency			
E&P (PA&ED)												
PS&E												
R/W SUP (CT)												
CON SUP (CT)												
R/W												
CON												
TOTAL												
			Proposed	Funding (\$1,	,000s)				Notes			
E&P (PA&ED)												
PS&E												
R/W SUP (CT)												
CON SUP (CT)												
R/W												
CON												
TOTAL												

2019 REGIONAL ACTIVE TRANSPORTATION PROGRAM (RATP)

STATE ONLY FUNDING REQUEST FORMS

Agency	Project Title
ACTC	Alameda County School Travel Opportunities Program
SFMTA	6th Street Pedestrian Safety Project

510.208.7400

www.AlamedaCTC.org

Date: March 12, 2019

To:

ATP Manager

1120 N Street, MS 1 Sacramento, CA 95814

Subject: Request for ATP State-Only Funding

The <u>Alameda County Transportation Commission (Alameda CTC)</u> hereby requests ATP State-only funding for the following project:

PROJECT NAME: Alameda County School Travel Opportunities Program

PROJECT DESCRIPTION: Comprehensive school transportation alternatives program targeting disadvantaged and high-collision communities to encourage active transportation in Alameda County K-12 schools.

JUSTIFICATION:

A. Type of Work: Non-Infrastructure (NI)

B. Project cost: \$4,178,419

C. Status of Project:

1. Beginning and Ending Dates of the Non-Infrastructure (NI) Project: 9/16/2019-6/30/2023

D. Total Project Funding Plan/Usage by Fiscal Year:

Fund Type	19/20	20/21	21/22	22/23	Phase
ATP Cycle 4	\$705,812	\$1,046,863	\$1,046,863	\$961,600	CON
Local	\$104,163	\$104,392	\$104,392	\$104,334	CON
TOTAL	\$809,975	\$1,151,255	\$1,151,255	\$1,065,934	\$4,178,419

E. Specific reason for requesting State-Only fund and why Federal funds should not be used on the project:

Alameda CTC requests State-only funds because the project needs to start as early in the 2019-20 school year as possible. The project timeline requires an expeditious process to allocate the funding in order to start by September 2019. As such, State-only funds would ensure we can start as soon as possible by avoiding the federal-aid process.

REGIONAL AGENCY CONCURRENCE:

Metropolitan Transportation Commission concurs with this request for an exception to the Project Funding Policy:

Karl Anderson, Planner/Analyst

mu

Metropolitan Transportation Commission

Vivek Bhat, Director of Programming and Project Controls

Alameda County Transportation Commission



London Breed, Mayor

Malcolm Heinicke, Chair Gwyneth Borden, Vice Chair Cheryl Brinkman, Director Amanda Eaken, Director Lee Hsu, Director Cristina Rubke, Director Art Torres, Director

Edward D. Reiskin, Director of Transportation

Date: March 1, 2019

To: ATP Manager

1120 N Street, MS 1 Sacramento, CA 95814

Subject: Request for ATP State-Only Funding

The <u>San Francisco Municipal Transportation Agency</u> hereby requests ATP State-only funding for the following project:

6th Street Pedestrian Safety Project

Install pedestrian safety improvements, including wider sidewalks, new traffic signals, corner bulbouts, street lighting, and traffic lane reallocation, on a high-injury corridor. PPNO_____

JUSTIFICATION:

- A. Type of Work Infrastructure (IF)
- B. Project cost \$20,815,000.
- C. Status of Project
 - 1. Beginning and Ending Dates of the Project: 9/2015-11/2021
 - 2. Environmental Clearance Status: FND 10/23/17
 - 3. R/W Clearance Status (if currently R/W certified as #3, when will the certification be upgraded to a #1 or #2?) Expected 10/15/2019
 - 4. Status of Construction
 - a) Proposed Advertising Date: January 2020
 - b) Proposed Contract and Construction Award Dates: June 2020
- D. Total Project Funding Plan by Fiscal Year (list all funding sources & anticipated fund usage by year include all phases): Please see PPR attached showing funding plan
- E. State specific reasons for requesting State-Only fund and why Federal funds should not be used on the project. <u>Urgent pedestrian safety project on city's high injury network.</u>

 <u>No other federal funds on this project.</u>



REGIONAL AGENCY CONCURRENCE:

Metropolitan Transportation Commission concurs with this request for an exception to the Project Funding Policy. (Only for MPO selected projects):

(Signature of Regional Agency Representative) (Only for MPO selected projects):

(Signature of Local Agency Representative)

u@sfmta.com cn=eileen.housteau@sfmta.com Date: 2019.03.01 14:29:25 -08'00'

eileen.housteal Digitally signed by eileen.housteau@sfmta.com DN: