Project 240388

Basic

Project ID:	240388	
Project Title: (If a programmatic category is selected, the programmatic category will replace the Project Title)	Highway, Freeway Safety and Non-Capacity Improvements Program	*
Programmatic Category: (optional - set to none if does not apply)	select one	*
Project Description:	7A. Interchange Improvements 7B. Operations incl. Ramp Metering 7C. Maintenance 7D. Soundwalls 7E. Freeway Service Patrol 7F. ITS	*
Describe Project Purpose:		
Project Notes:	Please refer to tab - 7 RTP 240388 - on file attached for a list of Programmatic Projects.	
		4.
County:	Alameda	*
Corridor: View Map	Alameda County-wide	
Investment Type:	New Commitment **	
Transportation System:	State Highway System **	
Class:	System Management	*
Mode:	Freeway	
*Indicatos information is require	4	

Goals and Planning Context

MTC will be conducting an assessment to determine how projects support the goals of the SCS/RTP. Performance targets approved by the Commission in January 2011 form the foundation for these goals - more information on the targets can be found at http://onebayarea.org/pdf/Res_3987.pdf.

Does your project support the RIP goa	is? (Check all that apply)		
Goal 1: Climate Protection		Goal 5: Equitable Access	
Goal 2: Adequate Housing		Goal 6: Economic Vitality	
Goal 3: Healthy and Safe Communities		Goal 7: Transportation System Effectiveness	
Goal 4: Open Space and Agricultural Preservation		Goal 8: Infrastructure Security:	
Please describe in brief detail how your project meets each goal checked (1,000 characters max):	Highway and freeway improvements improve sa	afety, movement of vehicles and effectiver	ness of the transportation system.
Is this project from an existing or curre (Check all that apply)	ent plan, studies, sales tax measure, etc?		
Major Investment Study/Corridor Study:		Project Study Report:	
Congestion Management Plan:		Sales Tax Measure:	
County Transportation Plan:		Regional Measure 1:	
Regional Measure 2:		Short Range Transit Plan:	
Traffic Congestion Relief Program (TCRP):		Resolution 3434:	
Regional Plan/Study:		Corridor Mobility Improvement Account:	
Freeway Performance Initiative:		Regional Rail Plan:	
Regional High-Occupancy Toll (HOT) Network Study:		Regional Operations Program:	
Coordinated Public Transit-Human Services Plan:		Community-Based Transportation Plans:	
Implementation of Transit Connectivity Study:		Transportation for Livable Communities (TLC)/Housing Incentive Program (HIP)/Station Area Plans:	
Regional/local bicycle & pedestrian plans:		Regional Goods Movement Plan:	
Other Plan:			
Is this project from an existing or curre	ent land use or climate plan, program, or study?	?	

Specific Area Plan:

Station Area Plan:

Hazard Mitigation Plan:

Community Risk Reduction Plan:

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FOCUS - PDA Assessment:

Local Climate Action Plan:

(Check all that apply) General Plan:

Clean Air Plan:

Indicates information is required

Community Air Risk Evaluation			BCDC Bay Plan:		1
Program:			·		
Other Land Use Plan:			Other Climate Plan:		
Supplemental Context Questions					
Is this project located in a commun	-	No			
Is this project located within a Prior Area?:	ity Development				
Will this project adversely impact a Conservation Area?:	Priority				
Which air basin does this project re	eside in?:	San Francisco Bay A	rea Air Basin		
Does this project address regional needs?:	congestion relief				
Does this project potentially reduce traveled (VMT)?:	e vehicle miles				
Brief Project Assessment:		All_Programs_	CWTP_2012_04-29-11_broken out.xls 516	KB	
Cost					
All costs must be reported in 2013	\$ M				
Total Cost (2013\$ M):					*
Capital Cost (2013\$ M):					*
Operations and Maintenance Costs (2013\$ M):	s (for Capital)				*
Project Capital Cost Breakdown (i	in 2013\$ M)				*
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	Total Cost (2013\$ M	% Contingency included in phase	% Support Cost included	
Environmental:					
Design:					
Right-Of-Way Capital:					
Construction Capital:					
Transit Procurement (Rolling stock):				
TOTAL CAPITAL COST:					
Transit Service Operating Cost (fo				and the standard and the first form	* (If Applicable)
Total Operating and Maintenance C	<u> </u>	ojects proposing new	service. Transit operators are REQUIRED to	download and complete the form in t	ne section.
transit service) (2013\$ M): Transit Operations and Maintenance	oo Dotail				
Spreadsheet: Template	e Detail	No files			
Total Brancom Cost					V (If Applicable)
Total Program Cost TOTAL PROGRAM COST (in 2013)	M)/for projects that				★ (If Applicable)
are programmatic in nature):	s w/(ioi projects that				
Total Costs in Year-of-Expenditure	;				
Total Costs in Year-of-Expenditure:					
Capital Costs in Year-of-Expenditure	re:				
Operations and Maintenance Cost	in Year-of-				
Expenditure: Total Programmatic Cost in Year of	Evnenditure:				
*Indicates information is required					
Funding					
Committed Funds					
Total Committed Funding (2013\$ M):					*
Total Committed Funding in year- of-expenditure:	\$ 0 M				
Total Committed Funds Start Year:					*
Total Committed Funds End Year: Committed Funds Notes:					*
Committee i unus 140tes.					
Identification of Existing Committee	ed Fund Sources				*
	Fund Source		Other Fund Source		nount
Federal 1:	select one			\$0	
Federal 2: Federal 3:	select one			\$0	

\$ 0 M

\$ 0 M

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-- select one --

-- select one --

State 1:

State 2:

State 3:	select one		\$ 0 M	
Regional 1:	select one		\$ 0 M	
Regional 2:	select one		\$ 0 M	
Regional 3:	select one		\$ 0 M	
Local 1:	select one		\$ 0 M	
Local 2:	select one		\$ 0 M	
Local 3:	select one		\$ 0 M	
		TOTAL EXISTING FUNDING:	\$ 0 M	
Comments:				
Discretionary Funds Requested				
Total Discretionary Funds Requested (2013\$ M):				*
Total Discretionary Funds Requested in year-of-expenditure:	\$ 0 M			
Total Discretionary Funds Start Year:				*
Total Discretionary Funds End Year:				*
Discretionary Funds Notes:				
Identification of Discretionary Fun Project sponsors may identify pote discretionary funds if necessary.		requested funds. MTC will review this information and assign the appropriate fund	d source for the	*
	Fund Source	Other Fund Source	Amount	
1:	select one		\$ 0 M	
2:	select one		\$ 0 M	
3:	select one		\$ 0 M	
4:	select one		\$ 0 M	
5:	select one		\$ 0 M	
		TOTAL DISCRETIONARY FUNDS:	\$ 0 M	
Comments:				
of vision funds needed; or	unds because the sum of the committee	ed funds and discretionary funds requested does not meet the total project cost. P	lease identify the	amount

Total Vision Funding (2013\$ M):

Total Vision Funding in year-of-expenditure: \$ 0 M

Total Vision Funds Start Year: Total Vision Funds End Year:

Vision Funds Notes:

Schedule

Project Schedules (MM/YYYY)				-X-
	Start	End	Not Applicable	
Anticipated Environmental Clearance Date:				
Environmental Clearance:				
Design				
- 30-35% Completion Milestone:				
- 60-65% Completion Milestone:				
- 90-95% Completion Milestone:				
Right-Of-Way				
- Acquisition and Utility Clearance:				
- Date of Certification:				
Construction:				
- Mid-Year of Construction:				
Transit Procurement for Expansion:				
Transit Operations & Maintenance for Expansion (start of revenue service):				
Service Opening Year:				

Where is the project in the construction pha	se?		-X-
Design and Aquiring Permit Approvals		Advertisement of Construction Contract	
Award of Construction Contract		Utility Relocation (Please specify if subsequent construction activities have also begun)	
Materials Purchase and/or Placement (Please specify if this is a vehicle award)			

^{*}Indicates information is required

Program Schedule (MM/YYYY)				℀ (If Applicable)
	Start	End	Not Applicable	
Program Schedule (for programmatic category):				
13 1 11 1 (1 p 19 mm m o o m o g 0 1) / m			_	

Modeling TAGs:	
ALA-CWTP:	

Modeling: Road Details

racinty improvements		
Current Facility		*
Type:	select one	
General Purpose:	select one	
High-Occupancy-Vehicle Lane (HOV):	select one	
Express Lanes:	select one	
Intersection Lanes:	select one	
Total Number of Lanes:		
Documents and Illustrations:	No files	
Current Facility Details and Notes:		
Current Facility Limits		
Post Mile Start:		
Post Mile End:		
Post Mile Start Description:		
Post Mile End Description:		
Proposed Facility Configuration		
Туре:	select one	
General Purpose:	select one	
High-Occupancy-Vehicle Lane (HOV):	select one	
Express Lanes:	select one	
Intersection Lanes:	select one	
Total Number of Lanes:		
Documents and Illustrations:	No files	
Proposed Facility Details and Notes:		
Proposed Facility Limits		
Post Mile Start:		
Post Mile End:		
Post Mile Start Description:		
Post Mile End Description:		

Operational Strategies (e.g., ramp metering, signal coordination, HOV bypass lanes, etc.)

Design Auto Speed (mph): Ramp Metering: No Singalized: No Unsignalized: No Road Widening Lane Type: -- select one --High-Occupancy-Vehicle Lane (HOV) Type: -- select one --High-Occupancy-Vehicle Lane (HOV) Occupancy: High-Occupancy-Vehicle Lane (HOV) Hours: High-Occupancy-Vehicle Lane (HOV) Limits: HOV Limits Description:

Modeling: Transit Details

Transit Improvements		*
Bus Rapid Transit (BRT) Project:	No	
Dedicated Lane for BRT:	No	
Current Routing:	Documents and Illustrations: No files	
Current Routing Details and Notes:		
Current Route Start:		
Current Route End:		
Current Reporting Time Between Stations:		
Proposed Routing:		

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^{*}Indicates information is required

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	Documents and Illustrations:
	No files
Proposed Routing Details and Notes:	
Proposed Improvement Start:	
Proposed Improvement End:	
Proposed Reporting Time Between Stations:	
Is the improvement a signal timing improvement?:	
Early AM (3-6am) Period Headway (minutes):	
AM (6-10am) Peak Period Headway (minutes):	
Midday (10am-3pm) Period Headway (minutes):	
Peak (3-7pm) Period Headway (minutes):	
Evening (7pm-3am) Period Headway (minutes):	
Hours of Service:	
One-Way Running Time:	
Number of Directions:	select one
Fares (2013\$ M):	
	Detailed Fare Information:
	No files
Fares Details and Notes:	
Fares (Current\$):	
Vehicle Type:	select one
Fleet Expansion (Number of New Vehicles):	
Specify type, locations, and limits of any Transit Priority	
Measures:	Documents and Illustrations:
	No files
Transit Priority Measures Details and Notes:	
Identify Key Stops:	
Identify Park and Rides:	
Identify Key Stations:	
Parking Facility at Stations or Stops:	
Identify Stations or Stops with Parking Facilities:	

Contact

Contact information for a secondary contact may be added. For projects being sponsored by two agencies, please list a contact from each agency.

Primary Contact **

Personal Information		Location Information	
First Name:	Beth	Agency:	Alameda County Transportation Commission
Last Name:	Walukas	Street:	1333 Broadway
Job Title:	Manager of Planning	Suite:	220
Phone:	510-208-7400	City:	Oakland
Fax:		State:	CA
Email:	bwalukas@almamedactc.org	Zip Code:	94612

Secondary Contact

Personal Information		Location Information		
First Name:	Diane	Agency:	Alameda County Transportation Commission	
Last Name:	Stark	Street:	1333 Broadway	
Job Title:	Sr. Transportaton Plananer	Suite:	220	
Phone:	510-208-7400	City:	Oakland	
Fax:		State:	CA	
Email:	dstark@alamedactc.org	Zip Code:	94612	

^{*}Indicates information is required

Detailed Information

Project sponsors must complete this section if the project's total cost is greater than \$500 $\rm M$

Total Cost (in 2013\$ M):

Additional Cost Information

Project Cost Breakdown (in 2013\$ utilizing a 2.2% annual discount rate)				
	Total Cost (2013\$ M)	Estimated Expenditure to Date (December 2010)		
Support/Engineering				
- Environmental:				
- Design:				

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[★]Indicates information is required

- Right-Of-Way:			
- Construction Managment:			
Right-Of-Way Capital:			
Transit Procurement (Rolling stock):			
Contingency			
- Construction Capital:			
 If you did not break out the contingency amoun Construction Capital, please specify the % Contingency: 	its for		
- Transit Procurement:			
 If you did not break out the contingency amount Transit Procurement, please specify the % Contingency: 	its for		
Annualized Operations & Maintenance:			
Level of Cost Estimation			
0-35% (Planning or rough order of magnitude):			
35-65% Design (Actual quantity take-off):			
65-100% Design (Bid ready):			
Environmental Phase Additional Detailed Project Cost Inform What type of environmental document does the		I that apply)	
	ie project require? (Check al		
Categorical Exemption:		FONSI:	
Categorical Exclusion:		EA:	
EIS:		ND:	
EIR:			
Are there environmental sensitivities ? If so, p	lease ansaify balayy		
Marine/Wetland Habitat:			
Cultural Resources:			
Hazmat Issues:			
Endangered Species:			
Public/Political Opposition:			
Other – Please Describe:			
If you selected cultural resources, please specifimpacts: If you selected endangered species, please specified in the specific specified in the specified in t			
mitigation:	76.,		
Right-Of-Way Phase			
What will the right-of-way process involve?			
Condemnation:			
Permanent Takes:			
Railroads:			
Utilities:			
Construction Phase			
If the cost for capital outlay > \$100M, are there r contract packages?:	nultiple select one		
What is the construction implementation methodology? (for transit projects only):	select one		
What types of construction reviews have beer	completed? Chack all thet	annly	
Bid Packaging Optimization Study:	T completed? Check all that a	apprij.	
Independent Constructability Review:			
Independent Bidability Review:			
macpendent bidability Neview.			
Transit Procurement for Expansion			
What type of transit procurement is required?:	select one		
What are the procurement features?:	select one		
Project Complexity			
Is there anything unique and/or complex abou	t the project? (Check all that	apply)	
Significant Regulatory Agency Interface:			
	.		

Complex or New Technology: Page 6 of 7 Printed on: 7/20/2011

Complex Civil Work:	
Significant Sole Source Components:	
Other – Please Describe:	