AGENCY NAME :	City of Berkeley
DATE :	2/15/13 Revisions

Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I	Column J	Column K	Column L	Column M	Column N
	Measure E	B Pass-through Fun	ds FY 11-12			C	ther Measure B F	Non-Measure B Funds FY 11-12					
Starting MB Balance	MB Pass-	through Revenues and Ex	xpenditures	Ending MB Balance	MB Discre	tionary Fund	MB Local Stree	ts and Roads Fund	Total	Other MB	List the specific types of non-Measure B Funding.*		
· ·	FY 11-12 MB Pass-through Fund Revenues	FY 11-12 MB Pass-through Fund Interest	MB Pass-through Fund Expenditures (Should match Table 2: Column L)	Ending MB Pass-through Fund Balance	Other MB Revenue Discretionary Grant Fund	Other MB Expenditures Discretionary Grant Fund (Should match Table 2:	Other MB Revenue Local Streets and Roads Fund	Local Streets and Roads Fund (Should matchTable 2: Column N)	Total Other MB Revenue	Total Other MB Expenditures	Non-MB Funding Source	Revenue	Expenditures (Should match Table 2: Column O)
\$ 535,452			, , , , , , , , , , , , , , , , , , , ,		\$ 75,500		Ś	- \$ 2,951			CalTrans Safe Routes to School	\$ 177,818	,
VERIFICATION CHECK: Values to automatically drawn from Table <i>expenditures fund totals</i>) to ens numbers must match each other	o the bottom right are 1 and Table 2 <i>(corresponding</i> sure accurate reporting. These	Total from Table 1 Total from Table 2	: \$ 408,288			\$ - \$ -		\$ 2,951 \$ 2,951	L		MTC Safe Routes to Transit Grant General Fund Capital Improvement Fund CalTrans Bicycle Transportation	\$ 104,767 \$ 120,614 \$ 126,320 \$ 67,431	\$ 104,767 \$ 120,614 \$ 126,320
<u>MB Unspent Balance:</u> Value must match the agency audit report figure for the ending MB balance reported in FY 10-11.	<u>MB Pass-through Revenue:</u> Value is the actual MB revenue: for FY 11-12.	MB Pass-through Interest: s Value is the MB Pass-through Interest earned on unspent funds during FY 11-12.	<u>MB Expenditures:</u> Value must match the agency audit report figure AND total sum of MB pass-through expenditures calculated on Table 2: Column L.			nary Grant Fund includes grant	expenditures from Local Stree used for Bicycle/Pedestrian pro	nd Roads includes revenues and ets and Roads pass-through funds ograms and projects. The Local e figured entered into Table 1 mus	t				
								VERIFICATION CHECK: Values t and Table 2 (Column O) to ensu expenditures values must mate	ure accurate reporting. T	able 1's non-Measure B	Total Non-MB: Total Non-MB Table 1: Total Non-MB Table 2:	\$	\$ 596,950 \$ 596,950 \$ 596,950

Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I	Column J	Column K	Column L	Column M	Column N
	Measure I	B Pass-through Fur	nds FY 11-12			C	Other Measure B F	Non-Measure B Funds FY 11-12					
Starting MB Balance	MB Pass-	through Revenues and E	xpenditures	Ending MB Balance	MB Discre	tionary Fund	MB Local Stree	eets and Roads Fund Total Other MB			List the specific types of non-Measure B Funding.*		
FY 10-11	FY 11-12 MB Pass-through Fund Revenues : \$ 300,509 o the bottom right are e 1 and Table 2 (corresponding sure accurate reporting. These	FY 11-12 MB Pass-through Fund Interest	MB Pass-through Fund Expenditures (Should match Table 2: Column L) 7 \$ 408,288 L: \$ 408,288	Ending MB Pass-through Fund Balance \$ 427,790	Other MB Revenue Discretionary Grant Fund \$ 75,500	Other MB Expenditures Discretionary Grant Fund (Should match Table 2: Column M)		Local Streets and Roads Fund	Total Other MB Revenue \$ 75,50	Total Other MBExpenditures00\$2,951	Non-MB Funding Source CalTrans Safe Routes to School MTC Safe Routes to Transit Grant General Fund Capital Improvement Fund CalTrans Bicycle Transportation	Revenue \$ 177,818 \$ 104,767 \$ 120,614 \$ 126,320 \$ 67,431	\$ 120,614 \$ 126,320
MB Unspent Balance: Value must match the agency audit report figure for the ending MB balance reported in FY 10-11.	MB Pass-through Revenue: Value is the actual MB revenue for FY 11-12.	MB Pass-through Interest: Value is the MB Pass-through Interest earned on unspent funds during FY 11-12.	MB Expenditures: Value must match the agency audit report figure AND total sum of MB pass-through expenditures calculated on Table 2: Column L.			nary Grant Fund includes grant ograms and projects. The nditure figured entered into Table	expenditures from Local Stree used for Bicycle/Pedestrian pro	nd Roads includes revenues and ets and Roads pass-through funds ograms and projects. The Local e figured entered into Table 1 mus	t				
								VERIFICATION CHECK: Values t and Table 2 (Column O) to ensu expenditures values must mate	ure accurate reporting.	Table 1's non-Measure B	1 Total Non-MB: Total Non-MB Table 1: Total Non-MB Table 2:	\$	\$ 596,950 \$ 596,950 \$ 596,950

NOTE: 1) The numbers on Table 1 must be consistent with your independent audit report.

2) The expenditures inputted in Table 1 must match expenditures calculated on Table 2.

* Non-Measure B Funding includes any non-Measure B funding sources such as state, federal, or local funding.

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DATE : 12/8/2012

			Project Description			Status		De	liverables			F	penditures FY 1	1-12			Annrovala	and Plans
Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I	Column J	Column K*	Column L**	Column M**	•	Column O	Column P	Column Q	Column R	Column S
Project Category Drop-down Menu	Project Phase Drop-down Menu	Project Type Drop-down Menu	Project Name	Project Description	Project Benefits (describe project's benefit to the implementation area)	Project Status (at the end of FY 11-12) Drop-down Menu	Quantity Completed in FY 11-12	Units for Quantity Drop-down <i>Menu</i>	Description (other details about	Estimated Completed Quantity Funded by Measure B FY 11-12 (auto calculates)	MB Pass-throug	Other MB	Other MB Bike/Ped Expenditures Local Streets and	Non-MB Funding Expenditures (federal & state grants, city/local funds, etc.)		Enter the Contract	Did the Governing Board Approve this	Is this Project in a Countywide Plan, if so which one? Drop-down Menu
Bike and Ped	PS&E	Multiuse Paths (Class I)	West Street Bicycle Boulevard	Design and public process for shared use path on the Santa Fe Right of Way (formerly West Street): Delaware to Cedar & University to Addison.		Continuing or Ongoing		Other (describe in Column J)	Completed construction drawing, Bid Specs, Award of Contract	0.0	\$ 61,38	6	\$ 2,95	1\$ 67,43	\$ 131,76	8 \$ 296,370	Yes	Both Plans
Bike and Ped	Environmental	Multiuse Paths (Class I)	West Street Bicycle Boulevard		Obtain CEQA clearance to enable construction of non motorized connection to Ohlone Greenway, signalized Univ. Ave. xing, and destinations south of Univ. Ave.			Other (describe in Column J)	Categorical Exemption filed with County	0.0	\$ 5	0 \$	- \$	- \$	\$5	0	Yes	Both Plans
Bike and Ped	Construction	Multiuse Paths (Class I)	West Street Bicycle Boulevard	Project includes a 14-ft wide concrete path (1350 LF), a gravel shoulder, lighting, landscaping, bulb- outs and other crossing treatments	facility between the Ohlone Greenway and	Continuing or Ongoing	650	D Linear Feet		650.0	\$ 145,32	2			\$ 145,32	2	Yes	Both Plans
Bike and Ped	Other	Other (describe in Column E)	Ergonomic Office Equipment for City Bike/Ped staff	Purchase of City-approved ergonomic equipment for Associate Planner for Bicycle/Pedestrian programs.		Closed Out in FY 11-12		Other (describe in Column J)	One adjustable height desk unit.	0.0	\$ 75	5 \$	- \$	- \$	\$ 75	5		
Bike and Ped	PS&E	Pedestrian Crossing Improvements	Safe Routes to Schools: Malcolm X, Rosa Parks, Thousand Oaks, Berkeley Arts Magnet	improvements around fou public elementary schools		Continuing or Ongoing		Other (describe in Column J)	Designs have now been completed to 90% level for all 4 schools. Rectangular Rapid Flashing Beacons were installed in fall 2011 on Ashby crossings for Malcolm X.Elementary School.		\$ 6,61	2		\$ 177,81	\$ 184,43	0 \$ 900,000	Yes	Both Plans
Bike and Ped	Construction	Sidewalks and Ramps	Safe Routes to Transit: Solano/Coluse	a Construction of sidewalk extension, crossing improvements, and bicycle parking at AC Transit transbay stops in two locations.	pedestrian safety access to			Other (describe in Column J)	Construction of the improvements at Solano/Colusa intersection were started in June 2012 and completed in September 2012. Improvements at Shattuck/Vine not begun until after June 2012, and will be completed in early	0.0	\$ 6,91	0		\$ 104,76	\$ 111,67	7 \$ 900,000	Yes	Both Plans
Bike and Ped	Scoping, Feasibility, Planning	Staffing	Personnel: Bicycle Pedestrian Planning and Project Implementation	Bicycle/Pedestrian Associate Planner and Principal Transportation Planner salary/benefits	Pedestrian and Bicycle Plar Implementation, bike/ped project fundraising, annual bicycle count program, Bike to Work Day sponsorship, bicycle parking program, bike/ped capital project management.	Ongoing			2013.	0.0	\$ 126,31	5		\$ 246,93	\$ 373,24	9	Yes	Both Plans

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program Table 2: Summary of Expenditures and Accomplishments

BICYCLE AND PEDESTRIAN SAFETY

Column B	Column C	Column D	Column E	Column F	Column G								
Project Phase Drop-down Menu	Project Type Drop-down Menu	Project Name	Project Description	Project Benefits (describe project's benefit to the implementation area)	Project Status (at the end of FY 11-12) Drop-down Menu								
Operations	Staffing	Personnel: Bicycle Pedestrian Project Administrative Support and 10% of Transportation Division Manager	Adminstrative services and supervision for bike/ped programs.	Administrative support for Bicycle/Pedestrian planning and projects, incl. on-call contracts, interns, bicycle parking, bike count program, grant administration. Division Manager supervision of Bicycle/Pedestrian activities, including representation at City Transportation Commission, City Council and within Public Works Department.	Continuing or Ongoing								
	Project Phase Drop-down Menu	Column BColumn CProjectProjectPhaseTypeDrop-down MenuDrop-down Menu	Column BColumn CColumn DProject PhaseProject TypeProject NameDrop-down MenuDrop-down MenuOperationsStaffingPersonnel: Bicycle Pedestrian Project Administrative Support and 10% of	Column BColumn CColumn DColumn EProject PhaseProject TypeProject NameProject DescriptionDrop-down MenuDrop-down MenuProject NameProject DescriptionOperationsStaffingPersonnel: Bicycle Pedestrian Project Administrative Support and 10% of supervision for bike/ped	Column BColumn CColumn DColumn EColumn FProject PhaseProject TypeProject NameProject DescriptionProject Benefits (describe project's benefit to the implementation area)OperationsStaffingPersonnel: Bicycle Pedestrian Project Administrative Support and 10% of Transportation Division ManagerAdministrative services and supervision for bike/ped programs.Administrative support for Bicycle/Pedestrian planning and projects, incl. on-call contracts, interns, bicycle parking, bike count program, grant administration. Division Manager supervision of Bicycle/Pedestrian activities, including representation. City Council and within Public Works	Column BColumn CColumn DColumn EColumn FColumn GProject PhaseProject TypeProject NameProject DescriptionProject Benefits (describe project's benefit to the implementation area)Project Status (at the end of FY 11-12)OperationsStaffingPersonnel: Bicycle Pedestrian Project Administrative Support and 10% of Transportation Division ManagerAdministrative services and supervision for bike/ped programs.Administrative support for Bicycle/Pedestrian planning and projects, incl. on-call contracts, interns, bicycle parking, bike count 							

Note: Definitions for each drop-down menu appear as Comments (scroll over the column title or in the Review mode, choose "Show All Comments"). The document is set up to print Comments at the end.

Bicycle Bike and Ped Pedestrian Scoping, Feasibility, PlanningBike ParkingEnvironmentalBikeways (non-Class I)PS&EBridges and TunnelsRight-of-WayEducation and PromoteConstructionMaster PlanMaintenanceMultiuse Paths (Class I)OperationsPedestrian Crossing ImProject Completion/CloseoutSafety ImprovementsOtherSidewalks and Ramps

Bike Parking Bikeways (non-Class I) Bridges and Tunnels Education and Promotion Master Plan Multiuse Paths (Class I) Pedestrian Crossing Improvements Safety Improvements Sidewalks and Ramps Signage Signage Signals Staffing Traffic Calming Other (describe in Column E)

Planning in FY 11-12 Initiated in FY 11-12 Continuing or Ongoing Closed Out in FY 11-12

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program

 Table 2: Summary of Expenditures and Accomplishments

<u>ΒΙΛΥΛΙ Ε ΑΝΠ ΦΕΠΕςΤΡΙΑΝ ΚΑΕΕΤΥ</u> Expenditures FY 11-12 Deliverables Column M** Column N** Column K* Column L** Column O Column H Column I Column J Column P Column C Estimated Non-MB Funding Units for Other MB Other MB Total Project Enter the Con Expenditures Completed Quantity Quantity MB Pass-through Description Bike/Ped Bike/Ped Cost in FY 11-12 amount if \$50K **Quantity Funded** (federal & state (other details about Completed in Bike/Ped Expenditures Expenditures (L+M+N+O= P) grants, city/local of this Project v by Measure B FY 11-12 unit or quantity) Expenditures Drop-down Countywide Local Streets and funds, etc.) an Individual Co FY 11-12 (auto calculates) Discretionary Fund Roads Fund Menu (auto calculates) 60,938 0.0 \$ \$ 60,938 TOTALS: \$ 408,288 \$ - \$ 2,951 \$ 596,950 \$ 1,008,188 \$ 2.0

* Column K: (Total Measure Dollars Spent X Total Quantity) / Total Project Cost = Total MB-Funded Quantity

** Columns L-N: The dollar figures inputted must be consistent with your agency's audit.

Bike Parking Spaces Intersections Lane Miles Linear Feet Number of People/Passengers Number of One-way Unduplicated Trips Square Feet Vehicles Purchased Other (describe in Column J)

	Approvals	and Plans
Q	Column R	Column S
ntract or more was for Contract	Did the Governing Board Approve this Project? Drop-down Menu	Is this Project in a Countywide Plan, if so which one? Drop-down Menu
	Yes	Both Plans
,096,370		
,000,070		

Yes No Bike Plan Ped Plan Both Plans Neither Plan

Cell: A10

Comment: Project Category:

Bicycle: Bicycle project.

Bike/Pedestrian: Bicycle and pedestrian project. Pedestrian: Pedestrian project.

Cell: B10

Comment: Project Phase:

Scoping, Feasibility, Planning: Early capital project phases, such as project scoping, feasibility studies, and planning.

Environmental: Preparation of environmental documents, such as those related to the California Environmental Quality Act (CEQA) or the National Environmental Policy Act (NEPA). Right-of-Way: Preparing dcumentation needed to secure or dispose of property rights for project.

Plans, Specifications and Engineering (PS&E): Development of the preliminary engineering and engineering estimates.

Construction: Construction of a new capital project,

Maintenance: Maintenance, repairs, renovation, or upgrade of existing facility or infrastructure.

Operations: Operations such as transit, which may include routine maintenance and procurement, or lease of vehicles/equipment; intelligent transportation systems; or corridor system management. Project Completion/Closeout: Inspection/project acceptance, final invoicing, final reporting, and processes for closing out project.

Other: Use if none of the above apply, and define the project phase by selecting Project Type (Column C) and describe the phase under Project Description (Column E).

Cell: C10

Comment: Project Type:

Bike Parking: Bike racks and lockers, bike shelters, attended bike parking facilities, and bike parking infrastructure.

Bikeways (non-Class I): Bike lanes (Class II), bike boulevards, sidepaths, bike routes (Class III), at-grade bike crossings. Includes bikeway maintenance.

Bridges and Tunnels: Bicycle-pedestrian crossings above or below grade.

Education and Promotion: Marketing, education, information, outreach, promotional campaigns, and programs.

Master Plan: Bicycle and/or pedestrian master plan development.

Multiuse Paths (Class I): Pathways (Class I) for bicyclists, pedestrians, and other non-motorized modes. Includes maintenance of multiuse paths.

Pedestrian Crossing Improvements: At-grade pedestrian crossing improvements such as crosswalks, roadway/geometric changes, or reconfiguration specifically benefiting pedestrians. Safety Improvements: Infrastructure improvements for bicyclists and pedestrians not covered by other project types on the list.

Sidewalks and Ramps: New sidewalks, sidewalk maintenance, curb ramps, stairs/ramps for pedestrian and Americans with Disabilities Act access.

Signage: Warning, regulatory, wayfinding, or informational signage. Includes signage maintenance.

Signals: New traffic signals or crossing signals for pedestrians and/or bicyclits, signal upgrades, countdown signals, audible signals, and video detection.

Staffing: Salary and benefits for staff to support projects, programs, or services.

Traffic Calming: Infrastructure primarily aimed at slowing down motor vehicle traffic.

Other: Use if none of the Project Types apply or for projects that consist of multiple types of improvements. Describe the type under Project Description (Column E).

Cell: G10

Comment: Project Status:

Choose project status on June 30, 2012:

- Planning in FY 11/12,

- Initiated in FY 11/12,
- Continuing or Ongoing, or
- Closed Out in FY 11/12.

Cell: H10

Comment: Quantity Complete includes itemizations such as square feet, lane miles, linear feet, etc.

Cell: 110

Comment: Units for Quantity:

Select from the drop-down menu and add any details about the unit or quantity in Column J.

Lane Miles: Measurement to describe length of roadway, street improvements, and bicycle facilities.

Linear Feet: Measurement to describe sidewalk and pedestrian facilities improvement lengths.

Square Feet: Measurement to describe building, floor plan specifications, landscaping, etc.

Cell: K10

Comment: Completed Quantity funded by MB FY 11-12: This column auto-calculates based on the following.

(Total Measure Dollars Spent X Total Quantity) / Total Project Cost = Total MB-Funded Quantity

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year

Measure B Program

Table 2: Summary of Expenditures and Accomplishments

BICYCLE AND PEDESTRIAN SAFETY

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DATE: 2/15/13 Revision

Directions:

Table 3 describes your agency's Measure B financial programming plan over the next four fiscal years. Use the expandable grouped rows (+/- sign on left of cell numbers 157, 306, 456, and 463) to enter detailed project information for the four fund reserve categories below.

1) FY 12-13 Measure B Planned Projects (unreserved funds): Planned projects using unreserved funds during FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement. 2) Measure B Capital Fund Reserve: The Capital Fund Reserve is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16. 3) Measure B Operation Fund Reserve: The Operation Fund is for operational project(s)/program(s). This fund may not contain more than 50 percent of anticipated annual Bicycle/Pedestrian Measure B Pass-through revenues. 4) Measure B Undesignated Fund Reserve: The Undesignated Fund Reserve is for transportation needs over a fiscal year, such as matching funds for grants, project development work, studies for transportation purposes, or contingency funds. This fund may not contain more than 10 percent of annual pass-through revenues.

FY 12-13 MEASURE B PLANNED PROJECTS (unreserved funds)

Directions:

Use the expandable grouped rows (+/- sign on left of cell 157) to enter detailed information for FY 12-13 Planned Projects that are not included in reserves below. Projects inputted into this section are expected to be implemented uring FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement.

	FY 12-13		FY 13-14	FY 14-15	FY 15-16	TOTAL		Approved? (Yes or No)	Project Status				
West Street Bicycle Boulevard (Project 11BP13)									Describe the project's status.				
Project Completion/Closeout	\$	171,054				\$	171,054		The Constructon Phase is nearing completion. Pathway, lighting, and drainage will be competed in Dec. 2012. Custom				
·····						Ś			fence will be installed in January 2013. Final punch list is expected to be completed before March 2013.				
						<u>ب</u> خ	_		,,,,,,,,				
						<u>ې</u> د							
						ې د	-	Yes					
						ې د	-	165					
						\$	-						
						\$	-						
						\$	-						
-						\$	-						
Total	\$	171,054	\$	- \$	- \$	-\$	171,054						
Bike to Work Day Sponsorship FY 2013									Describe the project's status.				
Other	\$	7,000				\$	7,000		Annual sponsorship of Alameda County Bike to Work Day is planned for May 2013.				
						\$	-						
						\$	-						
						\$	-						
						\$	-	Yes					
						\$	-						
						Ś	_						
						\$	_						
						ې د							
Total	<u>خ</u>	7,000	<u>خ</u>	- \$	- \$	- \$	7,000						
	Ş	7,000	Ş	- <i>></i>	- <i>></i>	- Ş	7,000		Describe the project's status				
Safe Routes to Transit (12TP10)	Ċ.	22.004				ć	22.004		Describe the project's status.				
Construction	\$	33,084				\$	33,084		Construction of the improvements at Solano/Colusa intersection were started in June 2012 and completed in Septe				
						\$	-		2012. Improvements at Shattuck/Vine not begun until after June 2012, and will be completed in early 2013.				
						\$	-						
						\$	-						
						\$	-	Yes					
						\$	-						
						\$	-						
						\$	-						
						Ś	33,084						
Total	\$	33,084	\$	- \$	- \$		33,084						
Berkeley Bike/Walk Map Procurement	•	,	•	•	•	•	,		Describe the project's status.				
Other	Ś	12,377				Ś	12,377		Purchase of Berkeley Bike/Walk maps for free public distribution. The procurement has been completed, and distribution				
		12,577				· · · · · · · · · · · · · · · · · · ·	12,577		is ongoing at Berkeley Public Library branches, Senior Centers and other venues.				
									is ongoing at berkeley rable Library branches, bernor centers and other vendes.				
Total	\$	12,377	\$	- \$	- \$	- \$	12,377						
Personnel - Bicycle/Pedestrian									Describe the project's status.				
Scoping, Feasibility, Planning	\$	206,577				\$ 2	206,577		Personnel expenses for Bicycle/Pedestrian Planning and adminstration of Bicycle/Pedestrian contracts and programs.				
						\$	-						
						\$	-						
						\$	_						
						\$	_	Yes					
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F _4_1		200	<u> </u>	A		> ^	-						
Total	Ş	206,577	Ş	- \$	- \$	-\$2	206,577						
								1111111	×~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
								111111111	\mathbf{W}				

Total	Ş	7,000	·	- ب ب	Ş	7,000

DATE: 2/15/13 Revision

Directions:

Table 3 describes your agency's Measure B financial programming plan over the next four fiscal years. Use the expandable grouped rows (+/- sign on left of cell numbers 157, 306, 456, and 463) to enter detailed project information for the four fund reserve categories below.

1) FY 12-13 Measure B Planned Projects (unreserved funds): Planned projects using unreserved funds during FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement.
 2) Measure B Capital Fund Reserve: The Capital Fund Reserve is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16.
 3) Measure B Operation Fund Reserve: The Operation Fund is for operational project(s)/program(s). This fund may not contain more than 50 percent of anticipated annual Bicycle/Pedestrian Measure B Pass-through revenues.
 4) Measure B Undesignated Fund Reserve: The Undesignated Fund Reserve is for transportation needs over a fiscal year, such as matching funds for grants, project development work, studies for transportation purposes, or contingency funds. This fund may not contain more than 10 percent of annual pass-through revenues.

MEASURE B CAPITAL FUND RESERVE

Directions:

Use the expandable grouped rows (+/- sign on left of cell 306) to enter detailed information for anticipated projects using Capital Fund Reserves. Projects inputed into this section are designated with Capital Fund Reserves during FY 12-13 through FY 15-16. The Capital Fund Reserves is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16. The expenditure of these funds will be evaluated annually as per the Master Programs Funding Agreement. If a jursidiction does not spend the reserve funds down, they are subject to the fund rescission policy.

										City or Agency			
										Approved?			
		FY 12-13		FY 13-14		FY 14-15	FY 15-16	TOTAL		(Yes or No)	Project Status		
	Safe Routes to School (10BP11)										Describe the project's status.		
	Construction	\$	8,515	\$	84,014			\$	92,529		Designs have now been completed to 90% level for all 4 schools. Rectangular Rapid Flashing Beacons were installed in fall		
								\$	-		2011 on Ashby crossings for Malcolm X.Elementary School.		
								\$	-				
	<u>۾</u>							\$	-				
								\$	-	Yes			
								\$	-				
								\$	-				
								\$	-				
								\$	-				
_	Total	\$	8,515	\$	84,014	\$	- \$	- \$	92,529				
	Transportation Planning Services										Describe the project's status.		
	Scoping, Feasibility, Planning	\$	20,000	\$	115,623						Prepared RFP		
								\$	-				
								\$	-				
	ß							\$	-				
								\$	-	No			
								\$	-				

						Y							
						Ş	-						
						Ş	-						
						ç	-						
	Total	\$ 20,00	00 \$	115,623	\$-	\$-\$	135,623						
	Bike to Work Day Sponsorship FY 2014								Describe the project's status.				
	Other		\$	7,000		ç	7,000		Annual sponsorship of Alameda County Bike to Work Day. Funding to be approved as part of the Council Biennial				
						ç	-		adoption in June 2013				
						¢	-						
ŝ						Ş	-						
						Ş	-	No					
2						Ś	-						
						Ś	-						
						Ś	-						
						\$	-						
	Total	Ś	- \$	7,000	\$ -	\$ - \$							
	Sunday Streets FY 2014	Ŧ	Ŧ	.,	Ŧ	<u>т</u> т	.,		Describe the project's status.				
-	Other		\$	5,000		Ś	5,000		Sponsorship of Berkeley Sunday Streets event. Following a highly successful event in 2012, two more Sunday Streets event				
			¥	3,000		¢			are currently in the planning stage. Funding to be approved as part of the Council Biennial Budget adoption in June 2013				
Ises						ද ද		No					
РПа							-						
							-						
							-						
						÷	-						
				F 000	<u> </u>	Ŷ	-						
	Total	Ş	- \$	5,000	Ş -	\$-\$	5,000						
	Bike/Ped Plan Implementation			22.440			22.440		Describe the project's status.				
	Scoping, Feasibility, Planning		\$	33,118			33,118		Planning				
							-						
						ç	-						
ŝ						¢	-						
nas						ç	-	No					
Ч						ç	-						
						Ş	-						
						¢	-						
						Ś	-						

MEASURE B OPERATION FUND RESERVE

Directions:

Use the expandable grouped rows (+/- sign on left of cell 456) to enter detailed information for addressing transportation operational activities using Operation Fund Reserves. This fund may not contain more than 50 percent of anticipated annual Bicycle/Pedestrian Measure B Pass-through revenues. This fund may be a revolving fund and is not subject to an expenditure timeframe.

							City or Agency	
							Approved?	
		FY 12-13	FY 13-14	FY 14-15	FY 15-16	TOTAL	(Yes or No)	Project Status
	Staff Training			IIIIIIII		~		Describe the project's status.
	Other	\$	3,000	MMMM	MMMM	\$	3,000	In progress
				mmm	1111111	\$	-	
				mmm	MIIIII	\$	-	
s				MMMM	WIIIII	\$	-	
lase				MMM	IIIIIIII	\$	-	
놉				1111111111	11111111	ć		

TOTAL OPERATION FUND RESERVE

MEASURE B UNDESIGNATED FUND RESERVE

3,000

Directions:

Use the expandable grouped rows (+/- sign on left of cell 463) to enter the amount of undesignated funding per annual fiscal year. Undesignated funds are for general transportation needs such as match funding, project development, studies, or contingencies. This fund may not contain more than 10 percent of annual pass-through revenues.

	FY 12-13	FY 13-14	FY 14-15	FY 15-16	TOTAL		Potential uses for the dollars contained in this unreserved fund.
Undesignated Funds	\$	30,952 \$	- \$	- \$	- \$	30,952	952 Grant matching funds
TOTAL UNDESIGNATED RESERVE	\$	30,952 \$	- \$	- \$	- \$	30,952	952 ()))) ()))))))))))))

TOTAL MEASURE B SUMMARY (Planned Projects Unreserved Funds + Reserve Funds)

3,000

\$

2 of 3

DATE : 2/15/13 Revision

Directions:

Table 3 describes your agency's Measure B financial programming plan over the next four fiscal years. Use the expandable grouped rows (+/- sign on left of cell numbers 157, 306, 456, and 463) to enter detailed project information for the four fund reserve categories below.

1) FY 12-13 Measure B Planned Projects (unreserved funds): Planned projects using unreserved funds during FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement.
 2) Measure B Capital Fund Reserve: The Capital Fund Reserve is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16.
 3) Measure B Operation Fund Reserve: The Operation Fund is for operational project(s)/program(s). This fund may not contain more than 50 percent of anticipated annual Bicycle/Pedestrian Measure B Pass-through revenues.
 4) Measure B Undesignated Fund Reserve: The Undesignated Fund Reserve is for transportation needs over a fiscal year, such as matching funds for grants, project development work, studies for transportation purposes, or contingency funds. This fund may not contain more than 10 percent of annual pass-through revenues.

	FY 12-13		FY 13-14		FY 14-15	FY 15-16	ΤΟΤΑΙ	-
FY 12-13 MB Planned Projects	\$	430,092	\$	-	\$	- \$	- \$	430,092
MB Capital Fund Reserve	\$	28,515	\$	244,755	\$	- \$	- \$	273,270
MB Operational Fund Reserve	\$	3,000	\$	-	\$	- \$	- \$	3,000
MB Undesignated Fund Reserve	\$	30,952	\$	-	\$	- \$	- \$	30,952
TOTAL MEASURE B	\$	492,559	\$	244,755	\$	- \$	- \$	737,314

FY 11-12 Measure B Ending Pass-through Balance (From ending balance Table 1: Column E)	\$ 427,790
FY 12-13 Estimated Pass-through Revenue (Based on FY 11-12 Revenues Table 1: Column B inflated by 3%)	\$ 309,524
FY 12-13 Revenue Total	\$ 737,314

AGENCY NAME : City of Berkeley DATE : 2/15/13 Revision

Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I	Column J	Column K	Column L
	Measure B	Pass-through Fur	nds FY 11-12			Other Measure B Fu	unds FY 11-12	Non-Measure B Funds FY 11-12			
Starting MB Balance	MB Pass-t	hrough Revenues and E	xpenditures	Ending MB Balance	Other Mea	sure B Funding	Total	Other MB	List the specific types of non-Measure	e B Funding includi	ng VRF.*
FY 10-11 Pass-through + Interest Unspent MB Fund Balance	FY 11-12 MB Pass-through Fund Revenues	FY 11-12 MB Pass-through Fund Interest	MB Pass-through Fund Expenditures (Should match Table 2: Column L)	Ending MB Pass-through Fund Balance	Other MB Revenue	Other MB Expenditures (Should match Table 2: Column M)	Total Other MB Revenue	Total Other MB Expenditures	Non-MB Funding Source	Revenue	Expenditures (Should match Table 2: Column N)
\$ 2,355,953			2,958,976		Ś	- \$ -		- \$ -	Vehicle Registration Fee Fund**	\$ 440,979	,
VERIFICATION CHECK: Values to automatically drawn from Table expenditures fund totals) to ens	the bottom right are 1 and Table 2 <i>(corresponding</i>	Total from Table 1 Total from Table 2	: \$ 2,958,976	777777777777777777777777777777777777777		\$ - \$ -	÷	¥	Gas Taxes (360/361/363/364/365/366/369) General Fund (610)	\$ 459,838 \$ 1,338,190	\$ 459,838 \$ 1,338,189
numbers must match each othe									Proposition 1B (677)	\$ 261,346	
									Clean Water (831)	\$ 9,500	
									BAAQMD (613)	\$ 45,417	· · · · ·
									Caltrans Bike (674)	\$ 613,666	
									STP Grant (615)	\$ 955,000	
MB Unspent Balance: Value must match the agency	MB Pass-through Revenue: Value is the actual MB revenues	MB Pass-through Interest:	<u>MB Expenditures:</u> Value must match the agency		Other Measure B Funding The Other Measure B Funding	includes other income and			Pvt Party Sidewalk (642)	\$ 12	
audit report figure for the	for FY 11-12.	Interest earned on unspent	audit report figure AND total			riented development grant funds.			Marina (825)	\$ 14	'
ending MB balance reported in FY 10-11.		funds during FY 11-12.	sum of MB pass-through expenditures calculated on Table 2: Column L.		The Other Measure B Funding	expenditure figured entered into e 2 Column M AND the value listed			Sewer (830)	\$ 275 	\$ 275
						VERIFICATION CHECK: Values to and Table 2 (Sum of Column N a non-Measure B expenditures va expenditures.	nd Column O) to ensure	accurate reporting. Table 1's	Total Non-MB: Total Non-MB Table 1: Total Non-MB Table 2:	\$ 4,124,237	\$ 3,683,257 \$ 3,683,257 \$ 3,683,257

NOTE: 1) The numbers on Table 1 must be consistent with your independent audit report. 2) The expenditures inputted in Table 1 must match expenditures calculated on Table 2. * Non-Measure B Funding includes any non-Measure B funding sources such as state, federal, or local funding.

**Report Vehicle Registration Fee (VRF) revenues and expenditures for Local Streets and Roads in this section. Inputted VRF values must match reported VRF expenditures from Table 2 (Column N), and reported VRF revenues and expenditures in the VRF Local Streets and Road compliance reporting form (completed separately).

AGENCY NAME : City of Berkeley DATE: 2/15/13 Revision

			Project Description			Status	[eliverables			Expenditures FY 11	L-12			Approvals
Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H Column	Column J	Column K*	Column L**	Column M** Column N***	Column O	Column P	Column Q	Column R
Project Category Drop-down Menu	Project Phase Drop-down Menu	Project Type Drop-down Menu	Project Name	Project Description	Project Benefits (describe project's benefit to the implementation area)	Project Status (at the end of FY 11-12) Drop-down Menu	Quantity Completed in FY 11-12 (numerical value only) Units fo Quantit Drop-dov Menu	Description (other details about	Estimated Completed Quantity Funded by Measure B FY 11-12 (auto calculates)	MB Pass- through LSR Expenditures	Other MB LSR Expenditures Vehicle Registration Fee	Non-MB Funding Expenditures (federal & state grants, city/local funds, etc.)	Total Project Cost in FY 11-12 (L+M+N=O) (auto calculates)	Enter the Contract amount if \$50K or more of this Project was for an Individual Contract	Did the Governing Board Approve this Project? Drop-down Menu
ke/Ped	PS&E	Bikeways and Multiuse Paths	West Street Bike Boulevard - Ohlon Greenway to Delaware, University t Addison		-				0.0	\$ 2,951		\$ 67,431	L \$ 70,382	\$ 296,370	Υe
e/Ped	Construction	Bikeways and Multiuse Paths	West Street Bike Boulevard - Ohlon Greenway to Delaware, University t Addison	o wide concrete path (1350 LF), a gravel shoulder, lighting, landscaping, bulb-	facility between the	Continuing or Ongoing	650 Linear Feet		49.1	\$ 49,285		\$ 602,531	L\$ 651,816	\$ 858,664	Υe
e/Ped	PS&E	Traffic Calming	Russell/Acton Traffic Calming	Reduce cut-through traffic, install bulbout and drainage system	, Provides neighborhood traffic calming	Continuing or Ongoing			0.0	\$ 12,057		\$ 9,500)\$ 21,557		Ye
e/Ped	Construction	Bike Parking	Bicycle Rack Installation	Install bicycle racks on sidewalks (expenses for project management)	Provides bicycle parking	Continuing or Ongoing	0 Bike Parking Spaces		0.0	\$ 75		\$ 63,609	9 \$ 63,684		Ye
eets and Roads	Construction	Street Resurfacing and Maintenance	Street Rehabilitation FY 2010	Reconstruction and overlay of various streets (1.96 centerline miles, 0.31 completed in FY11-12)	-	Closed Out in FY 11-12	1 Lane Miles		0.3	\$ 108,113		\$ 220,996	5\$ 329,109	\$ 1,275,156	Υe
eets and Roads	Construction	Street Resurfacing and Maintenance	d Street Rehabilitation FY 2011	Reconstruction and overlay of various streets (2.12 centerline miles, 2.12 completed in FY11-12)	Street reconstruction/overlay	Closed Out in FY 11-12	4 Lane Miles		2.5	\$ 967,466		\$ 608,429	9\$1,575,895	\$ 1,508,498	Υe
eets and Roads	Construction	Street Resurfacing and Maintenance	d Sacramento Street Overlay	Overlay of Sacramento from University to Dwight (0.44 centerline miles completed in FY11-12)	Street overlay including	Continuing or Ongoing	182,382 Square Fee		38857.2	\$ 104,336		\$ 385,381	1 \$ 489,717	\$ 521,801	Ye
eets and Roads	Construction	Pedestrian Crossing Improvements	Sacramento Street Rehabilitation	Reconstruction of Sacramento from Dwight to Ashby (0.63 centerline miles completed in FY11- 12)	Re-installation/upgrade of crosswalk lights at Oregon		1 Other (describe in Column J)	each	0.0	\$ 1,199		\$ 1,328,981	l \$ 1,330,180	\$ 1,284,631	Ye
ets and Roads	Construction	Street Resurfacing and Maintenance	d Street Rehabilitation FY 2012	Reconstruction and	Street reconstruction/ overlay including drainage improvements, valley gutters, curb ramps, and thermoplastic striping and markings.		0 Square Feet		0.0	\$ 156,134		\$ 198,675	5 \$ 354,809	\$ 2,222,222	Ye
	Scoping, Feasibility, Planning	Street Resurfacing and Maintenance	d Future Street Design	Planning, testing & survey for future projects	Preliminary design for street improvement projects	Continuing or Ongoing			0.0			\$ 54,742	2 \$ 54,742		Ye
	Scoping, Feasibility, Planning	Street Resurfacing and Maintenance	d Street Capital Program	Planning and budget for street capital program	Planning, budget, pavement management system database maintenance	Continuing or Ongoing			0.0			\$ 35,614			Ye
eets and Roads	Construction	Sidewalks and Ramps	FY 2011 Emergency Sidewalk	Reconstruction of damaged sidewalks, driveways, curbs, and curb and gutters and replacement of non- compliant curb ramps	Reduction in potential trip hazards and curb ramps that are ADA compliant	Closed Out in FY 11-12	8,835 Square Fee		482.7	\$ 6,205		\$ 107,370) \$ 113,575	\$ 274,320	Ye
eets and Roads	Maintenance	Staffing	Engineering	Salaries and Fringe -	Engineering Construction				#DIV/0! 0.0	\$ 11,449			\$ - \$ 11,449		
		Starring		Sidewalk Inspector	Management				0.0	÷ 11,445			y 11,449		

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program Table 2: Summary of Expenditures and Accomplishments LOCAL STREETS AND ROADS

SOK or Project dividual ctBoard Approve this Project? Drop-down Menu296,370Ye296,370Ye858,664Ye858,664Ye1,275,156Ye1,508,498Ye521,801Ye	oprovals
Board Approve this Project Board Approve this Project? Drop-down Menu 296,370 Ye 858,664 Ye 858,664 Ye 1,275,156 Ye 1,508,498 Ye 521,801 Ye	
Drop-down Menu 296,370 Ye 858,664 Ye 858,664 Ye 1,275,156 Ye 1,508,498 Ye 521,801 Ye	Approve this
858,664 Ye 858,664 Ye 1,275,156 Ye 1,508,498 Ye 521,801 Ye	down Menu
1,275,156 Ye 1,508,498 Ye 521,801 Ye	Yes
1,275,156 Ye 1,508,498 Ye 521,801 Ye	Yes
1,275,156 Ye 1,508,498 Ye 521,801 Ye	Yes
1,508,498 Ye 521,801 Ye	Yes
521,801 Ye	Yes
	Yes
1,284,631 Ye	Yes
	Yes
2,222,222 Ye	Yes
Ye	Yes
Ye	Yes
274,320 Ye	Yes

								100	<u>ΓΔΙ STREFTS ΔΝΓ</u>								
			Project Description			Status			iverables			Ex	penditures FY 1	1-12			Approvals
Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I	Column J	Column K*	Column L**	Column M**	Column N***	Column O	Column P	Column Q	Column R
Project Category Drop-down Menu	Project Phase Drop-down Menu	Project Type <i>Drop-down Menu</i>	Project Name	Project Description	Project Benefits (describe project's benefit to the implementation area)	Project Status (at the end of FY 11-12) Drop-down Menu	Quantity Completed in FY 11-12 (numerical value only)	Units for Quantity Drop-down <i>Menu</i>	Description (other details about unit or quantity)	Estimated Completed Quantity Funded by Measure B FY 11-12 (auto calculates)	MB Pass- through LSR Expenditures	Other MB LSR Expenditures	Non-MB Funding Expenditures Vehicle Registration Fee	Non-MB Funding Expenditures (federal & state grants, city/local funds, etc.)	Total Project Cost in FY 11-12 (L+M+N=O) (auto calculates)	Enter the Contract amount if \$50K or more of this Project was for an Individual Contract	Did the Governing Board Approve this Project? Drop-down Menu
Streets and Roads	Maintenance	Street Resurfacing and Maintenance	d Engineering		Office and field supplies, and other administrative cost support					0.0	\$ 20,589				\$ 20,589		
Streets and Roads	Maintenance	Street Resurfacing and Maintenance	d Streets and Sanitation	Street Maintenance	Field Supplies					0.0	\$ 23,195				\$ 23,195		
Streets and Roads	Maintenance	Staffing	Streets and Sanitation	Street Maintenance	Maintenance of roads and sidewalks including patching and pothole repair.					0.0	\$ 471,430				\$ 471,430		
Other	Other	Other (describe in Column E)	Transportation	· ·	General administrative costs					0.0	\$ 43,904				\$ 43,904		
Streets and Roads	Maintenance	Staffing	Transportation	Traffic Maintenance	Maintenance of traffic striping/markings, signage, and curb painting.	,				0.0	\$ 632,122				\$ 632,122		
Streets and Roads	Maintenance	Staffing	Facilities Maintenance Electrical	Traffic Signal Maintenance	Servicing and replacement of traffic signals.					0.0	\$ 258,941				\$ 258,941		
Streets and Roads	Maintenance	Other (describe in Column E)	Facilities Maintenance Electrical	Field supplies	Driver feedback signs					0.0	\$ 480				\$ 480		
Streets and Roads	Maintenance	Staffing	Facilities Maintenance Electrical	Street Light Maintenance	Servicing and replacement of street lights.					0.0	\$ 17,912				\$ 17,912		
Other	Other	Staffing	Administration	Admin & Financial Support	Administrative and financial support services.					0.0	\$ 28,100				\$ 28,100		
	Other	Other (describe in Column E)	Administration		Administrative and financial support services.					0.0	\$ 13,679				\$ 13,679		
Other	Other	Staffing	Information Technology	Customer Service - 311						0.0	\$ 29,354				\$ 29,354		
			roll over the column title or in the Re						TOTALS		\$ 2,958,976			- \$ 3,683,257	\$ 6,642,234 est = Total MB-Funder		

Note: Definitions for each drop-down menu appear as Comments (scroll over the column title or in the Review mode, choose "Show All Comments"). The

document is set up to print Comments at the end.

Bike/Ped Mass Transit Paratransit Streets and Roads Other Scoping, Feasibility, PlanningBike ParkingEnvironmentalBikeways and MultiusePS&EBridges and TunnelsRight-of-WayEducation and PromotiConstructionEquipment and New VerMaintenanceOperationsOperationsPedestrian Crossing ImpProject Completion/CloseoutSidewalks and RampsOtherSignageSignals

Bike ParkingBikeways and Multiuse PathsBridges and TunnelsEducation and PromotionEquipment and New VehiclesOperationsPedestrian Crossing ImprovementsSidewalks and RampsSignageSignalsStaffingStreet Resurfacing and MaintenanceTraffic CalmingWelfare to Work OperationsOther (describe in Column E)

Planning in FY 11-12 Initiated in FY 11-12 Continuing or Ongoing Closed Out in FY 11-12

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program

Table 2: Summary of Expenditures and Accomplishments

* Column K: (Total Measure Dollars Spent X Total Quantity) / Total Project Cost = Total MB-Funded Quantity

** Columns L-N: The dollar figures inputted must be consistent with your agency's audit.

*** Column N: The dollar figures inputted must be consistent with your agency's audit.

Bike Parking Spaces Intersections Lane Miles Linear Feet Number of People/Passengers Number of One-Way Unduplicated Trips Square Feet Vehicles Purchased Other (describe in Column J) Yes No

Cell: A10

Comment: Project Category:

Bike/Ped: Bicycle and pedestrian project, program, plan, or staffing.

Mass Transit: Bus, ferry, rail, or shuttle project.

Paratransit: Paratransit services for seniors and or people with disabilities.

- Streets and Roads: Streets, roads, or highways project.
- Other: Use if none of the above apply, and define category by selecting Project Type (Column C) and providing Project Description (Column E).

Cell: B10

Comment: Project Phase:

Scoping, Feasibility, Planning: Early capital project phases, such as project scoping, feasibility studies, and planning.

- Environmental: Preparation of environmental documents, such as those related to the California Environmental Quality Act (CEQA) or the National Environmental Policy Act (NEPA). Right-of-Way: Preparing dcumentation needed to secure or dispose of property rights for project.
- Plans, Specifications and Engineering (PS&E): Development of the preliminary engineering and engineering estimates.
- Construction: Construction of a new capital project,
- Maintenance: Maintenance, repairs, renovation, or upgrade of existing facility or infrastructure.
- Operations: Operations such as transit, which may include routine maintenance and procurement, or lease of vehicles/equipment; intelligent transportation systems; or corridor system management. Project Completion/Closeout: Inspection/project acceptance, final invoicing, final reporting, and processes for closing out project.
- Other: Use if none of the above apply, and define the project phase by selecting Project Type (Column C) and describe the phase under Project Description (Column E).

Cell: C10

Comment: Project Type:

- Bike Parking: Bike racks and lockers, bike shelters, attended bike parking facilities, and bike parking infrastructure.
- Bikeways and Multiuse Paths: Bike lanes, bike boulevards, sidepaths, bike routes, multiuse pathways, at-grade bike crossings. Includes maintenance of bikeway facilities. Bridges and Tunnels: Crossings above or below grade for bicycles, pedestrians, and/or autos.
- Education and Promotion: Marketing, education, information, outreach, and promotional campaigns and programs.
- Equipment and New Vehicles: Purchase or lease of vehicles. Equipment for service improvements, such as information dissemination, fare collection, etc.
- Operations: Operations including traffic signal system controls/interconnection, corridor monitoring and management, and transit system operations.
- Pedestrian Crossing Improvements: At-grade pedestrian crossing improvements such as crosswalks, roadway/geometric changes or reconfiguration specifically benefiting pedestrians. Sidewalks and Ramps: New sidewalks, sidewalk maintenance, curb ramps, stairs/ramps for pedestrian and Americans with Disabilities Act access.
- Signage: Warning, regulatory, wayfinding, or informational signage.
- Signals: New traffic signals or crossing signals, signal upgrades, countdown signals, audible signals, or signal timing improvements.
- Staffing: Salary and benefits for staff to support projects, programs, or services.
- Street Resurfacing and Maintenance: Repaving and resurfacing of on-street surfaces, including striping.
- Traffic Calming: Infrastructure primarily aimed at slowing down motor vehicle traffic.
- Welfare to Work Operations: Transit services to enhance transportation opportunities for persons making the transition from welfare to work.
- Other: Use if none of the Project Types apply or for projects that consist of multiple types of improvements. Describe the type under Project Description (Column E).

Cell: G10

- Comment: Project Status:
 - Choose project status on June 30, 2012:
 - Planning in FY 11/12,
 - Initiated in FY 11/12,
 - Continuing or Ongoing, or
 - Closed Out in FY 11/12.

Cell: H10

Comment: Quantity Completed includes itemizations such as the total number of one-way passenger trips, consumers trained, meals delivered, tickets purchased, etc.

Cell: 110

Comment: Units for Quantity:

Select from the drop-down menu and add any details about the unit or quantity in Column J.

Lane Miles: Measurement to describe length of roadway, street improvements, and bicycle facilities.

Linear Feet: Measurement to describe sidewalk and pedestrian facilities improvement lengths.

Square Feet: Measurement to describe building, floor plan specifications, landscaping, etc.

Cell: K10

Comment: Completed Quantity funded by MB FY 11-12: This column auto-calculates based on the following.

(Total Measure Dollars Spent X Total Quantity) / Total Project Cost = Total MB-Funded Quantity

Cell: H14

Comment: WWong: This was staff time Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program Table 2: Summary of Expenditures and Accomplishments LOCAL STREETS AND ROADS

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Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program Table 3: Summary of Planned Projects and Reserve Funds LOCAL STREETS AND ROADS

AGENCY NAME : City of Berkeley

DATE: 2/15/2013 Revision

Directions:

Table 3 describes your agency's Measure B financial programming plan over the next four fiscal years. Use the expandable grouped rows (+/- sign on left of cell numbers 157, 306, 456, and 463) to enter detailed project information for the four fund reserve categories below.

1) FY 12-13 Measure B Planned Projects (unreserved funds): Planned projects using unreserved funds during FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement.
 2) Measure B Capital Fund Reserve: The Capital Fund Reserve is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16.
 3) Measure B Operation Fund Reserve: The Operation Fund is for operational project(s)/program(s). This fund may not contain more than 50 percent of anticipated annual Local Streets and Roads Program Measure B Pass-through revenues.
 4) Measure B Undesignated Fund Reserve: The Undesignated Fund Reserve is for transportation needs over a fiscal year, such as matching funds for grants, project development work, studies for transportation purposes, or contingency funds. This fund may not contain more than 10 percent of annual pass-through revenues.

FY 12-13 MEASURE B PLANNED PROJECTS (unreserved funds)

Directions:

Use the expandable grouped rows (+/- sign on left of cell 157) to enter detailed information for FY 12-13 Planned Projects that are not included in reserves below. Projects inputted into this section are expected to be implemented uring FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement.

									City or Agency	
		FY 12-13		FY 13-14	FY 14-15	FY 15-16	TOTAL		Approved? (Yes or No)	Project Status
	Russell/Acton Traffic Calming (09TP09)									Describe the project's status.
	Construction	\$	86,613				\$	86,613		Construction contract awarded.
							\$	-		
							\$	-		
es							\$	-		
Phases							\$	-	Yes	
_ ₽							\$	-		
							\$	-		
							\$	-		
	7-4-1	<u> </u>	06.612	ć	<u> </u>		\$	-		
-	Total	Ş	86,613	\$ -	\$	- \$	- Ş	86,613		Describe the project's status
_	Street Rehabiliation FY 2012 (12ST01)	ć	F72 024		1		ć	F72 024		Describe the project's status.
	Construction	Ş	573,934				ې د	573,934		Substantial completion. Punch list.
							ې د	-		
6							<u>ې</u> د			
Phases							\$	-	Yes	
PA							\$	-		
							\$	-		
							\$	-		
							\$	-		
	Total	Ś	573.934	\$	Ś	- \$	- \$	573.934		

Total	\$ 573,934	\$-\$	- \$	- \$	573,934		
West Street Bicycle Boulevard (11BP13)							Describe the project's status.
Construction	\$ 732,948			\$	732,948		In construction
	, , , , , , , , , , , , , , , , , , , ,			\$	-		
				\$	_		
				\$			
				\$		Vac	
a 40					-	Yes	
				\$	-		
				\$	-		
				\$	-		
				\$	-		
Total	\$ 732,948	\$-\$	- \$	- \$	732,948		
Street Rehabilitation FY 2013 (13ST01)							Describe the project's status.
Construction	\$ 734,000			\$	734,000		Construction contract awarded 12/11/12
				\$	-		
				\$	-		
				\$	_		
				\$		Yes	
				\$	-	105	
					-		
				\$	-		
				\$	-		
				\$	-		
Total	\$ 734,000	\$ - \$	- \$	- \$	734,000		
Customer Service Call Center							Describe the project's status.
Other	\$ 26,570			\$	26,570		25% of 1 customer service call center employee. The call center responds to telephone and online questions, complaints
				\$	-		and service calls for streets and sidewalks repairs, traffic signal and street light maintenance and traffic sign maintenance.
				\$	-		
s statement of the second seco				\$	-	Yes	
				\$	-		
				<u>ب</u> خ	_	100	
				\$			
					-		
				\$	-		
	¢ 20 570			\$	-		
Total	\$ 26,570	\$ - \$	- \$	\$	- - 26,570		
Shattuck Reconfiguration/SOSIP (14ST06)		\$ - \$	- \$	\$ \$ - \$			Describe the project's status.
	\$ 26,570	\$ - \$	- \$	\$ \$ - \$ \$	- - 26,570 45,000		Describe the project's status. SOSIP adopted by Council
Shattuck Reconfiguration/SOSIP (14ST06)		\$ - \$	- \$	\$ \$ - \$			
Shattuck Reconfiguration/SOSIP (14ST06)		\$ - \$	- \$	\$ \$ - \$ \$			
Shattuck Reconfiguration/SOSIP (14ST06)		\$ - \$ - \$	- \$	\$ \$ - \$ \$ \$			
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning		\$ - \$	- \$	\$ - \$ - \$ \$ \$ \$		Yes	
Shattuck Reconfiguration/SOSIP (14ST06)		\$ - \$	- \$	\$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Yes	
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning		\$ - \$ - \$	- \$ - \$	\$ - \$ - \$ - \$ - \$ - \$		Yes	
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning		\$ - \$ 	- \$	\$ - \$ - \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Yes	
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning		\$ - \$ - \$	- \$	\$ -		Yes	
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning	\$ 45,000 			\$ - \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	45,000 - - - - - - - - - -	Yes	
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Structure Total Scoping			- \$ - \$ - \$	\$ -		Yes	SOSIP adopted by Council
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Administrative and Operations Personnel	\$ 45,000 45,000 45,000 45,000			\$ - \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	45,000 - - - - - - - - - 45,000	Yes	SOSIP adopted by Council SOSIP adopted by Council Describe the project's status.
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Structure Total Scoping	\$ 45,000 			\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - -	Yes	SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Administrative and Operations Personnel	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000	Yes	SOSIP adopted by Council SOSIP adopted by Council Describe the project's status.
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Administrative and Operations Personnel	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000	Yes	SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Administrative and Operations Personnel	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000	Yes	SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Total Other Other	\$ 45,000 45,000 45,000 45,000			\$ - \$	45,000 - - - - - - - - - 45,000	Yes	SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Administrative and Operations Personnel	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000		SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Total Other Other	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000		SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Total Other Other	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000		SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Total Other Other	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000		SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Administrative and Operations Personnel Other	\$ 45,000 45,000 45,000 45,000 5 1,446,145 45,000		- \$	\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - - - - - - - - - -		SOSIP adopted by Council Sosip adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Other Other Total Total Total Total Total Total	\$ 45,000 45,000 45,000 45,000			\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - 45,000		SOSIP adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental Compliance Specialist, Street Light Maintenance, and Traffic Signal, Streetsand Sidewalk Maintenance staff
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Sore Contemporation Second Se	\$ 45,000 45,000 45,000 5 45,000 5 1,446,145 1 1,446,145 1 1,446,145		- \$	\$ - \$ - \$ \$ \$	45,000 - - - - - - - - - - - - - - - - - -		SOSIP adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental Compliance Specialist, Street Light Maintenance, and Traffic Signal, Streetsand Sidewalk Maintenance staff Describe the project's status.
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Total Other Other Total Total Total Total Total Total	\$ 45,000 45,000 45,000 45,000 5 1,446,145 45,000		- \$	\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - - - - - - - - - -		SOSIP adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental Compliance Specialist, Street Light Maintenance, and Traffic Signal, Streetsand Sidewalk Maintenance staff Describe the project's status. Describe the project's status. Office and field supplies, conferences and training, facilities maintenance charges, and equipment funding for
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Sore Contemporation Second Se	\$ 45,000 45,000 45,000 5 45,000 5 1,446,145 1 1,446,145 1 1,446,145		- \$	\$ - \$ - \$ \$ \$	45,000 - - - - - - - - - - - - - - - - - -		SOSIP adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental Compliance Specialist, Street Light Maintenance, and Traffic Signal, Streetsand Sidewalk Maintenance staff Describe the project's status. Describe the project's status. Office and field supplies, conferences and training, facilities maintenance charges, and equipment funding for Transportation Administration, Traffic Maintenance, Admin. & Fiscal Services, Engineering, Environmental Compliance,
Shattuck Reconfiguration/SOSIP (14ST06) Scoping, Feasibility, Planning Sore Contemporation Second Se	\$ 45,000 45,000 45,000 5 45,000 5 1,446,145 1 1,446,145 1 1,446,145		- \$	\$ - \$ - \$ - \$ \$ \$	45,000 - - - - - - - - - - - - - - - - - -		SOSIP adopted by Council Describe the project's status. Partial salaries and benefits for Traffic Maintenance, Admin. & Fiscal Services, Engineering Inspectors, Environmental Compliance Specialist, Street Light Maintenance, and Traffic Signal, Streetsand Sidewalk Maintenance staff Describe the project's status. Describe the project's status. Office and field supplies, conferences and training, facilities maintenance charges, and equipment funding for

<u>,</u>			Ş	-	
			\$	- Yes	
			\$	-	
			\$	-	
			\$	-	
			\$	-	
Total	\$ 117,283 \$	- \$ - \$	- \$	117,283	
					Describe the project's status.
			\$	-	
			\$	-	
			\$	-	
			\$	-	
			\$	-	
			\$	-	
			\$	-	
			\$	-	
			\$	-	
Total	\$ - \$	- \$ - \$	- \$	_	

3,762,493

- \$

- \$

- \$

TOTAL FY 12/13 PLANNED PROJECTS

\$

3,762,493 \$

1 of 2

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program Table 3: Summary of Planned Projects and Reserve Funds LOCAL STREETS AND ROADS

AGENCY NAME : City of Berkeley

DATE: 2/15/2013 Revision

Directions:

Table 3 describes your agency's Measure B financial programming plan over the next four fiscal years. Use the expandable grouped rows (+/- sign on left of cell numbers 157, 306, 456, and 463) to enter detailed project information for the four fund reserve categories below.

1) FY 12-13 Measure B Planned Projects (unreserved funds): Planned projects using unreserved funds during FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement.
 2) Measure B Capital Fund Reserve: The Capital Fund Reserve is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16.
 3) Measure B Operation Fund Reserve: The Operation Fund is for operational project(s)/program(s). This fund may not contain more than 50 percent of anticipated annual Local Streets and Roads Program Measure B Pass-through revenues.
 4) Measure B Undesignated Fund Reserve: The Undesignated Fund Reserve is for transportation needs over a fiscal year, such as matching funds for grants, project development work, studies for transportation purposes, or contingency funds. This fund may not contain more than 10 percent of annual pass-through revenues.

MEASURE B CAPITAL FUND RESERVE

Directions:

Use the expandable grouped rows (+/- sign on left of cell 306) to enter detailed information for anticipated projects using Capital Fund Reserves. Projects inputed into this section are designated with Capital Fund Reserves during FY 12-13 through FY 15-16. The Capital Fund Reserves is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16. The expenditure of these funds will be evaluated annually as per the Master Programs Funding Agreement. If a jursidiction does not spend the reserve funds down, they are subject to the fund rescission policy.

								City or Agency Approved?	
		FY 12-13		FY 13-14	FY 14-15	FY 15-16	TOTAL	(Yes or No)	Project Status
	Complete Streets Policy Development Consultant								Describe the project's status.
	Other	\$	20,000	\$ 30,0	00				Preparing RFP; Council to approve in 3rd quarter of FY13
Š									
Phases								No	
Δ.									
	Tatal	<u>د</u>	20.000	¢ 20.0	00 ć	- \$ -	 · \$ 50,	000	
	Total Street Pohabiliation EV 2014 (14ST01)	Ş	20,000	Ş 30,0	00 \$	- > -	· \$ 50,	000	Describe the project's status.
	Street Rehabiliation FY 2014 (14ST01)	1			a a				
	Scoping, Feasibility, Planning			\$ 724,0	00				Planning
Phases									
ha									
-	-								

	Street Rehabiliation FY 2015 (15ST01)				Describe the project's status.
	Street Rehabiliation FY 2015 (15ST01) Scoping, Feasibility, Planning		\$ 390,100		Planning
				\$ -	
				\$ -	
s				\$ -	
Phase				\$ -	
∣≖				\$ -	
				\$ -	
				\$ -	
				\$ -	
	Total	\$ - \$.	\$ 390,100 \$ -	\$ 390,100	

440,100

TOTAL CAPITAL FUND RESERVE

\$

20,000 \$ 30,000 \$ 390,100 \$ - \$

				MEASU	RE B OPERA	TION FUND RESE	RVE
<u>Directions:</u> Use the expandable grouped rows (+/- sign on le Program Measure B Pass-through revenues. This					-	tivities using Operation I	Fund Reserves. This fund may not contain more than 50 percent of anticipated annual Local Streets and Roads
						City or Agency Approved?	
	FY 12-13	FY 13-14	FY 14-15	FY 15-16	TOTAL	(Yes or No)	Project Status
Operations							
See Coperations	\$					Yes	Office and field supplies, conferences and training, facilities maintenance charges, and equipment funding for Transportation Administration, Traffic Maintenance, Admin. & Fiscal Services, Engineering, Environmental Compliance, Traffic Maintenance and Street Maintenance divisions
Total	\$	255,969	1111111	MKMM	÷ \$	-	
TOTAL OPERATIONAL FUND RESERVE	\$	255,969			N s	255,969	

	MEASURE B UNDESIGNATED FUND RESERVE												
<u>Directions:</u> Use the expandable grouped rows (+/- sign on not contain more than 10 percent of annual pas		er the amount of un	designated fun	ding per annual	fiscal year. Unc	ndesignated funds are for general transportation needs such as match funding, project development, studies, or contingencies. This fund may							
	FY 12-13	FY 13-14	FY 14-15	FY 15-16	TOTAL	Potential uses for the dollars contained in this unreserved fund.							
TOTAL UNDESIGNATED RESERVE	\$	- \$	- \$	- \$	- \$								

TOTAL MEASURE B SUMMARY (Planned Projects Unreserved Funds + Reserve Funds)											
	FY 12-13		FY 1	.3-14	FY 1	L4-15	FY 15-16		TOTAL		
FY 12-13 MB Planned Projects	\$	3,762,493	\$	-	\$	-	\$	-	\$	3,762,493	
MB Capital Fund Reserve	\$	20,000	\$	30,000	\$	390,100	\$	-	\$	440,100	
MB Operational Fund Reserve	\$	255,969	\$	-	\$	-	\$	-	\$	255,969	
MB Undesignated Fund Reserve	\$	-	\$	-	\$	-	\$	-	\$	-	
TOTAL MEASURE B	\$	4,038,462	\$	30,000	\$	390,100	\$	-	\$	4,458,562	

FY 11-12 Measure B Ending Pass-through Balance (From ending balance Table 1: Column E)	\$ 1,890,611
FY 12-13 Estimated Pass-through Revenue (Based on FY 11-12 Revenues Table 1: Column B inflated by 3%)	\$ 2,567,952
FY 12-13 Revenue Total	\$ 4,458,562

	Manu	ual Inputs
FY 11-12 VRF Pass-through Balance (From VRF ending Balance Table 1: Column E)	\$	474,334
FY 12-13 Estimated VRF Pass-through Revenue (Based on FY 11-12 Revenues Table 1: Column B inflated by 3%)	\$	454,208
FY 12-13 VRF Revenue Total	\$	928,541

AGENCY NAME : City of Berkeley, Berkeley Paratransit Services DATE : 2/15/13 Revision

Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I	Column J	Column K	Column L	Column M	Column N	Column O	
	Measure E	Pass-through Fun	ds FY 11-12			Other Measure B Funds FY 11-12									
Starting MB Balance	Inting MB Balance MB Pass-through Revenues and Expenditures Ending MB Balance				Minimum S	ervice Level Fund	Paratransit	Gap Grant Fund	Stabil	lization Fund	Local Stree	ets and Roads	Total Other MB		
FY 10-11 Pass-through + Interest	FY 11-12	FY 11-12	MB Pass-through Fund Expenditures		Other MB Revenue	Other MB Expenditure MSL Fund	Other MB Revenue	Paratransit Gap Grant Fund		Other MB Expenditure Stabilization Fund		Other MB Expenditure Local Streets and Roads			
Unspent MB Fund	MB Pass-through Fund	MB Pass-through Fund	(Should match Table 2:	Ending MB Pass-through	MSL Fund	(Should match Table 2:	Paratransit Gap Grant	(Should match Table 2:	Other MB Revenue	(Should match Table 2:	Other MB Revenue	(Should match Table 2:	Total Other MB	Total Other MB	
Balance	Revenues	Interest	Column L)	Fund Balance		Column M)	Fund	Column N)	Stabilization Fund	Column O)	Local Streets and Roads	Column P)	Revenue	Expenditures	
\$ 26,722	\$ 183,421	\$ 3	\$ 151,208	\$ 58,938	\$	- \$	- \$ 19,31	7		\$	- \$	- \$ -	\$ 19,317	\$	
VERIFICATION CHECK: Values to	o the bottom right are	Total from Table 1	: \$ 151,208			\$		\$	-\/////////////////////////////////////	// \$	- \////////////////////////////////////	\$ -			
automatically drawn from Table	-	Total from Table 2	: \$ 151,208			\$	- \////////////////////////////////////	\$	- \////////////////////////////////////	\$	-\/////////////////////////////////////	\$ -			
<i>expenditures fund totals)</i> to en numbers must match each othe													_		

MB Unspent Balance: Value must match the agency Value is the actual MB audit report figure for the revenues for FY 11-12. ending MB balance reported in FY 10-11.

MB Pass-through Revenue: MB Pass-through Interest: MB Expenditures: funds during FY 11-12.

Value is the MB Pass-through Value must match the agency Interest earned on unspent audit report figure AND total sum of MB pass-through expenditures calculated on Table 2: Column L.

Other Measure B: Minimum Service Level Fund

The Measure B Minimum Level Service Fund are distributed to The Measure B Paratransit Gap Grant Funds are competitive applicable providers on an annual basis to assist programs in funding dollars used to provide increased accessibility meeting minimum service levels. The Minimum Service Level transportation options. The Paratransit Gap Grant Fund expenditure figured entered into Table 1 must match with Table expenditure figured entered into Table 1 must match with Table expenditure figured entered into Table 1 must match with Table Streets and Roads expenditure figured entered into Table 1 must 2 Column M AND the value listed in the agency's audit report. 2 Column N AND the value listed in the agency's audit report. 2 Column O AND the value listed in the agency's audit report. match with Table 2 Column P AND the value listed in the

NOTE: 1) The numbers on Table 1 must be consistent with your independent audit report. 2) The expenditures inputted in Table 1 must match expenditures calculated on Table 2. Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year

Measure B Program Table 1: Measure B Revenues and Expenditures

PARATRANSIT

Other Measure B: Paratransit Gap Grant Fund

Other Measure B: Stabilization Fund

The Measure B Stablization Fund is used for Paratransit revenue projected and realized. The Stabilization Fund

Other Measure B: Local Streets & Roads

The Measure B Local Streets and Roads includes revenues and programs to stabilize services facing cuts due to a reduction in expenditures from Local and Streets and roads pass-through funds used for Paratransit programs and projects. The Local agency's audit report.

> VERIFICATION CHECK: Values to the bottom right are automatically drawn from Table 1 and Table 2 (sum of column Q and R) to ensure accurate reporting. Table 1's non-Measure B expenditures values must match the sum of Table 2's non-Measure B penditures.

Column P	Column Q	Column R
Non-Measure B	Funds FY 11	-12
List the specific types of non-Measure	e B Funding includi	ng fares. *
Non-MB Funding Source	Revenue	Expenditures
Fares**		
City of Berkeley General Fund	\$ 133,234	\$ 133,234
Total Non-MB:	\$ 133,234	\$ 133,234
Total Non-MB Table 1:		\$ 133,234
Total Non-MB Table 2:		\$ 133,234

* Non-Measure B Funding includes any non-Measure B funding sources such as state, federal, or local funding.

**Report Fare revenues and expenditures in this section. Inputted Fare expenditures must match reported Fare expenditures from Table 2 (Column R).

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AGENCY NAME : City of Berkeley, Berkeley Paratransit Services DATE : 2/15/13 Revision

			Project Description			Status		De	liverables					Expenditu	res FY 11-12				
Column A	Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I	Column J	Column K*	Column L**	Column M**	Column N**	Column O**	Column P**	Column Q	Column R	Column S	Column T
Project Category Drop-down Menu	Project/Program Phase Drop-down Menu	Project Type Drop-down Menu	Service/Program/ Project Name	Project Description	Project Benefits/ Needs This Service Meets (describe project's benefit to the implementation area e.g. medical, grocery, recretaion, regional trips, etc.)	Project Status (at the end of FY 11-12) Drop-down Menu	Quantity Completed in FY 11-12 (numerical value only)	Quantity Type Description Drop-down Menu	Description (other details about unit or quantity)	Estimated Completed Quantity Funded by Measure B FY 11-12 (auto calculates)	MB Pass-throug Paratransit Expenditures	h Paratransit Expenditures MSL Fund	Other MB Paratransit Expenditures Paratransit Gap Grant Fund	Other MB Paratransit Expenditures Stabilization Fund	Other MB Paratransit Local Streets and Roads Fund	Non-MB Funding Expenditures (federal & state grants, city/local funds, etc.)	Non-MB Fares (cash fares, scrip/voucher purchases, fares retained by vendors or paid by third- party sponsors)	Cost in FY 11-12 (<i>L+M+N+O+P+Q+R=</i>	Enter the Contract amount if \$50K or mo of this Project was fo an Individual Contrac
enior and isabled Services	Operations	Same Day/Taxi Program	Taxi Scrip and Wheelchair Van Program	Provides limited amount of taxi scrip and van vouchers for consumers registered in the BPS Program		Continuing or Ongoing		Trips (one- way)	Average cost per ride: \$21.79	2,169.7	\$ 47,28	8				\$ 133,234		\$ 180,522	
enior and isabled Services	Operations	Customer Service and Outreach	Customer Services for Berkeley Paratransit Services	Day to day service to maintain the program. Duties include client intakes, outreach, maintair client data base, distribute scrips and vouchers, resolve customer complaints.	Provides staff support to assist applicants and participants with accessing and using the Berkeley	Continuing or Ongoing		Other (describe in Column J)	Staff to assist participants by processing applications, enrolling applicants, and implementing taxi scrip and van voucher programs (\$64,193). Printing of scrip and vouchers (\$8,487); mailing scrip, vouchers, EBP tickets and information to participants (\$5,190).	0.0	\$ 77,86	9						\$ 77,869	
enior and isabled Services	Operations	U .	Administration of Berkeley Paratransit Services	Administer the Paratransit program and maintain financial records	Oversight of proper procedures of the program and maintain proper accounting records for accountability.	Continuing or Ongoing		Other (describe in Column J)	Staff to oversee program (\$21,598); facility and overhead costs (\$4,454)	0.0	\$ 26,05	1						\$ 26,051	
									TOTALS	•	\$ 151,20	0 ¢	- \$	- \$	- \$	\$ 133,234	¢	\$ 284,442	¢

Note: Definitions for each drop-down menu appear as Comments (scroll over the column title or in the Review mode, choose "Show All Comments"). The document is set up to print Comments at the end.

Column A Project Category Note:

Disabled Services: Services primarily created for mobility for people with disabilities.

Meals on Wheels: Delivery of meals.

Senior & Disabled Services: Transportation services for seniors and people with disabilities.

Senior Services: Services primarily created for senior mobility.

Other: Use Other if none of the above apply, and define other by selecting Project Type (Column C) and providing Project Description (Column E).

Disabled Services	Scoping, Feasibility, Planning
Meals on Wheels	Environmental
Senior and Disabled Ser	PS&E
Senior Services	Right-of-Way
Other	Construction
	Maintenance
	Operations
	Project Completion/Closeout
	Other

ADA-mandated Services Capital Expenditure/Purchase City-based Door-to-Door Customer Service and Outreach Group Trips Management/Overhead/Staffing Meal Delivery Mobility Management/Travel Training Same Day/Taxi Program Scholarship/Subsidized Fare Shuttle or Fixed-route Trips Volunteer Driver Program Other (describe in Column E)

Planning in FY 11-12 Initiated in FY 11-12 Continuing or Ongoing Closed Out in FY 11-12

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program

Table 2: Summary of Expenditures and Accomplishments

PARATRANSIT

Column K: (Total Measure Dollars Spent X Total Quantity) / Total Project Cost = Total MB-Funded Quantity
 Columns L-R: The dollar figures inputted must be consistent with your agency's audit.

<u>Column J Note:</u> If trip services were provided, describe the type and estimated quantities of the trips which were delivered such as passenger trips, same-day trips, taxitrips, lift-assisted, group trips, etc.

Consumers Trained Contacts Made (outreach program only) Meals Delivered Trips (one-way) Scholarships Provided Other (describe in Column J)

Cell: A10

Comment: Project Category:

Disabled Services: Services primarily created for mobility for people with disabilities.

- Meals on Wheels: Delivery of meals.
- Senior & Disabled Services: Transportation services for seniors and people with disabilities.
- Senior Services: Services primarily created for senior mobility.
- Other: Use Other if none of the above apply, and define other by selecting Project Type (Column C) and providing Project Description (Column E).

Cell: B10

- **Comment:** Project Phase:
 - Scoping, Feasibility, Planning: Early capital project phases, such as project scoping, feasibility studies, and planning.
 - Environmental: Preparation of environmental documents, such as those related to the California Environmental Quality Act (CEQA) or the National Environmental Policy Act (NEPA). Right-of-Way: Preparing dcumentation needed to secure or dispose of property rights for project.
 - Plans, Specifications and Engineering (PS&E): Development of the preliminary engineering and engineering estimates.
 - Construction: Construction of a new capital project,
 - Maintenance: Maintenance, repairs, renovation, or upgrade of existing facility or infrastructure.
 - Operations: Operations such as transit, which may include routine maintenance and procurement, or lease of vehicles/equipment; intelligent transportation systems; or corridor system management. Project Completion/Closeout: Inspection/project acceptance, final invoicing, final reporting, and processes for closing out project.
 - Other: Use if none of the above apply, and define the project phase by selecting Project Type (Column C) and describe the phase under Project Description (Column E).
- **Cell:** C10
- **Comment:** Project Type:

ADA-mandated Services: Includes mandated public transportation service for people unable to independently use the fixed route bus service.

Capital Expenditure or Purchase: Expenditure or purchase of equipment, vehicles, or facilities.

City-based Door-to-Door: Pre-scheduled, accessible, door-to-door service provided by the city. Provides similar level of service to mandated ADA services; designed to fill gaps not met by ADA-mandated providers and/or relieve ADA-mandated providers of some trips. Customer Service and Outreach: Staffing and benefits for customer service as well as costs associated with marketing, education, outreach, and promotional campaigns and programs. Group Trips: One-way passenger trips considered group trips. Includes vehicle operation and contracts. See Individual Demand-response Trips.

Management/Overhead/Staffing: Staffing and benefits to manage programs, projects, and services.

Meal Delivery: Costs associated with vehicle operation, scheduling, dispatching, vehicle maintenance, and supervision for the purpose of delivering meals, whether provided in-house, through contracts, via taxicab, or by grantees. Mobility Management/Travel Training: Covers a wide range of activities, such as travel training, trip planning, and brokerage. Does not include provision of trips. This is considered "non-trip provision". Same Day/Taxi Program: Provides a same day, curb-to-curb service intended for situations when consumers cannot make their trip on a pre-scheduled basis; allows eligible consumers to use taxis at a reduced fare. Scholarship/Subsidized Fare Program: Progarm to subsidize any services for customers who are low-income and can demostrate financel need.

Shuttle or Fixed-route Trips: Shuttle or fixed-route bus service, for example. Includes vehicle operation and contracts.

Volunteer Driver Program: Pre-scheduled, door-through-door services that are generally not accessible; rely on volunteers to drive eligible consumers for critical trip needs, such as medical trips. May also have an escort component. Other: Use if none of the above apply. Describe the Type under Project Description (Column E).

Cell: G10

- Comment: Project Status:
 - Choose project status on June 30, 2012:
 - Planning in FY 11/12,
 - Initiated in FY 11/12,
 - Continuing or Ongoing, or
 - Closed Out in FY 11/12.

Cell: H10

Comment: Quantity Completed includes itemizations such as the total number of one-way passenger trips, consumers trained, meals delivered, tickets purchased, etc.

Cell: 110

Comment: Quantity Type Description:

Consumers Trained: Individuals who received travel trainings related to mobility management/travel training programs.

- Contacts Made: Individuals contacted during public outreach events related to mobility management/travel training programs.
- Meals Delivered: Number of meals delivered to individuals.
- Scholarships Provided: Number of scholarship/scrip vouchers distributed.
- Trips: Any type of one-way trip, including taxi, same day service, passenger trips, accessibility trips, etc.
- Other: If Trip Type is not applicable to your program, choose Other and provide a description in Column K.

Cell: K10

Comment: Completed Quantity funded by MB FY 11-12: This column auto-calculates based on the following.

(Total Measure Dollars Spent X Total Quantity) / Total Project Cost = Total MB-Funded Quantity

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year

Measure B Program Table 2: Summary of Expenditures and Accomplishments

PARATRANSIT

Alameda CTC Programs Annual Compliance Report 2011-2012 Reporting Year Measure B Program
 Table 3: Summary of Planned Projects and Reserve Funds
 PARATRANSIT

AGENCY NAME : City of Berkeley, Berkeley Paratransit Services

DATE: 2/15/13 Revision

Directions:

Table 3 describes your agency's Measure B financial programming plan over the next four fiscal years. Use the expandable grouped rows (+/- sign on left of cell numbers 157, 306, 456, and 463) to enter detailed project information for the four fund reserve categories below.

1) FY 12-13 Measure B Planned Projects (unreserved funds): Planned projects using unreserved funds during FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement. 2) Measure B Capital Fund Reserve: The Capital Fund Reserve is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16. 3) Measure B Operation Fund Reserve: The Operation Fund is for operational project(s)/program(s). This fund may not contain more than 50 percent of anticipated annual Paratransit Program Measure B Pass-through revenues. 4) Measure B Undesignated Fund Reserve: The Undesignated Fund Reserve is for transportation needs over a fiscal year, such as matching funds for grants, project development work, studies for transportation purposes, or contingency funds. This fund may not contain more than 10 percent of annual pass-through revenues.

FY 12-13 MEASURE B PLANNED PROJECTS (unreserved funds)

Directions:

Use the expandable grouped rows (+/- sign on left of cell 157) to enter detailed information for FY 12-13 Planned Projects that are not included in the reserves below. Projects inputted into this section are expected to be implented in FY 12-13 only. You may fill out FY 13-14 through FY 15-16 if data is available for informational purposes, however, it is not a requirement.

		FY 12-	-13 F\	(13-14	FY 14-15	FY 15-16	тоти	۸L	City or Agency Approved? (Yes or No)	Project Status
	Berkeley Paratransit Services									Describe the project's status.
	Operations	\$	188,924				\$	188,924		Berkeley Paratransit Services, a taxi Scrip and van voucher program.
							\$	-		Project plan includes costs for taxi scrips and van vouchers, customer service costs and program oversight and
							\$	-		management costs. New eligibility guidelines implemented in July 2012 resulted in increased enrollment when compared
S							\$	-		to previous years. We anticipate customer service and oversight costs to be higher than anticipated due to increased
lase							\$	-	1	enrollment. Please note that the pass-through revenue estimate provided in the worksheet does not correspond with
占							\$	-	1	the City of Berkeley submitted Measure B Paratransit plan. A revised funding formula resulted in an increase in the City
							\$	-	1	of Berkeley's Measure B allocation in FY12-13 to 224,007.
							\$	-	1	
							\$	-	1	
	Total	\$	188,924 \$	-	\$	- \$	- \$	188,924		

TOTAL FY 12/13 PLANNED PROJECTS	\$ 188,924 \$	- \$	- \$	- \$	

MEASURE B CAPITAL FUND RESERVE Use the expandable grouped rows (+/- sign on left of cell 306) to enter detailed information for anticipated projects using Capital Fund Reserves. Projects inputed into this section are designated with Capital Fund Reserves during FY 12-13 through FY 15-16. The

Capital Fund Reserve is for large capital project(s) that could otherwise not be funded with a year's worth of Measure B pass-through funds. All programmed funds must be expended by the end of FY 15-16. The expenditure of these funds will be evaluated annually as per the Master Programs Funding Agreement. If a jursidiction does not spend the reserve funds down, they are subject to the fund rescission policy.

						City or Agency	
						Approved?	
	FY 12-13	FY 13-14	FY 14-15	FY 15-16	TOTAL	(Yes or No)	Project Status
TOTAL CAPITAL FUND RESERVE	\$	- \$	- \$	- \$	- \$		

MEASURE B OPERATION FUND RESERVE

Directions:

Directions:

Use the expandable grouped rows (+/- sign on left of cell 456) to enter detailed information for addressing transportation operational activities using Operation Fund Reserves. This fund may not contain more than 50 percent of anticipated annual Paratransit Program Measure B Pass-through revenues. This fund may be a revolving fund and is not subject to an expenditure timeframe.

						City or Agency	
	FY 12-13	FY 13-14	FY 14-15	FY 15-16	TOTAL	Approved? (Yes or No)	Project Status
Berkeley Paratransit Services							Describe the project's status.
Operations	\$ 58,9				\$ 58,938 \$ -	_	Berkeley Paratransit Services has two years of carryover in this amount. In FY13, BPS expanded eligibility. In the first five months of the year, we have equalled the entire new enrollment in FY12. As the BPS program reports expenses on a cash basis, and expenses are not charged until taxi/van transport companies turn in scrip or vouchers, there will be a few months
Phases					\$ - \$ - \$ -		of delay before the expenses from additional enrollment will be realized.
					\$ - \$ - \$ 58,938		
Total	\$ 58,9	938 8	11114111		\$ 58,938		
TOTAL OPERATION FUND RESERVE	\$ 58,9	938 ,	IIIIII	<u> </u>	\$ 58,938		\mathbf{X}

MEASURE B UNDESIGNATED FUND RESERVE

Directions:

Use the expandable grouped rows (+/- sign on left of cell 463) to enter the amount of undesignated funding per annual fiscal year. Undesignated funds are for general transportation needs such as match funding, project development, studies, or contingencies. This fund may not contain more than 10 percent of annual pass-through revenues.

	FY 12-13	FY 13-14	FY 14-15	FY 15-16	TOTAL	Potential uses for the dollars contained in this unreserved fund.
TOTAL UNDESIGNATED RESERVE	\$	- \$	- \$	- \$	- \$.	

(Pla	TOTAL M anned Projects									
	FY	12-13	FY 13-14		FY 14-15		FY 15-16		TOTA	AL
FY 12-13 MB Planned Projects	\$	188,924	\$	-	\$	-	\$	-	\$	188,924
MB Capital Fund Reserve	\$	-	\$	-	\$	-	\$	-	\$	-
MB Operational Fund Reserve	\$	58,938	\$	-	\$	-	\$	-	\$	58,938
MB Undesignated Fund Reserve	\$	-	\$	-	\$	-	\$	-	\$	-
TOTAL MEASURE B	\$	247,862	\$	-	\$	-	\$	-	\$	247,862

FY 11-12 Measure B Ending Pass-through Balance (From ending balance Table 1: Column E)	\$ 58,938
FY 12-13 Estimated Pass-through Revenue (Based on FY 11-12 Revenues Table 1: Column B inflated by 3%)	\$ 188,924
FY 12-13 Revenue Total	\$ 247,862