Table 1 - Summary of Program Expenditure Accomplishments Measure B-Funded **Bicycle and Pedestrian Safety**

Project Category (Drop-down)	Project Phase (Drop-down)	Project Type (Drop-down)	Project Name	Project Description	Project Benefits	Project Status (at the end of FY 08/09) (Drop-down)	Quantity Completed in FY 08/09 (total number of bike lane miles, sidewalk sq. ft., bike parking spaces, etc.)	Units for Quantity (Drop-down)	Description (other units or other details)	Measure B Bike/Ped Pass-through Funds Expended in FY 08/09	Other Measure B Funds Expended on Project in FY 08/09 (i.e., grants, etc.)	Total Project Cost in FY 08/09	Was Over \$50K of This Work Contracted Out? (If yes, list contract amount)	Was Project Approved by Governing Board?	Is Project in a Countywide Plan? If so, which plan?	Is Project in MTC's Regional Bike Plan? (Drop-down)
	Project		Countdown Ped Heads	Retrofit countdown timer	Ped safety	Completed		Intersections	94 Modules	3,816.55	0.00	3,816.55	5	Yes	Neither Plan	No
Ped	Completion/Closeout Project	Signals	Traffic Signal San Pablo Ave / 65th	Install new traffic signal	Ped safety	Completed	1	Intersections		151,898.85	0.00	151,898.85	151,898.85	Yes	Neither Plan	No
Ped	Completion/Closeout	Signals	St	Ů	,	·				,		,	·			
Bike	Scoping/Feasibility/Planr	nin Bikeways (non-Class	Bike Lane Design/Implementation	bikeway feasibility studies, preliminary design and outreach	prepare projects for implementation	Continuing/Ongoi	0	Other (describe in column L)	bikeway feasibility studies	24,737.62		24,737.62	2	Yes	Neither Plan	No
Bike & Ped	Construction (new)	Pedestrian Crossing Improvements	Citywide Sidewalk Repair	Repair of sidewalks, curb and gutters damaged by tree roots	improves pedestrian safety	Completed	26,260	Square Feet		426,515.40		426,515.40	350,276.23	Yes	Neither Plan	No
Ped	Construction (new)	Pedestrian Crossing	Traffic SignI Intl Blvd	Install new traffic signal	allow safe pedestrian crossing	Completed	1	Intersections		202,503.19		202,503.19	158,273.00	Yes	Neither Plan	No
Ped	Project Completion/Closeout	Signals	Ped Countdown Signals	Retrofit countdown timer	Ped safety	Completed		Intersections	240 Modules	3,985.86	0.00	3,985.86	6	Yes	Neither Plan	No
Bike & Ped	Maintenance	Signage	Citywide Signage	Install new high visibility signage	improve traffic/pedestrian safety	Continuing/Ongoi	1,131	Intersections		94,126.77		94,126.77	7	Yes	Neither Plan	No
Ped	Construction (new)	Signals	Ped Countdown Signals	Retrofit countdown timer	Ped safety	Continuing/Ongoi		Intersections	initiated work	17,080.67	0.00	17,080.67	7	Yes	Neither Plan	No
Ped	Plans, Specifications & Estimates	Signals	Traffic Signal International Blvd/36th	Install traffic signal.	traffic & pedestrian safety	Continuing/Ongoi	0	Intersections	the project is in design	29,952.36	0.00	29,952.36)	Yes	Neither Plan	No
Ped	Plans, Specifications & Estimates	Signals	Traffic Signal High Street/Porter	Install ped signal	ped safety	Continuing/Ongoi	1	Intersections		67,431.95		67,431.95	5	Yes	Neither Plan	No
Bike	Other	Other (describe in column i)	Bike Facility 07-09	bicycle traffic signal actuation, bike eLocker maintenance, Bike to Work Day outreach (contribution to countywide campaign), contribution to Oakland-Alameda Estuary Crossing study, various bikeway project designs and outreach, program newsletter, purchase/install	bicyclist safety and education; improved bicycle facilities	Continuing/Ongoi ng	0	Other (describe in column L)	miscellanous	91,382.36		91,382.36	5	Yes	Neither Plan	No
Ped	Construction (new)	Sidewalks/Ramps	Sidewalk Repair	bike racks repair broken sidewalks	mitigate tripping hazards	Completed	16,400	Square Feet		268,525.78		268,525.78	3 268,525.78	Yes	Neither Plan	No
Bike & Ped	Construction (new)	Other (describe in column I)	8th St Gap Closure	sidewalk & ramp repairs; ped lights; signage; trees; irrigation	bicycle & pedestrian safety	Completed	1,500	Linear Feet		126,067.28	39,045.76	165,113.04	1	Yes	Bike Plan	No
Ped	Construction (new)	Pedestrian Crossing	Revive Chinatown	corner bulb outs, scramble signals, ped countdown	improves pedestrian circulation and safety in highly congested area of chinatown	Completed	4	Intersections		443,075.51	721,509.69	1,164,585.20	1,088,442.00	Yes	Ped Plan	No
Bike & Ped	Construction (new)	Safety Improvements	MacArthur BART-Fund	Installation of bike lanes, construction of bulbout and new traffic signal, painting		Completed		Other (describe in column L)	Completed bike lanes and bulbout from Telegraph Avennue to MLK on 40th Ave. Installed one new traffic signal and two modified signals. New lighting installed in vicinity of BART station.	54,241.32	1,446,610.63	1,500,851.95	1,500,851.95	Yes	Both Plans	Yes
DING G F GU	Constituction (new)	Carety improvements				TOTALS:	45,298			\$2,005,341.47	\$2,207,166.08	\$4,212,507.55	\$3,518,267.81			

Table 1-4 - Summary of Program Expenditure Accomplishments Measure B-Funded **Local Streets and Roads**

Project Category (Drop-down)	Project Phase (Drop-down)	Project Type (Drop-down)	Project Name	Project Description	Project Benefits	Project Status (at the end of FY 08/09) (Drop-down)	Quantity Completed in FY 08/09 (total number of street lane miles, intersections, signal improvements, etc.)	Units for Quantity	Description (other units or other details)	Measure B Local Streets and Roads Pass-through Funds Expended in FY 08/09	Other Measure B Funds Expended on Project in FY 08/09 (i.e., grants, etc.)	in FY 08/09	Was Over \$50K of This Work Contracted Out? (If yes, list contract amount)
Other	Other	Administrative Support	t Non-Project Expenditures	Citywide personnnel services, operating and maintenance expenditures	Supports transportation projects and programs, including LS&R maintenance activities	Continuing/Ongo ng	i	Other (describe in column L)	Citywide personnnel services, operating and maintenance expenditures	5,723,887.72		5,723,887.72	
Bike/Ped	Project Completion/Closeout	Bike Parking	Dist 3 Neighborhood Project	pedestrian improvements; new bike lanes	Improves bike, auto, and ped safety.	Completed	1,500	Linear Feet		39,045.76	23,230.67	62,276.43	62,276.43
Streets/Roads	Construction (new)	Bike Parking	Shepherd Canyon Park Project	Construction of new parking lot	Provide safe parking	Completed	12,350	Square Feet		128,986.11	38,000.00	166,986.11	109,225.00
Streets/Roads	Maintenance	Signals	Traffic Signal Controller Replacement	Ongoing traffic signal controller replacement and maintenance	Supports transportation system operations	Continuing/Ongo ng	i 34	Intersections		66,205.25		66,205.25	
Streets/Roads	Construction (new)	Traffic Calming	Traffic Circles and Barriers	Ongoing program to install traffic islands and bulbouts for traffic calming.	Improves bike, auto, and ped safety.	Continuing/Ongo ng	i 5	Other (describe in column L)	4 traffic islands, 1 guard rail	153,788.85		153,788.85	120,000.60
Streets/Roads	Scoping/Feasibility/Planning	Traffic Calming	On Call Services	various short-term traffic studies	Improves traffic/pedestrian safety	Continuing/Ongo	i	Other (describe in	on call consultant on traffic calming	1,727.57		1,727.57	0.00
Streets/Roads	Project Completion/Closeout	Traffic Calming	Laurel Streetscape	pedestrian improvements and traffic calming	Improves traffic/pedestrian safety	Completed	C	Other (describe in	design initiated	16,966.51		16,966.51	
Streets/Roads	Construction (new)	Sidewalks/Ramps	On Call Curb Ramps	Citywide sidewalk repair	Improve ped and ADA access	Continuing/Ongo	i 12,700	Square Feet	Constructed or upgraded	204,702.93		204,702.93	204,702.93
Bike/Ped	Construction (new)	Pedestrian Crossing Improvements	MacArthur Undergrounding	Extend underground conduits and repair concrete sidewalk	improve pedestrian access	Continuing/Ongo ng	i 5	miles	of undergrounding	13,724.31		13,724.31	0.00
Bike/Ped	Plans, Specifications & Estimates	Stairway Paths	Eucalyptus Path Stairs	Reconstruction and selective repair of stairs, landings and paths	Improves pedestrian safety	Continuing/Ongo ng	i	Square Feet	Plans and Specifications were completed at the end of 08-09 and out to the	43,759.97	0.00	43,759.97	0.00
Bike/Ped	Plans, Specifications & Estimates	Stairway Paths	Margarido Path	Reconstruction and selective repair of stairs, landings and paths	Improves pedestrian safety	Continuing/Ongo ng	i	Square Feet	Plans and specifications were completed at the end of 08-09 and out to the	41,568.37	0.00	41,568.37	0.00
Streets/Roads	Project Completion/Closeout	Signals	TS Mountain BI / SR13 NB Ramps	install new traffic signal	traffic and ped safety	Completed	1	Intersections		166,450.33	0.00	166,450.33	159,140.00
Streets/Roads	Maintenance	Street Resurfacing/Maintenar ce	Citywide Street Resurfacing and n Slurry Sealing Project	Pavement rehabilitation or preventive maintenance; sidewalk, curb ramp, curb and gutter repair	Extends life of pavement and some adjacent assets	Completed	19	Lane Miles	Pavement rehabilitation or preventive maintenance; sidewalk, curb ramp, curb and gutter repair	221,842.95	0.00	221,842.95	221,842.95
Streets/Roads	Maintenance	Street Resurfacing/Maintenar ce	Citywide Street Resurfacing and n Slurry Sealing Project	Pavement rehabilitation or preventive maintenance; sidewalk, curb ramp, curb and gutter repair	Extends life of pavement and some adjacent assets	Completed	C	Lane Miles	n/a	283,639.68	0.00	283,639.68	0.00
Streets/Roads	Construction (new)	Traffic Calming	Neighborhood Traffic Safety Program 05-06	Ongoing program to improve traffic safety in neighborhoods.	Improves bike, auto, and ped safety.	Continuing/Ongo ng	i	Other (describe in column L)	traffic islands; one traffic island 95% complete	70,000.00		70,000.00	
Streets/Roads	Construction (new)	Traffic Calming	Neighborhood Traffic Safety Program 06-07	Ongoing program to improve traffic safety in neighborhoods.	Improves bike, auto, and ped safety.	Continuing/Ongo ng	i	Other (describe in column L)	traffic islands and speed feedback signs. 2 signs installed	71,152.99		71,152.99	
Bike/Ped	Plans, Specifications & Estimates	Pedestrian Crossing Improvements	Safe Routes To School 06-07	Construct islands & bulbouts for ped safety	Safer to walk to schools	Continuing/Ongo	i	Other (describe in		5,475.99		5,475.99	
Streets/Roads	Project Completion/Closeout	Signals	Traffic Signal High St/Santa Rita St	install new traffic signal	traffic and ped safety	Completed	1	Intersections		54,190.42	0.00	54,190.42	53,640.00
Bike/Ped		Sidewalks/Ramps	Citywide Sidewalk Survey	Survey condition of sidewalk and ADA access	Identifies sidewalks needing repair	Continuing/Ongo	i 1,100	Other (describe in	1100 locations. identified sidewalk repair damage	14,844.20		14,844.20	0.00
Streets/Roads	Operations	Signals	Hazard Elimination/Signal Modernization	traffic & ped safety & access	Improves traffic/pedestrian safety	Completed	18	Intersections	GPS Clocks at 17 intersections, audible ped	24,279.47		24,279.47	
Streets/Roads	Scoping/Feasibility/Planning	Operations	Integrated Traffic Mgmt Cntr	Integrate Emergency Operations Center and Transportation Management.	improve transportation access and safety	Continuing/Ongo ng	i C	intersections	The project is in the design phase	87,611.73	0.00	87,611.73	
Streets/Roads	Plans, Specifications & Estimates	Other (guardrail installation)	Citywide Guardrails	install and replace guardrails.	improve traffic safety	Continuing/Ongo	i C	Linear Feet	Project has completed design and is in bid award	11,961.93	0.00	11,961.93	

Table 1-4 - Summary of Program Expenditure Accomplishments Measure B-Funded **Local Streets and Roads**

Ot	Matatanana	To:	Totalida Cina Bankarana	The contract to the contract of the contract o	liana anno taratti a fara da atai an	10 :: : : : : : : : :	440000	Landa d'ana	44.045.00		44.045.00	
Streets/Roads	Maintenance	Signage	Citywide Sign Replacement	Install new high visibility	improve traffic/pedestrian safety	Continuing/Ongoi	112 Other (describe in	each sign	11,245.36		11,245.36	
				signage	salety	ng	column L)					
Streets/Roads	Maintenance	Signals	LED Traffic Signal Replacement	Purchase LED's for	Ped and vehicle safety with	Continuing/Ongoi	2,952 Other	each lamp	174,056.59		174,056.59	
00010,710000	ato	O.g. iaio	=== Traine Gignar replacement	replacement cycle	reduced energy cost	Ing	(describe in	ouep	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
							column L)					
Streets/Roads		Other (geotechnical	Geranium Place Slide Repair	•	of Maintaining safe roadway	Continuing/Ongoi	Other	The work includeds slide	40,603.72		40,603.72	
	Completion/Closeout	monitoring)		landslide		ng	(describe in	investigation which could				
Streets/Roads	Operations	Street	107th and Sheldon	retrofit roadway, replace	improve roadway &	Completed 1	column L) 1,000 Square Feet	affect roadway	17,485.04		17,485.04	0.00
Sileeis/Roads	Operations	Resurfacing/Maintena		sidewalk, curb & gutter	sidewalk	Completed	1,000 Square Feet		17,465.04		17,465.04	0.00
Streets/Roads	Plans, Specifications &	Signals	TS Seminary Ave @ Avenal	Install traffic signal.	traffic and pedestrian	Continuing/Ongoi	0 Other	The project has been	61,776.86	0.00	61,776.86	57,265.00
	Estimates				safety	ng	(describe in	designed and is in the bid				
0	0		7 (6)	5			column L)	award process.	22.22.4.24		22.22.4.24	
Streets/Roads	Construction (new)	Signals	Traffic Signal At International And	Project will install a fully	Vehicule, pedestrian and	Continuing/Ongoi	1 Other	One Traffic Signal under	23,304.81		23,304.81	0.00
			50th	actuated trafic signal with with interconnect with	bicycle safety	ng	(describe in column L)	construction				
				existing ITS system, with			Column L)					
				wheel ramps and								
				accessible pedestrian								
				signals.								
	Plans, Specifications & Estimates	Signals	TS Fruitvale Ave / School St, Foothill Blvd / 34th-Coolidge Ave	Install new traffic signals	traffic and ped safety	Continuing/Ongoi ng	3 Intersections		94,927.67	0.00	94,927.67	
Streets/Roads	Plans, Specifications &	Signals	Integrated Traffic Management	Installation of Traffic	Comm with and remote	Continuing/Ongoi	1 Other	The project is to install	72,956.63		72,956.63	
	Estimates		Center	Management Center	control of city signals and	ng	(describe in	different IT components for				
					other transportation field devices		column L)	the monitoring of traffic The project is currently under				
					devices			construction				
Streets/Roads	Maintenance	Signage	Citywide Sign	Install new high visibility signage	improve traffic/pedestrian safety	Continuing/Ongoi	986 Intersections		73,298.46		73,298.46	
Streets/Roads	Other	Parking	Disabled Parking Zone Program	Install & maintain disabled	access for disabled	Continuing/Ongoi	24 Parking Stall	s	107,674.96	0.00	107,674.96	0.00
		, and the second		parking zones		ng			•			
Streets/Roads	Operations	Other (describe in	1) Citywide Radar Speed Surveys	Update the mandatory	1) Allow the police to	Continuing/Ongoi	57 Other	Streets	119,934.01	0.00	119,934.01	119,934.01
		column G)	and 2) Neighborhood Traffic Safety	Engineering and Traffic	legalling enforce speed	ng	(describe in					
			Program	Surveys and 2) implementate traffic control	limits by radar and 2)		column L)					
				and calming devices in	reducing traffic speed and							
					Volume in residential and							
				neighborhoods	commercial neighborhoods							
Streets/Roads	Operations	Signals	Signal Timing Maintenance	Implementation of revised	improvement of traffic flow,	Continuing/Ongoi	103 intersections		77,214.61		77,214.61	
				signal coordination plans.	reduction in travel times	ng						
Facilities	Plans, Specifications &	Operations	Hazard Elimination / Signal	Evaluate, design, construc	t Daduction in correctable	Continuing/Ongoi	50 Intersections		144 024 52		144,931.53	
raciilles	Estimates	Operations	Moderization	and fund traffic signal	collisions.	Ina	Solintersections		144,931.53		144,931.53	
	Loundtoo		Widdenzation	modifications to improve	comsions.	l'ig						
				safety.								
Streets/Roads	construction (new)	Sidewalks/Ramps	On-Call Curb Ramps	Citywide on-call Curb	Create path of travel that	Continuing/Ongoi	9 Other	Constructed new ramps	80,105.99		80,105.99	
				Ramp and Sidewalk	complies with ADA.	ng	(describe in	and upgrade existing non-				
				Project			column L)	compliant ramps to meet ADA.				
Streets/Roads	Project	Roadway restoration	Emergency Roadway Repair	Restore damage to	maintain traffic flow	Completed	250 Linear Feet	ADA.	55,108.62		55,108.62	55,108.62
	Completion/Closeout	,	, , ,	roadway		·						23,.00.02
Streets/Roads	Plans, Specifications &	Sidewalks/Ramps	Citywide Sidewalk Repair	Citywide Sidewalk Repair	Create path of travel that	Continuing/Ongoi	0 Other	Prepared plans, specs and	237,960.67		237,960.67	
	Estimates				complies with ADA,	ng	(describe in	bid documents for sidewalk				
					responds to citizens compliants.		column L)	repair project				
Streets/Roads	Plans, Specifications &	Bridges/Tunnels	Rehab Adeline Street Bridge	Design for bridge repair	Provide safe bridge	Continuing/Ongoi		Design Completed Project	135,349.48		135,349.48	114,704.00
	Estimates				crossing	ng		will be advertised 2010				,
Streets/Roads	Plans, Specifications &	Sidewalks/Ramps	Sidewalk Repairs	Part of C317510-Sidewalk	Create path of travel that	Continuing/Ongoi	0 Other	Prepared plans, specs and	338,521.07	125,188.07	463,709.14	
	Estimates		·	Citywide Repair.	complies with ADA,	ng	(describe in	bid documents for sidewalk	, -	,	,]	
					responds to citizens		column L)	repair project				
		1			compliants.							
Streets/Roads	Maintenance	Lighting	Enhanced Street Lighting Program	Add lights and increase	pedestrian and vehicle	Continuing/Ongoi	17 Other	Each Unit - Light added or	68,735.28		68,735.28	
				lighting brightness at	traffic safety	ng	(describe in	upgraded				
				various locations	1		column L)					

Table 1-4 - Summary of Program Expenditure Accomplishments Measure B-Funded **Local Streets and Roads**

	Plans, Specifications &	Bridges/Tunnels	Bridge Maintenance Program	This project perfomrs	provide needed bridge	Continuing/Ongoi	4 Oth		Routine Maintenance of	68,062.72		68,062.72	
	Estimates			needed repairs that are classified as routine bridge maintenance.	maintenance for traffic and pedestrian safety	Ing		escribe in lumn L)	Bridges. 4 bridges repaired				
Streets/Roads	Other	Other (technology)	PWA Work Management System	A work management system, which uses GPS tools via the internet to help better manage the City's street assets, track and assign jobs to repair crews more efficiently.	Provides better information to street crews, supervisors and managers for more efficient job performance and measurement, resource allocation, and costing.	0 0	,	her escribe in lumn L)	Computerized Maintenance Management System for street/sidewalk maintenance, traffic maintenance (signs, striping, etc.), traffic signal and street light maintenance. Seventy percent complete	188,662.32	0.00	188,662.32	188,662.3
Streets/Roads	Maintenance	Signals	Traffic Loop Detector	Ongoing traffic signal vehicle video detection	Improves traffic flow	Continuing/Ongoi	6 inte	ersections	percent complete	100,657.82		100,657.82	
	Plans, Specifications & Estimates	Roadway restoration	North Oakland Sports Waterline Repair	Restore damage to roadway	maintain traffic flow	Continuing/Ongoi	250 Lin	near Feet		58,521.35		58,521.35	
Streets/Roads	Maintenance	Signals	Traffic Signal Cap R	ongoing traffic signal hazard elimination program	improves traffic flow	Continuing/Ongoi ng	5 inte	ersections		159,717.37		159,717.37	
Streets/Roads	Other	Operations	42nd And High Street Extension Right of Way	Obtain right-of-way needed for construction and access improvements	,	Continuing/Ongoi ng	`	her escribe in lumn L)	Parcels needed for fee take or temporary construction easement	32,167.10		32,167.10	
Streets/Roads	Maintenance	Signals	Street Hazard Elimination	ongoing traffic signal hazard elimination program	maintain traffic flow	Continuing/Ongoi	1 Inte	ersections		17,797.85		17,797.85	
	Plans, Specifications & Estimates	Bridges/Tunnels	Embarcadero Bridge over Lake Merritt Channel	Bridge replacement	Provide safe bridge crossing	Initiated	,	her escribe in lumn L)	bridge replacement, PS&E phase	76,457.03	218,109.10	294,566.13	239,929.0
Bike/Ped	Maintenance	Sidewalks/Ramps	Citywide Sidewalk Repair	Repair of sidewalks, curb and gutters damaged by tree roots	Safe sidewalks, ADA access	Completed	7,700 Sq	uare Feet		124,151.64	731,183.77	855,335.41	851,517.0
	Plans, Specifications & Estimates	Pedestrian Crossing Improvements	Safe Routes To School (SRTS), Cycle 1	Construct islands & bulbouts for ped safety	Safer to walk to schools	Continuing/Ongoi	7 Inte	ersections		76,025.15	43,944.13	119,969.28	
Streets/Roads	Project Completion/Closeout	Signals	San Leandro St & 66th Ave Hazard Elimination	Add protected left turn phasing to signal for San Leandro Street.	Ellimination of accidents related to left turns on San Leandro Street	Completed	9 Sq	uare Feet	old signal pole foundation removed to grade with concrete patch	5,557.46		5,557.46	
Streets/Roads	Maintenance	Street Resurfacing/Maintenan ce	Citywide Street Resurfacing	Pavement rehabilitation or preventive maintenance; sidewalk, curb ramp, curb and gutter repair	extends life of pavement and some adjacent assets	Initiated 0	Lai	ne Miles	construction management and oversight activities	118,420.70	0.00	118,420.70	0.00
Bike/Ped	Construction (new)	Pedestrian Crossing Improvements	Safe Route To School (SR2S), Cycle 6	Construct islands & bulbouts for ped safety	Safer to walk to schools	Completed	5 inte	ersections		31,693.74		31,693.74	
Streets/Roads	Maintenance	Other	Mckillop Roadway Restoration	Install deep retaining wall system with tie backs	restores roadway and secures public utilities	Completed	300 Lin	ear Feet		6,877.37		6,877.37	
Streets/Roads	Maintenance	Other	Tunnel Rd Hazard Mit	retaining wall repair/construction	restores roadway and secures public utilities	Completed	300 Lin	near Feet		12,119.51		12,119.51	
Streets/Roads	Maintenance	Street Resurfacing/Maintenan ce	Citywide Street Resurfacing FY 2007/2008	Pavement rehabilitation or preventive maintenance; sidewalk, curb ramp, curb and gutter repair	extends life of pavement and some adjacent assets	Initiated	0 La	ne Miles	the contract was advertised,awarded and Notice to Proceed was issued	30,897.39	0.00	30,897.39	0.00
	Plans, Specifications & Estimates	Bridges/Tunnels	Seismic Retrofit of Hegenberger Bridge	retrofit bridges to prevent collapse	Provide safe bridge crossing	Initiated		her escribe in lumn L)	Preparation of PS&E	72,567.72	60,763.89	133,331.61	
	Plans, Specifications & Estimates	Bridges/Tunnels	Seismic Retrofit of Park Blvd and Leimert Blvd Bridges (4 Bridges)	retrofit bridges to prevent collapse	Provide safe bridge crossing	Initiated	0 Oth (de		Preparation of PS&E	41,447.64	21,097.78	62,545.42	
	Plans, Specifications & Estimates		Seismic Retrofit of 23rd Ave, Campus Dr, & Coliseum Way Bridges (3 Bridges)	retrofit bridges to prevent collapse	Provide safe bridge crossing	Initiated	0 Ott (de		Preparation of PS&E	54,797.03	26,818.53	81,615.56	
Streets/Roads	Maintenance	Street Lighting	Proactive Street Light Relamping	Citywide Street Light relamping	reduce burn out rate and ensure operational integrity	Continuing/Ongoi ng	2,643 Oth (de		Each Light	480,187.86		480,187.86	

Table 1 - Summary of Program Expenditure Accomplishments Measure B-Funded **Mass Transit**

Note: Definitions for each drop-down menu are included in the Mass Transit Glossary (see page 17 of the Compliance Report pdf form).

Project Category (Drop-down)	Project Phase (Drop-down)	Project Type (Drop-down)	in the Mass Transit Glossary (s Project Name	Project Description		Project Status	Quantity Completed in FY 08/09 (number of total trips, new vehicles, service hours, etc.)		(Other units of	Measure B Mass Transit Pass-through Funds Expended in FY 08/09		FY 08/09	Was Over \$50K of This Work Contracted Out? (If yes, list contract amount)	Estimated Number of Trips Funded by Measure B FY 08/09*	Description (type of trips or other details)
					_		_	_							
						TOTALS:	0			\$0.00	\$0.00	\$0.00	\$0.00	0	

^{*}Percentage of total dollars spent to Measure B funds is relative to percentage of trips provided (Total \$/Measure B \$) approx. = (Total trips provided/Measure B-funded trips provided).

Table 1-4 - Summary of Program Expenditure Accomplishments Measure B-Funded **Paratransit**

Project Category (Drop-down)	Project Phase (Drop-down)	Project Type (Drop-down)	Project Name	Project Description	Project Benefits	Project Status (at the end of FY 08/09) (Drop-down)	Quantity Completed in FY 08/09 (total number of trips, tickets, etc.)	Units for Quantity (Drop-down)	Description (other units or other details)	Measure B Paratransit Pass-through Expenditures in FY 08/09	Other Measure B Funds Expended on Project in FY 08/09 (i.e., grants, etc.)	Total Project Cost in FY 08/09	Was Over \$50K of This Work Contracted Out? (If yes, list contract amount)	Estimated Number of Trips Funded by Measure B FY 08/09*	Description (type of trips or other details)
Senior & Disabled	Operations	Operations/Trip Provisions	Oakland Paratransit for the Elderly and Disabled	Administration		Completed				\$223,692.00	\$0.00	\$353,551.00	\$0.00		
Services Senior & Disabled Services	Operations	Operations/Trip Provisions	Oakland Paratransit for the Elderly and Disabled	Transportation	Paratransit service	Completed	12,315	Other (describe in column L)	One-way passenger trips	\$242,718.00	\$0.00	\$242,718.00	\$242,718.00	12,315	taxi trips
	Operations	Operations/Trip Provisions	Oakland Paratransit for the Elderly and Disabled	Transportation	Paratransit service	Completed	30,991	Other (describe in column L)	One-way passenger trips	\$379,577.00	\$50,000.00	\$429,577.00	\$429,577.00	20,854	van/shuttle trips
	Operations	Operations/Trip Provisions	Gap Grants - GRIP+/TU&GO	Transportation	Paratransit service	Completed	1,836	Other (describe in column L)	One-way passenger trips	\$0.00	\$94,607.00	\$94,607.00	\$94,607.00	1,836	taxi trips
						TOTALS	45,142			\$845,987.00		\$1,120,453.00 Measure B funds is re			

^{*}Percentage of total dollars spent to Measure B funds is relative to percentage of trips provided (Total \$/Measure B \$) approx. = (Total trips provided/Measure B-funded trips provided).