Attachment B

Highway Multimodal Development

The Highway Multimodal Development Program continues to evolve, as legacy expansion projects move towards completion or undergo rescoping with robust community participation, new ExpressLanes advance through the design and implementation phase, and multimodal components are integrated into freeway and street projects.

The Highway Multimodal Development Program differs from the Transit Construction Program in that completed projects represent non-Metro owned capital assets despite similarities in delivery and construction phases. For most Highway projects, Metro oversees the planning and early engineering phases, then transitions the project to Caltrans to execute right-of-way acquisitions and construction. Upon completion, Highway projects are capitalized as a Caltrans asset with Caltrans assuming primary responsibility for operations and maintenance.

The FY25 preliminary Highway Multimodal Development budget of \$602.9 million represents a \$0.7 million or 0.1% increase over the FY24 Budget. This essentially flat year-over-year level of funding support features substantial budget increases for busonly lane implementation, enhancements to bus stop shelters throughout LA County, as well as funds to support I-105 ExpressLanes project construction phase. Ongoing support for the SR-57/SR-60 confluence project construction is partially offset by decreases in funding support for the I-5 North (North County) as that project advances towards completion, as well as decreases driven by re-forecasting across multiple projects based on historical spend rates.

	Highway Multimodal Development					
	Project (\$ in millions)	Eve	the EV22	EV24 Budget	FY25 Preliminary	Cubragion
1	MR/MM Projects	EXP	uliu F123	F124 Buoget	F120 Freiiminary	Subregion
2	Countywide Soundwall Constructions	s	136.8	s 22.7	S 29.1	sc
3	High Desert Corridor (environmental)	9	37.2	0.1	23.1	nc
4	Highway Demand Based Program (SG)		37.2	0.1		sq
5	Highway Efficiency Program		11.9	6.2		av. lvm. nc
6	Highway Operational Improvements in Arroyo Verdugo Subregion		59.1	7.5		av, iviii, iic
7	Highway Operational Improvements in Las Virgenes/Malibu Subregion		129.7	3.0		lvm
8	I-105 ExpressLane from I-405 to I-605		47.6	81.1		sc
9	Sepulveda Pass Transit Corridor (Ph 1 - I-405 ExpressLane)		15.4	9.0		sf
10	Interstate 405, I-110, I-105 and SR-91 Ramp & Interchange Improvements (South		193.8	53.5		sb
11	I-5 Capacity Enhancement from SR-134 to SR-170		197.2	12.5		av, sf
12	I-5 Carmenita Road Interchange Improvement		23.5	0.6		gc
13	Interstate 5 Capacity Enhancement from I-605 to Orange County Line		138.2	20.1		qc
14	Interstate 5 North Capacity Enhancements from SR-14 to Kern County Line (Truc		199.1	105.2		nc
15	Interstate 5/St. Route 14 Capacity Enhancement (North County)		2.8	3.5		nc
16	Interstate 605 corridor "Hot Spot" Interchanges (Gateway Cities)		213.0	89.5		qc
17	Interstate 710 South and/or Early Action Projects (Gateway Cities)		180.1	23.7		qc
18	South Bay Highway Operational Improvements		0.4	10.0		sb
19	SR-57/SR-60 Interchange Improvements		111.5	66.2		sg
20	SR-71 Gap from I-10 to Rio Rancho Road (Southern Segment)		50.1	25.0		sg
21	*SR-71 Gap from I-10 to Rio Rancho Road (Northern Segment)		-		10.0	sq
22			3.1	12.7		av. cc. sq
23	State Route 138 Capacity Enhancements (North County)		72.8	10.0	5.0	nc
24			0.0	-	4.0	nc
25	Transportation System and Mobility Improvement Program (South Bay)		37.8	19.5	5.5	sb
26	MR/MM Projects Total	\$	1,861.2	\$ 581.7	\$ 559.7	
27	Other					
28	Caltrans Property Maintenance	\$	11.1	\$ 1.2	\$ 1.3	
29	Highway Planning		155.3	4.5	3.1	
30	I-210 Barrier Replacement		15.0	2.2	1.7	
31	I-405 Carpool Lane		1,456.7	0.5	0.5	
32	NextGen Bus Lanes		7.5	12.2	36.6	
33	Total Highway Multimodal Development	\$	3,506.8	\$ 602.3	\$ 603.0	

^{*} new project number for SR-71 northern segment will be approved following budget approval

Subregion Key

AV = Arroyo Verdugo

CC = Central City

GC = Gateway Cities

LVM = Las Virgines-Malibu

NC = North County

SB = South Bay

SC = System Connectivity

SF = San Fernando