

<p>2025 Federal Transportation Improvement Program Amendment #25-18 Los Angeles County Public Comparison Report (in \$000's)</p>
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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost														
Los Angeles	Local Hwy	7120004	LA9919486	25-18	1	NCR31	3,600 linear feet or new sidewalks (4x8) and 4,600 linear feet or reconstructed sidewalks, 22 reconstructed ADA curb ramps, upgraded traffic striping, upgrade traffic signals and timing in the City of Azusa, County of Los Angeles from the intersection of 1st Street and Azusa Avenue to the intersection of Baseline Road and Citrus Avenue. NO SIGNAL SYNC.					\$2,200														
													Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
													CITY	'25/26	200	0	0	200								
													CITY	'	200	0	0	200								
													CPFCDS	'26/27	0	0	1,000	1,000								
													CPFCDS	'	0	0	1,000	1,000								
													MMMYSP	'26/27	0	0	1,000	1,000								
													MMMYSP	'	0	0	1,000	1,000								
Agency:	AZUSA								Project TOTALS:			200	0	2,000	2,200	0	0	200	2,000	0	0	0				
SCAG Change Reason: NEW PROJECT																										
Pct_Change	+0%		Cost_Difference		+\$0		Status	Programmed																		

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost														
Los Angeles	Local Hwy	1AL04	LA0G948	25-00	8	NCRH1						\$1,600														
Intersection improvement - improve traffic signal operation and timing, reduce traffic congestion at the intersection, and improve pedestrian safety through the modification of median islands, installation of new median islands, the modification of existing pedestrian crosswalks and modification of traffic signal phasing and timing.																										
													Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
													MR20H	'24/25	180	0	1,420	1,600								
													MR20H	'	180	0	1,420	1,600								
Agency:	BURBANK	Project TOTALS:											180	0	1,420		1,600	0	1,600	0	0	0	0	0		

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	1AL04	LA0G948	25-18	9	NCRH1						\$4,760											
Intersection improvement - improve traffic signal operation and timing, reduce traffic congestion at the intersection, and improve pedestrian safety through the modification of median islands, installation of new median islands, the modification of existing pedestrian crosswalks and modification of traffic signal phasing and timing.																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'26/27	0	0	1,160	1,160								
										CITY	'	0	0	1,160	1,160								
										MR20H	'25/26	950	0	0	950								
										MR20H	'26/27	0	0	2,650	2,650								
										MR20H	'	950	0	2,650	3,600								
Agency:	BURBANK							Project TOTALS:			950	0	3,810	4,760	0	0	950	3,810	0	0	0		
SCAG Change Reason: COST INCREASE																							
Pct_Change	+197.5%		Cost_Difference		+\$3,160		Status	Programmed															

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost																		
Los Angeles	Local Hwy	7120001	LA9919284	25-01	2	NCNH2						\$350																		
Traffic signal modifications at the intersection of Avalon Blvd. and Gardena Blvd. include replacing signal poles, mast arms, signal heads, pull boxes, pedestrian signal heads. Roadway modifications include updating crosswalk paint to current MUTCD standards, replacing curb and gutter and curb ramp placement.																														
																Fund	Fiscal Year	ENG		ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
																MMMYSP	'24/25	0		0	350	350								
																MMMYSP	'	0		0	350	350								
Agency:	CARSON, CITY OF							Project TOTALS:				0	0	350	350	350	0	350	0	0	0	0	0							

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost														
Los Angeles	Local Hwy	7120001	LA9919284	25-18	3	NCNH2						\$1,000														
Traffic signal modifications at the intersection of Avalon Blvd. and Gardena Blvd. include replacing signal poles, mast arms, signal heads, pull boxes, pedestrian signal heads. Roadway modifications include updating crosswalk paint to current MUTCD standards, replacing curb and gutter and curb ramp placement.																										
													Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
													MMMYSP	'24/25	0	0	350	350								
													MMMYSP	'25/26	0	0	650	650								
													MMMYSP	'	0	0	1,000	1,000								
Agency:	CARSON, CITY OF							Project TOTALS:				0	0	1,000	1,000	0	350	650	0	0	0	0				
SCAG Change Reason: COST INCREASE																										
Pct_Change	+185.71%		Cost_Difference		+\$650		Status	Programmed																		

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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy	7120001	LA9919467	25-18	1	ITS06						\$997

Carson Street between I-405 and I-110; Installation of video detection systems, traffic management systems, and network connections to improve traffic flow. Project also includes installation of CCTV at five of the intersections.

Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
MMMYSP	'25/26	101	0	0	101								
MMMYSP	'26/27	49	0	0	49								
MMMYSP	'27/28	0	0	847	847								
MMMYSP	'	150	0	847	997								
Project TOTALS:			0	847	997		0	0	101	49	847	0	0

Agency: CARSON, CITY OF

SCAG Change Reason(NEW PROJECT

Pct_Change +0% Cost_Difference +\$0 Status Programmed

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy	7120001	LA9919482	25-18	1	ITS14						\$750

Carson is a Venue City for the 2028 Olympic and Paralympic Games. Carson is currently operating an aging infrastructure that has 2-way communication only by radio. The purpose of this project is to elevate these corridors and Venue area up to modern expectations for a world-class event, while installing infrastructure that also serves regular transportation needs for years to come at this major venue. NO SIGNAL SYNC.

Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
MMMYSP	'25/26	250	0	0	250								
MMMYSP	'26/27	500	0	0	500								
MMMYSP	'	750	0	0	750								
Project TOTALS:			0	0	750		0	0	250	500	0	0	0

Agency: CARSON, CITY OF

SCAG Change Reason(NEW PROJECT

Pct_Change +0% Cost_Difference +\$0 Status Programmed

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy	1AL04	LA9919483	25-18	1	CAR60						\$10,100

Multi-county project between LA County and Orange County. Replace the 270 ft. Del Amo Boulevard Bridge over Coyote Creek with 2 lanes added (one in each direction), remove the abandoned railroad bridge over Coyote Creek, widen and realign roadway east of the bridge to provide two lanes in each direction over Coyote Creek, five new (5) signal synchronizations from Bloomfield Ave to I-605, traffic calming, and bicycle and pedestrian improvements. DEMO ID# CAA90. PE ONLY.

Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
AGENCY	'25/26	1,300	0	0	1,300								
AGENCY	'	1,300	0	0	1,300								
CPFCDS	'26/27	5,000	0	0	5,000								
CPFCDS	'	5,000	0	0	5,000								
MMMYSP	'25/26	3,800	0	0	3,800								
MMMYSP	'	3,800	0	0	3,800								
Project TOTALS:			0	0	10,100		0	0	5,100	5,000	0	0	0

Agency: CERRITOS

SCAG Change Reason(NEW PROJECT

Pct_Change +0% Cost_Difference +\$0 Status Programmed

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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost														
Los Angeles	Local Hwy	7120004	LA0G1729	25-00	4	NCR25						\$1,891														
Citrus Ave includes 80-100 feet of public R-O-W, two new bicycle travel lanes for N/B and S/B traffic (5,950 linear ft. of bike lanes to be added), repairing sidewalks and curb ramps. Foothill Transit serves the Citrus Ave corridor and provides additional multimodal transportation connectivity. Proposed improvements will enhance first/last mile connectivity, road/concrete infrastructure, pedestrian/bicycle safety, and add tree canopy and drought tolerant streetscaping amenities.																										
													Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
													CITY	'24/25	0	0	150	150								
													CITY	'	0	0	150	150								
													MMMYSP	'24/25	149	0	1,592	1,741								
													MMMYSP	'	149	0	1,592	1,741								
Agency:	COVINA								Project TOTALS:			149	0	1,742	1,891	0	1,891	0	0	0	0	0				

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	7120004	LA0G1729	25-18	5	NCR25						\$1,891											
Citrus Ave includes 80-100 feet of public R-O-W, two new bicycle travel lanes for N/B and S/B traffic (5,950 linear ft. of bike lanes to be added), repairing sidewalks and curb ramps. Foothill Transit serves the Citrus Ave corridor and provides additional multimodal transportation connectivity. Proposed improvements will enhance first/last mile connectivity, road/concrete infrastructure, pedestrian/bicycle safety, and add tree canopy and drought tolerant streetscaping amenities.																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'PRIOR	0	0	150	150								
										CITY	'	0	0	150	150								
										MMMYSP	'PRIOR	149	0	1,592	1,741								
										MMMYSP	'	149	0	1,592	1,741								
Agency:	COVINA							Project TOTALS:				149	0	1,742		1,891	1,891	0	0	0	0	0	0
SCAG Change Reason: Complete project																							
Pct_Change	+0%		Cost_Difference		+\$0		Status		Completed														

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost														
Los Angeles	Local Hwy	7120004	LATP17M027	25-00	8	NCN25						\$8,919														
Bicycle and pedestrian improvements including first/last mile improvements to the Metro L (Gold) Line Glendora Station along Glendora Avenue and Foothill Boulevard (0.5-mile of Class IV & 1.5-miles of Class II), roundabout, protected intersection, and enhanced crossings. Approx. 7 miles of Urban Trail Class I along three Flood Control Channels within the City's boundaries. On-street Class III of 1.2 miles for links between channel entrances.																										
													Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
													CITY	'24/25	1,391	0	0	1,391								
													CITY	'25/26	0	0	628	628								
													CITY	'	1,391	0	628	2,019								
													MMMYSP	'24/25	500	0	0	500								
													MMMYSP	'26/27	0	0	6,100	6,100								
													MMMYSP	'	500	0	6,100	6,600								
													PROP68	'25/26	0	0	300	300								
													PROP68	'	0	0	300	300								
Agency:	GLENDDORA							Project TOTALS:				1,891	0	7,028	8,919	0	1,891	928	6,100	0	0	0				

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	7120004	LATP17M027	25-18	9	NCN25						\$14,769											
Bicycle and pedestrian improvements including first/last mile improvements to the Metro L (Gold) Line Glendora Station along Glendora Avenue and Foothill Boulevard (0.5-mile of Class IV & 1.5-miles of Class II), roundabout, protected intersection, and enhanced crossings. Approx. 7 miles of Urban Trail Class I along three Flood Control Channels within the City's boundaries. On-street Class III of 1.2 miles for links between channel entrances. DEMO ID# CA938 and CAA72.																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'24/25	1,391	0	0	1,391								
										CITY	'25/26	0	0	628	628								
										CITY	'	1,391	0	628	2,019								
										CPFCDS	'25/26	0	0	5,850	5,850								
										CPFCDS	'	0	0	5,850	5,850								
										MMMYSP	'24/25	500	0	0	500								
										MMMYSP	'26/27	0	0	6,100	6,100								
										MMMYSP	'	500	0	6,100	6,600								
										PROP68	'25/26	0	0	300	300								
										PROP68	'	0	0	300	300								
Agency:	GLENDDORA							Project TOTALS:			1,891	0	12,878	14,769	0	1,891	6,778	6,100	0	0	0		
SCAG Change Reason: COST INCREASE																							
Pct_Change	+65.59%		Cost_Difference		+\$5,850		Status	Programmed															

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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy	7120001	LA9919488	25-18	1	NCN95						\$4,260

The Crenshaw Blvd project adds left turn lanes with 150 ft at 120th St and 200 ft at Rosecrans Ave(200'). Traffic signals will be upgraded with new controllers, wiring, and sensors for better coordination. Upgrading signal poles, heads, and pedestrian signals with countdowns will enhance safety and visibility. ADA ramps will be improved for accessibility, and the entire boulevard will be repaved to improve traffic flow and reduce maintenance. NO SIGNAL SYNC. DEMO ID# CAA09.

		Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
		CITY	'25/26	260	0	0	260								
		CITY	'	260	0	0	260								
		CPFCDS	'25/26	0	0	4,000	4,000								
		CPFCDS	'	0	0	4,000	4,000								
Agency:	HAWTHORNE	Project TOTALS:		260	0	4,000		4,260	0	0	4,260	0	0	0	0

SCAG Change Reason(NEW PROJECT

Pct_Change	+0%	Cost_Difference	+\$0	Status	Programmed
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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy		LA9919098	25-00	3	STUDY						\$7,300

Upgrades corridors and intersections to be compatible with City current ITS system from existing copper twisted-pair communication to a new conduit with fiber optics. This includes design, implementation, integration, and construction of CCTV, 2070 controllers, traffic signal cabinets and poles, pedestrian ramps, CMS, fiber optics at the project limits to bring various intersections online. The number of CCTV, CMS, and others has not been determined. PE ONLY.

		Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
		MMMYSP	'24/25	7,300	0	0	7,300								
		MMMYSP	'	7,300	0	0	7,300								
Agency:	INGLEWOOD	Project TOTALS:		7,300	0	0		7,300	0	7,300	0	0	0	0	0

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy		LA9919098	25-18	4	STUDY						\$13,000

Upgrades corridors and intersections to be compatible with City current ITS system from existing copper twisted-pair communication to a new conduit with fiber optics. This includes design, implementation, integration, and construction of CCTV, 2070 controllers, traffic signal cabinets and poles, pedestrian ramps, CMS, fiber optics at the project limits to bring various intersections online. The number of CCTV, CMS, and others has not been determined. PE ONLY.

				Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
				MMMYSP	'24/25	600	0	0	600								
				MMMYSP	'25/26	300	0	0	300								
				MMMYSP	'26/27	3,700	0	0	3,700								
				MMMYSP	'27/28	8,400	0	0	8,400								
				MMMYSP	'	13,000	0	0	13,000								
Agency:	INGLEWOOD			Project TOTALS:		13,000	0	0		13,000	0	600	300	3,700	8,400	0	0

SCAG Change Reason(COST INCREASE

Pct_Change	+78.08%	Cost_Difference	+\$5,700	Status	Programmed
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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost												
Los Angeles	Local Hwy	7120018	LA0G1449	25-00	5	NCR93						\$38,400												
Pier D Street Realignment Project. Realign Pier D St between Middle Harbor out gate and Pico Ave and Broadway between old POLB Maintenance Yard (western terminus of the roadway) and Pico Ave.																								
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30	
										PORT	'PRIOR	8,000	2,000	0	10,000									
										PORT	'24/25	0	0	28,400	28,400									
										PORT	'	8,000	2,000	28,400	38,400									
Agency:	LONG BEACH									Project TOTALS:			8,000	2,000	28,400	38,400		10,000	28,400	0	0	0	0	0

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost													
Los Angeles	Local Hwy	7120018	LA0G1449	25-18	6	NCR93						\$62,571													
Pier D Street Realignment Project. Realign Pier D St between Middle Harbor out gate and Pico Ave and Broadway between old POLB Maintenance Yard (western terminus of the roadway) and Pico Ave.																									
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30		
										PORT	'PRIOR	8,000	2,000	0	10,000										
										PORT	'24/25	5,016	0	0	5,016										
										PORT	'25/26	3,463	0	0	3,463										
										PORT	'26/27	3,247	0	0	3,247										
										PORT	'27/28	0	0	40,845	40,845										
										PORT	'	19,726	2,000	40,845	62,571										
Agency:	LONG BEACH									Project TOTALS:			19,726	2,000	40,845	62,571	10,000	5,016	3,463	3,247	40,845	0	0		
SCAG Change Reason(COST INCREASE																									
Pct_Change	+62.95%		Cost_Difference		+\$24,171		Status	Programmed																	

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost														
Los Angeles	Local Hwy	7120004	LATP25MPO104	25-18	1	NCRH1						\$9,990														
At various Intersections in the Los Angeles County unincorporated community of Willowbrook. Project proposes safety enhancements such as high visibility crosswalks, upgraded ADA curb ramp, curb extensions, leading pedestrian intervals, a pedestrian warning beacon, and a traffic circle.																										
													Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
													ATP	'25/26	541	0	0	541								
													ATP	'27/28	814	0	0	814								
													ATP	'28/29	0	400	6,235	6,635								
													ATP	'	1,355	400	6,235	7,990								
													CO	'25/26	137	0	0	137								
													CO	'27/28	203	0	0	203								
													CO	'28/29	0	100	1,560	1,660								
													CO	'	340	100	1,560	2,000								
Agency:	LOS ANGELES COUNTY								Project TOTALS:				1,695	500	7,795		9,990	0	0	678	0	1,017	8,295	0		
SCAG Change Reason(NEW PROJECT																										
Pct_Change		+0%		Cost_Difference		+\$0		Status		Programmed																

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	LA0F007	LA0F007	25-02	32	NCR36						\$94,359											
Glendale Blvd, Hyperion Ave complex of Bridges over LA River, I-5 and Riverside Drive, rehabilitation and seismic retrofit, upgrade bridge railing, includes bridge 53C1881, 53C1882, 53C1883, 53C1884, No additional lanes, Realign 1-5 North bound off ramp. Per Caltrans HBP 10/18/2024 listing.																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'PRIOR	2,043	161	9,490	11,694								
										CITY	'24/25	0	0	-2,591	-2,591								
										CITY	'25/26	0	0	-1,624	-1,624								
										CITY	'	2,043	161	5,275	7,479								
										HBRR-L	'PRIOR	8,173	1,240	0	9,413								
										HBRR-L	'24/25	0	0	20,000	20,000								
										HBRR-L	'25/26	0	0	20,000	20,000								
										HBRR-L	'26/27	0	0	20,000	20,000								
										HBRR-L	'27/28	0	0	13,252	13,252								
										HBRR-L	'	8,173	1,240	73,252	82,665								

[illegible]

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Los Angeles	Local Hwy	7120004	LA9919480	25-18	1	NCR30						\$11,250

This project will rehabilitate pedestrian facilities along the La Brea Avenue corridor which currently poses safety and mobility issues due to sidewalk cracking and uplift, limited accessibility, and heavy traffic flow at multiple intersections.

			Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
			MR15	'25/26	625	0	0	625								
			MR15	'	625	0	0	625								
			SB1-LR	'25/26	1,169	0	0	1,169								
			SB1-LR	'27/28	0	0	456	456								
			SB1-LR	'	1,169	0	456	1,625								
			SS4A	'25/26	1,125	0	0	1,125								
			SS4A	'27/28	0	0	7,875	7,875								
			SS4A	'	1,125	0	7,875	9,000								
Agency:	LOS ANGELES, CITY OF		Project TOTALS:			2,919	0	8,331	11,250	0	0	2,919	0	8,331	0	0

SCAG Change Reason(NEW PROJECT

Pct_Change +0% Cost_Difference +\$0 Status Programmed

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy	7120001	LA9919499	25-18	1	NCR31						\$2,500

Implement cool pavement on 10 street segments as well as include the fabrication and installation of up to 7 transit shelters designed to fit over bus benches at 30 bus stop locations. These structures will provide shade, shelter, and relief for public transit users from the effects of extreme heat. DEMO ID# CA936.

		Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
		CPFCDS	'25/26	0	0	2,500	2,500								
		CPFCDS	'	0	0	2,500	2,500								
Agency:	LOS ANGELES, CITY OF	Project TOTALS:		0	0	2,500	2,500	2,500	0	0	2,500	0	0	0	0

SCAG Change Reason(NEW PROJECT

Pct_Change +0% Cost_Difference +\$0 Status Programmed

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy	7120004	LATP25MPO102	25-18	1	NCN25						\$8,000

Bikeway and Pedestrian Improvements; from Syd Kronenthal Park in Culver City to the Mid-City community of the City of Los Angeles: 1.6-miles of multi-use recreational bike trail path, 0.4-miles of protected Class IV bike lane, and 2.3 miles of Class III path

			Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
			ATP-MPO	'25/26	2,150	0	0	2,150								
			ATP-MPO	'26/27	2,440	500	0	2,940								
			ATP-MPO	'	4,590	500	0	5,090								
			CITY	'25/26	1,600	0	0	1,600								
			CITY	'26/27	1,310	0	0	1,310								
			CITY	'	2,910	0	0	2,910								
Agency:	LOS ANGELES, CITY OF		Project TOTALS:			7,500	500	0	8,000	0	0	3,750	4,250	0	0	0

SCAG Change Reason(NEW PROJECT

Pct_Change +0% Cost_Difference +\$0 Status Programmed

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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	1O1007	LAF9526	25-00	6	NCN26						\$3,551											
Pomona ATP Phase 2 Bicycle Network for Community Assets: Nearly 9 miles of bikeways along 5 roads, improving access to community destinations and assets, enhancing access to the local and regional multi-modal transportation network.																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'24/25	0	0	710	710								
										CITY	'	0	0	710	710								
										PC25	'24/25	0	0	2,841	2,841								
										PC25	'	0	0	2,841	2,841								
Agency:	POMONA								Project TOTALS:		0	0	3,551	3,551	0	3,551	0	0	0	0	0	0	

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	1O1007	LAF9526	25-18	7	NCN26						\$3,551											
Pomona ATP Phase 2 Bicycle Network for Community Assets: Nearly 9 miles of bikeways along 5 roads, improving access to community destinations and assets, enhancing access to the local and regional multi-modal transportation network.																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'PRIOR	0	0	710	710								
										CITY	'	0	0	710	710								
										PC25	'PRIOR	0	0	2,841	2,841								
										PC25	'	0	0	2,841	2,841								
Agency:	POMONA							Project TOTALS:			0	0	3,551	3,551	3,551	0	0	0	0	0	0	0	

SCAG Change Reason(Complete project

Pct_Change	+0%	Cost_Difference	+\$0	Status	Completed
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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost													
Los Angeles	Local Hwy	7120001	LA9919492	25-18	1	NCN27		0	0			\$500													
The Lincoln Neighborhood Corridor Plan process resulted in a concept design that weaves together phased physical design improvements to the streetscape and right-of-way with policy and program level recommendations for balancing vehicle flow and dem																									
										Fund	Fiscal Year	ENG		ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30	
										CPFCDS	'26/27	0		0	500	500									
										CPFCDS	'	0		0	500	500									
Agency:	SANTA MONICA							Project TOTALS:					0	0	500	500	500	0	0	0	500	0	0	0	

SCAG Change Reason(NEW PROJECT

Pct_Change	+0%	Cost_Difference	+\$0	Status	Programmed
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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost									
Los Angeles	Local Hwy	7120004	LATP17S006	25-00	5	NCN26						\$826									
Install a Class I bike path (750 ft), Class II bike lanes (2.65 miles), and Class III bike routes (1.61 miles) along with pedestrian improvements including sidewalk, curb extensions, ADA curb ramps, high visibility crosswalks, rectangular rapid flashing beacon, bus shelters, and bike racks.																					
								Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
								ATP	'PRIOR	116	8	536	660								
								ATP	'	116	8	536	660								
								CITY	'PRIOR	29	0	0	29								
								CITY	'24/25	0	2	135	137								
								CITY	'	29	2	135	166								
Agency:	SOUTH GATE							Project TOTALS:			145	10	671	826	689	137	0	0	0	0	0

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	7120004	LATP17S006	25-18	6	NCN26						\$826											
Install a Class I bike path (750 ft), Class II bike lanes (2.65 miles), and Class III bike routes (1.61 miles) along with pedestrian improvements including sidewalk, curb extensions, ADA curb ramps, high visibility crosswalks, rectangular rapid flashing beacon, bus shelters, and bike racks.																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										ATP	'PRIOR	116	8	536	660								
										ATP	'	116	8	536	660								
										CITY	'PRIOR	29	0	0	29								
										CITY	'24/25	0	2	135	137								
										CITY	'	29	2	135	166								
Agency:	SOUTH GATE							Project TOTALS:					145	10	671	826	689	137	0	0	0	0	0

SCAG Change Reason(Complete project

Pct_Change	+0%	Cost_Difference	+\$0	Status	Completed
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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	101007	LA0G1596	25-00	4	NCN26						\$6,000											
San Fernando Road Bike Path Phase III - Crossings Safety Improvement. The project is located along San Fernando Road between Branford Street in the City of Los Angeles to CP Hollywood in the City of Burbank and includes 4.2 mile of bike path and 5 at-g																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'24/25	0	0	688	688								
										CITY	'	0	0	688	688								
										CMAQ	'24/25	0	0	5,312	5,312								
										CMAQ	'	0	0	5,312	5,312								
Agency:	SOUTHERN CALIF REGIONAL RAIL AUTHORITY								Project TOTALS:			0	0	6,000	6,000	0	6,000	0	0	0	0	0	

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost											
Los Angeles	Local Hwy	101007	LA0G1596	25-18	5	NCN26						\$6,000											
San Fernando Road Bike Path Phase III - Crossings Safety Improvement. The project is located along San Fernando Road between Branford Street in the City of Los Angeles to CP Hollywood in the City of Burbank and includes 4.2 mile of bike path and 5 at-g																							
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
										CITY	'24/25	0	0	688	688								
										CITY	'	0	0	688	688								
										CMAQ	'PRIOR	0	0	5,312	5,312								
										CMAQ	'	0	0	5,312	5,312								
Agency:	SOUTHERN CALIF REGIONAL RAIL AUTHORITY								Project TOTALS:			0	0	6,000		6,000	5,312	688	0	0	0	0	0
SCAG Change Reason		Complete project																					
Pct_Change	+0%		Cost_Difference		+\$0		Status		Completed														

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost												
Los Angeles	Local Hwy	101008	LA0G1589	25-00	13	ITS13						\$2,601												
Anza Ave from Del Amo Blvd to Sepulveda Blvd; asphalt pavement rehabilitation, repair damaged sidewalks and curb and gutter, traffic signal improvements to increase capacity and throughput (video detection, pedestrian actuation), installation of emergency vehicle preemption. NO SIGNAL SYNC OR CAPACITY ENHANCING.																								
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30	
										AGENCY	'PRIOR	235	0	0	235									
										AGENCY	'	235	0	0	235									
										PC25	'24/25	0	0	119	119									
										PC25	'	0	0	119	119									
										STPL	'PRIOR	0	0	2,247	2,247									
										STPL	'	0	0	2,247	2,247									
Agency:	TORRANCE								Project TOTALS:				235	0	2,366		2,601	2,482	119	0	0	0	0	0

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost												
Los Angeles	Local Hwy	101008	LA0G1589	25-18	14	ITS13						\$2,601												
Anza Ave from Del Amo Blvd to Sepulveda Blvd; asphalt pavement rehabilitation, repair damaged sidewalks and curb and gutter, traffic signal improvements to increase capacity and throughput (video detection, pedestrian actuation), installation of emergency vehicle preemption. NO SIGNAL SYNC OR CAPACITY ENHANCING.																								
										Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30	
										AGENCY	'PRIOR	235	0	0	235									
										AGENCY	'	235	0	0	235									
										PC25	'24/25	0	0	119	119									
										PC25	'	0	0	119	119									
										STPL	'PRIOR	0	0	2,247	2,247									
										STPL	'	0	0	2,247	2,247									
Agency:	TORRANCE								Project TOTALS:			235	0	2,366		2,601	2,482	119	0	0	0	0	0	
SCAG Change Reason(Complete project																								
Pct_Change	+0%		Cost_Difference		+\$0		Status		Completed															

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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Local Hwy	7120001	LA9919473	25-18	1	ITS02						\$7,907

Project includes: pedestrian handicap accessibility improvements (sidewalk, driveway approaches, curb/gutter, curb ramps, push button upgrades, crosswalks, LPI, ped countdown heads, LED streetlights); traffic signal synchronization at 19 intersections by modifying traffic signal standards (poles, mast arms, cabinets, controllers, conduits, etc.); signal interconnect improvements; and pavement rehab with striping, signage, related improvements. DEMO ID# CA985.

	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
	CPFCDS	'25/26	0	0	7,000	7,000								
	CPFCDS	'	0	0	7,000	7,000								
	MMMYSP	'25/26	0	0	907	907								
	MMMYSP	'	0	0	907	907								
Agency:	Project TOTALS:										7,907	0	0	0

SCAG Change Reason(NEW PROJECT

Pct_Change +0% Cost_Difference +\$0 Status Programmed

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Transit	7120009	LA24NOM113	25-06	1	PLN40						\$1,892

Project is for planning, outreach, environmental documentation, and design activities required to prepare the Sepulveda and Jefferson transit corridors for implementation. PE ONLY.

	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
	CITY	'25/26	217	0	0	217								
	CITY	'	217	0	0	217								
	CRP	'25/26	1,675	0	0	1,675								
	CRP	'	1,675	0	0	1,675								
Agency:	Project TOTALS:										1,892	0	0	0

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Transit	7120009	LA24NOM113	25-18	2	PLN40						\$2,853

Project is for planning, outreach, environmental documentation, and design activities required to prepare the Sepulveda and Jefferson transit corridors for implementation. PE ONLY.

	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
	CITY	'25/26	217	0	0	217								
	CITY	'	217	0	0	217								
	CRP	'25/26	1,675	0	0	1,675								
	CRP	'	1,675	0	0	1,675								
	MMMYSP	'25/26	961	0	0	961								
	MMMYSP	'	961	0	0	961								
Agency:	Project TOTALS:										2,853	0	0	0

SCAG Change Reason(COST INCREASE

Pct_Change +50.79% Cost_Difference +\$961 Status Programmed

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Transit	1162T029	LA9919435	25-06	1	BUO02						\$524,000

The project is a 12.4-mile, at-grade, side-running Bus Rapid Transit (BRT) line with 15 stations, extending from Hollywood Boulevard to the north and 120th Street to the south along Vermont Avenue. PE ONLY. CPF/CDS DEMO ID# 2023-CMPJ-009.

	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
	CPFCDS	'25/26	2,000	0	0	2,000								
	CPFCDS	'	2,000	0	0	2,000								
	MM35	'24/25	25,000	0	0	25,000								
	MM35	'	25,000	0	0	25,000								
	PC25	'25/26	23,700	0	0	23,700								
	PC25	'	23,700	0	0	23,700								
	TIRCP	'24/25	5,000	0	0	5,000								
	TIRCP	'	5,000	0	0	5,000								
Agency:	Project TOTALS:										55,700	0	30,000	25,700

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Transit	1162T029	LA9919435	25-18	2	BU002						\$344,300

	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
	CIGP	'27/28	0	0	149,900	149,900								
	CIGP	'	0	0	149,900	149,900								
	CMAQ	'26/27	0	0	106,339	106,339								
	CMAQ	'	0	0	106,339	106,339								
	CPFCDS	'25/26	0	0	2,000	2,000								
	CPFCDS	'	0	0	2,000	2,000								
	SB1	'25/26	0	0	67,284	67,284								
	SB1	'26/27	0	0	13,777	13,777								
	SB1	'	0	0	81,061	81,061								
	TIRCP	'PRIOR	5,000	0	0	5,000								
	TIRCP	'	5,000	0	0	5,000								

Purchase 35 alternative-fuel 30-foot buses to expand DASH fleet and increase service hours and headways.

Agency:	LOS ANGELES, CITY OF	Project TOTALS:	0	0	20,435	20,435	1,225	19,210	0	0	0	0	0
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Purchase 35 alternative-fuel 30-foot buses to expand DASH fleet and increase service hours and headways.

Agency:	LOS ANGELES, CITY OF	Project TOTALS:	0	0	20,435	20,435	1,225	19,210	0	0	0	0	0
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Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Transit	REG0702	LA9919266	25-00	2	TRRH6						\$1,300

This project would use data provided by the bus stop amenities study to prioritize and fund improvements at bus stops, in order to make bus stops ADA accessible, as well as more comfortable, safer, and more user friendly. Improvements would include, but not limited to, ADA wheelchair launching pads, real-time signs, solar powered lighting, shelters, seating, shade trees, bus stop signs, trash receptacles, and information kiosks.

	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
	5307LA	'24/25	0	0	1,040	1,040								
	5307LA	'	0	0	1,040	1,040								
	PC40	'24/25	0	0	260	260								
	PC40	'	0	0	260	260								
Agency:	SANTA MONICA MUNICIPAL BUS				Project TOTALS:	0	0	1,300	1,300	0	1,300	0	0	0

Co.	Sys	RTPID	Project ID	Amd	Ver	Program	Rt	PMB	PME	SPMB	SPME	Total Project Cost
Los Angeles	Transit	REG0702	LA9919266	25-18	3	TRRH6						\$2,023

This project would use data provided by the bus stop amenities study to prioritize and fund improvements at bus stops, in order to make bus stops ADA accessible, as well as more comfortable, safer, and more user friendly. Improvements would include, but not limited to, ADA wheelchair launching pads and walkways, real-time signs, solar powered lighting, shelters, seating, shade trees, bus stop signs, trash receptacles, and information kiosks.

	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29	FY29/30
	5307LA	'25/26	0	0	1,618	1,618								
	5307LA	'	0	0	1,618	1,618								
	PC40	'25/26	0	0	405	405								
	PC40	'	0	0	405	405								
Agency:	SANTA MONICA MUNICIPAL BUS				Project TOTALS:	0	0	2,023	2,023	0	0	2,023	0	0

SCAG Change Reason: COST INCREASE, SCOPE CHANGE

Pct_Change	+55.62%	Cost_Difference	+\$723	Status	Programmed
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