

April 5, 2024

Kien Le, Office Chief California Department of Transportation Division of Financial Programming, MS 82 Office of Federal Programming and Data Management P.O. Box 942873 Sacramento, CA 94273-0001

ATTN: Peter Kang

Dear Mr. Le:

This letter serves as notification to Caltrans and the FHWA of Administrative Amendment #11 to SBCAG's 2023 FTIP. Pursuant to the authority delegated by Caltrans, minor modifications to the 2023 FTIP will normally be handled as administrative modifications and may be approved at the discretion of the SBCAG Executive Director. I have given my approval to this administrative modification that makes the following changes to the projects described below which is consistent with the requirements in 23 CFR 450:

Administrative Amendment No. 11 to the 2023 FTIP will program the following changes: Grouped Listing:

• Grouped Projects for Bridge Roadway Preservation (MPO ID: SHOPP3): The grouped project listing is amended for a funding total in the current FTIP years (FY 22/23 – 25/26) of \$91.723 million. Three new projects are being added to the group listing (EA: 1N870, 1N890, 1P090).

The 2023 FTIP remains financially constrained, meets air quality conformity, and does not interfere with the timely implementation of Transportation Control Measures contained in the State Implementation Plan.

If you have any further questions regarding this amendment, please contact Jaquelin Mata of my staff at (email: Jmata@sbcag.org).

Sincerely,

Marjie Kirn

Executive Director

ATTACHMENTS:

- A. Summary of Changes
- B. California Transportation Improvement Program System Report Amendment 11
- C. **SHOPP3** Grouped Project Backup List

Summary of Changes

SBCAG 2023 Formal Amendment No. 11

No.	of
Proj	ect

f ct	NEW or EXISTING	PROJECT ID	PROJECT TITLE	DESCRIPTION OF CHANGE	COST BEFORE	COST REVISED	COST DIFFERENCE	% CHANGE	COMMENTS
	EXISTING	SHOPP3	SHOPP Grouped Project Listings - Roadway Preservation	Add three new projects (EA: 1N870, 1N890, 1P090) in the group listing.	\$500,564,000	\$507,339,000	\$6,775,000	1.4%	

Santa Barbara County Association of Governments - Federal Transportation Improvement Program (Dollars in Thousands) **State Highway System**

DIST:	PPNO:	EA:		TITLE (DESCRIPTION):	MPO Aprv:
05			208-0000-0155	Grouped Projects for Roadway Preservation - SHOPP (Modernization of a highway by resurfacing, restoration,	State Aprv:
CT PROJECT ID:			MPO ID.:	rehabilitation, reconstruction, adding shoulders, or adding	•
			SHOPP3	auxiliary lanes (e.g., parking, weaving, turning, climbing).	
COUNTY:	ROUTE		PM:	Projects are consistent with the applicable classifications	
Santa Barbara County			0.000 / 0.000	under 23 CFR 771.117(c) and (d).	EPA TABLE II or III EXEMPT CATEGORY
				RTP ID: SHOPP-PL-3 . Estimated Total Project Cost =\$507,339,000.)	Null
				-\$301,338,000.j	

IMPLEMENTING AGENCY: Caltrans PROJECT MANAGER:

PHONE:

EMAIL:

PROJECT VERSION HISTORY (Printed Version is Shaded)

Dollars in Thousands - Total For Project

PROJECT	VERSION	HISTORY (Printe	a version is Snac	iea)					L	Jollars in Tr	iousanas - To	otai For Project			
Version	Status	<u>Date</u>	Updated By	Chang	e Reason			<u>A</u>	mend No.	<u>P</u>	rog Con	Prog RW	<u>PE</u>		
40	Active	04/04/2024	JMATA	Amend	dment - Cost/Sco	oe/Sch. Chan		11	į.	507,339					
39	Official	08/25/2023	JMATA	Amend	dment - Cost/Sco	oe/Sch. Chan	ge		8						
38	Official	06/28/2023	JMATA	Amend	dment - Cost/Sco	oe/Sch. Chan	ge		6 491,660						
37	Official	09/15/2022	JMATA	Adopti	on - Carry Over			0							
36	Official	07/01/2022	JMATA	Amend	dment - Cost/Sco		10								
35	Official	05/10/2022	JMATA	Amend	dment - Cost/Sco		8	;	376,782						
34	Official	09/16/2021	JMATA	Amend	dment - Cost/Sco		4	;	359,551						
33	Official	06/14/2021	JMATA	Amend	dment - Cost/Sco	oe/Sch. Chan	ge		2	;					
32	Official	02/18/2021	JMATA	Adopti	on - Carry Over				0	;					
* SHOPP -	Roadway P	reservation -			PRIOR	22-23	23-24	24-25	25-26	26-27	27-28	BEYOND	TOTAL		
* = 1 0	4 -64			PE											
* Fund Sou	irce i oi i			RW											
* Fund Typ	e: SHOPP A	Advance Construc	ction (AC)	CON	306,332	19,942	43,447	45,895	91,723				507,339		
* Funding A	Agency:			Total:	306,332	19,942	43,447	45,895	91,723				507,339		

Other ** Lump sum

<u>Comments:</u>
******** Version 40 - 04/04/2024 *******
******* Version 39 - 08/25/2023 ******** ******* Version 38 - 06/26/2023 *******

******* Version 1 - 07/12/22 ******* Project data transfered from 2020 FTIP.

******** Version 36 - 06/30/2022 ********

******** Version 35 - 05/09/2022 *******

********* Version 34 - 08/23/2021 *******

********* Version 33 - 06/10/2021 *******

******** Version 1 - 08/14/20 *******

Project data transferred from 2018 FTIP. Project data transfered from 2018 FTIP.
******** Version 31 - 07/23/2020 *******
************ Version 30 - 05/27/2020 ******** ******* Version 29 - 04/22/2020 *******
****** Version 28 - 11/06/2019 *******

APPENDIX 5E SBCAG SHOPP Grouped Project Listings - Roadway Preservation 2023 FTIP Figures in thousands

Roadway Preservation (FTIP Grouped Project ID: SHOPP3) (CTIPS ID: 208-0000-0155)

Dist.	County	Route	Post Miles	Location/Description	EA	PPNO	Phase	Prior	FY	22/23	FY 2	3/24	FY	24/25	FY	FY 25/26 P		FY 25/26		FY 25/26 Project		ect Cost
							PE	\$ 4,808														
05	Santa Barbara	101	46.2/R52.3	Near Gaviota, from 1.0 mile south of Gaviota Gorge Tunnel to 0.1 mile north of Nojoqui Creek Bridge. Rehabilitate pavement.	1H860	2700	ROW	\$ 205	1								\$	75,439				
							CONST	\$ 70,426														
				In Carpinteria, from Casitas Pass Overcrossing to 0.5			PE	\$ -								\neg						
05	Santa Barbara	101	2.6/R4.8	mile south of South Padaro Lane. Environmental	1C8A2	2426X	ROW	\$ ·									\$	40				
				mitigation (biological monitoring) for EA 1 C821.			CONST	\$ 40														
				Near Los Alamos and Orcutt, from 1.8 miles north of Route 154 to 0.2 mile			PE	\$ 1,478	\$	1,900												
05	Santa Barbara	101	65.0/84.1	south of South Santa Maria Undercrossing. Rehabilitate drainage systems and lighting, and install Transportation Management System (TMS)	1K510	2918	ROW		\$	214	\$	464					\$	10,251				
				elements.			CONST				\$	6,195										
							PE	\$ 1,926	\$	2,044												
05	Santa Barbara	154	R0.0/32.8	In Santa Barbara County, at various locations. Rehabilitate drainage systems and install Transportation Management System (TMS) elements.	1K520	2919	ROW		\$	558	\$	317					\$	20,166				
				systems and install transportation wanagement system (1103) elements.			CONST				\$	15,321										
$\overline{}$							PE	\$ 1,312	\$	1,963												
05	Santa Barbara	101	R52.3/R56.1	Near Buellton, from Old Coast Highway to south of Santa Rosa Road	1K450	2902	ROW		\$	189	\$	188					\$	21,813				
				Overcrossing. Rehabilitate pavement and drainage systems.			CONST				\$	18,161										
_				In and near the cities of Santa Barbara and Goleta, from south of Milpas			PE	\$ 3,325	s	3,636						-						
05	Santa Barbara	101	12.4/22.6	Street Undercrossing to North Fairviwe Avenue. Rehabilitate pavement,	1J900	2798	ROW	0,020	s	346					\$	266	\$	69,681				
	Curita Darbara			replace bridge rail and seismic restoration, install TMS elements, rehabilitate drainage systems and enhance highway worker safety.			CONST		Ť						_	62,108	ľ	,				
_							PE	\$ 2,015	1				s	2,665		02,100						
05	Santa Barbara	101	R0.0/R52.2	In and near the cities of Carpenteria and Santa Barbara, from Rincon Point Road to south of Old Coast Highway at various locations. Rehabilitate	1J910	2799	ROW	Ψ 2,015	1				S	1,009		-	s	5.689				
03	Salita Dalbara	""	10.0/102.2	drainange systems and install TMS elements (Long Lead)	10010	2133	CONST		1				,	1,003		-	ľ	3,003				
_									_								—					
05	C4- C .	101	4.4/R7.7	Near Summerland, from 0.9 mile south of South Padaro Lane	1C8B1	2427Y	PE ROW	\$ 400	1									2 050				
05	Santa Barbara	101	4.4/K/./	Undercrossing to 0.6 mile north of Padaro Lane Overcrossing. Landscape and environmental mitigation (highway planting) for EA 1C822.		242/Y		-	s	2.050						-	,	\$ 3,250				
_							CONST		1	2,850							<u> </u>					
	Santa Barbara			Near Summerland, from 0.9 mile south of South Padaro Lane			PE		-			_										
05		101	4.4/R7.7	Undercrossing to 0.6 mile north of Padaro Lane Overcrossing. Environmental mitigation (biological monitoring) for EA 1C822.	1C8B2	2427X	ROW		-		\$	5					\$	40				
_					J (J J J)			CONST		_		\$	35					<u> </u>				
				Near Summerland, at Toro Creek Bridge. Environmental mitigation (fish			PE	\$ 200									١.					
05	Santa Barbara	101	R6.7	passage) for EA 1C822.	1C8B3	2427F	ROW	\$ 50	-								\$	4,814				
_					<u> </u>		CONST								\$	4,564						
	Santa Barbara			Near Cominterio at the Ventura County line Remediate fish pessage by			PE	\$ 1,000					\$	3,024								
05		101	0000	Near Carpinteria, at the Ventura County line. Remediate fish passage by Improving creek bed and invert modifications. (Long Lead Project)	1J911	2799F	ROW						\$	100			\$	4,124				
							CONST															
				In and near Buellton, from south of Santa Rosa Road to 1.9 miles north of			PE		\$	1,229	\$	2,607										
05	Santa Barbara	101	R56.1/65.0	Route 154. Rehabilitate pavement and drainage systems, upgrade Transportation Management System (TMS) elements, upgrade facilities to	1M100	0 2724	ROW				s	114	s	117			\$	36,678				
				Americans with Disabilities Act (ADA) standards and reconstruct guardrail.			CONST		\vdash		-		s	32,611								
_									+				-			-						
0.5			0.0/0.0	In and near Guadalupe and Santa Maria, from Route 1 to Route 101. Rehabilitate pavement, install Transportation Management System (TMS)	41.4040	0000	PE		\$	1,415			\$	2,553				_				
05	Santa Barbara	101	0.0/8.9	elements, reconstruct guardrail, replace signs, and upgrade facilities to	1M310	3006	ROW		-				\$	733	\$	69	\$	23,274				
_				Americans with Disabilities Act (ADA) standards.			CONST		_						\$	18,504	<u> </u>					
				Near Gaviota and Las Cruces, from north of Beckstead Overcrossing to			PE		\$	3,598												
05	Santa Barbara	101	45.0/R50.0	1.2 miles north of Route 1. Stabilize roadway shoulder, replace failed retaining walls, and improve fish passage. (Long Lead Project)	1M440	3015	ROW										\$	3,598				
				rotalising wast, and improve non-passage. (Esting Estate 1 19666)			CONST															
				Near Summerland, from 0.2 mile north of Padaro Lane Overcrossing to			PE															
05	Santa Barbara	101	R7.3/9.2	0.2 mile north of Sheffield Avenue. Environmental mitigation (biological	1C8C2	2429X	ROW				\$	5					\$	40				
				monitoring) for EA 1C823.			CONST				\$	35										
				Near Buellton, from Old Coast Highway to south of			PE						\$	200								
05	Santa Barbara	101	R52.300 / R56.100	Santa Rosa Road Overcrossing. Landscape mitigation	1K451	2902Y	ROW		1								\$	1,150				
				planting for EA 1K450			CONST								\$	950						
							PE	i –	1				\$	200		\neg						
05	Santa Barbara	154	R0.000 / 32.800	In Santa Barbara County, at various locations.	1K521	2919Y	ROW		1				_			-	\$	1,250				
				Landscape mitigation planting for EA 1K520.			CONST		\vdash						s	1,050						
_									+						Ψ	1,000	—					
05	Santa Barbara	154	R0.000 / 32.800	In Santa Barbara County, at various locations.	1K522	2919X	PE		-								s	120				
US	Santa barbara	154	R0.000 / 32.000	Biological monitoring for EA 1K520	INDZZ	29197	ROW		-						\$	20	,	120				
_							CONST								\$	100						
				In and near Guadalupe, from Route 166 to the San Luis Obispo County			PE						\$	471	\$	1,502						
5	Santa Barbara	1	49.2/50.606	3053 line. Rehabilitate pavement.	1N870	3053	ROW								\$	45	\$	2,018				
							CONST															
				In and near Guadalupe and Santa Maria, from Route 1 to Route 101.			PE						\$	1,260	\$	2,500						
5	Santa Barbara	1	23.0/M29.891	Rehabilitate pavement, install Transportation Management System (TMS) elements, reconstruct quardrail, replace signs, and upgrade facilities to	1N890	3055	ROW								\$	45	\$	3,805				
				Americans with Disabilities Act (ADA) standards.			CONST										- 1,50					
							PE						\$	929								
				Near Compitario, et Mayo Overhood Nea, E1 02201 /P. Apply polycotor		3069							-	525								
5	Santa Barbara	101	R0.25	Near Carpinteria, at Wave Overhead Nos. 51-0229L/R. Apply polyester concrete overlay to bridge deck, replace joint seals, and apply epoxy	1P090									\$	23			\$	952			
5	Santa Barbara	101	R0.25		1P090	3069	ROW						\$	23			\$	952				
5	Santa Barbara	101	R0.25	concrete overlay to bridge deck, replace joint seals, and apply epoxy	1P090	3069	ROW CONST						\$	23			\$	952				

Information reflects CTC programmed and approved allocations.

TOTAL	BY PHASE:		FY 22/23		FY 23/24		FY 24/25	F	Y 25/26		TOTAL
	PE:	\$	15,785	\$	2,607	\$	11,302	\$	4,002	\$	33,696
	ROW:	\$	1,307	\$	1,093	\$	1,982	\$	445	\$	4,827
	CONST:	\$	2,850	\$	39,747	\$	32,611	\$	87,276	\$	162,484
	TOTAL ·	•	10 0/12	•	43 447	•	45 895	•	91 723	•	201 007