## **MEMORANDUM**

To: CHAIR AND COMMISSIONERS CTC Meeting: December 7-8, 2022 CALIFORNIA TRANSPORTATION COMMISSION

From: STEVEN KECK, Chief Financial Officer

Reference Number: 2.1b.(2), Information Item

Prepared By: James R. Anderson, Chief

Division of Financial Programming

Subject: STIP AMENDMENT 22S-06 (NOTICE)

PPNO 3525 – KERN COUNTY PPNO 8029 – KERN COUNTY

### **SUMMARY:**

The Kern Council of Governments (KCOG) will request that the California Transportation Commission (Commission) approve a State Transportation Improvement Program (STIP) amendment for two projects at the next scheduled Commission meeting following the notice period.

The KCOG proposes to delete \$25,593,000 of Regional Improvement Program (RIP) funding from the Construction (CON) phase of the Extend Hageman Road Easterly Across State Route (SR) 99 and connect to SR 204 in Bakersfield project (Hageman Flyover) (PPNO 3525), and program \$24,093,000 of the RIP funds to the CON phase of the newly programmed Centennial Corridor eastbound (EB) 58 to northbound (NB) 99 Loop Connector project (Bakersfield Freeway Connector Loop project) (PPNO 8029), in Kern County.

### **BACKGROUND:**

The RIP funds from the CON phase of the Hageman Flyover project are being reprogrammed to the CON phase of Bakersfield Freeway Connector loop project because of a potential delay in the Hageman Flyover project. There is an opportunity to expedite the Bakersfield Freeway Connector Loop project to be delivered in the same time frame or earlier. The Hageman Flyover project remains an important priority project for the region and KCOG and the City of Bakersfield is committed to delivering this project in the future.

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The Bakersfield Freeway Connector Loop project proposes to construct a loop connector for the EB SR 58 to NB SR 99 movement at the existing SR 58/SR 99 interchange. In its existing condition, it takes the traveling public an additional 2.4 miles to make the connection from EB SR 58 to NB SR 99.

The proposed Bakersfield Freeway Connector Loop project will provide a direct connection by providing exit at EB SR 58 approximately 250 feet west of SR 99. The existing EB SR 58/SR 99 grade separation bridge will be widened to accommodate the connector. The loop ramp will cross over Wible Road before connecting onto the NB SR 99/Ming Avenue Bypass On-Ramp. A bridge will be constructed over Wible Road and a retaining wall will be constructed adjacent to the existing NB SR 99 to EB SR 58 connector.

The Ming Avenue Bypass On-ramp will be re-aligned to the east and the elevation of the on-ramp will be raised to meet the connector, which will then merge with the Ming Avenue Bypass On-Ramp, retaining walls are proposed at this location along NB SR 99 and the proposed connector. After the merge, the single lane will then merge with NB SR 99 prior to the existing westbound (WB) SR 58 to NB SR 99 Connector.

The original Project Initiation Document for the overall Centennial Corridor project was approved on January 4, 2012, and has been split into the following phases:

EA	Name	Status
48460	Centennial Corridor	Construction
48461	Beltway Operation al Improvements	Construction
48462	SR-99/Rosedale Hwy Auxiliary Lane	Closeout
48463	Kern River Bridge Improvements	Closeout
48464	Belle Terrace	Closeout
48465	Stockdale/Enos Roundabout	Closeout
48466	Route 58/99 Bakersfield Freeway Connector	Construction
48467	Route 58/99 Bakersfield Freeway Connector Phase 2	PA&ED/PS&E

Each phase of the Centennial Corridor Project has been approved and proceeded to CON except for the Route 58/99 Bakersfield Freeway Connector Phase 2 project (EA 48467). The supplemental project report for this project will be approved in late November 2022 and final design will be completed by June 2023 allowing the project to proceed to CON in Fall 2023.

A cooperative agreement with the City of Bakersfield is needed for the CON phase of the proposed Bakersfield Freeway Connector loop project and will be executed prior to the CON allocation.

The proposed funding plans for the deleted project and the new project are shown on the following pages.

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# <u>DELETE: Extend Hageman Rd. Easterly Across SR-99 and Connect to SR 204 in Bakersfield (PPNO 3525)</u>

Cor	inti:	Distric	4 DDN	JO.	EA	Element	Const.	Voor	PM Back	PM Ah	and 1	Pouto/Co	unidan		
County  Kern County		06	PPNO           3525		84500	CO	2025		26.700		<b>1 Ahead Route/Cor</b> 27.200 99		Tiuoi		
•				Caltrans				PS					Caltrans		
Implementing Agen (by component)		cy: PA&ED Caltrans  R/W Bakersfield, City of							-						
RTPA/CTC:		R/W Bakersfield, City of CON Bakersfield, City of  Kern Council of Governments													
Project T		EXTEND HAGEMAN RD. EASTERLY ACROSS SR-99 AND CONNECT TO SR 204 IN BAKERSFIELD													
Location:		Construct the Hageman Road extension from Knudsen Drive to Golden State Avenue at Airport Drive. The proposed project would provide a connection between northwestern and downtown Bakersfield. The project would extend Hageman Road from just east of the intersection with Knudsen Drive, cross over State Route 99, and connect with Golden State Avenue													
Descripti	ion:	12-footsignals. Joaquin at the A	-wide med A double Valley Rairport Dri	lian with -box culv ailroad, a ve and Go	barrier, a ert struct nd State I olden State sting road	nd 8-foot-wure would be Route 99. To te Avenue is leavenue is leave at the	vide outsice built over the existing interchange west and o	de should yer the Bog g bridge ge would east ends	ers. The Kn eardsley Car over Airpor be modified	wide travel udsen Drive nal lateral, w t Drive wou l. The roadw osed project	intersect with bridge ld be wide way section	ion would es over the ened, and	l have e San		
1					` `	LLARS IN	THOUS	ANDS)							
FUND	TOTAL		Proje	ect Totals	by Fisc	al Year			Proje	ect Totals by	y Compoi	nent R/W	CON		
		Prior	22/23	23/24	24/25	25/26	26/27+	R/W	CON	PA&ED	PS&E	Supp	Supp		
RIP															
Existing	28,279	0	2,686	0	0	25,593	0	2,686	25,593	0	0	0	0		
Change	(25,593)	0	0	0	0	(25,593)	0	0	(25,593)	0	0	0	0		
Proposed	2,686	0	2,686	0	0	0	0	2,686	0	0	0	0	0		
Local Fu	nds										T				
Existing	58,472	0	3,472	55,000	0	0	0	3,472	55,000	0	0	0	0		
Change	0	0	0	0	0	0	0	0	0	0	0	0	0		
Proposed	58,472	0	3,472	55,000	0	0	0	3,472	55,000	0	0	0	0		
Other Fe	d - Highwa	y Bridge	e Progran	n (HBP)							ı				
Existing	0	0	0	0	0	0	0	0		0	0	0	0		
Change	2,565	0	2,565	0	0	0	0	2,565		0	0	0	0		
Proposed	2,565	0	2,565	0	0	0	0	2,565	0	0	0	0	0		
Other Fe	d - Corona	virus Re		nd Relief	Supplen	nental App	rop Act		T		T	<u> </u>			
Existing	2,565	0	2,565	0	0	0	0	2,565		0	0	0	0		
Change	(2,565)	0	(2,565)	0	0	0	0	(2,565)	0	0	0	0	0		
Proposed	0	0	0	0	0	0	0	0	0	0	0	0	0		
Total	00.51							0 == :	00						
Existing	89,316	0	8,723	55,000	0	25,593	0	8,723	+	0	0	0	0		
Change	(25,593)	0	0	0	0	(25,593)	0	0	/	0	0	0	0		
Proposed	63,723	0	8,723	55,000	0	0	0	8,723	55,000	0	0	0	0		

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### ADD: Centennial Corridor EB 58 to NB 99 Loop Connector project (PPNO 8029)

County		Distri	et PPI	NO	EA	Element	Con Yea			k PM Ah	ead F	Route/Corrido		
Kern County		06 80		29	48467	CO	2025	-26	T52.200	R52.40	00	0 58		
Impleme	nting Agen	cy:	PA&ED		Bakers	field, City	of	PS	Bakersfield, City of					
(by comp	onent)	R/W Bakersfield,					of	CC	N	Ba	Bakersfield, City of			
RTPA/C	TC:													
Project 7	Title:	Centennial Corridor EB 58 to NB 99 Loop Connector												
Location:		In the City of Bakersfield - from the eastbound State Route 58 freeway to existing northbound State Route 99. At the SR58/SR99 Interchange, construct a new connector starting west of State Route 99, on the south side of Route 58 with a bridge spanning over Route 99 between postmile T52.2/R 52.40, and connecting to northbound State Route 99 between postmile 23.2/23.7.											side of hbound	
Descript	ion:	At the Route	SR 58/SR	99 Interc oridge spa	hange, co anning ov ostmile 23	er Route 9 3.2/23.7.	new conne 99 betweer	ctor sta n postm	rting wes	existing no of State Roo R 52.40, and	ute 99, on	the south	side of	
			(DOLLARS IN THOUSANDS)											
FUND	TOTAL		Project Totals by Fiscal Year						Project Totals by Component					
FUND		Prior	22/23	23/24	24/25	25/26	26/27+	R/W	CON	PA&ED	PS&E	R/W Supp	CON Supp	
RIP		11101	1 22,20		1 1,120	20/20	20,2.	11, 11	1001	1114422	12002	≈ирр	гарр	
				0	0	24.002	0		24,093	0				
Existing	24,093	0	0	U	U	24,093	U	0	24,093	U	0	0	0	
<b>Existing Change</b>	24,093	0	-	0	0	24,093	0	0	0	0	0	0	0	
			0			,			<u> </u>	*				
Change	0 <b>24,093</b>	0	0	0	0	0	0	0	0	0	0	0	0	
Change Proposed	0 <b>24,093</b>	0	0	0	0	0	0	0	0	0	0	0	0	
Change Proposed Local Fu	0 24,093 nds	0	0 0	0	0	0 <b>24,093</b>	0	0	0 24,093	0	0	0	0	
Change Proposed Local Fu Existing	0 24,093 nds 2,000	0 0 2,000	0 0	0	0 0	0 24,093	0 0	0	0 <b>24,093</b>	500 0	0 0 1,500	0	0	
Change Proposed Local Fu Existing Change	0 24,093 nds 2,000 0	2,000 0	0 0	0 0	0 0	0 24,093 0 0	0 0 0	0 0	0 24,093 0 0	500 0	0 0 1,500 0	0 0 0	0 0 0	
Change Proposed Local Fu Existing Change Proposed	0 24,093 nds 2,000 0	2,000 0	0 0 0	0 0	0 0	0 24,093 0 0	0 0 0	0 0	0 24,093 0 0	500 0	0 0 1,500 0	0 0 0	0 0 0	
Change Proposed Local Fu Existing Change Proposed Total	0 24,093 nds 2,000 0 2,000	2,000 0 2,000	0 0 0 0 0	0 0 0 0	0 0 0	0 24,093 0 0	0 0 0 0	0 0 0	0 24,093 0 0	500 0 500 500	0 0 1,500 0 1,500	0 0 0	0 0 0 0	