MEMORANDUM

TAB 41

To: CHAIR AND COMMISSIONERS CALIFORNIA TRANSPORTATION COMMISSION

CTC Meeting: May 17-18, 2023

From: STEVEN KECK, Chief Financial Officer

Reference Number: 2.1b.(15), Information Item PINK REPLACEMENT ITEM

Prepared By: James R. Anderson, Chief Division of Financial Programming

Subject: <u>STIP AMENDMENT 22S-28 (NOTICE)</u> <u>PPNO 9879 – Placer and Sacramento</u> <u>PPNO 9887 – Ventura</u>

ACTION UPDATE: Update to the book item memorandum revising the PPNO and amendment table for the Sacramento to Roseville 3rd Mainline Track Phase 1 project (PPNO 9879).

SUMMARY:

The California Department of Transportation (Department) requests that the California Transportation Commission (Commission) approve the requested State Transportation Improvement Program (STIP) amendment at the next scheduled Commission meeting following the notice period.

The Department proposes to amend the 2022 STIP to reduce \$50,000,000 in Interregional Improvement Program (IIP) funds from the Rail Reserve (PPNO 9885) and program \$30,000,000 in IIP funds to the Sacramento to Roseville 3rd Mainline Track Phase 1 project (PPNO 9879), in Placer and Sacramento counties and \$20,000,000 to Leesdale Passing Siding project (PPNO 9887), in Ventura County.

BACKGROUND:

The Sacramento to Roseville 3rd Mainline Track phase 1 project starts in Sacramento County, near Union Pacific Rail Road (UPRR) Milepost 100.99, at the westernmost limit and extends to UPRR Milepost 107.74, in Placer County. The project scope includes 6.3 miles of new rail tracks, utility relocations, trackside ditches, new utilities, railroad signals, and earthwork to accommodate the new track. The layout of the third mainline reserves flexibility for construction of a fourth main line by UPRR, should that ever be needed for railroad capacity in the future. Right of way fencing will be provided along portions of the alignment in areas that

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have residential and commercial adjacency to provide improved protection against unauthorized public access to the tracks provide enhanced safety and security. The project will include one new railroad bridge over Dry Creek, with five private and public grade at-grade crossings situated along the alignment.

The project is needed to provide a car-free alternative to mobility within the Northern California mega-region. The city of Roseville and Placer County are one of the fastest growing regions in the State and there is only one Capitol Corridor passenger rail round trip per day serving this burgeoning market. This project is needed to add two more round trips to triple the amount of intercity passenger rail service to and from this growing region. In addition to providing the travelling public more choices and accessible travel opportunities, this project is needed to provide highway congestion relief, improve air quality, and reduce greenhouse gas emissions. There is also a corresponding marginal improvement in freight goods movement via rail, and a corresponding offset in goods movement by way of trucking and routes from San Francisco Bay Area through Sacramento area and points east is expected.

The Leesdale Passing Siding Extension project of the current Leesdale Siding between the Cities of Oxnard and Camarillo is located in a rural area between Milepost 405.6 and Milepost 412.6 within the Ventura Subdivision of the Los Angeles – San Diego – San Luis Obispo (LOSSAN) Rail Corridor. The current siding is 3,700 feet, but this project would extend it approximately three miles to the west.

The existing Leesdale Siding is currently not a Centralized Traffic Control (CTC) siding and requires manual operation to change the direction of the switches on either side. The project would replace the manual switches with remote-controlled switching equipment on both sides of the siding. The Las Posas Road and Pleasant Valley Road grade crossing signal systems would be modified as well. The current Leesdale Siding is too short for the average freight train to currently utilize, as an average freight train is usually 5,500 feet long, which results in a bottleneck on the line, since one train must back up to clear the tracks for the other trains to depart, taking 5 to 10 minutes for each passing maneuver. This project would allow for service expansion, improved reliability, and reduced travel time. Specifically, the project will provide direct benefits to Metrolink and Surfliner services in this area by allowing for 30-minute frequencies in this segment.

Both the, Sacramento to Roseville 3rd Mainline Track Phase 1 and Leesdale Passing Siding Extension projects were proposed in the 2022 Interregional Transportation Improvement Program (ITIP). The Commission adopted the 2022 ITIP that included a Rail Reserve for the following rail projects, \$30,000,000 for the Sacramento to Roseville 3rd Mainline Track project, \$20,000,000 for the Leesdale Passing Siding project, \$7,500,000 for the King City Platform and Multi-Modal Station Phase 1 project. At the time of adoption of the 2022 ITIP, these projects had uncommitted funding or other unmet eligibility requirements. The Commission's 2022 STIP adoption, under Resolution G-22-34, states that the above listed rail projects may be programmed in the 2022 STIP through a STIP amendment once all eligibility requirements

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Therefore, the Department proposes amend the 2022 STIP to reduce \$50,000,000 in Interregional Improvement Program (IIP) funds from the Rail Reserve (PPNO 9885) and program \$30,000,000 in IIP funds for the Construction (CON) phase in Fiscal Year 2024-25 to Sacramento to Roseville 3rd Mainline Track Phase 1 project (PPNO 9879) in Placer and Sacramento counties and \$20,000,000 to Leesdale Passing Siding project (PPNO 9887) for CON phase in 2024-25, in Ventura County.

The proposed funding plan for each project is shown in the following tables:

CHAIR AND COMMISSIONERS CALIFORNIA TRANSPORTATION COMMISSION

REVISE: Rail Reserve (PPNO 9885)

County		Distri	ict PP	NO	EA	Element	Cons Yea		PM Back	PM Ah	ead l	ead Route/Corrido		
Various	Counties	75	98	35		RAIL	2025-	26						
Implementing Ager		ncy:	PA&ED	Caltrans					PS&E Caltrans					
(by comp	oonent)		R/W		Caltrans				ON		Caltra	ns		
RTPA/C	TC:													
Project 7	fitle:	Rail Reserve												
Location	•	Rail Reserve												
Descript	ion:	Rail Reserve												
					(DO	OLLARS IN	N THOUSA	NDS)						
	TOTAL		Proj	ect Tota	ıls by Fi	scal Year		Project Totals by Component						
FUND		TOTAL											R/W	CON
		Prior	22/23	23/24	24/25	25/26	26/27+	R/W	CON	PA&ED	PS&E	Supp	Supp	
IIP														
Existing	58,226	0	0 0	0	0	10,000	48,226	0	58,226	0	0	0	0	
Change	(50,726)	0	0 0	0	0	(10,000)	(40,726)	0	(50,726)	0	0	0	0	
Proposed	Proposed 7,500 0 0		0	0	0	7,500	0	7,500	0	0	0	0		
Total														
Existing	58,226	(0 0	0	0	10,000	48,226	0	58,226	0	0	0	0	
Change	(50,726)	0	0 0	0	0	(10,000)	(40,726)	0	(50,726)	0	0	0	0	
Proposed	7,500	0	0	0	0	0	7,500	0	7,500	0	0	0	0	

NEW: Sacramento to Roseville 3rd Mainline Track Phase 1 project (PPNO 9879)

Co	unty	District	P	PNO	EA	Elem	ent	Const. Ye	ear I	PM Back	PM	Ahead	Route/C	orridor
Placer County 75		75	9	879	R779SA	RAI	L	2024-25	5				Ra	uil
Impleme	nting Agenc	y: (by	PA&	ED (Capitol Corri	idor Joint	Powers A	Authority	PS&E	Capitol	Corri	dor Joint	Powers A	uthority
compone	nt)	• • •	R/W Capitol Corridor Joint Powers Authority CON Capitol Corridor Joint Powers Authority											
RTPA/C	ГC:	Placer Co	acer County Transportation Planning Agency											
Project T	ïtle:	Sacramen	acramento to Roseville 3rd Mainline Track Phase 1											
Taation		In Sacramento County, near UP Milepost 100.99 at the westernmost limit and extends to approximately UP Milepost												
Location		107.74 in the City of Roseville in Placer County.												
		Utility relocations, trackside ditches, new utilities, railroad signals, and earthwork are included to accommodate the new												
		track. The layout of the third mainline reserves flexibility for future construction of a fourth main line by UPRR, should												
Descripti	on:	that ever be needed for railroad capacity in the future. Right of way fencing will be provided along portions of the												
		alignment in areas that have residential and commercial adjacency to provide improved protection against unauthorized												
		public access to the tracks provide enhanced safety and security. The project will include one new railroad bridge over Dry Creek. Five private and public grade at-grade crossings are situated along the alignment.												
		Dry Creek	x. i ive pi				THOUSA THOUSA		cu along	, the anglin	ient.			
			Proid	et Tatel	s by Fiscal Y		111005		D.	oject Tota	le hv	Compos	ent	
FUND	TOTAL	I	110]6	CI I UIAI	s by Fiscal 1	cai					15 DY	Combon		CON
FUND	IUIAL	Drion	22/22	23/24	24/25	25/26	26/27+	R/W	CON	D A <i>Q</i> . E	m	PS&E	R/W	CON
IIP		Prior	22/23	23/24	24/25	25/26	20/2/+	K/ W	CON	PA&F	D	PS&L	Supp	Supp
Existing	3,530	3,530	0	0	0	0	0	0	0) 3	530	0	0	0
Change	30,000	0	0	0		0	0	0	30,000	-	0	0	0	0
Proposed	33,530	3,530	0	0		0	0	0	30,000		530	0	0	0
	nd - Intercity				30,000	U	0		30,000	/ 5,	550	0	U	0
Existing	18,251	2,026	5,035	us 0	11,190	0	0	3,909	11,190		0	3,152	0	0
	0	2,020	<u> </u>					3,909	11,190		0	0		0
Change	18,251	2,026	5,035	0		0	0	3,909	11,190		0	3,152	0	0
Proposed State Box	18,251 1d - High Sp		,		11,190	U	0	3,909	11,190	,	U	5,152	U	0
Existing	51,970	5,740	14,367	0	31,863	0	0	11,130	31,863	2	0	8,977	0	0
	0	3,740	14,507	0	-	0	0	0	51,805		0	0	0	0
Change	51,970	5,740	14,367	0		0	0	11,130	31,863		0	8,97 7	0	0
Proposed		· · · · ·	/		51,805	U	0	11,130	51,803)	U	8,977	U	0
	SCCP (Cy			/	0	0	0				0	0		0
Existing	0 25,000	0	0	0		0	0	0	25,000		0	0	0	0
Change	25,000 25,000	0	0	0	-	0	0	0	25,000 25,000			0	0	0
Proposed	/				/		U	0	25,000	·	0	U	0	0
Other Sta Existing	ate - TIRCI			Cycle 6	1		0				0	0		0
_	0	0	0		Ţ	0	0	0	7 451		0	0	0	0
Change	30,000	0	0	22,549		0	0	22,549	7,451		0	0	0	0
Proposed	30,000	0 Creals 2 C	v	22,549	7,451	0	0	22,549	7,451		0	0	0	0
	ate - TIRCH	Č.				0	0	2 2 2 0 0		<u></u>		(000		0
Existing	8,479	2,926	5,553	0		0	0	2,380	0		0	6,099	0	0
Change	0	0	0	0		0	0	0	0		0	0	0	0
Proposed	8,479	2,926	5,553	0	0	0	0	2,380	0	<u>ן ו</u>	0	6,099	0	0
	SACOG as a		/			-				<u></u>				
Existing	0	0	0	0		0	0	0	0		0	0	0	0
Change	2,000	0	0	0	,	0	0	0	2,000		0	0	0	0
Proposed	2,000	0	0	0	2,000	0	0	0	2,000)	0	0	0	0

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			Proje	ect Totals	by Fiscal Y	lear		Project Totals by Component						
FUND	TOTAL	Prior	22/23	23/24	24/25	25/26	26/27+	R/W	CON	PA&ED	PS&E	R/W Supp	CON Supp	
Amtrak/State Railroad Assistance (Committed)														
Existing	2,253	253	0	0	0	2,000	0	0	2,000	0	253	0	0	
Change	0	0	0	0	0	0	0	0	0	0	0	0	0	
Proposed	2,253	253	0	0	0	2,000	0	0	2,000	0	253	0	0	
Future N	eed (Pendin	g CRISI (Grant app	lication)										
Existing	0	0	0	0	0	0	0	0	0	0	0	0	0	
Change	42,506	0	0	0	42,506	0	0	0	42,506	0	0	0	0	
Proposed	42,506	0	0	0	42,506	0	0	0	42,506	0	0	0	0	
Total	Total													
Existing	84,483	14,475	24,955	0	43,053	2,000	0	17,419	45,053	3,530	18,481	0	0	
Change	129,506	0	0	22,549	106,957	0	0	22,549	106,957	0	0	0	0	
Proposed	213,989	14,475	24,955	22,549	150,010	2,000	0	39,968	152,010	3,530	18,481	0	0	

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NEW: Leesdale passing siding project (PPNO 9887)

County		Distr	District PPN		0	EA	Element	Cor Ye		PM Back	x PM Ah	ead I	Route/Corridor		
Ventura	75		988	7		RAIL	2024	-25	405.600	412.5	00 LOSSAN		٨N		
Impleme	cy:	PAð	&ED		L	lossan		PS	5&E		Lossa	ın			
(by comp		R/W	V	Lossan				C	ON	Lossan					
RTPA/C	TC:	n/a													
Project 7	Title:	Leesdale Passing Siding													
Location	:	Exten	sion o	of the c	urrent L	eesdale Si	ding betw	veen Oxna	rd and	Camarillo,	California.				
Description:		This project is based in a rural area between MP 405.6-412.6 within the Ventura Subdivision of the LOSSAN Rail Corridor. The current siding is about 3,700 feet but would be extended nearly 3 miles west.													
						(DOLL	ARS IN	ГHOUSA	NDS)						
			Project Totals by Fiscal Year						Project Totals by Component						
FUND	TOTAL	Prior	. 2	2/23	23/24	24/25	25/26	26/27+	R/W	CON	PA&ED	PS&E	R/W Supp	CON Supp	
IIP	<u>.</u>	11101		2,20	20/21	21/25	20/20	20/27	10/11	COIT	Indeb	Toul	Supp	Supp	
Existing	0		0	0	0	0	0	0	0	0 0	0	0	0	0	
Change	20,000	(0	0	0	20,000	0	0	0	20,000	0	0	0	0	
Proposed	20,000		0	0	0	20,000	0	0	0	20,000	0	0	0	0	
Other St	ate-Intercit	ty Rail													
Existing	0	(0	0	0	0	0	0	C	0 0	0	0	0	0	
Change	6,000	(0 1	1,000	2,500	2,500	0	0	C	2,500	1,000	2,500	0	0	
Proposed	6,000		0 1	1,000	2,500	2,500	0	0	0	2,500	1,000	2,500	0	0	
Total															
Existing	0	(0	0	0	0	0	0	C	0 0	0	0	0	0	
Change	26,000	(0 1	1,000	2,500	22,500	0	0	C	22,500	1,000	2,500	0	0	
Proposed	26,000	(0 1	1,000	2,500	22,500	0	0	0	22,500	1,000	2,500	0	0	