MEMORANDUM

To: CHAIR AND COMMISSIONERS CTC Meeting: June 24-25, 2020

CALIFORNIA TRANSPORTATION COMMISSION

From: STEVEN KECK, Chief Financial Officer

Reference Number: 2.6g.(1), Action Item

Prepared By: KC Handren, Chief

Division of Budgets

Subject: ALLOCATION FOR TRANSIT AND INTERCITY RAIL CAPITAL

PROGRAM PROJECTS

RESOLUTION TIRCP-1920-19

ISSUE:

Should the California Transportation Commission (Commission) approve an allocation of \$310,215,000 for eight Transit and Intercity Rail Capital Program (TIRCP) projects?

RECOMMENDATION:

The California Department of Transportation recommends that the Commission approve an allocation of \$310,215,000 for eight TIRCP projects as follows:

2.6g.(1a) - \$43,917,000 for two TIRCP projects and

2.6g.(1b) - \$266,298,000 for six TIRCP projects (SB1 Augmentation for PTA).

BACKGROUND:

The attached vote list describes eight TIRCP projects totaling \$310,215,000. The local agencies are ready to proceed with these projects, and are requesting an allocation at this time.

FINANCIAL RESOLUTION:

Resolved that \$310,215,000 be allocated from the Budget Act of 2018 and 2019, Budget Act Items 2660-101-0046 and 2660-301-0046R for eight TIRCP projects described on the attached vote list.

Attachments

Project # Allocation Amoun Recipient <u>RTPA/CTC</u> District-County 2.6g.(1a)	t Project Title Location Project Description Transit and Intercity Rail Capital Program Projects	PPNO Program/Year Phase Prgm'd Amount Project ID Adv. Phase	Budget Year Item # Fund Type Program Code Resolu	Amount by Fund Type ution TIRCP-1920-19
1 \$3,917,000 City of Fresno <u>COFCG</u> 06-Fresno	(2016: 04) Metropolitan Rapid Transit and Rail Connectivity Project (Bus Stop Improvements). Fresno Area Express (FAX) will improve and upgrade approximately 60 bus stops along its high-frequency network (HFN) to make them safe, more accessible, and more attractive. The improvements include new shelters, benches, trash receptacles, and bicycle racks, in addition to increased lighting, reinforced bus pads and curbing, and appropriate ADA accessibility upgrades as necessary. Real-time information displays will be added to several key transfer points and highly-utilized stops.	06-CP016 TIRCP/18-19 CONST \$3,917,000 0020000215 S	2019-20 301-0046R GGRF 30.20.301.100	\$3,917,000
	Outcome/Outputs: Projected benefits include reduction of 27,000 tons of CO2, increased ridership through improved payment technology by implementing modernized vending machines along two major BRT corridors that accept electronic payments (e.g., magnetic stripes or smart cards), reloading of payment cards, and online payment development for smart card media. In addition, bus stop enhancements include lighting improvements, realtime information displays, security camera systems and safer passenger boarding through bulb-outs, including bus stop pad improvements. Investments are directed towards the highest priority improvements to Fresno's Bus Rapid Transit and high frequency route system, which targets four routes with the greatest ridership and transit-oriented development potential, by making the services faster, safer and more convenient, including providing benefits to Priority Populations along these routes. (CEQA - NOE, 4/24/2020) The total programmed amount for this project is \$8,000,000.			
	The total programmed amount for this project is \$8,000,000. This is a partial allocation for \$3,917,000. The remaining balance for this project is \$0.			

Project # Allocation Amount Recipient RTPA/CTC District-County 2.6g.(1a) Trans	Project Title Location Project Description sit and Intercity Rail Capital Program Projects	PPNO Program/Year Phase Prgm'd Amount Project ID Adv. Phase	Budget Year Item # Fund Type Program Code Resolu	Amount by Fund Type stion TIRCP-1920-19
\$40,000,000 Los Angeles County Metropolitan Transportation Authority LACMTA 07-Los Angeles	(2016: 5) Airport Metro Connector 96th Street Station Transit Station. Construct a new multi-modal transit station along the new Crenshaw/LAX Line (CLAX) and add a stop to the Green Line. Construction also includes a bus plaza, bicycle hub, pedestrian plaza, and passenger pickup/drop-off area. Outcome/Outputs: Reduction of greenhouse gas emissions and increased ridership and connectivity through investments that improve airport access for travelers and workers by connecting Metro's rail and bus network to the Automated People Mover serving terminals at the Los Angeles International Airport (LAX). Improved passenger access options to LAX, improved customer experience, and congestion relief in the central airport terminal area, including surrounding communities. (Concurrent consideration of funding under Resolution E-20-64; June 2020 (Related SCCP Allocation (PPNO 5497) for \$150,000,000 under Resolution SCCP-P-1920-05; June 2020.) The programmed amount for this project is \$40,000,000. This allocation is for \$40,000,000. The remaining balance for this project is \$0.	07-CP058 TIRCP/19-20 CONST \$40,000,000 0020000197 S R435GA	2019-20 301-0046R GGRF 30.20.301.100	\$40,000,000

Project # Allocation Amount Recipient RTPA/CTC District-County 2.6g.(1b) Trans	Project Title Location Project Description sit and Intercity Rail Capital Program (SB1 Augmentation for	PPNO Program/Year Phase Prgm'd Amount Project ID Adv. Phase	Budget Year Item # Fund Type Program Code	Amount by Fund Type ution TIRCP-1920-19
2.0g.(1.2)		,	Kesoit	1001 TIRGF-1920-19
1 \$3,800,000 Santa Barbara Association of	(2018: 21) Coastal Express/Pacific Surfliner Peak Hour Service Expansion and Integration Project (Central Coast Regional Facility component). Right of way acquisition to purchase a former school bus operation and maintenance yard to support local expansion bus service includes daytime	05-CP048 TIRCP/19-20 R/W \$1,684,000	2019-20 301-0046R GGRF 30.20.301.100	\$1,684,000
Governments <u>SBCAG</u> 05-Santa Barbara	bus storage, electric charging infrastructure, and potentially solar power generation.	TIRCP/19-20 R/W \$2,116,000 0020000212	2018-19 101-0046 PTA 30.10.030.200	\$2,116,000
	Outcome/Outputs: Projected benefits include reduction of 7,000 tons of CO2, increased ridership through service enhancements of rail service for commuters between Ventura and Santa Barbara counties by enhancing bus services that allow seamless use of both rail and transit services to employment centers in the Santa Barbara area from Oxnard and Ventura, including expansion and reduction in passenger travel times, including services to Priority Populations.	S		
	(CEQA - NOE-CE, 5/21/2020) The current allocation request includes the following funding split: \$1,684,000 GGRF \$2,116,000 SB 1 augmentation for PTA.			
	There are two concurrent TIRCP allocations of \$1,200,000 CON (MTD Facility) and \$4,300,000 CON (Bus procurement) for this project; June 2020.			
	The total programmed amount for this project is \$9,600,000. A partial allocation of \$300,000 was approved in October 2018. This is one of three partial allocations coming forward in June 2020, leaving a remaining balance of \$0.			
	(SB 1 Augmentation for PTA)			
	Project updated in the TIRCP Program Allocation Plan Update 4.20; June 2020.			

Project # Allocation Amount Recipient <u>RTPA/CTC</u> District-County	Project Title Location Project Description	PPNO Program/Year Phase Prgm'd Amount Project ID Adv. Phase	Budget Year Item # Fund Type Program Code	Amount by Fund Type
2.6g.(1b) Tra	nsit and Intercity Rail Capital Program (SB1 Augmentation for	PTA)	Resol	ution TIRCP-1920-19
2 \$1,200,000 Santa Barbara	(2018: 21) Coastal Express/ Pacific Surfliner Peak Hour Service Expansion and Integration Project (MTD Transit Facility component). Rehabilitating a local MTD transit facility by implementing necessary improvements to bring the	05-CP048 TIRCP/19-20 CONST \$532,000	2018-19 301-0046R GGRF 30.20.301.100	\$532,000
Association of Governments <u>SBCAG</u> 05-Santa Barbara	former transit facility to a state of good repair. MTD intends to use this former facility to reduce operating cost and GHG emissions by reducing deadhead and more efficiently using their primary facility.	TIRCP/19-20 CONST \$668,000 0020000213	2018-19 101-0046 PTA 30.10.030.200	\$668,000
	Outcome/Outputs: Projected benefits include reduction of 7,000 tons of CO2, increased ridership through service enhancements of rail service for commuters between Ventura and Santa Barbara counties by enhancing bus services that allow seamless use of both rail and transit services to employment centers in the Santa Barbara area from Oxnard and Ventura, including expansion and reduction in passenger travel times, including services to Priority Populations.	S		
	(CEQA - CE, 8/27/2018) The current allocation request includes the following funding split: \$532,000 GGRF and \$668,000 SB 1 augmentation for PTA.			
	There are two concurrent TIRCP allocations of \$4,300,000 CON (Bus procurement) and \$3,800,000 (R/W) for this project; June 2020.			
	The total programmed amount for this project is \$9,600,000. A partial allocation of \$300,000 was approved in October 2018. This is one of three partial allocations coming forward in June 2020, leaving a remaining balance of \$0.			
	Project updated in the TIRCP Program Allocation Plan Update 4.20; June 2020.			
	(SB 1 Augmentation for PTA)			

Project # Allocation Amount Recipient RTPA/CTC District-County	Project Title Location Project Description	PPNO Program/Year Phase Prgm'd Amount Project ID Adv. Phase	Budget Year Item # Fund Type Program Code	Amount by Fund Type
2.6g.(1b) Trai	nsit and Intercity Rail Capital Program (SB1 Augmentation for	PTA)	Resolu	ition TIRCP-1920-19
3 \$4,300,000 Santa Barbara Association of	(2018: 21) Coastal Express/Pacific Surfliner Peak Hour Service Expansion and Integration Project (Zero-Emission Buses component). Procurement of battery-powered electric coaches to expand peak hour Coastal Express bus service to augment existing Coastal Express bus	05-CP048 TIRCP/19-20 CONST \$1,906,000	2019-20 301-0046R GGRF 30.20.301.100	\$1,906,000
Governments <u>SBCAG</u> 05-Santa Barbara	service operating between Ventura and Santa Barbara counties. Outcome/Outputs: Projected benefits include reduction of 7,000 tons of CO2, increased ridership through service enhancements of rail service for commuters between Ventura and Santa Barbara counties by enhancing bus services that allow seamless use of both rail and transit services to employment centers in the Santa Barbara area from Oxnard and Ventura, including expansion and reduction in passenger travel times, including services to Priority Populations. (CEQA - SE, 5/21/2020)	TIRCP/19-20 CONST \$2,394,000 0020000214 S	2018-19 101-0046 PTA 30.10.030.200	\$2,394,000
	The current allocation request includes the following funding split: \$1,906,000 GGRF and \$2,394,000 SB 1 augmentation for PTA. There are two concurrent TIRCP allocations of \$1,200,000 CON (MTD Facility) and \$3,800,000 (Right of Way) for this project; June 2020.			
	The total programmed amount for this project is \$9,600,000. A partial allocation of \$300,000 was approved in October 2018. This is one of three partial allocations coming forward in June 2020, leaving a remaining balance of \$0. Project updated in the TIRCP Program Allocation Plan Update 4.20; June 2020. (SB 1 Augmentation for PTA)			

Project # Allocation Amount Recipient RTPA/CTC District-County 2.6g.(1b)	t Project Title Location Project Description Transit and Intercity Rail Capital Program (SB1 Augmentation for	PPNO Program/Year Phase Prgm'd Amount Project ID Adv. Phase	Budget Year Item # Fund Type Program Code	Amount by Fund Type
2.0g.(1b)	Transit and intercity Kan Capital Program (351 Augmentation for	ria)	Reson	ution TIRCP-1920-19
4 \$243,000 City of Fresno COFCG	(2018: 06) Southwest Fresno Community Connector (Design of charging infrastructure component). Design and engineering specifications for infrastructure improvements necessary to accommodate charging of zero-emission electric buses that will be designed and constructed	06-CP079 TIRCP/19-20 PS&E \$107,000	2018-19 301-0046R GGRF 30.20.301.100	\$107,000
06-Fresno	within the existing FAX Facility. Outcome/Outputs: Projected benefits include reduction of 9,000 tons of CO2, increased ridership through service frequency by providing more frequent service on routes 29 and 38, allowing service frequencies every 15 minutes throughout the day when current services generally exceed 30 minutes. Improved connectivity to key destinations and access of service for low-income communities and low-income households to allow direct access from the southwest to northern part of Fresno, and provides new connectivity to serve future employment, shopping and educational centers, including access of services for low-income communities and low-income	TIRCP/19-20 PS&E \$136,000 0020000218 S	2018-19 101-0046 PTA 30.10.030.200	\$136,000
	households. (CEQA - NOE, 4/24/2020) The current allocation request includes the following funding split: \$107,000 GGRF and \$136,000 SB 1 augmentation for PTA.			
	There is a concurrent TIRCP allocation of \$7,555,000 CON (Bus Procurement and charging infrastructure) for this project. The total programmed amount for this project is \$7,798,000. This is one of two allocations coming forward in June 2020. The remaining balance for this project is \$0. Project updated in the TIRCP Program Allocation Plan			
	Update 4.20; June 2020. (SB 1 Augmentation for PTA)			

Project #		PPNO Program/Year		
Allocation Amount		Phase	Budget Year	
Recipient	Project Title	Prgm'd Amount	Item #	
RTPA/CTC	Location Project Description	Project ID	Fund Type	Amount by
District-County	Project Description	Adv. Phase	Program Code	Fund Type
2.6g.(1b) Trans	sit and Intercity Rail Capital Program (SB1 Augmentation for	PTA)	Resolu	ition TIRCP-1920-19
5	(2049: 06) Southwest Franc Community Connector (Pug	06-CP079	2019-20	
\$7,555,000	(2018: 06) Southwest Fresno Community Connector (Bus Procurement component). Procurement of 6 electric buses	TIRCP/19-20	301-0046R	\$3,349,000
ψ1,000,000	and associated charging infrastructure to deploy along Fresno	CONST	GGRF	ψο,ο το,οοο
City of Fresno	Area Express (FAX) Route 38 to accommodate increased	\$3,349,000	30.20.301.100	
<u>COFCG</u>	frequencies.			
06-Fresno		TIRCP/19-20	2018-19	
	Outcome/Outputs:	CONST	101-0046	\$4,206,000
	Projected benefits include reduction of 9,000 tons of CO2, increased ridership through service frequency by providing	\$4,206,000 0020000219	PTA 30.10.030.200	
	more frequent service on routes 29 and 38, allowing service	0020000219 S	30.10.030.200	
	frequencies every 15 minutes throughout the day when	<u> </u>		
	current services generally exceed 30 minutes. Improved			
	connectivity to key destinations and access of service for low-			
	income communities and low-income households to allow			
	direct access from the southwest to northern part of Fresno,			
	and provides new connectivity to serve future employment,			
	shopping and educational centers, including access of services for low-income communities and low-income			
	households.			
	(CEQA - NOE-SE, 5/5/2020)			
	The current allocation has the following funding split: \$3,349,000 GGRF and \$4,206,000 SB 1 augmentation for			
	PTA.			
	There is a concurrent TIRCP allocation of \$243,000 PS&E (Design of transit facility improvements) for this project.			
	The total programmed amount for this project is \$7,798,000.			
	This is one of two allocations coming forward in June 2020.			
	The remaining balance for this project is \$0.			
	Project updated in the TIRCP Program Allocation Plan Update 4.20; June 2020.			
	(SB 1 Augmentation for PTA)			

Project # Allocation Amount Recipient <u>RTPA/CTC</u> District-County	Project Title Location Project Description	PPNO Program/Year Phase Prgm'd Amount Project ID Adv. Phase	Budget Year Item # Fund Type Program Code	Amount by Fund Type
2.6g.(1b) Trans	sit and Intercity Rail Capital Program (SB1 Augmentation for	PTA)	Resolu	ution TIRCP-1920-19
6 \$249,200,000 Los Angeles County Metropolitan	(2018: 10) Los Angeles Region Transit System Integration and Modernization Program of Projects (Gold Line Foothill Light Rail Extension to Montclair). Construction for the Los Angeles County segment of the LA Metro Gold Line Foothill Light Rail extension from Glendora to	07-CP030Y TIRCP/19-20 CONST \$111,218,000	2019-20 301-0046R GGRF 30.20.301.100	\$111,218,000
Transportation Authority LACMTA 07-Los Angeles	Pomona. Light rail track will be extended nine miles and new stations will be constructed in the cities of Glendora, San Dimas, La Verne, and Pomona. Outcome/Outputs:	TIRCP/19-20 CONST \$137,982,000 0019000020 S	2019-20 101-0046 PTA 30.10.030.200	\$137,982,000
	Reduction of greenhouse gas emissions and increased ridership by shifting existing single-occupant vehicle trips to public or multi-modal transit mode, closing the transit gaps throughout Los Angeles County, and expanding existing transit and rail systems. Improved connectivity with all Metro rail, regional and local bus services, services by other regional providers, including Metrolink, Amtrak and future High-Speed Rail. Direct benefits of improved or new services to Priority Populations.	R383GA		
	(Future consideration of funding approved under Resolution E-18-112; August 2018.) Approved LONP under Resolution LONP TIRCP-1819-01, approved August 2018, to allow award of a third-party contract and work to commence.			
	Project updated in the TIRCP Program Allocation Plan Update 4.20; June 2020.			
	The programmed amount for this project is \$1,088,499,000. This allocation is for \$249,200,000. The remaining balance for this project is \$839,000,000.			
	Reimbursement schedule for the \$249,200,000 allocation: FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24 \$41M \$46M \$56M \$56M \$50.2M			
	(SB 1 augmentation for PTA)			