Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost			
Riverside		RIV031202	RIV031202		24	CAX67	0	11112	STEID	O. PIE	\$127,970	-		
								N RV-DAC	: :/NETWORK	EACILITY FO		( 1/2 MII	E S/O I-	10 BETWEEN THE EASTERN END OF THE CITY OF BANNING AND AP
1-10 DIFAGG GOOTH (FORMERET RAMSET SI	. LX1.). COI	istroct two	LANES OF AIN	OLITINATE	. T LAIN	L ROADWAT TO	NOVIDE A	01-173	Fund	Fiscal Year	ENG	ROW	CON	Fund To Total Pri Prior FY22/23 FY23/24 FY24/25 FY25/26 FY26/27 FY27/28
									CO	'PRIOR	9,189	0	0	9,189
									CO	'24/25	0		0	1,200
									CO	'25/26	0	0		99,800
									CO	1	9,189		÷	110,189
									STIP-AC	'24/25	0	8,800	ş	8,800
									STIP-AC	1	0	8,800		8,800
									WRVTUMF	'PRIOR	8,981	0	0	8,981
									WRVTUMF	1	8,981	0	0	8,981
Agency:	RIVERSID	F COUNTY						Project	TOTALS:		18,170		99,800	
rigency.	THEFT	2 000						110,000	10171201		10/1/0	10,000	33,000	127/37/4/2017/0 10 120/000 133/000 10 10
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost	1		
Riverside	Local Hwy	RIV031202		23-30	25	CAX67	0				\$127,970			
								A BY-PAS	S/NETWORK	FACILITY FO	. &	(. 1/2 MII	E S/O I-	10 BETWEEN THE EASTERN END OF THE CITY OF BANNING AND AP
Χ									Fund	Fiscal Year		ROW	CON	Fund To Total ProPrior FY22/23 FY23/24 FY24/25 FY25/26 FY26/27 FY27/28
									СО	'PRIOR	9,189	0	0	9,189
									со	'24/25	0	1,200	0	1,200
									СО	'27/28	0	0	99,800	99,800
									СО	1	9,189	1,200	99,800	110,189
									STIP-AC	'24/25	0	8,800	0	8,800
									STIP-AC	1	0	8,800	0	8,800
									WRVTUMF	'PRIOR	8,981	0	0	8,981
									WRVTUMF		8,981	0	0	8,981
Agency:	RIVERSID	E COUNTY						Project	TOTALS:		18,170	10,000	99,800	
SCAG Change Reason(RE PROGRAMMED)	RE PROGR										. &		3	
Pct_Change	+0%		Cost_Differe	nce	+\$0	Statu	IS	Progran	nmed					
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost	1		
Riverside	Local Hwy	RIV62024	RIV62024A	23-28	1	CAX67					\$51,000			
In unincorporated Riverside County within th	e community	of Wincheste	er: Construct 2	lanes in e	ach dire	ction from south	of Newpo	rt Road t	o Simpson R	oad				
······································									Fund	Fiscal Year	ENG	ROW	CON	Fund To Total Pri Prior FY22/23 FY23/24 FY24/25 FY25/26 FY26/27 FY27/28
									WRVTUMF	'24/25	10,000	0	0	10,000
									WRVTUMF	'25/26	0	41,000	0	41,000
									WRVTUMF	1	10,000	41,000	0	51,000
Agency:	RIVERSID	E COUNTY TRA	ANS COMMISSI	ON (RCTC	)			Project	TOTALS:		10,000	41,000	0	51,000 0 0 0 10,000 41,000 0 0
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost			
Riverside	Local Hwy	RIV62024	RIV62024A	23-30	2	CAX67					\$51,000			
In unincorporated Riverside County within th	e community	of Wincheste	er: Construct 2	lanes in e	ach dire	ction from south	of Newpo	rt Road t	o Simpson R	oad and mak	e safety improveme	nts, inclu	ding but	not limited to wildlife crossing, a new bridge over Salt Creek Chann
									Fund	Fiscal Year	ENG		CON	Fund To Total Pro Prior FY22/23 FY23/24 FY24/25 FY25/26 FY26/27 FY27/28
									WRVTUMF	'24/25	10,000	0	0	10,000
									WRVTUMF		0	41,000	0	41,000
												41,000 41,000		
Agency:	RIVERSID	E COUNTY TRA	ANS COMMISSI	ON (RCTC	······································			Project	WRVTUMF		0		0	41,000
			ANS COMMISSI	ON (RCTC	)			Project	WRVTUMF WRVTUMF		0 10,000	41,000	0	41,000 51,000

	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost										
State Hwy	7160003	RIV240601	23-30	1	FUL52 10					\$26,418										
Blythe, in part	nership with \	WattEV, constru	ict an elec	tric truc	k and vehicle ch	arging st	ation loca	ted and des	igned to prima	arily serve pass-by t	raffic on	Interstate	10. The project	includes	a solar ge	eneration fi	eld on the	southern	р	
								Fund			ROW				····					27 FY27/2
								CFI	'24/25	0	0	19,636	19,636							
								CFI		0	0	19,636	19,636							
								PVT	'23/24	80	0	0	80							
								PVT	'24/25	1,430	0	5,272	6,702							
								PVT		1,510	0	5,272	6,782							
BLYTHE							Projec	t TOTALS:		1,510	0	24,908	26,418	0	0	80	26,338	0	0	0
NEW PROJ	JECT																			
+0%		Cost_Differe	nce	+\$0	Statu	s	Progra	mmed												
Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost										
State Hwy	3160001	RIV170901	23-16	17	CANT9 15	21.2	38 1			-										
								NTRAL AVEN	IUE) IN THE C		DRE TO E	- CERRIT	O ROAD IN THE (	TTY OF	CORONA	CONSTRUC	T SOUTH	ROUND AL	IXI	
			10.1, 02.	LIVILLI		,														77 FY27/2
									1											
									'PRTOR											
													4							
													-{							
								;					-{							
									1											
									ים סדם מי	··÷·····										
									rKIOK											
									'PDTOD											
									rkiok	&										
													-{							
									23/20		0									
		ANS COMMISSI						t TOTALS:		99,828	0	568,30		8 99,828		4,136	· y · · · · · · · · · · · · · ·	525,34		0
	BLYTHE NEW PRO: +0%  Sys State Hwy	BLYTHE NEW PROJECT +0%  Sys RTPID State Hwy 3160001	BLYTHE  NEW PROJECT  +0%  Cost_Differe  Sys RTPID Project ID  State Hwy 3160001 RIV170901	BLYTHE  NEW PROJECT  +0%  Cost_Difference  Sys RTPID Project ID Amd State Hwy 3160001 RIV170901 23-16	Blythe, in partnership with WattEV, construct an electric true  BLYTHE  NEW PROJECT  +0%  Cost_Difference +\$0  Sys RTPID Project ID Amd Ver  State Hwy 3160001 RIV170901 23-16 17	BLYTHE  NEW PROJECT  +0%  Cost_Difference  Sys RTPID  Project ID  Amd  Ver  Program Rt  State Hwy 3160001  RIV170901  23-16  17  CANT9  15	Blythe, in partnership with WattEV, construct an electric truck and vehicle charging st.  BLYTHE  NEW PROJECT  +0%  Cost_Difference  +\$0  Status  Sys RTPID  Project ID Amd Ver Program Rt PMB  State Hwy 3160001  RIV170901 23-16 17  CANT9 15 21.2	Blythe, in partnership with WattEV, construct an electric truck and vehicle charging station local	Blythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and des  Fund CFI CFI PVT PVT PVT BLYTHE NEW PROJECT  Cost_Difference +\$0 Status Programmed  Sys RTPID Project ID Amd Ver Program Rt PMB PME SPMB State Hwy 3160001 RIV170901 23-16 17 CANT9 15 21.2 38.1	Blythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to prime Fiscal Year CFI (24/25 CFI (24/	Blythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by to provide the provided and provided and designed to primarily serve pass-by to provide the provided and designed to primarily serve pass-by to provide the provided and designed to primarily serve pass-by to provided and served to provided to pro	Blythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by traffic on Fund Fiscal Year ENG ROW   CFI   '24/25   0 0 0 0   0   0   0   0   0   0   0	Blythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by traffic on Interstate   Fund   Fiscal Year   ENG   ROW   CON   GCFI   C4/25   0   0   0   19,636   0   19,636   0   0   19,636   0   0   19,636   0   0   0   19,636   0   0   0   0   0   0   0   0   0	BlyTHE	Rys   RTPID   Project In   Arm   New Project In   Satu   Project TOTAL   Satu   Project TOTAL   Project TOTA	BlyThe   In partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by traffic on Interstate 10. The project includes a solar gradient in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by traffic on Interstate 10. The project includes a solar gradient inc	Bythe   In partnership with WattEV   construct an electric truck and vehicle charging station located and designed to primarily serve passe by traffic of Row   CoN   Fund   Total Priprior   P722/23   P723/24	Bythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by traffic on Interstate 10. The project, includes a solar generation field on the Fund of Fiscal Year   Fiscal Yea	Bythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by traffic on Intersate 1.0. The project includes a solar generation field on the southern Find   Fin	Bythe, in partnership with WattEV, construct an electric truck and vehicle charging station located and designed to primarily serve pass-by traffic on Interests 1.0. The project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the southerny of the project includes a solar generation field on the project includes a solar generation field on the southerny of the project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a solar generation field on the solar project includes a so

Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost										
Riverside	State Hw	vy 3160001	RIV170901	23-30	19	CANT9 15	21.2	38.1			\$724,244										
N WESTERN RIVERSIDE COUNTY - OI	N I-15, ADD 2 EXF	PRESS LANES I	IN EACH DIRECT	TON, GENE	RALLY	IN THE MEDIA	N, FROM SF	R-74 (CE	NTRAL AVENU	IE) IN THE C	ITY OF LAKE ELSING	RE TO E	L CERRI	TO ROAD IN THE CITY O	OF CORON	IA. CONST	RUCT SOL	JTHBOU	ND AUX		
									Fund	Fiscal Year	ENG	ROW	CON	Fund To Total Pro Prior	r FY22	/23 FY23	/24 FY24	4/25 FY	25/26 F	FY26/27	FY27/2
									AGENCY	'25/26	479,925	0	0	479,925							
									AGENCY		479,925	0	0	479,925							
									CMAQ	'PRIOR	56,586	0	0	56,586							
									CMAQ	'22/23	3,180	0	0	3,180							
									CMAQ	'23/24	4,136	0	0	4,136							
									CMAQ	'24/25	35,637	0	0	35,637							
									CMAQ	'25/26	33,422	0	0	33,422							
									CMAQ	1	132,961	0	0	132,961							
									CRP	'PRIOR	3,966	0	0	3,966							
									CRP	I	3,966	0	0	3,966							
									CRRSAA	'PRIOR	6,314	0	0	6,314							
									CRRSAA	<u> </u>	6,314	0	0	6,314							
									HIP	'PRIOR	3,000	0	0	3,000							
									HIP	ļ	3,000	0	0	3,000							
									STIP-AC	'27/28	37,416	0	0	37,416							
									STIP-AC		37,416	0	0	37,416							
									STPL	'PRIOR	29,962	0	0	29,962							
									STPL	'25/26	12,000	0	0	12,000							
									STPL	'27/28	18,700	0	0	18,700							
									STPL		60,662	0	0	60,662							
gency:	RIVERSI	DE COUNTY TR	RANS COMMISSI	ON (RCTC)				Projec	t TOTALS:		724,244	0	0	724,244 99,8	328 3,18	0 4,13	6 35,6	537 52	25,347	)	56,11
CAG Change Reason(COST INCREAS																					
ct Change	+8.4%		Cost Differe	nce	+\$56.	116 Stat	us	Progra	ammed												
ct_Change	+8.4%		Cost_Differe	nce	+\$56,	116 Stat	us	Progra	ammed												
		RTPID								SPME	Total Project Cost	7									
0.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	Progra	SPMB	SPME	Total Project Cost	]									
o. iverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB			SPME	Total Project Cost \$13,190										
o. iverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		SPMB		\$13,190										
o. iverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		SPMB Fund	Fiscal Year	\$13,190 ENG	ROW	CON	Fund To Total Pri Prior	r FY22	/23 FY23	/24 FY24	4/25 Fì	′25/26 F	FY26/27	' FY27/
o. iverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		SPMB Fund AGENCY		\$13,190 ENG 0	0	3,000	3,000	r FY22	/23 FY23	/24 FY24	4/25 F)	/25/26 F	FY26/27	FY27/
io. iverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		SPMB Fund AGENCY AGENCY	Fiscal Year '24/25	\$13,190 ENG 0	0 0	3,000 3,000	3,000 3,000	r FY22	/23 FY23	/24 FY24	4/25 F)	/25/26 F	FY26/27	' FY27/
io. iverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		Fund AGENCY AGENCY SB125 Trar	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0 0	0 0 0	3,000 3,000 10,010	3,000 3,000 ) 10,010	r FY22	/23 FY23	/24 FY24	4/25 F)	/25/26 F	FY26/27	FY27/.
Co. Liverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		SPMB Fund AGENCY AGENCY	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0	0 0	3,000 3,000 10,010	3,000 3,000	r FY22	/23 FY23	/24 FY24	4/25 Fr	/25/26 F	FY26/27	FY27/:
Co. Liverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		Fund AGENCY AGENCY SB125 Trar	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0 0	0 0 0	3,000 3,000 10,010	3,000 3,000 ) 10,010	r FY22	/23 FY23	/24 FY24	4/25 Fi	/25/26 F	-Y26/27	FY27/:
Co. Riverside	Sys Transit	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB		Fund AGENCY AGENCY SB125 Trar SB125 Trar	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0 0 0	0 0 0 0	3,000 3,000 10,010 10,010	3,000 3,000 10,010 0 10,010	r FY22	/23 FY23	/24 FY2-	4/25 Fi	/25/26 F	FY26/27	FY27/2
Pct_Change  Co.  Riverside  In Eastern Riverside County for Palo V	Sys Transit erde Valley Trans	REG0702	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB	PME	Fund AGENCY AGENCY SB125 Tran SB125 Tran	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0 0 0 0 0	0 0 0 0 0	3,000 3,000 10,010 10,010 180	3,000 3,000 0 10,010 0 10,010 180 180	r FY22	/23 FY23	/24 FY24			FY26/27	FY27/2
io. Liverside n Eastern Riverside County for Palo V egency:	Sys Transit erde Valley Trans	REG0702 it Agency: Con	Project ID RIV240502	Amd 23-30	Ver	Program Rt FUL52	PMB	PME	Fund AGENCY AGENCY SB125 Trar SB125 Trar STA STA	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0 0 0 0 0 0	0 0 0 0 0	3,000 3,000 10,010 10,010 180	3,000 3,000 0 10,010 0 10,010 180 180							
iverside n Eastern Riverside County for Palo V eastern Riverside County for Palo V ngency: GCAG Change Reason(NEW PROJECT)	Sys Transit erde Valley Trans	REG0702 it Agency: Con	Project ID RIV240502 sstruct a hydroge	Amd 23-30 23-30 23-30	Ver	Program Rt FUL52	PMB n.	PME Projec	Fund AGENCY AGENCY SB125 Trar SB125 Trar STA STA	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0 0 0 0 0 0	0 0 0 0 0	3,000 3,000 10,010 10,010 180	3,000 3,000 0 10,010 0 10,010 180 180							
Co. Riverside n Eastern Riverside County for Palo V Description of Palo V Agency: GCAG Change Reason(NEW PROJECT)	Sys Transit erde Valley Trans PALO VE	REG0702 it Agency: Con	Project ID RIV240502	Amd 23-30 23-30 23-30	Ver 1 with de	Program Rt FUL52 livered hydroge	PMB n.	PME Projec	Fund AGENCY AGENCY SB125 Trar SB125 Trar STA STA st TOTALS:	Fiscal Year '24/25 ' 1'24/25	\$13,190 ENG 0 0 0 0 0 0	0 0 0 0 0	3,000 3,000 10,010 10,010 180	3,000 3,000 0 10,010 0 10,010 180 180							
Co.  Riverside  n Eastern Riverside County for Palo V  Agency:  CCAG Change Reason(NEW PROJECT)	Sys Transit erde Valley Trans  PALO VE NEW PRC +0%	REG0702 it Agency: Con	Project ID RIV240502 sstruct a hydroge	Amd 23-30 en station	Ver 1 with de	Program Rt FUL52 divered hydroge	PMB n.	PME Project	Fund AGENCY AGENCY SB125 Tran SB125 Tran STA STA STA t TOTALS:	Fiscal Year '24/25 ' '124/25 1' '24/25	\$13,190 ENG 0 0 0 0 0 0 0	0 0 0 0 0	3,000 3,000 10,010 10,010 180	3,000 3,000 0 10,010 0 10,010 180 180							
Co.  Riverside  n Eastern Riverside County for Palo V  Agency:  CAG Change Reason(NEW PROJECT)  Pct_Change	Sys Transit erde Valley Trans  PALO VE NEW PRC +0%	REG0702 it Agency: Con  RDE TRANSIT DJECT	Project ID RIV240502 sstruct a hydroge  Cost_Differe	Amd 23-30 en station	Ver 1 with de +\$0	Program Rt FUL52 livered hydroge Stat	PMB n.	PME Projec	Fund AGENCY AGENCY SB125 Trar SB125 Trar STA STA st TOTALS:	Fiscal Year '24/25 ' 1'24/25	\$13,190  ENG 0 0 0 0 0 0 0 0 Total Project Cost	0 0 0 0 0	3,000 3,000 10,010 10,010 180	3,000 3,000 0 10,010 0 10,010 180 180							
o. iverside n Eastern Riverside County for Palo V gency: CAG Change Reason(NEW PROJECT) ct_Change o. iverside	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 nstruct a hydroge  Cost_Differe  Project ID RIV240501	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB  n.  US	PME Project Progra	Fund AGENCY AGENCY SB125 Trar SB125 Trar STA STA STA STOTALS:	Fiscal Year '24/25 '24/25 '24/25 '24/25 '	\$13,190  ENG 0 0 0 0 0 0 0 Total Project Cost	0 0 0 0 0 0	3,000 3,000 10,010 10,010 180	3,000 3,000 0 10,010 0 10,010 180 180							
o. iverside n Eastern Riverside County for Palo V gency: CAG Change Reason(NEW PROJECT) ct_Change o. iverside	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 nstruct a hydroge  Cost_Differe  Project ID RIV240501	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB  n.  US	PME Project Progra	Fund AGENCY AGENCY SB125 Trar STA STA STA TOTALS:	Fiscal Year '24/25 '24/25 '24/25 '24/25 '24/25	\$13,190  ENG 0 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility	0 0 0 0 0 0 0	3,000 3,000 10,010 10,010 180 13,190	3,000 3,000 10,010 10,010 180 180 13,190 0	0	0	13,1	190 0		)	0
iverside n Eastern Riverside County for Palo V ngency: CAG Change Reason(NEW PROJECT) ct_Change	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 nstruct a hydroge  Cost_Differe  Project ID RIV240501	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB  n.  US	PME Project Progra	Fund AGENCY AGENCY SB125 Trar SB125 Trar STA STA STA STA STA STM STM SPMB	Fiscal Year '24/25 1'24/25 24/25 24/25 SPME t Thousand Fiscal Year	\$13,190  ENG 0 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility	0 0 0 0 0 0 0 0	3,000 3,000 10,010 10,010 180 180 13,190	3,000 3,000 10,010 10,010 180 180 1 13,190 0	0		13,1	190 0		)	0
o. iverside n Eastern Riverside County for Palo V gency: CAG Change Reason(NEW PROJECT) ct_Change o. iverside	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 nstruct a hydroge  Cost_Differe  Project ID RIV240501	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB  n.  US	PME Project Progra	Fund AGENCY AGENCY SB125 Trar SB125 Trar STA	Fiscal Year '24/25 '24/25 '24/25 '24/25 '24/25	\$13,190  ENG 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility ENG 0	0 0 0 0 0 0 0 0	3,000 3,000 10,010 10,010 180 180 13,190 CON 500	3,000 3,000 10,010 10,010 180 180 1 13,190 0	0	0	13,1	190 0		)	0
Co.  Riverside  n Eastern Riverside County for Palo V  Riverside  Ngency:  CAG Change Reason(NEW PROJECT)  Pot_Change  Co.  Riverside	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 nstruct a hydroge  Cost_Differe  Project ID RIV240501	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB  n.  US	PME Project Progra	Fund AGENCY AGENCY SB125 Tran SB125 Tran STA STA STA STA STA TOTALS: ammed  SPMB  rade its currer Fund CPFCDS CPFCDS	Fiscal Year '24/25 '24/25 '24/25 '24/25  SPME  Thousand Thousand Fiscal Year '24/25	\$13,190  ENG 0 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility ENG 0 0 0	0 0 0 0 0 0 0 0 0	3,000 3,000 10,010 10,010 180 180 13,190 CON 500	3,000 3,000 10,010 10,010 180 180 1 13,190 0 13,190 0 500 500	0	0	13,1	190 0		)	0
iverside n Eastern Riverside County for Palo V seems of the seems of t	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 nstruct a hydroge  Cost_Differe  Project ID RIV240501	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB  n.  US	PME Project Progra	Fund AGENCY AGENCY SB125 Trar STA STA STA t TOTALS:  Ammed  SPMB  rade its currer Fund CPFCDS CPFCDS STA	Fiscal Year '24/25 1'24/25 24/25 24/25 SPME t Thousand Fiscal Year	\$13,190  ENG 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility ENG 0	0 0 0 0 0 0 0 0	3,000 3,000 10,010 10,010 180 180 13,190 CON 500 500 125	3,000 3,000 10,010 10,010 180 180 1 13,190 0 13,190 0 Total Pri Prior 500 500 125	0	0	13,1	190 0		)	0
Co. Riverside n Eastern Riverside County for Palo V	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 nstruct a hydroge  Cost_Differe  Project ID RIV240501	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB n.	PME Project Progra	Fund AGENCY AGENCY SB125 Tran SB125 Tran STA STA STA STA STA TOTALS: ammed  SPMB  rade its currer Fund CPFCDS CPFCDS	Fiscal Year '24/25 '24/25 '24/25 '24/25  SPME  Thousand Thousand Fiscal Year '24/25	\$13,190  ENG 0 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility ENG 0 0 0	0 0 0 0 0 0 0 0 0	3,000 3,000 10,010 10,010 180 180 13,190 CON 500	3,000 3,000 10,010 10,010 180 180 1 13,190 0 13,190 0 500 500	0	0	13,1	190 0		)	0
Co.  Riverside In Eastern Riverside County for Palo V  Agency:  CAG Change Reason(NEW PROJECT)  Pct_Change  Co.  Riverside	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit ansit: Construct a	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID REG0702	Project ID RIV240502 Instruct a hydroge  Cost_Differe Project ID RIV240501 Oltaic microgrid a	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB n.	Project Program	Fund AGENCY AGENCY SB125 Trar STA STA STA t TOTALS:  Ammed  SPMB  rade its currer Fund CPFCDS CPFCDS STA	Fiscal Year '24/25 '124/25 '24/25 '24/25  SPME  Thousand Fiscal Year '24/25 '24/25	\$13,190  ENG 0 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility ENG 0 0 0 0	0 0 0 0 0 0 0 0	3,000 3,000 10,010 10,010 180 180 13,190 CON 500 500 125	3,000 3,000 10,010 10,010 180 180 1 13,190 0 13,190 0 Total Pri Prior 500 500 125	0	0	13,1	190 0	[C	)	0
Co.  Riverside In Eastern Riverside County for Palo V  Agency:  SCAG Change Reason(NEW PROJECT)  Pct_Change  Co.  Riverside In the Coachella Valley for SunLine Tr.	Sys Transit erde Valley Trans  PALO VE NEW PRO +0%  Sys Transit ansit: Construct a	REG0702 it Agency: Con  RDE TRANSIT DJECT  RTPID  REG0702 solar photovol	Project ID RIV240502 Instruct a hydroge  Cost_Differe Project ID RIV240501 Oltaic microgrid a	Amd 23-30 en station v	Ver 1 with de +\$0 Ver	Program Rt FUL52  livered hydroge  Stat  Program Rt FUL52	PMB n.	Project Program	Fund AGENCY AGENCY SB125 Trar STA STA t TOTALS:  SPMB  SPMB  SPMB  CPFCDS CPFCDS STA STA STA STA STA STA STA STA STA ST	Fiscal Year '24/25 '124/25 '24/25 '24/25  SPME  Thousand Fiscal Year '24/25 '24/25	\$13,190  ENG 0 0 0 0 0 0 0 0 Total Project Cost \$625 Palms fueling facility ENG 0 0 0 0	0 0 0 0 0 0 0 0 0	3,000 3,000 10,010 180 180 13,190 CON 500 500 125	3,000 3,000 10,010 10,010 180 180 13,190 0	0 r FY22	0 //23 FY23	13,1 /24 FY2	190 0	[C	) FY26/27	0 ' FY27/2

Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost										
Riverside	Transit	3CR104	RIV201001A	23-11	11	CON07					\$36,283										
COMMUTER RAIL SYSTEMATIC IMP. OF FAC	CILITIES AND	EQUIPMENT: F	REHAB OF COMM	. RAIL, I	NCLUDII	NG REHAB OF TR	ACK, SIG	NALS, CO	MMUNICATI	ON, MECHAN	ICAL & LAYOVER FA	CILITIES	, ROLLING	G STOCK	(LOCOMOTIVES,	/PASSENGE	R RAIL CA	RS), TVDs	, UPGRA	DE	
									Fund	Fiscal Year	ENG	ROW	CON	Fund To	Total Pro Prior	FY22/23	FY23/24	FY24/25	FY25/26	5 FY26/2	7 FY27/28
									5337RS	'PRIOR	0	0	14,505	14,505							
									5337RS	'22/23	0	0	8,402	8,402							
									5337RS	'23/24	0	0	13,376	13,376							
									5337RS		0	0	36,283	36,283							
Agency:	VARIOUS	AGENCIES						Project	TOTALS:		0	0	36,283		36,283 14,505	8,402	13,376	0	0	0	0
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	SPMB	SPME	Total Project Cost										
												_									
Riverside	Transit	3CR104	RIV201001A	23-30	12	CON07					\$57,007										
							ACK, SIG	NALS, CO	MMUNICATI	ON, MECHANI	\$57,007 ICAL & LAYOVER FA	CILITIES	, ROLLING	G STOCK	(LOCOMOTIVES	/PASSENGI	R RAIL CA	RS), TVDs	, UPGRA	DE	
Riverside COMMUTER RAIL SYSTEMATIC IMP. OF FAC							ACK, SIG	NALS, CO	MMUNICATI Fund	ON, MECHANI	ICAL & LAYOVER FA							.,			7 FY27/28
							ACK, SIG	NALS, CO		Fiscal Year	ICAL & LAYOVER FA		CON	Fund To				.,			7 FY27/28
							ACK, SIG	NALS, CO	Fund 5307RS		ICAL & LAYOVER FAI ENG	ROW	CON 7,367	Fund To 7,367				.,			7 FY27/28
							ACK, SIG	NALS, CO	Fund 5307RS 5307RS	Fiscal Year '24/25	ICAL & LAYOVER FAI ENG	ROW	CON 7,367 7,367	Fund To 7,367 7,367				.,			7 FY27/28
							ACK, SIG	NALS, CO	Fund 5307RS 5307RS 5337RS	Fiscal Year '24/25 ' 'PRIOR	ICAL & LAYOVER FAI ENG	ROW	CON 7,367 7,367 14,505	Fund To 7,367 7,367 14,505				.,			7 FY27/28
							ACK, SIG	NALS, CO	Fund 5307RS 5307RS 5337RS 5337RS	Fiscal Year '24/25 ' 'PRIOR '22/23	ICAL & LAYOVER FAI ENG	ROW	CON 7,367 7,367 14,505 8,402	Fund To 7,367 7,367 14,505 8,402				.,			7 FY27/28
							ACK, SIG	NALS, CO	Fund 5307RS 5307RS 5337RS	Fiscal Year '24/25 ' 'PRIOR '22/23 '23/24	ICAL & LAYOVER FAI ENG	ROW	CON 7,367 7,367 14,505 8,402 13,376	Fund To 7,367 7,367 14,505 8,402 13,376				.,			7 FY27/28
							ACK, SIG	NALS, CO	Fund 5307RS 5307RS 5337RS 5337RS 5337RS	Fiscal Year '24/25 ' 'PRIOR '22/23	ICAL & LAYOVER FAI ENG	ROW	7,367 7,367 14,505 8,402 13,376 13,357	Fund To 7,367 7,367 14,505 8,402 13,376 13,357				.,			7 FY27/28
	CILITIES AND						ACK, SIG		Fund 5307RS 5307RS 5337RS 5337RS 5337RS 5337RS	Fiscal Year '24/25 ' 'PRIOR '22/23 '23/24	ICAL & LAYOVER FAI ENG	ROW	CON 7,367 7,367 14,505 8,402 13,376	Fund To 7,367 7,367 14,505 8,402 13,376 13,357 49,640		FY22/23		FY24/25	FY25/26		7 FY27/28
COMMUTER RAIL SYSTEMATIC IMP. OF FAC	CILITIES AND	EQUIPMENT: F					ACK, SIG		Fund 5307RS 5307RS 5337RS 5337RS 5337RS 5337RS 5337RS 5337RS	Fiscal Year '24/25 ' 'PRIOR '22/23 '23/24	ICAL & LAYOVER FAI ENG	ROW	7,367 7,367 14,505 8,402 13,376 13,357 49,640	Fund To 7,367 7,367 14,505 8,402 13,376 13,357 49,640	Total Pri Prior	FY22/23	FY23/24	FY24/25	FY25/26	5 FY26/2	