## 2021 Federal Transportation Improvement Program Amendment #21-06 Los Angeles County MTA Public Comparison Report (in 000's)

	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost					_	
os Angeles	Local Hwy	101007	LATP16S004	21-00		NCN26			\$1,534						
	lanes on Highl	and Oaks Dr	, 1st Av, Baldwin	Av, Sierra	a Madr	e Bvld, Sycam	ore Av, Co	olorado	Bld, Santa Clara St,	and Huntingt	on Dr, El	Monte A	v, Centen	nial Wy, Live 0	Oak Av, and Sunset Bld; 13.30- mile Class 3 bike routes on 1st Av (sha
									Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									ATP	'PRIOR	0	0	902	902	
									ATP		0	0	902	902	
									CITY	'PRIOR	51	0	445	496	
									CITY		51	0	445	496	
									LTF	'PRIOR	0	0	136	136	
									LTF		0	0	136	136	
Agency:	ARCADIA							Projec	t TOTALS:		51	0	1,483		1,534 1,534 0 0 0 0 0 0
SCAG Change Reasor	n														
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost						
Los Angeles	Local Hwy	101007	LATP16S004	21-06	6	NCN26			\$1,534						
7.7-mile Class 2 bike	lanes on Highl	and Oaks Dr	, 1st Av, Baldwin	Av, Sierra	a Madr	e Bvld, Sycam	ore Av, Co	olorado	Bld, Santa Clara St,	and Huntingt	on Dr, El	Monte A	v, Centen	ınial Wy, Live (	Oak Av, and Sunset Bld; 13.30- mile Class 3 bike routes on 1st Av (sha
									Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									ATP	'PRIOR	0	0	902	902	
									ATP		0	0	902	902	
									CITY	'PRIOR	51	0	445	496	
									CITY	•	51	0	445	496	
									LTF	'PRIOR	0	0	136	136	
									LTF		0	0	136	136	
Agency:	ARCADIA							Projec	t TOTALS:		51	0	1,483		1,534 1,534 0 0 0 0 0 0
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SCAG Change Reason		oroject						rrojec	a TOTALS.						
		oroject	Cost_Differenc	e	+\$0	Sta			ammed						
SCAG Change Reasor	n Complete p	oroject	Cost_Differenc	e	+\$0	Sta									
SCAG Change Reasor	n Complete p	project RTPID	Cost_Difference	e Amd		Sta	ntus								
SCAG Change Reasor Pct_Change	n Complete p +0%				Ver		ntus	Progr	ammed						
SCAG Change Reason Pct_Change  Co. Los Angeles	Complete p +0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	Progr	Total Project Cost \$5,846	will fund the				mplementation	of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles	Complete p +0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	Progr	Total Project Cost \$5,846	will fund the	e design :			mplementation Fund Total	of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles	Complete p +0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	Progr	Total Project Cost \$5,846 of Azusa. The project		e design :	and cons	truction/ir		of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles	Complete p +0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	Progr	ammed Total Project Cost \$5,846 of Azusa. The project Fund	Fiscal Year	e design :	and cons	truction/ir	Fund Total	of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles	Complete p +0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	Progr	Total Project Cost \$5,846 of Azusa. The project Fund CITY	Fiscal Year	e design : ENG	and cons ROW	truction/ir CON 2,338	Fund Total 2,338	of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles	Complete p +0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	Progr	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY	Fiscal Year 'PRIOR	e design :	and cons ROW 0	truction/ir CON 2,338 2,338	Fund Total 2,338 2,338	of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles	Complete p +0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	PME City	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25	Fiscal Year 'PRIOR	e design : ENG O	ROW 0	truction/ir CON 2,338 2,338 3,508	Fund Total 2,338 2,338 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I	Sys Local Hwy Management S	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	PME City	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25	Fiscal Year 'PRIOR	e design : ENG 0	ROW	truction/ir CON 2,338 2,338 3,508 3,508	Fund Total 2,338 2,338 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
SCAG Change Reasor Pct_Change  Co. Los Angeles City of Azusa Traffic I	Sys Local Hwy Management S	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver	Program Rt	PMB	PME City	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25	Fiscal Year 'PRIOR	e design : ENG 0	ROW	truction/ir CON 2,338 2,338 3,508 3,508	Fund Total 2,338 2,338 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
SCAG Change Reasor Pct_Change  Co. Los Angeles City of Azusa Traffic I	Sys Local Hwy Management S	RTPID 1ITS04	Project ID LAF5309	Amd 21-00	Ver 7 signals	Program Rt	PMB	PME City	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25	Fiscal Year 'PRIOR	e design : ENG 0	ROW	truction/ir CON 2,338 2,338 3,508 3,508	Fund Total 2,338 2,338 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason Co.	Sys Local Hwy Management S  AZUSA	RTPID 11TS04 ystem. This	Project ID LAF5309 project will upgrad	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB	Progr.	Total Project Cost \$5,846 of Azusa. The project Fund CITY PC25 PC25	Fiscal Year 'PRIOR	e design : ENG 0	ROW	truction/ir CON 2,338 2,338 3,508 3,508	Fund Total 2,338 2,338 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason Co. Los Angeles	Sys Local Hwy  AZUSA  Sys Local Hwy  AZUSA	RTPID 11TS04 ystem. This i	Project ID  LAF5309  project will upgrace  Project ID  LAF5309	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB PMB	Progr. PME Projec	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25 ct TOTALS:  Total Project Cost \$5,846	Fiscal Year PRIOR PRIOR PRIOR	e design : ENG 0 0 0	and cons	truction/ir CON 2,338 2,338 3,508 3,508 5,846	Fund Total 2,338 2,338 3,508 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason Co. Los Angeles	Sys Local Hwy  AZUSA  Sys Local Hwy  AZUSA	RTPID 11TS04 ystem. This i	Project ID  LAF5309  project will upgrace  Project ID  LAF5309	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB PMB	Progr. PME Projec	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25 ct TOTALS:  Total Project Cost \$5,846	Fiscal Year PRIOR PRIOR PRIOR	e design PENG O O O O O O O O O O O O O O O O O O O	and cons	truction/ir CON 2,338 2,338 3,508 3,508 5,846	Fund Total 2,338 2,338 3,508 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2  5,846 5,846 0 0 0 0 0 0 0 0
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason Co. Los Angeles	Sys Local Hwy  AZUSA  Sys Local Hwy  AZUSA	RTPID 11TS04 ystem. This i	Project ID  LAF5309  project will upgrace  Project ID  LAF5309	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB PMB	Progr. PME Projec	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25 PC25 ct TOTALS:  Total Project Cost \$5,846 of Azusa. The project	Fiscal Year PRIOR PRIOR :	e design PENG O O O O O O O O O O O O O O O O O O O	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	truction/ir CON 2,338 2,338 3,508 3,508 5,846	Fund Total 2,338 2,338 3,508 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2  5,846 5,846 0 0 0 0 0 0 0
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason Co. Los Angeles	Sys Local Hwy  AZUSA  Sys Local Hwy  AZUSA	RTPID 11TS04 ystem. This i	Project ID  LAF5309  project will upgrace  Project ID  LAF5309	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB PMB	Progr. PME Projec	Total Project Cost \$5,846  of Azusa. The project Fund CITY PC25 PC25 tt TOTALS:  Total Project Cost \$5,846 of Azusa. The project	Fiscal Year 'PRIOR ' 'PRIOR ' 'PRIOR ' will fund the	e design ENG O O O O ENG O O ENG O ENG O ENG O ENG O ENG O ENG	ROW	truction/ir CON 2,338 2,338 3,508 3,508 5,846 truction/ir CON	Fund Total 2,338 2,338 3,508 3,508 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2  5,846 5,846 0 0 0 0 0 0 0
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason Co. Los Angeles	Sys Local Hwy  AZUSA  Sys Local Hwy  AZUSA	RTPID 11TS04 ystem. This i	Project ID  LAF5309  project will upgrace  Project ID  LAF5309	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB PMB	Progr. PME Projec	Total Project Cost \$5,846 of Azusa. The project Fund CITY PC25 PC25 tt TOTALS:  Total Project Cost \$5,846 of Azusa. The project Fund CITY	Fiscal Year 'PRIOR ' 'PRIOR ' 'PRIOR ' will fund the	e design a ENG O O O O O O O O O O O O O O O O O O O	ROW 0 0 0 0 0 0 ROW 0 0 0 0 0 0	truction/ir CON 2,338 2,338 3,508 3,508 5,846 truction/ir CON 2,338	Fund Total 2,338 2,338 3,508 3,508 3,508 mplementation Fund Total 2,338	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2  5,846 5,846 0 0 0 0 0 0 0
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SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason  Co. Los Angeles City of Azusa Traffic I	Sys Local Hwy  AZUSA  Sys Local Hwy  AZUSA	RTPID 11TS04 ystem. This i	Project ID  LAF5309  project will upgrace  Project ID  LAF5309	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB PMB PMB	Progr. PME Project	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25 tt TOTALS:  Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY	Fiscal Year PRIOR PRIOR PRIOR  will fund the Fiscal Year PRIOR	e design of the	and cons Row 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	truction/ir CON 2,338 2,338 3,508 3,508 5,846 truction/ir CON 2,338 2,338 3,508	Fund Total 2,338 2,338 3,508 3,508 3,508  mplementation Fund Total 2,338 2,338 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2  5,846 5,846 0 0 0 0 0 0 0 0  of controllers, wiring, detection, conduit, fiber optic, countdown pedest
SCAG Change Reason Pct_Change  Co. Los Angeles City of Azusa Traffic I  Agency: SCAG Change Reason Co. Los Angeles	Sys Local Hwy Management S  Sys Local Hwy Management S  AZUSA  AZUSA  AZUSA  AZUSA	RTPID 11TS04 ystem. This p	Project ID  LAF5309  project will upgrace  Project ID  LAF5309	Amd 21-00 de traffic s	Ver 7 signals	Program Rt ITS02 at 43 intersec	PMB PMB PMB	Progr. PME Project	Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 PC25 tt TOTALS:  Total Project Cost \$5,846 of Azusa. The project Fund CITY CITY PC25 FUND CITY PC25 FUND CITY PC25 PC25 PC25	Fiscal Year PRIOR PRIOR PRIOR  will fund the Fiscal Year PRIOR	e design	and cons ROW 0 0 0 0 0 0 0 0 0 0	truction/ir CON 2,338 2,338 3,508 3,508 5,846 truction/ir CON 2,338 2,338 3,508 3,508	Fund Total 2,338 2,338 3,508 3,508 3,508  mplementation Fund Total 2,338 2,338 3,508	of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2  5,846 5,846 0 0 0 0 0 0 0 0  of controllers, wiring, detection, conduit, fiber optic, countdown pedest  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2

Co.	Sys	RTPID	Project ID	Amd	Ver Pro	ogram R	t PMB	PME	Total Project Cost																
s Angeles	Local Hwy	10M0702	LATP21F101	21-06	1 NC	R25			\$6,999																
ywide pedestrian, bik	ce, & traffic c	alming impro	vements to crea	ite comple	te streets	- crosswa	alks, mini t	traffic ci	rcles, HAWK (1), curt	extensions	, Class 3			les), ADA ra	amps,	LPI, st	riping, ed	geline trea	atment	, speed h	numps,	aised inte	rsections.	Į	
									Fund	Fiscal Yea	r ENG	ROW	CON	Fund To	otal	Total F	rogramm	ed Prior	FY	20/21 F	Y21/22	FY22/23	FY23/24	FY24/25	Y25/2
									ATP	'21/22	200	0	0	200											
									ATP	'22/23	0	0	6,299	6,299											
									ATP		200	0	6,299	6,499											
									MR15	'21/22	100	0	0	100											
									MR15	•	100	0	0	100											
									PC20	'21/22	400	0	0	400											
									PC20		400	0	0	400											
Agency:	BELL GARD	FNS						Projec	t TOTALS:		700	0	6,299			6,999		0	0		700	6,299	0	0	)
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ct_Change	+0%	01	Cost_Difference	re	+\$0	S	tatus	Progra	ammed																
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os Angeles	Local Hwy	1TR1023	LAF9804	21-00		M24			\$463																
oject consists of the c	development	and impleme	entation of a park	king manag	gement pr	ogram fo	r Downtow	vn Bellfl	ower & circulator tran																
									Fund	Fiscal Yea		ROW	CON	Fund To	otal	Total F	rogramm	ed Prior	FY	20/21 F	Y21/22	FY22/23	FY23/24	FY24/25	Y25/2
									BONDL	'PRIOR	20	0	43	63											
									BONDL		20	0	43	63											
									CITY	'PRIOR	0	0	30	30											
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									LTF	'PRIOR	0	0	370	370											
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os Angeles	Local Hwy	1TR1023	LAF9804	21-06	5 TDI	M24			\$463															ų	
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os Angeles	Local Hwy	1TR1023	LAF9804	21-06	5 TDI	M24			\$463 ower & circulator tran Fund	Fiscal Yea	r ENG	ROW	CON	Fund To		Total F	rogramm	ed Prior	FY	20/21 F	Y21/22	FY22/23	FY23/24	FY24/25	Y25/2
os Angeles	Local Hwy	1TR1023	LAF9804	21-06	5 TDI	M24			\$463 ower & circulator tran Fund BONDL		r ENG 20	ROW 0	CON 43	Fund To 63		Total F	rogramm	ed Prior	FY	'20/21 F	Y21/22	FY22/23	FY23/24	FY24/25	Y25/2
os Angeles	Local Hwy	1TR1023	LAF9804	21-06	5 TDI	M24			\$463 ower & circulator tran Fund	Fiscal Yea	r ENG	ROW	CON	Fund To		Total F	rogramm	ed Prior	FY	'20/21 F	Y21/22	FY22/23	FY23/24	FY24/25	Y25/2
os Angeles	Local Hwy	1TR1023	LAF9804	21-06	5 TDI	M24			\$463 ower & circulator tran Fund BONDL	Fiscal Yea	r ENG 20	ROW 0	CON 43	Fund To 63		Total F	rogramm	ed Prior	FY	20/21 F	-Y21/22	FY22/23	FY23/24	FY24/25	Y25/2
os Angeles	Local Hwy	1TR1023	LAF9804	21-06	5 TDI	M24			\$463 ower & circulator tran Fund BONDL BONDL	Fiscal Yea 'PRIOR '	r ENG 20 20	ROW 0 0	CON 43 43	Fund To 63 63		Total F	rogramm	ed Prior	;FY	20/21 F	Y21/22	FY22/23	FY23/24	FY24/25	FY25/2
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os Angeles	Local Hwy	1TR1023	LAF9804	21-06	5 TDI	M24			\$463 ower & circulator tran Fund BONDL BONDL CITY CITY	Fiscal Yea 'PRIOR 'PRIOR	r ENG 20 20 0	0 0 0 0 0	CON 43 43 30 30 370	Fund To 63 63 30 30 370		Total F	rogramm	ed Prior	Fγ	20/21 F	FY21/22	FY22/23	FY23/24	FY24/25	FY25/2
co.  os Angeles  roject consists of the c	Local Hwy Jevelopment	1TR1023 and impleme	LAF9804	21-06	5 TDI	M24		vn Bellfl	\$463 ower & circulator tran Fund BONDL CITY CITY LTF LTF	Fiscal Yea 'PRIOR 'PRIOR	20 20 0 0	0 0 0 0 0	CON 43 43 30 30 370 370	Fund To 63 63 30 30	otal		rogramm					FY22/23			
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os Angeles roject consists of the c  gency:  CAG Change Reason  ct_Change	BELLFLOWE Complete p +0%	1TR1023 and impleme	LAF9804 Intation of a park	21-06 king mana	gement pr	M24 rogram fo	r Downtow	vn Belifii Projec	\$463  Eund  BONDL  BONDL  CITY  CITY  LTF  t TOTALS:	Fiscal Yea 'PRIOR 'PRIOR	20 20 0 0 0	0 0 0 0 0	CON 43 43 30 30 370 370	Fund To 63 63 30 30 370	otal		rogramm								
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-5 North HOV Constructingency: GCAG Change Reason Co. os Angeles -5 North HOV Constructingency: GCAG Change Reason ct_Change Co. os Angeles	BURBANK  BURBANK  Sys Local Hwy ion Mitigation  BURBANK  BURBANK  New Project +0%  Sys Local Hwy	RTPID LA000358  RTPID LA000358  RTPID LA000358	Project ID LAOG1217  Ject management  Project ID LAOG1217  Ject management  Cost_Difference  Project ID LAOG1220	Amd 21-06 t, inspect	Ver Program 5 NCN31 ion, and engine 4 NCR31  Ver Program 5 NCN31 ion, and engine	eering su	PMB PM  Pro  Pro  Pro  Pro  Pro  Pro  Pro  P	\$250  Sty-owned portions of g Fund  MR20H  MR20H  MR20H  Sty-owned portions of g Fund  MR20H  MR20H	Fiscal Year ENG PRIOR 0 0 0 0 0 rade separation at B Fiscal Year ENG 20/21 0 0 0	Buena Visti	250 250 250 250 250 250 250 250 250	Fund T 250 250 250 250 250 250 250 250 250 250	otal Tol	al Program	art of the nmed Pri	or 0 1-5 Nor or	0 0 th HOV / FY20/21	Empire	0 Intercha	/23 FY 0 nge Pro /23 FY	23/24	) 0
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-5 North HOV Construction Agency: SCAG Change Reason Coos Angeles -5 North HOV Construction Agency: SCAG Change Reason Pot_Change Coos Angeles	BURBANK  BURBANK  Sys Local Hwy ion Mitigation  BURBANK  BURBANK  New Project +0%  Sys Local Hwy	RTPID LA000358  RTPID LA000358  RTPID LA000358	Project ID LAOG1217  Ject management  Project ID LAOG1217  Ject management  Cost_Difference  Project ID LAOG1220	Amd 21-06 t, inspect	Ver Program 5 NCN31 ion, and engine 4 NCR31  Ver Program 5 NCN31 ion, and engine	eering su	PMB PM  Pro  Pro  Pro  Pro  Pro  Pro  Pro  P	\$250  Ity-owned portions of g Fund  MR20H  MR20H  MR20H  \$250  Ity-owned portions of g Fund  MR20H  MR20H  MR20H  MR20H  Grammed  E  Total Project Cost  \$350  Total Project Cost  \$350  Total Project Cost  \$3750  Total Project Cost  \$450  Total Project Cost	Fiscal Year ENG PRIOR 0 O O O O O O O O O O O O O O O O O O O	Buena Vist ROW O O O O O O O O O O O O O O O O O O	/ CON 250 250 250 250 250 250 250 250 250 250	Fund I 250 250 250 and UPRR/M Fund I 250 250 anpacts to a Fund I	25f	al Prograr  acks as p  al Prograr	art of the nmed Pri	or O	FY20/21 0 th HOV / FY20/21	0 0 Empire FY21/	0 Intercha 22 FY22	0 nge Pro/23 FY	23/24	FY24/25 FY
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-5 North HOV Construction Agency: SCAG Change Reason Co. Los Angeles -5 North HOV Construction Agency: SCAG Change Reason Pot_Change Co. Los Angeles Interstate 5 North HOV Agency: SCAG Change Reason	BURBANK BURBANK BURBANK BURBANK New Project +0% Sys Local Hwy	RTPID LA000358  RTPID LA000358  RTPID LA000358	Project ID LAOG1217  Ject management  Project ID LAOG1217  Ject management  Cost_Difference  Project ID LAOG1220	Amd 21-06 t, inspect	Ver Program 5 NCN31 ion, and engine 4 NCR31  Ver Program 5 NCN31 ion, and engine	Rt Statu	PMB PM Propport for c	\$250  ity-owned portions of g Fund  MR20H  MR20H  MR20H  Signal Project Cost  \$250  ity-owned portions of g Fund  MR20H  MR20H  MR20H  MR20H  Grammed  E Total Project Cost  \$750  of Way at Leland Way  Fund  MR20H  MR20H  MR20H  MR20H  Ject TOTALS:	Fiscal Year ENG PRIOR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Buena Vist ROW O O O O O O O O O O O O O O O O O O	/ CON 250 250 250 250 250 250 250 250 250 250	Fund 1 250 250 250 250 250 250 250 250 250 250	otal Tol 256  letrolink t otal Tol 256  residentia	al Prograr  acks as p  al Prograr	art of the named Primed	0 0 1-5 Nor or	FY20/21  0  tth HOV / FY20/21  250	Empire:  FY21/  0  0  Empire:  FY21/	0 Intercha 22 FY22,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23/24 siject. 23/24 siject. 23/24 siject. 23/24 siject. 23/24 siject.	) 0 0 0 0 0 0 0
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os Angeles	Local Hwy	1AL04	LA0G1396	21-00		NCNH2			\$3,200											
							ne project	will mo		signals: Gl	enoaks F	Roulevard	from Ree	se Place to Ala	ameda Avenue, and First	Street at	Orange Gro	ove Aver	nue Exist	na obsole
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									MR20H	'PRIOR	180	0	3,020	3,200						
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os Angeles	Local Hwy	1AL04	LA0G1396	21-06	5	NCNH2			\$3,200											
SLENOAKS BLVD ARTER	RIAL AND FIR	ST STREET	SIGNAL IMPROVE	EMENTS P	ROJECT	Γ-PHASE 2. Th	ne project	will mo							ameda Avenue, and First					
									Fund	Fiscal Yea		ROW			Total Programmed Pr	ior F	Y20/21 FY2	21/22 F	Y22/23	Y23/24 FY24/25
									MR20H	'PRIOR	180	0	1,750	1,930						
									MR20H	'20/21	0	0	1,270	1,270						
									MR20H		180	0	3,020	3,200						
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Pct_Change  Co.  Los Angeles	+0% Sys Local Hwy	RTPID 1ITS04	Project ID LA0G1595	Amd 21-00	Ver	Program Rt	PMB	PME	Total Project Cost \$250	Ave. a hea	/ilv used	alternate	e route wh	en State Rout	e 134 has heavy traffic c	ongestion	and high d	elavs. U	pon com	letion. th
oct_Change  Co.  os Angeles	+0% Sys Local Hwy	RTPID 1ITS04	Project ID LA0G1595	Amd 21-00	Ver	Program Rt	PMB	PME	Total Project Cost \$250 zation along Alameda						e 134 has heavy traffic c					
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Co.  Cos Angeles  Alameda Ave Improvent  Agency:  Cos Change Reason  Co.  Cos Angeles  Alameda Ave Improvent	Sys Local Hwy BURBANK  Sys Local Hwy nent Project -	RTPID 11TS04 This project	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595	Amd 21-00 existing to Amd 21-06	Ver 2 2 raffic si	Program Rt ITS02 gnals / timing Program Rt ITS02	PMB  y and syr	PME Projec	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H	PRIOR PRIOR Ave, a heave	r ENG 250 250 250 250 vily used r ENG 250 250	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 CON CON 0	Fund Total 250 250 250 en State Route Fund Total	250 25  250 25  2134 has heavy traffic or Total Programmed Program	ongestion F	920/21 FY: 0 and high d	21/22 F	pon comp	FY23/24 FY24/25  0 0  0  letion, th FY23/24 FY24/25
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cct_Change  co.  co.  cos Angeles  clameda Ave Improvem  co.  cos Angeles  cos Ange	Sys Local Hwy nent Project -  BURBANK  Sys Local Hwy nent Project -	RTPID 11TS04 This projec  RTPID 11TS04 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18	Amd 21-00 existing to	Ver 2 2 Yer 3 3 raffic si	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing	PMB  J and syr  PMB  PMB	PME Projec  PME  Projec	Total Project Cost \$250 zation along Alameda Fund MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H trund MR20H MR20H tt TOTALS:	PRIOR PRIOR Ave, a heave	r ENG 250 250 250 250 vily used r ENG 250 250	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 CON CON 0	Fund Total 250 250 250 en State Route Fund Total 250	250 25  250 25  2134 has heavy traffic or Total Programmed Program	ongestion F	920/21 FY: 0 and high d	21/22 F	pon comp	FY23/24 FY24/25  0 0  0  letion, th FY23/24 FY24/25
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cct_Change  cc. cct_Change  cc. cc. cc. cc. cc. cc. cc. cc. cc. c	Sys Local Hwy nent Project -  BURBANK  Sys Local Hwy nent Project -  BURBANK  New Project -	RTPID 11TS04 This project RTPID 11TS04 This project	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing	PMB  PMB  PMB  And syr	PME Projec	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H MR20H MR20H tt TOTALS:	PRIOR PRIOR Ave, a heave	r ENG 250 250 250 250 vily used r ENG 250 250	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 CON CON 0	Fund Total 250 250 250 en State Route Fund Total 250	250 25  250 25  2134 has heavy traffic or Total Programmed Program	ongestion F	920/21 FY: 0 and high d	21/22 F	pon comp	FY23/24 FY24/25  0 0  0  letion, th FY23/24 FY24/25
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o. os Angeles lameda Ave Improven gency: CAG Change Reason o. os Angeles lameda Ave Improven ct_Change Reason ct_Change Reason ct_Change	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 ver 3 raffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing Sta	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H MR20H tt TOTALS:	Fiscal Yea PRIOR Ave, a heav Fiscal Yea 20/21	r ENG 250 250 250 250 250 250 250 250 250	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	en State Route Fund Total 250 250 250 250 250 250 250	250 25  250 25  2134 has heavy traffic or Total Programmed Program	ongestion F	920/21 FY: 0 and high d	21/22 F	pon comp	FY23/24 FY24/25  0 0  0  letion, th FY23/24 FY24/25
ct_Change  co.  co.  cos Angeles	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 ver 3 raffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing Sta	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 Total Project Cost \$250 Sammed	Fiscal Yea PRIOR  Ave, a heav Fiscal Yea 20/21	ENG   250   250   250   250   250   250   250   250   250   250   260	ROW 0 0 0 0 0 alternate ROW 0 0 0	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 250 250 250 en State Route Fund Total 250 250 250	Total Programmed Pr 250 25 e 134 has heavy traffic or Total Programmed Pr 250 0	ongestion ior F	y20/21 FY:  0 and high d y20/21 FY:  50 0	elays. U	pon comp	FY23/24 FY24/25  0 0  letton, th FY23/24 FY24/25  0 0
ct_Change  co.  co.  cos Angeles  collameda Ave Improven  collameda Ave Improv	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 Ver 3 rraffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing Sta	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H tt TOTALS:  Total Project Cost \$3250 Total Project Cost \$400 Total Project Cost \$400 \$400 Total Project Cost \$400 \$400 Total Project Cost \$400 \$400 Fund	Fiscal Yea PRIOR  Ave, a heav Fiscal Yea 20/21  tet the Burb Fiscal Yea	ENG   250	ROW 0 0 0 0 0 alternate ROW 0 0 ROW	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 250 250  en State Route Fund Total 250 250  250  y Fund Total	Total Programmed Pr 250 25 e 134 has heavy traffic or Total Programmed Pr 250 0	ongestion ior F	y20/21 FY:  0 and high d y20/21 FY:  50 0	elays. U	pon comp	FY23/24 FY24/25  0 0  0  letion, th FY23/24 FY24/25
ct_Change  co.  co.  co.  co.  co.  co.  co.  co	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 Ver 3 rraffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing Sta	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H tt TOTALS:  Total Project Cost \$8,185 ern Channel to comple Fund CITY	Fiscal Yea PRIOR  Ave, a heav Fiscal Yea 20/21  tet the Burth Fiscal Yea PRIOR	r ENG 250 250 250 250 250 250 250 250 250 419	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	en State Route Fund Total 250 250 en State Route Fund Total 250 250 y. Fund Total 473	Total Programmed Pr 250 25 e 134 has heavy traffic or Total Programmed Pr 250 0	ongestion ior F	y20/21 FY:  0 and high d y20/21 FY:  50 0	elays. U	pon comp	FY23/24 FY24/25  0 0  letton, th FY23/24 FY24/25  0 0
ct_Change  co.  co.  cos Angeles  collameda Ave Improven  collameda Ave Improv	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 Ver 3 rraffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing Sta	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H trotal Project Cost \$250 zation along Alameda Fund MR20H trotal Project Cost \$250 total Project Cost \$250 total Project Cost Fund MR20H trotal Project Cost \$38,185 ern Channel to comple Fund City City	Fiscal Yea PRIOR  Ave, a heav Fiscal Yea 20/21  tet the Burb Fiscal Yea	r ENG 250 250 250 250 250 250 250 419 25	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	en State Route Fund Total 250 250 en State Route Fund Total 250 250  yy. Fund Total 473 1,393	Total Programmed Pr 250 25 e 134 has heavy traffic or Total Programmed Pr 250 0	ongestion ior F	y20/21 FY:  0 and high d y20/21 FY:  50 0	elays. U	pon comp	FY23/24 FY24/25  0 0  letton, th FY23/24 FY24/25  0 0
Co.  Cos Angeles  Alameda Ave Improvent  Agency:  SCAG Change Reason  Co.  Cos Angeles  Alameda Ave Improvent	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 Ver 3 rraffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing Sta	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H St TOTALS:  Total Project Cost \$8,185 ern Channel to comple Fund CITY CITY	Fiscal Yea PRIOR  Ave, a heav Fiscal Yea  20/21  Fiscal Yea PRIOR  20/21	r ENG 250 250 250 250 250 250 250 250 250 250	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,368 1,368	Fund Total 250 250 250 en State Route Fund Total 250 250  y Fund Total 473 1,393 1,866	Total Programmed Pr 250 25 e 134 has heavy traffic or Total Programmed Pr 250 0	ongestion ior F	y20/21 FY:  0 and high d y20/21 FY:  50 0	elays. U	pon comp	FY23/24 FY24/25  0 0  letton, th FY23/24 FY24/25  0 0
Co.  Cos Angeles  Alameda Ave Improvent  Agency:  SCAG Change Reason  Co.  Los Angeles  Alameda Ave Improvent  Co.  Cos Angeles	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 Ver 3 rraffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing Sta	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$8,185 ern Channel to comple Fund CITY CITY CMAQ	Ave, a heaver state the Burth Fiscal Yea 20/21 Fiscal Yea	r ENG 250 250 250 250 250 250 250 250 250 250	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 250 250 250 250 250 250 250 250 250 250	Total Programmed Pr 250 25 e 134 has heavy traffic or Total Programmed Pr 250 0	ongestion ior F	y20/21 FY:  0 and high d y20/21 FY:  50 0	elays. U	pon comp	FY23/24 FY24/25  0 0  letton, th FY23/24 FY24/25  0 0
Co.  Cos Angeles  Alameda Ave Improvent  Agency:  Co.  Cos Angeles  Alameda Ave Improvent  Agency:  Cos Angeles  Alameda Ave Improvent  Co.  Cos Angeles  Cos Angeles  Cos Angency:  Cos Angency:  Cos Angency:  Cos Angeles  Cos Angeles  Cos Angeles	BURBANK  BURBANK  BURBANK  BURBANK  Sys Local Hwy nent Project -	RTPID 1ITSO4 This projec  RTPID 1ITSO4 This projec	Project ID  LA0G1595 t will upgrade 18  Project ID  LA0G1595 t will upgrade 18  Cost_Differen  Project ID  LAF1502	Amd 21-00 existing to  Amd 21-06 existing to	Ver 2 Ver 3 rraffic si +\$0 Ver 11	Program Rt ITS02 gnals / timing Program Rt ITS02 gnals / timing  Frogram Rt Rt Rt Rt Rt NCN26	PMB  PMB  PMB  PMB	PME Projec  Progra	Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H MR20H tt TOTALS:  Total Project Cost \$250 zation along Alameda Fund MR20H St TOTALS:  Total Project Cost \$8,185 ern Channel to comple Fund CITY CITY	Fiscal Yea PRIOR  Ave, a heav Fiscal Yea  20/21  Fiscal Yea PRIOR  20/21	r ENG 250 250 250 250 250 250 250 250 250 250	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,368 1,368	Fund Total 250 250 250 en State Route Fund Total 250 250  y Fund Total 473 1,393 1,866	Total Programmed Pr 250 25 e 134 has heavy traffic or Total Programmed Pr 250 0	ongestion ior F	y20/21 FY:  0 and high d y20/21 FY:  50 0	elays. U	pon comp	FY23/24 FY24/25  0 0  letton, th FY23/24 FY24/25  0 0

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Co.	Sys	RTPID	Project ID	Amd	-	Program F	Rt PMB	PME	Total Project Cost	4					
os Angeles	Local Hwy	1NL04	LAF1502	21-06		NCN26			\$7,716	.l					
nis project is for desig	n and constru	uction of a 2.	1 mile Class 1 bi	keway spa	nning 1	rom San F	ernando Bl	/d/Coha		dig					el to the Downtown Burbank Metrolink Station.
									Fund	Fiscal Year		ROW		Fund Tot	al Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
									CITY	'PRIOR	419	0	0	419	
									CITY	'20/21	0	0	1,124	1,124	
									CITY		419	0	1,124	1,543	
									CMAQ CMAQ	'PRIOR	532	0	0	532	
										'20/21	0	0	5,641	5,641	
~~~	BURBANK							Drolos	CMAQ		532 951	0 0	5,641	6,173	7,716 951 6,765 0 0 0 0
gency: CAG Change Reason		DEACE COLLE	DULE DELAY, SC	ODE CHAN	ICE			Projec	t TOTALS:		951	<u>:</u> U	6,765		7,716 951 6,765 0 0 0 0 0
ct_Change	-5.73%	EASE, SCHEI	Cost_Differen		\$-469	) .	Status	Progr:	ammed						
t_criange	-3.7370		cost_bineren	ce	ψ-40°		otatus	Friogra	arrimed	<u> </u>					
).	Sys	RTPID	Project ID	Amd	Ver	Program F	Rt PMB	PME	Total Project Cost	Т					
os Angeles	Local Hwy	1ITS04	LAF9315	21-00	-	ITS14	CC TIVID	1 IVIL	\$2,065	-					
affic respnosive syste							ilance and	hicycle		for 33 inters	ections	in the Ci	ty of Burh	ank	
ao respinosive syste	mivolving a	aavaneeu tidi	communers, c	o.m.numca		.aco sui ve	arice, ariu	Dicycle	Fund	Fiscal Year		ROW	11Trg111111111111111	Fund Tot	al Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
									CITY	'PRIOR	0	0	413	413	
									CITY		0	0	413	413	
									PC25	'PRIOR	0	0	1,652	1,652	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
									PC25		0	0	1,652	1,652	
gency:	BURBANK							Projec	t TOTALS:		0	0	2,065		2,065 2,065 0 0 0 0 0 0
CAG Change Reason															
).	Sys	RTPID	Project ID	Amd	Ver	Program F	Rt PMB	PME	Total Project Cost	T					
os Angeles	Local Hwy	1ITS04	LAF9315	21-06	4	ITS14			\$2,065	1					
affic respnosive syste							ilance, and	bicycle		for 33 inters	ections	in the Ci	ty of Burb	ank	
									Fund	Fiscal Year	ENG	ROW	CON	Fund Tot	al Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
									CITY	'PRIOR	0	0	413	413	
									CITY		0	0	413	413	
									PC25	'PRIOR	0	0	1,652	1,652	
									PC25		0	0	1,652	1,652	
gency:	BURBANK							Projec	t TOTALS:		0	0	2,065		2,065 2,065 0 0 0 0 0
CAG Change Reason	Complete p	roject													
ct_Change	+0%		Cost_Differen	ce	+\$0	9	Status	Progra	ammed						
										_					
).	Sys	RTPID	Project ID	Amd	Ver	Program F	Rt PMB	PME	Total Project Cost	]					
os Angeles	Local Hwy	101008	LAF9626	21-00	3	NCR30			\$1,016						
idtown Commerical Co	orridors Impr	ovement Proj	ect (Ped Mode):	Pedestria	n impro	vements ir	nvolving hig	jh visibi	lity crosswalks, LED ci	osswalk ligh	ting, pe	edestrian	signals, a	nd pedestria	n detection for 33 intersections in the City of Burbank
									Fund	Fiscal Year	ENG	ROW	CON	Fund Tot	al Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
									CITY	'PRIOR	0	0	203	203	
									CITY		0	0	203	203	
									LTF	'PRIOR	0	0	813	813	
										=_	0	0	813	813	
									LTF						
	BURBANK							Projec	LTF t TOTALS:		0	0	1,016		1,016 0 0 0 0
	BURBANK							Projec			0	0	1,016		1,016 1,016 0 0 0 0 0
	BURBANK							Projec			0	0	1,016		1,016 1,016 0 0 0 0 0
gency: CAG Change Reason	BURBANK	RTPID	Project ID	Amd	Ver	Program F	Rt PMB	Projec			0	0	1,016		1,016 1,016 0 0 0 0 0
CAG Change Reason		RTPID 101008	Project ID LAF9626	Amd 21-06		Program F	Rt PMB		t TOTALS:		0	0	1,016		1,016 1,016 0 0 0 0 0
CAG Change Reason  o.  os Angeles	Sys Local Hwy	101008	LAF9626	21-06	4	NCR30		PME	Total Project Cost \$1,016	osswalk ligh					1,016 1,016 0 0 0 0 0 0 0 0 0 0 0 0 n d d d d d d d
CAG Change Reason	Sys Local Hwy	101008	LAF9626	21-06	4	NCR30		PME	Total Project Cost \$1,016	osswalk ligh Fiscal Year	ting, pe		signals, a	nd pedestria	

							LTI		'PRIOR	0	0	813	813					
							LTI		· •	0	0	813	813					9
Agency:	BURBANK						Project TO	TALS:		0	0	1,016		1,016 1,016	0	0 0	0	0 0
SCAG Change Reason	Complete p	oroject				:			· · · · · · · · · · · · · · · · · · ·									
ct_Change	+0%		Cost_Difference	e	+\$0	Status	Programm	ed	-									
io.	Sys	RTPID	Project ID	Amd	Ver Program	Rt PMB	PME To	tal Project Cost	T									
	-	_	LAMATATC102			Kt FIVID			-									
os Angeles	Local Hwy				1 1401423	a I A Dhian a		,704	hile lane /	roll (onn		J. 7 02 m	alloo), oldowolk	a. madaatrian daylaas. ADA a	urb romano. Il	abting proces	ualle anhanaana	19
ristali active transport	ation mobility	y improvemei	its along a 7.03-ii	niie corriac	or connecting th	e LA RIVEI a	rina otner des Fui		Fiscal Year		ROW	CON	Fund Total	s; pedestrian devices; ADA c Total Programmed Prior			22/23 FY23/24	
								MMYSP	'21/22	151	0	0	151	Total Programmed Prior	1120/21	1121/22 :112	22/23 1123/24	1124723 1123
								MMYSP	'22/23	302	0	0	302					
								MMYSP	'23/24	0	0	6,251	6,251					
								MMYSP	23/24	453	0	6,251	6,704					
Λαency:	COMMERCE	=					Project TO			453	0	6,251	0,704	6,704 0	0	151 30:	2 6,251	0 0
Agency: SCAG Change Reason	NEW PROJ						rroject ro	TAES.		433		0,231		:0,704		131 30.	2 [0,231	
Pct_Change	+0%	LOI	Cost_Difference	۵	+\$0	Status	Programm	ed										
ct_criange	1070		ioost_birici cho		140	Status	irrogramm	cu										
Co.	Sys	RTPID	Project ID	Amd	Ver Program	Rt PMB	PME To	tal Project Cost	T									
os Angeles	Local Hwy		LAE2194		8 NCR25			,840	1									
GREENLEAF ROW COM						IKEWAY PFI			IGNAL 17ATI	ON								'Y
							Fu		Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior	FY20/21	FY21/22 FY	22/23 FY23/24	FY24/25 FY25
							CI <sup>-</sup>		'PRIOR	80	0	560	640					
							CI <sup>-</sup>		•	80	0	560	640					
								MOSTL	'PRIOR	400	0	2,800	3,200					
								MOSTL		400	0	2,800	3,200	ni.				
Agency:	COMPTON						Project TO			480	0	3,360		3,840 3,840	0	0 0	0	0 0
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OILELINE III II OII OOII		oc.ii.ciii.					Fu		Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior	FY20/21	FY21/22 FY	22/23 FY23/24	FY24/25 FY25
							CI <sup>-</sup>		'PRIOR	80	0	560	640	Total Trogrammed Triol	1120/21	1121722 112	22/23 11/23/24	1124723 1123
							CI <sup>-</sup>			80	0	560	640					
								MOSTL	'PRIOR	400	0	2,800	3,200					
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Agency:	COMPTON						Project TO			480	0	3,360	3,200	3,840 3,840	0	0 0	0	0 0
SCAG Change Reason		orniect					i roject ro	TAES.		1400		3,300		3,040		99		
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Los Angeles	Local Hwy	1AL04	LA9918839	21-01	2 NCN26		\$1	,424										
						ve from Me			and from M	ountain \	iew Rd 1	o North B	Brookside, and	1 mile of new Class II bike la	nes on Durfe	e Ave from El	liot Ave to Valle	N.
							Fu		Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior			22/23 FY23/24	Paris
								MMYSP	'20/21	0	0	582	582	M				
								MMYSP	•	0	0	582	582					
								R20H	'PRIOR	157	0	0	157					
								.20H	'20/21	0	0	685	685					
								20H		157	0	685	842					
							Project TO			157	0	1,267		1,424 157	1,267	0 0	0	0 0
Agency:	EL MONTF							<del></del>				.,,		1.57	.,-9,	ī.ii.		.ā.ii.
Agency: SCAG Change Reason	EL MONTE																	
SCAG Change Reason		RTPID	Project ID	Amd	Ver Program	Rt PMR	PMF To	tal Project Cost	1									
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								Fund	Fiscal Year	FNG	ROW	CON	Fund Total	Total Programmed Prior	EV20/2	1 FV21/22	FV22/23	Y23/24 FY24	1/25 EV25/26
								MMMYSP	'PRIOR	0	0	57	57	Total Programmed Prior	:1120/2	1 1121/22	. 1122/23	123/24 :1124	723 1123720
								MMMYSP	'20/21	0	0	470	470						
								MMMYSP	'21/22	0	0	55	55						
								MMMYSP	•	0	0	582	582						
								MR15	'PRIOR	157	0	0	157						
								MR15	'20/21	0	0	642	642						
								MR15		157	0	642	799						
Agency:	EL MONTE						Projec	t TOTALS:		157	0	1,224		1,381 214	1,112	55	0 (	0	0
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		-	LA0G808	21-00		III Kt FIVID	FIVIE	\$600	-										
Los Angeles	Local Hwy					ovido o coppos	tion to C		communities	porth or	nd oast o	f the park	that are now	separated from the park by	the Lee Ang	oloc Divor	Channal and	the two	
The Study is for the Gi	enuale Marros	NS KIVEI WAIK	bridge over the	Los Anger	es kiver will pr	ovide a connec	tion to e	Fund	Fiscal Year		ROW	CON		Total Programmed Prior				Y23/24 FY24	1/25 FV25/26
								MR20H	'PRIOR	600	0	0	600	Total Programmed Prior	1120/2	1 1121/22	. 1122/23	123/24 11124	723 1123720
								MR20H		600	0	0	600	ii					
Agency:	GLENDALE						Projec	t TOTALS:		600	0	0		600 600	0	0	0	0	0
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Los Angeles	Local Hwy		LA0G808	21-06				\$600											
						ovide a connec	tion to C		communities	north ar	nd east o	f the park	that are now s	separated from the park by	the Los Ang	eles River	Channel and	the two	
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								MR20H	'PRIOR	600	0	0	600						
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Agency:	GLENDALE						Projec	t TOTALS:		600	0	0		600 600	0	0	0	0	0
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Pct_Change Co. Los Angeles	+0% Sys Local Hwy	RTPID 1ITS04	Project ID LAF5307	Amd 21-00	Ver Program	m Rt PMB	Progra	mmed  Total Project Cost \$696  will design and impler Fund	Fiscal Year	gional Tr	raffic Mar	nagement	Fund Total					ITS (RII Y23/24 FY24	//25 FY25/26
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								Fund	Fiscal Year		ROW	CON		Total Progra	mmed Pri	ior	FY20/21	FY21/22 F	Y22/23 FY	23/24 FY24/2	FY25/26
								ATP-MPO	'PRIOR	154	0	0	154								
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gency:	IRWINDALE	=					Proje	ct TOTALS:		154	0	0		154	15	4	0	0 0	0 0	0	0
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os Angeles	Local Hwy	REG0703	LATP16M007	21-06				\$154													
itywide Non Motorized	d Design Guid	lelines and A	ctive Transportatio	on Action P	an. Prepare	a Citywide N	on Motori	ized Active Transporta	tion Plan. Pro	oject inclu	ıdes plar	adoption	, community o	outreach, tech	nical studie	es, bicyc	cle and pe	edestrian co	unts, and d	esign g	
								Fund	Fiscal Year		ROW	CON	Fund Total	Total Progra	mmed Pri	ior	FY20/21	FY21/22 F	Y22/23 FY	23/24 FY24/2	FY25/
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os Angeles	Local Hwy	1NL04	LA0G1262	21-00				\$3,600			U2 :		AD4 ° :			cc: •	-1 "5"				
akewood BI Regional (	Corridor Capa	icity Ennance	ement project (Dei	Amo BI to	north City I	imit) - Class I	I bike lan	es (1.9 mile) in each o	Fiscal Year		ROW	CON	ng, ADA & Stor Fund Total	Total Progra						11 lands 23/24 FY24/2	EV2E
								MEA_R	'PRIOR	3,600	0	0	3,600	Total Flogra	illilled File	ioi	F120/21	F121/22 F	122/23 [7]	23/24 : [124/2	FIZS
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Co. Los Angeles Lakewood Bl Regional (	Sys Local Hwy Corridor Capa	RTPID 1NL04	Project ID  LA0G1262  ement project (Del	21-06		5		Total Project Cost \$3,900	direction, ne	w sidewal	k, street	resurfacii	na. ADA & sto	mwater com	oliance, traf	ffic sign	al modific	cations, drou	ught resista	nt lande	
os Angeles	Local Hwy	1NL04	LA0G1262	21-06	5 NCN25	5		\$3,900 les (1.9 mile) in each of Fund MEA_R MEA_R	Fiscal Year 'PRIOR '	r ENG 3,600 3,600	ROW 0 0	CON O O	Fund Total 3,600 3,600	mwater comp					. =	nt lands 23/24 FY24/2	FY25/
os Angeles	Local Hwy	1NL04	LA0G1262	21-06	5 NCN25	5		\$3,900 les (1.9 mile) in each of Fund MEA_R MEA_R MRA_R MR20H	Fiscal Year	r ENG 3,600 3,600 16	ROW 0 0	CON 0 0 284	Fund Total 3,600 3,600 300						. =		FY25/
os Angeles akewood BI Regional (	Local Hwy Corridor Capa	1NLO4	LA0G1262	21-06	5 NCN25	5	I bike lan	\$3,900 ues (1.9 mile) in each of Fund MEA_R MEA_R MR20H MR20H	Fiscal Year 'PRIOR '	7 ENG 3,600 3,600 16 16	ROW 0 0 0 0	CON 0 0 284 284	Fund Total 3,600 3,600	Total Progra	mmed Pri	ior	FY20/21	FY21/22 F	FY22/23 FY	23/24 FY24/2	
os Angeles akewood BI Regional ( gency:	Local Hwy Corridor Capa	1NLO4 city Enhance	LA0G1262	21-06	5 NCN25	5	I bike lan	\$3,900 les (1.9 mile) in each of Fund MEA_R MEA_R MRA_R MR20H	Fiscal Year 'PRIOR '	r ENG 3,600 3,600 16	ROW 0 0	CON 0 0 284	Fund Total 3,600 3,600 300		mmed Pri	ior	FY20/21		FY22/23 FY		5 FY25/
os Angeles akewood BI Regional ( gency: CAG Change Reason	Local Hwy Corridor Capa	1NLO4 city Enhance	LA0G1262	21-06 Amo Bl to	5 NCN25	5	I bike lan	\$3,900 ues (1.9 mile) in each of Fund MEA_R MEA_R MR20H MR20H	Fiscal Year 'PRIOR '	7 ENG 3,600 3,600 16 16	ROW 0 0 0 0	CON 0 0 284 284	Fund Total 3,600 3,600 300	Total Progra	mmed Pri	ior	FY20/21	FY21/22 F	FY22/23 FY	23/24 FY24/2	
os Angeles akewood BI Regional ( gency: CAG Change Reason	Local Hwy Corridor Capa  LAKEWOOD New Projec	1NLO4 city Enhance	LAOG1262 ment project (Del	21-06 Amo Bl to	5 NCN25	imit) - Class I	I bike lan	\$3,900 es (1.9 mile) in each of Fund MEA_R MEA_R MR2OH MR2OH ct TOTALS:	Fiscal Year 'PRIOR '	7 ENG 3,600 3,600 16 16	ROW 0 0 0 0	CON 0 0 284 284	Fund Total 3,600 3,600 300	Total Progra	mmed Pri	ior	FY20/21	FY21/22 F	FY22/23 FY	23/24 FY24/2	
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os Angeles akewood BI Regional (  gency: CAG Change Reason ct_Change os Angeles	LAKEWOOE New Projec +8.33%  Sys Local Hwy	1NLO4 city Enhance	LA0G1262 ment project (Del  Cost_Difference  Project ID  LA0G931	e Amd	NCN25 north City I  +\$300  Ver Progra 6 CART3	Status  m Rt PME 64.	Proje Progr Press 64.66	\$3,900  ses (1.9 mile) in each of Fund  MEA_R  MEA_R  MR20H  MR20H  ct TOTALS:  ammed  Total Project Cost 3 \$32,446  ovide a center turn-lai	Fiscal Year 'PRIOR ' '20/21 '	r ENG 3,600 3,600 16 16 3,616	ROW 0 0 0 0	CON 0 0 284 284 284	Fund Total 3,600 3,600 300 300 300	Total Progra	mmed Pri	600 R-138 (	300 SR-14) ra	FY21/22 F	Y22/23 FY 0 0	23/24 FY24/2 0	0
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Los Angeles Lakewood BI Regional ( Lakewood B	LAKEWOOD New Projec +8.33%  Sys Local Hwy LANCASTER  Sys Local Hwy LANCASTER	RTPID 1AL04 RTPID 1AL04 RTPID 1AL04	LA0G1262 ment project (Del  Cost_Difference  Project ID  LA0G931 will widen Avenue  Project ID  LA0G931	21-06 Amo Bl to  e  Amd 21-01 M from 10  Amd 21-06	5 NCN25 north City I  +\$300  Ver Progra 5 CART3 th Street to	Status  m Rt PME  a Rt PME  m Rt PME  64.0	Projective In Indian In	s3,900 les (1.9 mile) in each of Fund MEA_R MEA_R MR20H MR20H Ct TOTALS:  ammed  Total Project Cost 3 \$32,446  ovide a center turn-lar Fund MR20H ct TOTALS:  Total Project Cost 3 \$23,677 rovide a center turn-lar Fund MR20H	Fiscal Year 'PRIOR ' '20/21 ' 'PRIOR Fiscal Year 'PRIOR '21/22 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	ENG 3,600 3,600 16 16 3,616 3,616  Ses and sid r ENG 3,300 0 3,300 0 3,300 0 0 0 0 0 0 0 0 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 284 284 284 284 284 284 28.046 28,046 28,046 CON 15,600 3,677	Fund Total 3,600 3,600 300 300 300 300 300 300 300 300 300	Total Progra 3,900  metric chang Total Progra 32,446	mmed Pri 3,6 es to the SF mmed Pri 20	600	FY20/21 300 SR-14) ra FY20/21 0	0 (c) amps, inters   12,446 (c) amps, inters	ection contr	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FY25,
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Pct_Change	-27.03%		Cost_Difference	e	\$-8,769	Status	Progra	mmed						
	lo.	lozore.	B 1 1 1 1 1 1 1		lu la	les less	Dr. :=	T. 10 1 1 5	7					
Co.	Sys	RTPID	Project ID	_	Ver Program	Rt PMB	PME	Total Project Cost	4					
os Angeles	Local Hwy	10M0702	LA9919063		1 NCR31			\$154						
he project will improve	e the paveme	nt approxima	itely 180,00 squa	ire feet, m	iscellaneous co	ncrete repaii	rs, and re							
								Fund	Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
								CRRSAA	'21/22	0	0	154	154	
								CRRSAA		0	0	154	154	
Agency:	LAWNDALE	OT					Projec	TOTALS:		0	0	154		154 0 0 154 0 0 0
CCAG Change Reason	NEW PROJE +0%	L I	Cost_Difference		+\$0	Status	Progra							
ct_change	+0%		Cost_Difference	е	+ \$0	Status	Progra	mmea						
0.	Sys	RTPID	Project ID	Amd	Ver Program	Rt PMB	PME	Total Project Cost	Т					
os Angeles		1200P003	LA9918957	21-06		ICC TIVID	I IVIE	\$24,800						
						Boulevard O	vercrossi		ad track and	reconfig	uro cros	covers an	d turnouts to	increase the reliability of the connection between East Basin marine ter
ns rroject will add a n	iew 3,000-100	t raiii oad tra	ick to eliminate a	bottleriec	k at the ocean	bouleval u O	verciossi	Fund	Fiscal Year	y		CON		Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
								PORT	'PRIOR	1,308	0	0	1,308	1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 11
								PORT	'20/21	2,962	1,005		3,967	
								PORT	'21/22	0	0	11,525	11,525	
								PORT		4,270		11,525	16,800	
								SB1	'21/22	0	0	8,000	8,000	
								SB1		0	0	8,000	8,000	
Agency:	LONG BEAC	H					Proiec	TOTALS:				19,525		24,800 1,308 3,967 19,525 0 0 0 0
CAG Change Reason	NEW PROJE									A.: 1.				
ct_Change	+0%		Cost_Difference	e	+\$0	Status	Progra	mmed						
	-				-		. 0							
Co.	Sys	RTPID	Project ID	Amd	Ver Program	Rt PMB	PME	Total Project Cost	T					
os Angeles	Local Hwy	10M0702	LAMATFLM110	-				\$4,510						
						tlantic Aven	ue (.9 m		e one-way art	erial to a	a calm n	eighborho	od street with	a single one-way through lane, two-way protected cycletrack, and a tre
	эоа, р.	ojoot tiii tid		,			(.,,	Fund		ENG	ROW	CON		Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
								MMMYSP		ģ		0		
									'20/21	81	0		81	
									'20/21 '21/22	81 1.049	0		81 1.094	
								MMMYSP	'21/22	1,049	0	45	1,094	
								MMMYSP MMMYSP		1,049 0	0 0	45 3,335	1,094 3,335	
Agency:	LONG BEAC	H					Projec	MMMYSP MMMYSP MMMYSP	'21/22	1,049	0	45	1,094	4,510 O 81 1,094 3,335 O O O
	LONG BEAC						Projec	MMMYSP MMMYSP	'21/22	1,049 0 1,130	0 0 0	45 3,335 3,380	1,094 3,335	4,510 O 81 1,094 3,335 O O O
CAG Change Reason				e	+\$0	Status	Projec Progra	MMMYSP MMMYSP TOTALS:	'21/22	1,049 0 1,130	0 0 0	45 3,335 3,380	1,094 3,335	4,510 0 81 1,094 3,335 0 0 0
CAG Change Reason	NEW PROJE		Cost_Difference	e	+\$0	Status		MMMYSP MMMYSP TOTALS:	'21/22	1,049 0 1,130	0 0 0	45 3,335 3,380	1,094 3,335	4,510 0 81 1,094 3,335 0 0 0
SCAG Change Reason Pct_Change	NEW PROJE		Cost_Difference		+\$0 Ver Program			MMMYSP MMMYSP TOTALS:	'21/22	1,049 0 1,130	0 0 0	45 3,335 3,380	1,094 3,335	4,510 O 81 1,094 3,335 O O O
CAG Change Reason ct_Change Co.	NEW PROJE +0%	CT		Amd			Progra	MMMYSP MMMYSP MMMYSP TOTALS:	'21/22	1,049 0 1,130	0 0 0	45 3,335 3,380	1,094 3,335	4,510 0 81 1,094 3,335 0 0 0
SCAG Change Reason Pct_Change Co. Los Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  mmed  Total Project Cost \$8,771	21/22	1,049 0 1,130 1,130	0	45 3,335 3,380 3,380	1,094 3,335 4,510	4,510 0 81 1,094 3,335 0 0 0
cCAG Change Reason ct_Change co. co. cos Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  mmed  Total Project Cost \$8,771	21/22	1,049 0 1,130 1,130	0	45 3,335 3,380 3,380	1,094 3,335 4,510	n safety education, targeted messaging, and interactive activities that r
cCAG Change Reason ct_Change co. co. cos Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  mmed  Total Project Cost \$8,771 to Alamitos, 10th to	21/22 22/23 2	1,049 0 1,130 1,130	0 0 0 0	45 3,335 3,380 3,380 ments incl	1,094 3,335 4,510	n safety education, targeted messaging, and interactive activities that r
scAG Change Reason ct_Change co. co. cos Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  Total Project Cost \$8,771 to Alamitos, 10th to Fund	'21/22 '22/23 ' ' ' Ocean. Non-li	1,130 1,130 1,130 ENG	0 0 0 0	45 3,335 3,380 3,380 3,380 ments incl	1,094 3,335 4,510 ude pedestriar Fund Total	n safety education, targeted messaging, and interactive activities that r
cCAG Change Reason ct_Change co. co. cos Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP	'21/22 '22/23 '. Ocean. Non-ir Fiscal Year '21/22	1,049 0 1,130 1,130 nfrastruc ENG	0 0 0 0	45 3,335 3,380 3,380 ments incl CON	1,094 3,335 4,510 ude pedestrial Fund Total 768	n safety education, targeted messaging, and interactive activities that r
CAG Change Reason ct_Change co. co. co.	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP	21/22 22/23	1,130 1,130 1,130 1,130 1,130	0 0 0 0	45 3,335 3,380 3,380 ments incl CON 543	1,094 3,335 4,510 ude pedestria Fund Total 768 450	n safety education, targeted messaging, and interactive activities that r
CAG Change Reason ct_Change co. co. co.	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP	21/22 '22/23  Ocean. Non-in Fiscal Year '21/22 '22/23 '23/24	1,130 1,130 1,130 1,130 1,130	ture elements of the control of the	45 3,335 3,380 3,380 3,380 ments incl CON 543 0	1,094 3,335 4,510 ude pedestrial Fund Total 768 450 0	n safety education, targeted messaging, and interactive activities that r
cCAG Change Reason ct_Change co. co. cos Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  mmed  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP ATP	21/22 '22/23  Ocean. Non-in Fiscal Year '21/22 '22/23 '23/24	1,049 0 1,130 1,130 nfrastruc ENG 225 450 0	ture elements of the control of the	45 3,335 3,380 3,380 3,380 ments incl CON 543 0 0	1,094 3,335 4,510 ude pedestrial Fund Total 768 450 0 6,675	n safety education, targeted messaging, and interactive activities that r
CAG Change Reason ct_Change co. co. co.	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  mmed  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP ATP ATP	21/22 '22/23 Ocean. Non-in Fiscal Year 21/22 '22/23 '23/24 '24/25	1,049 0 1,130 1,130 1,130 0 1,130 0 1,130 1,130 1,130 1,130 1,130	ture elei ROW	45 3,335 3,380 3,380 3,380 ments incl CON 543 0 0 0 6,675 7,218	1,094 3,335 4,510 ude pedestria Fund Total 768 450 0 6,675 7,893	n safety education, targeted messaging, and interactive activities that r
CAG Change Reason ct_Change co. co. co. co.	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  mmed  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP ATP ATP CITY	0cean. Non-in Fiscal Year '21/22 '22/23 '21/22 '24/25	1,049 0 1,130 1,130 1,130 ENG 225 450 0 0 675 25	ture elei ROW 0	45 3,335 3,380 3,380 3,380 ments incl CON 543 0 0 6,675 7,218	1,094 3,335 4,510 ude pedestrial Fund Total 768 450 0 6,675 7,893 50	n safety education, targeted messaging, and interactive activities that r
cCAG Change Reason ct_Change co. co. cos Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP ATP ATP CITY CITY	21/22 '22/23 Ocean. Non-li Fiscal Year '21/22 '22/23 '23/24 '24/25 '21/22 '22/23	1,049 0 1,130 1,130 1,130 ENG 225 450 0 0 675 25	ture elei	45 3,335 3,380 3,380 3,380 543 0 0 6,675 7,218 25 0	1,094 3,335 4,510 ude pedestrial Fund Total 768 450 0 6,675 7,893 50 50	n safety education, targeted messaging, and interactive activities that r
Agency: SCAG Change Reason Pct_Change Co. Los Angeles Construction of 190 pec	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	Progra	MMMYSP MMMYSP MMMYSP TOTALS:  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP ATP CITY CITY CITY	21/22 '22/23 Ocean. Non-li Fiscal Year '21/22 '22/23 '23/24 '24/25 '21/22 '22/23 '23/24	1,049 0 1,130 1,130 1,130 225 450 0 0 0 675 25 50 0	ture elei	45 3,335 3,380 3,380 3,380 543 0 0 6,675 7,218 25 0	1,094 3,335 4,510 ude pedestrial Fund Total 768 450 0 6,675 7,893 50 0	n safety education, targeted messaging, and interactive activities that r
SCAG Change Reason Pct_Change Co. Los Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702 e Islands and	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	PME Magnolia	MMMYSP MMMYSP MMMYSP TOTALS:  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP ATP CITY CITY CITY CITY	21/22 '22/23 Ocean. Non-li Fiscal Year '21/22 '22/23 '23/24 '24/25 '21/22 '22/23 '23/24	1,049 0 1,130 1,130 1,130 1,130 ENG 225 450 0 0 675 50 0	ture elei	45 3,335 3,380 3,380 3,380 ments incl CON 543 0 0 6,675 7,218 25 0 0	1,094 3,335 4,510 ude pedestrial Fund Total 768 450 0 6,675 7,893 50 50 0	n safety education, targeted messaging, and interactive activities that r
CAG Change Reason Ct_Change Co. Co. Cos Angeles Construction of 190 pec	NEW PROJE +0% Sys Local Hwy destrian refug	RTPID 10M0702 e Islands and	Project ID LATP21F102	Amd 21-06	Ver Program 1 NCN27	Rt PMB	PME Magnolia	MMMYSP MMMYSP MMMYSP TOTALS:  mmed  Total Project Cost \$8,771 to Alamitos, 10th to Fund ATP ATP ATP ATP CITY CITY CITY CITY CITY CITY	21/22 '22/23 Ocean. Non-li Fiscal Year '21/22 '22/23 '23/24 '24/25 '21/22 '22/23 '23/24	1,049 0 1,130 1,130 1,130 1,130 ENG 225 0 0 675 25 50 0	ture elements of the control of the	45 3,335 3,380 3,380 3,380 ments incl CON 543 0 0 6,675 7,218 25 0 0	1,094 3,335 4,510 ude pedestrial Fund Total 768 450 0 6,675 7,893 50 50 0	n safety education, targeted messaging, and interactive activities that Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25

Co	C140	DTDLD	Droinet ID	A ma cl	Vos Decessor	n Dt Dt 1D	DME	Total Project C+	_											
Co.	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMB	PME	Total Project Cost	4											
os Angeles	Local Hwy	10M0702	LATP21F103	21-06				\$8,332												
ransform Pacific Aven	ue from Ocea	in Biva to PCI	H Into a complete	e streets t	est practices co	orridor by upo	grading i	1.6 miles of Class III ro	Fiscal Year		ROW								FY23/24	
								Fund ATP	'21/22	225	0	0	225	Total Prog	rammed Prior	F120/	ZI F1Z1/Z	Z F122/2.	F123/24	F124/25 F
								ATP	'22/23	675	0	858	1,533							
								ATP	'24/25	0	0	5,740	5,740							
								ATP	1	900	0	6,598	7,498							
								CITY	'21/22	25	0	0,370	25							
								CITY	'22/23	75	0	43	118							
								CITY	'24/25	0	0	691	691							
								CITY		100	0	734	834							
Agency:	LONG BEAC	CH					Projec	ct TOTALS:		1,000	0	7,332		8,332	0	0	250	1,651	0	6,431 C
SCAG Change Reason	NEW PROJE	ECT					T													
Pct_Change	+0%		Cost_Difference	ce	+\$0	Status	Progr	ammed												
Co.	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMB	PME	Total Project Cost	T											
os Angeles	Local Hwy	1AL04	LA0G1073	21-00				\$2,410												
			enue and Mulberr	y Drive ir	cluding: PROVI	DE ADDITION	NAL NB L	EFT TURN LANE ALON	G PAINTER A	VE,PROV	IDE EB	RIGHT TU	RN POCKET AI	LONG MULBE	RRY DR, INCR	EASE EB LE	FT TURN S	TORAGE AI	ONG MULB	
								Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Prog	rammed Prior	FY20/	21 FY21/2	2 FY22/2	FY23/24	FY24/25 F
								MR20H	'20/21	468	143	1,799	2,410							
								MR20H		468	143	1,799	2,410							
Agency:	LOS ANGEL	ES COUNTY					Proje	ct TOTALS:		468	143	1,799		2,410	0	2,410	0	0	0	0 0
SCAG Change Reason																				
Co.	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMB	PME	Total Project Cost												
Los Angeles																				
	Local Hwy	1AL04	LA0G1073	21-06	6 NCRH1			\$4,410												
						DE ADDITION	NAL NB L	\$4,410	G PAINTER A	VE,PROV	IDE EB	RIGHT TU	RN POCKET AI	LONG MULBE	ERRY DR, INCR	EASE EB LE	FT TURN S	TORAGE AI	ONG MULB	
						DE ADDITION	NAL NB L	\$4,410	G PAINTER A Fiscal Year		IDE EB	RIGHT TU	RN POCKET AI		ERRY DR, INCR				ONG MULB	
						DE ADDITION	NAL NB L	\$4,410 EFT TURN LANE ALON												
						DE ADDITION	NAL NB L	\$4,410 EFT TURN LANE ALON Fund	Fiscal Year	ENG	ROW	CON	Fund Total							
						DE ADDITION	VAL NB L	\$4,410 EFT TURN LANE ALON Fund MR20H	Fiscal Year '20/21	ENG 468	ROW 143 0 0	CON 1,799 800 1,200	Fund Total 2,410							
	provements a	at Painter Ave				DE ADDITION		\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H MR20H MR20H MR20H	Fiscal Year '20/21 '21/22	ENG 468 0 0 468	ROW 143 0 0 143	CON 1,799 800 1,200 3,799	Fund Total 2,410 800	Total Prog	rammed Prior	FY20/	21 FY21/2	2 FY22/2	FY23/24	FY24/25 F
Various intersection im	provements a	at Painter Ave				DE ADDITION		\$4,410 EFT TURN LANE ALON Fund MR20H MR20H MR20H MR20H	Fiscal Year '20/21 '21/22	ENG 468 0 0	ROW 143 0 0	CON 1,799 800 1,200	Fund Total 2,410 800 1,200				21 FY21/2		FY23/24	
Various intersection im  Agency: SCAG Change Reason	LOS ANGEL	at Painter Ave	enue and Mulberr	y Drive ir	cluding: PROVI		Projec	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H Ct TOTALS:	Fiscal Year '20/21 '21/22	ENG 468 0 0 468	ROW 143 0 0 143	CON 1,799 800 1,200 3,799	Fund Total 2,410 800 1,200	Total Prog	rammed Prior	FY20/	21 FY21/2	2 FY22/2	FY23/24	FY24/25 F
Various intersection im  Agency:  SCAG Change Reason	provements a	at Painter Ave		y Drive ir		DE ADDITION	Projec	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H MR20H MR20H MR20H	Fiscal Year '20/21 '21/22	ENG 468 0 0 468	ROW 143 0 0 143	CON 1,799 800 1,200 3,799	Fund Total 2,410 800 1,200	Total Prog	rammed Prior	FY20/	21 FY21/2	2 FY22/2	FY23/24	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pct_Change	LOS ANGEL COST INCR +82.99%	at Painter Ave	Cost_Difference	ry Drive in	##\$2,000	Status	Projec	\$4,410 EFT TURN LANE ALON Fund MR20H MR20H MR20H Ct TOTALS:	Fiscal Year '20/21 '21/22	ENG 468 0 0 468	ROW 143 0 0 143	CON 1,799 800 1,200 3,799	Fund Total 2,410 800 1,200	Total Prog	rammed Prior	FY20/	21 FY21/2	2 FY22/2	FY23/24	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Sct_Change	LOS ANGEL COST INCR +82.99%	at Painter Ave	Cost_Difference	ce	+\$2,000	Status	Projec	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H ct TOTALS:  ammed  Total Project Cost	Fiscal Year '20/21 '21/22	ENG 468 0 0 468	ROW 143 0 0 143	CON 1,799 800 1,200 3,799	Fund Total 2,410 800 1,200	Total Prog	rammed Prior	FY20/	21 FY21/2	2 FY22/2	FY23/24	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pot_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H ct TOTALS:  ammed  Total Project Cost \$1,510	Fiscal Year 20/21 21/22 22/23	ENG 468 0 0 468 468	ROW 143 0 0 143 143	CON 1,799 800 1,200 3,799 3,799	Fund Total 2,410 800 1,200 4,410	Total Progr	rammed Prior	FY20/	21 FY21/2	2 FY22/2:	0 T	FY24/25 F
Various intersection im  Agency: SCAG Change Reason  Cot_Change	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H Ct TOTALS:  ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C	Fiscal Year '20/21 '21/22 '22/23	468 468 468 468	ROW 143 0 0 143 143 143	CON 1,799 800 1,200 3,799 3,799	Fund Total 2,410 800 1,200 4,410	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Various intersection im  Agency: SCAG Change Reason  Cot_Change	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON FUND FUND FUND FUND FUND FUND FUND FUN	Fiscal Year '20/21 '21/22 '22/23 ' reekRoad an	468 468 468 468 468	143 0 143 143 143 143	CON 1,799 800 1,200 3,799 3,799	Fund Total 2,410 800 1,200 4,410  m Colima Roac Fund Total	Total Programme 4,410	rammed Prior	2,410	21 FY21/2 800	1,200 will be ins	0 T	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pct_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H  TOTALS:  Ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO	Fiscal Year '20/21 '21/22 '22/23	468 468 468 468 4 along F	143 0 0 143 143 143	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32	Fund Total 2,410 800 1,200 4,410  m Colima Roac Fund Total 32	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pot_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS: ammed  Total Project Cost \$1,510 Azusa Ave to Stoner C Fund CO CO	Fiscal Year '20/21 '21/22 '22/23 ' ' reekRoad an Fiscal Year 'PRIOR	468 468 468 468 468 468	143 0 0 143 143 143 10 0 0 0 0 0 0	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32 32	Fund Total 2,410 800 1,200 4,410 m Collma Roac Fund Total 32 32	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pot_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS: ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO CO DEMOSTL	Fiscal Year '20/21 '21/22 '22/23 ' reekRoad an	468 468 468 468 468 468	Fullerton ROW 0 0 143 143 143	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32 32 720	Fund Total 2,410 800 1,200 4,410 The Colima Roac Fund Total 32 32 720	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pct_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS: ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL	Fiscal Year '20/21 '21/22 '22/23 : reekRoad an Fiscal Year 'PRIOR 'PRIOR	468 0 0 468 468 468 468 0 0 0 0 0 0 0	Fullerton ROW 0 0 143 143 143	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32 32 720 720	Fund Total 2,410 800 1,200 4,410 4,410 700 700 700 700 700 700	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pot_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS:  ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20	Fiscal Year '20/21 '21/22 '22/23 ' ' reekRoad an Fiscal Year 'PRIOR	ENG 468 0 0 468 468 468 468 0 0 0 0 0	Fullerton ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32 32 720 720 568	Fund Total 2,410 800 1,200 4,410 4,410 mm Collima Roac Fund Total 32 720 720 568	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pct_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS:  ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20 PC20	reekRoad an- Fiscal Year PRIOR PRIOR	ENG 468 0 0 0 468 468 468 468 0 0 0 0 0 0 0 0 0 0 0 0	ROW 143 0 0 143 143 143 143 143 143 143 143 143 143	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32 720 720 568 568	Fund Total 2,410 800 1,200 4,410 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Agency: SCAG Change Reason Pct_Change Co. Los Angeles This project will involve	LOS ANGEL COST INCR +82.99%  Sys Local Hwy	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Progr	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H ct TOTALS:  ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20 PC20 PC25	Fiscal Year '20/21 '21/22 '22/23 : reekRoad an Fiscal Year 'PRIOR 'PRIOR	ENG 468 0 0 0 468 468 468 468 0 0 0 0 0 0 0 0 0 0 0 0 0	ROW 143 0 0 143 143 143 143 143 143 143 143 143 143	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32 32 720 720 568 568 190	Fund Total 2,410 800 1,200 4,410  m Collma Road Fund Total 32 32 720 720 720 568 568 190	Total Programme 4,410	rammed Prior 0	2,410	21 FY21/2 800	1,200 will be ins	0 0 talled at the	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pct_Change  Co. Los Angeles This project will involve	LOS ANGEL COST INCR +82.99%  Sys Local Hwy e Installation of	ES COUNTY EASE  RTPID  LAE0896  of fiber optic	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Program PME and from	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS:  ammed  Total Project Cost \$1,510 Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20 PC25 PC25	reekRoad an- Fiscal Year PRIOR PRIOR	ENG 468 468 468 60 00 00 00 00 00 00 00 00 00 00 00 00	ROW 143 0 0 0 143 143 143 143 143 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,799 800 1,200 3,799 3,799 3,799 CON 32 32 720 720 568 568 190 190	Fund Total 2,410 800 1,200 4,410 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Total Programme 4,410	o 0	2,410 and connec	21 FY21/2 800	2 FY22/2: 1,200	0 0 at the FY23/24	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pct_Change Co. Los Angeles This project will involve	LOS ANGEL COST INCR +82.99%  Sys Local Hwy e Installation of	es COUNTY LEASE  RTPID LAE0896	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Program PME and from	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H ct TOTALS:  ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20 PC20 PC25	reekRoad an- Fiscal Year PRIOR PRIOR	ENG 468 0 0 0 468 468 468 468 0 0 0 0 0 0 0 0 0 0 0 0 0	ROW 143 0 0 143 143 143 143 143 143 143 143 143 143	CON 1,799 800 1,200 3,799 3,799 Road froi CON 32 32 720 720 568 568 190	Fund Total 2,410 800 1,200 4,410  m Collma Road Fund Total 32 32 720 720 720 568 568 190	Total Programme 4,410	rammed Prior 0	2,410 and connec	21 FY21/2 800	1,200 will be ins	0 0 at the FY23/24	FY24/25 F
Agricus intersection im  Agency: SCAG Change Reason Pct_Change Co. Los Angeles This project will involve	LOS ANGEL COST INCR +82.99%  Sys Local Hwy e Installation of	ES COUNTY EASE  RTPID  LAE0896  of fiber optic	Cost_Difference Project ID LAE0896	ce Amd 21-00	+\$2,000  Ver Program 11 ITS08	Status PMB	Project Program PME and from	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS:  ammed  Total Project Cost \$1,510 Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20 PC25 PC25	reekRoad an- Fiscal Year PRIOR PRIOR	ENG 468 468 468 60 00 00 00 00 00 00 00 00 00 00 00 00	ROW 143 0 0 0 143 143 143 143 143 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,799 800 1,200 3,799 3,799 3,799 CON 32 32 720 720 568 568 190 190	Fund Total 2,410 800 1,200 4,410  m Collma Road Fund Total 32 32 720 720 720 568 568 190	Total Programme 4,410	o 0	2,410 and connec	21 FY21/2 800	2 FY22/2: 1,200	0 0 at the FY23/24	FY24/25 F
Agency: Co. Cos Angeles This project will involve	LOS ANGEL COST INCR +82.99%  Sys Local Hwy e installation of	ES COUNTY  LAEO896  of fiber optic	Cost_Difference Project ID LAE0896 communications	Ce Amd 21-00 for the tr.	+\$2,000  Ver Program 11 ITS08 affic signals alor	Status  n Rt PMB  ng Colima Ro	Project Projec	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS: ammed  Total Project Cost \$1,510  Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20 PC20 PC25 PC25 PC25 PC25 PC25 Ct TOTALS:	reekRoad an- Fiscal Year PRIOR PRIOR	ENG 468 468 468 60 00 00 00 00 00 00 00 00 00 00 00 00	ROW 143 0 0 0 143 143 143 143 143 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,799 800 1,200 3,799 3,799 3,799 CON 32 32 720 720 568 568 190 190	Fund Total 2,410 800 1,200 4,410  m Collma Road Fund Total 32 32 720 720 720 568 568 190	Total Programme 4,410	o 0	2,410 and connec	21 FY21/2 800	2 FY22/2: 1,200	0 0 at the FY23/24	FY24/25 F
Various intersection im  Agency: SCAG Change Reason Pct_Change Co. Los Angeles	LOS ANGEL COST INCR +82.99%  Sys Local Hwy e Installation of	ES COUNTY  LAE0896 of fiber optic  ES COUNTY	Cost_Difference Project ID LAE0896	y Drive ir	+\$2,000  Ver Program 11 ITS08	Status  n Rt PMB  ng Colima Ro	Project Projec	\$4,410  EFT TURN LANE ALON Fund MR20H MR20H MR20H tt TOTALS:  ammed  Total Project Cost \$1,510 Azusa Ave to Stoner C Fund CO CO DEMOSTL DEMOSTL PC20 PC25 PC25	reekRoad an- Fiscal Year PRIOR PRIOR	ENG 468 468 468 60 00 00 00 00 00 00 00 00 00 00 00 00	ROW 143 0 0 0 143 143 143 143 143 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,799 800 1,200 3,799 3,799 3,799 CON 32 32 720 720 568 568 190 190	Fund Total 2,410 800 1,200 4,410  m Collma Road Fund Total 32 32 720 720 720 568 568 190	Total Programme 4,410	o 0	2,410 and connec	21 FY21/2 800	2 FY22/2: 1,200	0 0 at the FY23/24	FY24/25 F

									i= .	E. 137	E110				
									Fund	Fiscal Yea		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
									CO	'PRIOR	0	0	32	32	
									CO		0	0	32	32	
									DEMOSTL	'PRIOR	0	0	720	720	
									DEMOSTL		0	0	720	720	
									PC20	'PRIOR	0	0	568	568	
									PC20		0	0	568	568	
									PC25	'PRIOR	0	0	190	190	
									PC25		0	0	190	190	
ency:	LOS ANGEL	ES COUNTY					P	roject	TOTALS:		0	0	1,510		1,510 0 0 0 0 0
AG Change Reason	Complete p	roject													
_Change	+0%		Cost_Difference	ce	+\$0	State	tus P	Progran	nmed						
										-					
	Sys	RTPID	Project ID	Amd		rogram Rt	PMB F	PME	Total Project Cost	_					
Angeles	Local Hwy	1AL04	LAF3521	21-00		ICN26			\$571						
owbrook Area Bike	way Improver	ments. Install	a bike path and	two bike	routes in	the Willowbr	rook area t		ove mobility. (Sharro						
									Fund	Fiscal Yea		ROW	CON		Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
									CITY	'PRIOR	54	0	60	114	
									CITY		54	0	60	114	
									CMAQ	'PRIOR	0	0	457	457	
									CMAQ		0	0	457	457	
jency:	LOS ANGEL	ES COUNTY					P	roject	TOTALS:		54	0	517		571 571 0 0 0 0 0 0
AG Change Reason															
										_					
	Sys	RTPID	Project ID	Amd	Ver P	rogram Rt	PMB F	PME	Total Project Cost						
Angeles	Local Hwy	1AL04	LAF3521	21-06	8 N	ICN26			\$571						
Howbrook Area Bike	way Improver	ments. Install	a bike path and	two bike	routes in	the Willowbr	rook area t	o impr	ove mobility. (Sharro	ows and bik	e route D	istance i	n Miles 0.	68)	
									Fund	Fiscal Yea	r ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
									CITY	'PRIOR	54	0	60	114	
									CITY	•	54	0	60	114	
									CMAQ	'PRIOR	0	0	457	457	
									CMAQ	•	0	0	457	457	
jency:	LOS ANGEL	ES COUNTY					P		TOTALS:		54	0	517		571 571 0 0 0 0 0 0
AG Change Reason	2007002							. 0,000	1011120.						
	Complete n	roject				Stati	tus P	Progran	nmed						
	Complete p	roject	Cost Difference	~_			us ji	rograi	inica						
	Complete p +0%	oroject	Cost_Difference	ce	+\$0										
_Change	+0%						PMR F	ME	Total Project Cost						
_Change	+0% Sys	RTPID	Project ID	Amd	Ver P	Program Rt	PMB F	PME	Total Project Cost	]					
_Change Angeles	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt			\$6,590	hetween the	e Imneria	ıl/Wilmin	aton Metr	o Rail Station	and the MLK MACC. The project is located in the unincorporated Willows
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd rela	\$6,590 ocate signal facilities						and the MLK MACC. The project is located in the unincorporated Willowb
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 cate signal facilities Fund	Fiscal Yea	r ENG	ROW	CON	Fund Total	
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 ocate signal facilities Fund ATP		r ENG 0	ROW 0	CON 3,865	Fund Total 3,865	
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 cate signal facilities Fund ATP ATP	Fiscal Yea 'PRIOR '	r ENG O	ROW 0 0	CON 3,865 3,865	Fund Total 3,865 3,865	
_Change s Angeles	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 cate signal facilities Fund ATP ATP CO	Fiscal Yea	r ENG 0 0 309	ROW 0 0 0	CON 3,865 3,865 466	Fund Total 3,865 3,865 775	
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd rela	\$6,590 cate signal facilities Fund ATP ATP CO CO	Fiscal Yea PRIOR PRIOR	r ENG 0 0 309 309	ROW 0 0 0 0	CON 3,865 3,865 466 466	Fund Total 3,865 3,865 775	
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P	Fiscal Yea 'PRIOR '	r ENG 0 0 309	ROW 0 0 0	CON 3,865 3,865 466	Fund Total 3,865 3,865 775	
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO	Fiscal Yea PRIOR PRIOR	r ENG 0 0 309 309	ROW 0 0 0 0	CON 3,865 3,865 466 466	Fund Total 3,865 3,865 775	
_Change	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P	Fiscal Yea PRIOR PRIOR	r ENG 0 0 309 309 550	ROW 0 0 0 0 0	CON 3,865 3,865 466 466 0	Fund Total 3,865 3,865 775 775 550	
_Change s Angeles	+0% Sys Local Hwy	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt		nd relo	\$6,590 cate signal facilities Fund ATP CO CO STPE-P STPE-P	Fiscal Yea PRIOR PRIOR PRIOR	r ENG 0 0 309 309 550	ROW 0 0 0 0 0	CON 3,865 3,865 466 466 0	Fund Total 3,865 3,865 775 775 550 550	
Change	+0%  Sys  Local Hwy sss Improvem	RTPID 1AL04	Project ID LAF3628	Amd 21-00	Ver P	Program Rt	vements a	nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P STPE-P STPL	Fiscal Yea PRIOR PRIOR PRIOR	r ENG 0 0 309 309 550 550	0 0 0 0 0 0	CON 3,865 3,865 466 466 0 0	Fund Total 3,865 3,865 775 775 550 550 1,400	
Change	+0%  Sys  Local Hwy sss Improvem	RTPID 1AL04 ents to MLK N	Project ID LAF3628	Amd 21-00	Ver P	Program Rt	vements a	nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P STPE-P STPL STPL	Fiscal Yea PRIOR PRIOR PRIOR	r ENG 0 0 309 309 550 550	ROW 0 0 0 0 0	CON 3,865 3,865 466 466 0 0 1,400	Fund Total 3,865 3,865 775 775 550 550 1,400	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
Change	+0%  Sys  Local Hwy sss Improvem	RTPID 1AL04 ents to MLK N	Project ID LAF3628	Amd 21-00	Ver P	Program Rt	vements a	nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P STPE-P STPL STPL	Fiscal Yea PRIOR PRIOR PRIOR	r ENG 0 0 309 309 550 550	ROW 0 0 0 0 0	CON 3,865 3,865 466 466 0 0 1,400	Fund Total 3,865 3,865 775 775 550 550 1,400	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
t_Change	+0%  Sys  Local Hwy sss Improvem	RTPID 1AL04 ents to MLK N	Project ID LAF3628	Amd 21-00	Ver P	rogram Rt  ICR27  dewalk improv	vements at	nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P STPE-P STPL STPL	Fiscal Yea PRIOR PRIOR PRIOR	r ENG 0 0 309 309 550 550	ROW 0 0 0 0 0	CON 3,865 3,865 466 466 0 0 1,400	Fund Total 3,865 3,865 775 775 550 550 1,400	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
t_Change  . s Angeles Illowbrook Area Acce  . ency: AG Change Reason	LOS ANGEL	RTPID  1AL04  ents to MLK M	Project ID  LAF3628  IACC. This project	Amd 21-00 cct will con	Ver P	rogram Rt  ICR27  dewalk improv	vements at	nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P STPE-P STPL STPL TOTALS:	Fiscal Yea PRIOR PRIOR PRIOR	r ENG 0 0 309 309 550 550	ROW 0 0 0 0 0	CON 3,865 3,865 466 466 0 0 1,400	Fund Total 3,865 3,865 775 775 550 550 1,400	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
. S Angeles Illowbrook Area Acce Illowbrook Area Acce ency: AG Change Reason . S Angeles	LOS ANGEL  Sys  Local Hwy  Sys  LOS ANGEL	RTPID 1AL04 ents to MLK M ES COUNTY	Project ID LAF3628 IACC. This project Project ID LAF3628	Amd 21-00 et will con	Ver P	Program Rt  ICR27  dewalk improvements  Program Rt  ICR27	vements al	nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P STPE-P STPL TOTALS:  Total Project Cost \$6,590	Fiscal Yea 'PRIOR . PRIOR . 'PRIOR ' 'PRIOR ' 'PRIOR .	r ENG 0 0 309 309 550 0 0 859	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 3,865 3,865 466 466 0 0 1,400 1,400 5,731	Fund Total 3,865 3,865 775 775 550 550 1,400 1,400	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
. S Angeles Illowbrook Area Acce Illowbrook Area Acce ency: AG Change Reason . S Angeles	LOS ANGEL  Sys  Local Hwy  Sys  LOS ANGEL	RTPID 1AL04 ents to MLK M ES COUNTY	Project ID LAF3628 IACC. This project Project ID LAF3628	Amd 21-00 et will con	Ver P	Program Rt  ICR27  dewalk improvements  Program Rt  ICR27	vements al	nd relo	\$6,590 cate signal facilities Fund ATP ATP CO CO STPE-P STPE-P STPL TOTALS:  Total Project Cost \$6,590	Fiscal Yea 'PRIOR ' PRIOR ' ' ' 'PRIOR ' ' 'PRIOR ' ' 'PRIOR	r ENG 0 0 309 309 550 0 0 0 859	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 3,865 3,865 466 466 0 0 1,400 1,400 5,731	Fund Total 3,865 3,865 775 775 550 550 1,400 1,400	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2 6,590 6,590 0 0 0 0 0 0 0 0  and the MLK MACC. The project is located in the unincorporated Willowt

									ATP		0	0	3,865	3,865	
									CO	'PRIOR	309	0	466	775	
									CO	·	309	0	466	775	
									STPE-P	'PRIOR	550	0	0	550	
									STPE-P		550	0	0	550	
									STPL	'PRIOR	0	0	1,400	1,400	
									STPL		0	0	1,400	1,400	
Agency:	LOS ANGEL	ES COUNTY						Project			859	0	5,731	.,,	6,590 6,590 0 0 0 0 0
SCAG Change Reasor									.0						
Pct_Change	+0%		Cost_Difference	се	+\$0	Stat	tus	Progran	nmed						
										_					
Co.	Sys	RTPID	Project ID	Amd	Ver P	rogram Rt	PMB	PME	Total Project Cost						
Los Angeles	Local Hwy	101007	LAF7508	21-00	5 N	ICN26			\$4,399						
Vincent Community E	Bikeways. Insta	II 2 miles of b	ike paths along	the Big Da	Iton Wa	sh between I	rwindale /	Ave and	Lark Ellen Ave and I	between Arr	ow Hwy	and Citru	is Ave, an	d 1.3 miles of	bike lanes and 1.4 miles of bike routes to connect to the existing and pr
									Fund	Fiscal Yea	r ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									AGENCY	'PRIOR	150	0	0	150	
									AGENCY	'20/21	0	0	730	730	
									AGENCY		150	0	730	880	
									ATP	'PRIOR	600	0	0	600	
									ATP	'20/21	0	0	2,919	2,919	
									ATP		600	0	2,919	3,519	
Agency:		ES COUNTY						Project	TOTALS:		750	0	3,649		4,399 750 3,649 0 0 0 0
SCAG Change Reasor	n														
_	1-	T		I		I	I			7					
Co.	Sys	RTPID	Project ID	Amd	-	rogram Rt	PMB		Total Project Cost	_					
Los Angeles	Local Hwy	101007	LAF7508			ICN26			\$4,399						
Vincent Community E	Bikeways. Insta	II 2 miles of b	ike paths along	the Big Da	Iton Wa	sh between I	rwindale /							d 1.3 miles of	bike lanes and 1.4 miles of bike routes to connect to the existing and pr
									Fund	Fiscal Yea		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									AGENCY	'PRIOR	150	0	0	150	
									AGENCY	'21/22	0	0	730	730	
									AGENCY		150	0	730	880	
									ATP	'PRIOR	600	0	0	600	
									ATP	'21/22	0	0	2,919	2,919	
									ATP		600	0	2,919	3,519	
Agency:		ES COUNTY						Project	TOTALS:		750	0	3,649		4,399 750 0 3,649 0 0 0 0
SCAG Change Reasor		DELAY													
Pct_Change	+0%		Cost_Difference	ce	+\$0	Stat	tus	Progran	nmed	-					
Co.	Sys	RTPID	Project ID	Amd	Ver P	rogram Rt	PMB	PME	Total Project Cost	7					
Los Angeles		LA0C8075	LA0C8075	21-00		ICRH1			\$10,933						
	T						of a five			on into a mo	dern rou	ndabout	The cons	truction of the	roundabout will reduce the complexity of the intersection and will impre
AVE/									Fund	Fiscal Yea		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									LTF	'PRIOR	235		1,670	3,826	
											235		1,670	3,826	··
									I TF						
									LTF PC25	'PRI∩R					
									PC25	'PRIOR	565	3,401	3,141	7,107	
Agency:	I OS ANGFI	FS. CITY OF							PC25 PC25	'PRIOR	565 565	3,401 3,401	3,141 3,141		10.933 10.933 0 0 0 0 0 0
Agency: SCAG Change Reasor		ES, CITY OF							PC25 PC25	'PRIOR	565	3,401 3,401	3,141	7,107	10,933 10,933 0 0 0 0 0 0
		ES, CITY OF							PC25 PC25	PRIOR	565 565	3,401 3,401	3,141 3,141	7,107	10,933 10,933 0 0 0 0 0 0
		ES, CITY OF	Project ID	Amd	Ver P	rogram Rt		Project	PC25 PC25	PRIOR	565 565	3,401 3,401	3,141 3,141	7,107	10,933 10,933 0 0 0 0 0 0
SCAG Change Reasor Co. Los Angeles	Sys Local Hwy	RTPID LA0C8075	LA0C8075	21-06	11 N	ICRH1	PMB	Project PME	PC25 PC25 TOTALS: Total Project Cost \$18,933		565 565 800	3,401 3,401 5,322	3,141 3,141 4,811	7,107 7,107	
SCAG Change Reasor Co. Los Angeles	Sys Local Hwy	RTPID LA0C8075	LA0C8075	21-06	11 N	ICRH1	PMB	Project PME	PC25 PC25 TOTALS: Total Project Cost \$18,933 signalized intersection	on into a mo	565 565 800 odern rou	3,401 3,401 5,322 ndabout.	3,141 3,141 4,811 The cons	7,107 7,107 	roundabout will reduce the complexity of the intersection and will impre
SCAG Change Reasor Co. Los Angeles	Sys Local Hwy	RTPID LA0C8075	LA0C8075	21-06	11 N	ICRH1	PMB	Project PME	PC25 PC25 TOTALS: Total Project Cost \$18,933 signalized intersection	on into a mo	565 565 800 odern rou r ENG	3,401 3,401 5,322 ndabout.	3,141 3,141 4,811 The cons	7,107 7,107 7,107 truction of the	
SCAG Change Reasor Co. Los Angeles	Sys Local Hwy	RTPID LA0C8075	LA0C8075	21-06	11 N	ICRH1	PMB	Project PME	PC25 PC25 TOTALS: Total Project Cost \$18,933 signalized intersection	on into a mo	565 565 800 odern rou r ENG	3,401 3,401 5,322 ndabout. ROW	3,141 3,141 4,811 The cons CON 2,400	7,107 7,107 truction of the Fund Total 2,400	roundabout will reduce the complexity of the intersection and will impre
SCAG Change Reasor Co. Los Angeles	Sys Local Hwy	RTPID LA0C8075	LA0C8075	21-06	11 N	ICRH1	PMB	PME legged s	PC25 PC25 TOTALS: Total Project Cost \$18,933 signalized intersection	on into a mo	565 565 800 odern rou r ENG	3,401 3,401 5,322 ndabout. ROW	3,141 3,141 4,811 The cons	7,107 7,107 7,107 truction of the	roundabout will reduce the complexity of the intersection and will impre

					LTF		235	1,921	1,670	3,826	
					PC25	'PRIOR	565	3,401	3,141	7,107	
					PC25		565	3,401	3,141	7,107	
					STPL-R	'20/21	0	1,600	0	1,600	1111
					STPL-R	'21/22	0	0	4,000	4,000	
					STPL-R		0		4,000	5,600	
gency:	LOS ANGELES, CITY O				Project TOTALS:		800	6,922	11,211		18,933 10,933 1,600 4,000 2,400 0 0
CAG Change Reason	New Project					g					
t_Change	+73.17%	Cost_Differen	rce +\$8,000	Status	Programmed						
						_					
D	Sys RTPID	Project ID		am Rt PMB	PME Total Project Cost	_					
s Angeles	Local Hwy 10M0702		21-00 16 NCR29		\$3,639						
plement streetscape	project on Central Ave.	rom 103rd Stree	t to Imperial Highway n	ear the Watts/1							DEMO ID: CA353, \$2,559,681.00
					Fund	Fiscal Year		ROW			Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
					AGENCY	'PRIOR	80	0	520	600	
					AGENCY	IDDIOD	80	0	520	600	
					CITY	'PRIOR	0	0	200	200	
					CITY	'PRIOR	0 320	0	200	200 320	
					DEMOSTL	PRIOR			0		
					DEMOSTL	'PRIOR	320	0	0	320	
					PC25	PRIOR	0	0	2,519	2,519	
	LOC ANGELES OFTY	-			PC25		0		2,519	2,519	2 (20 )
gency: CAG Change Reason	LOS ANGELES, CITY O	•			Project TOTALS:		400	0	3,239		3,639 3,639 0 0 0 0 0
AG Change Reason											
	Sys RTPID	Project ID	Amd Ver Progra	am Rt PMB	PME Total Project Cost						
			21-06 17 NCR29		\$3,639	_					
s Angeles	Local Hwy 10M0702					CALIFORNIA'S		V DEDITE	DDOCING	EFFORT 2014	DEMO ID: CA3E3, #2 FEO 401 00
ipiemeni streetscape	e project on Central Ave.	Tom Tosta Stree	t to imperial nighway n	ear the watts/ i	Fund						DEMO ID: CA353, \$2,559,681.00
						Fiscal Year		ROW			Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
					AGENCY	'PRIOR	80	0	520	600	Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25/
					AGENCY AGENCY	'PRIOR '	80 80	0 0	520 520	600 600	Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25/ 
					AGENCY AGENCY CITY		80 80 0	0 0 0	520 520 200	600 600 200	Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25/
					AGENCY AGENCY CITY CITY	'PRIOR 'PRIOR	80 80 0	0 0 0 0	520 520 200 200	600 600 200 200	Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25,
					AGENCY AGENCY CITY CITY DEMOSTL	'PRIOR '	80 80 0 0 320	0 0 0 0	520 520 200 200 0	600 600 200 200 320	Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25   FY25/24   FY24/25   FY25/25   FY
					AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL	'PRIOR 'PRIOR 'PRIOR	80 80 0 0 320 320	0 0 0 0 0	520 520 200 200 0	600 600 200 200 320 320	Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25/
					AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25	'PRIOR 'PRIOR	80 80 0 0 320 320	0 0 0 0 0	520 520 200 200 0 0 2,519	600 600 200 200 320 320 2,519	Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25/
					AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25	'PRIOR 'PRIOR 'PRIOR	80 0 0 320 320 0	0 0 0 0 0	520 520 200 200 0 0 2,519 2,519	600 600 200 200 320 320	
gency:	LOS ANGELES, CITY O				AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25	'PRIOR 'PRIOR 'PRIOR	80 80 0 0 320 320	0 0 0 0 0	520 520 200 200 0 0 2,519	600 600 200 200 320 320 2,519	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
CAG Change Reason	Complete project			Status	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 Project TOTALS:	'PRIOR 'PRIOR 'PRIOR	80 0 0 320 320 0	0 0 0 0 0	520 520 200 200 0 0 2,519 2,519	600 600 200 200 320 320 2,519	
CAG Change Reason		Cost_Differen	ce [+\$0	Status	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25	'PRIOR 'PRIOR 'PRIOR	80 0 0 320 320 0	0 0 0 0 0	520 520 200 200 0 0 2,519 2,519	600 600 200 200 320 320 2,519	
CAG Change Reason t_Change	Complete project +0%	Cost_Differen			AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 Project TOTALS:  Programmed	PRIOR  PRIOR  PRIOR  PRIOR  PRIOR  PRIOR  PRIOR	80 0 0 320 320 0	0 0 0 0 0	520 520 200 200 0 0 2,519 2,519	600 600 200 200 320 320 2,519	
CAG Change Reason ct_Change o.	Complete project +0%  Sys RTPID	Cost_Differen	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost	PRIOR  PRIOR  PRIOR  PRIOR  PRIOR  PRIOR  PRIOR	80 0 0 320 320 0	0 0 0 0 0	520 520 200 200 0 0 2,519 2,519	600 600 200 200 320 320 2,519	
CAG Change Reason t_Change o. s Angeles	Complete project +0%  Sys RTPID Local Hwy 101008	Cost_Differen Project ID LAF1609	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856	PRIOR PRIOR PRIOR PRIOR PRIOR	80 80 0 0 320 320 0 400		520 520 200 200 0 0 2,519 2,519 3,239	600 600 200 200 320 320 2,519 2,519	3,639 3,639 0 0 0 0 0 0
AG Change Reason t_Change s Angeles	Complete project +0%  Sys RTPID Local Hwy 101008	Cost_Differen Project ID LAF1609	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto	PRIOR PRIOR PRIOR PRIOR PRIOR prior	80 80 0 0 320 320 0 400	0 0 0 0 0 0	520 520 200 200 0 0 2,519 2,519 3,239	600 600 200 200 320 320 2,519 2,519	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAG Change Reason ot_Change ot. ot. sample Reason	Complete project +0%  Sys RTPID Local Hwy 101008	Cost_Differen Project ID LAF1609	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856  Design and construct bus sto	PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR	80 80 0 0 320 320 0 400	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239	600 600 200 200 320 320 2,519 2,519	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AG Change Reason t_Change o. s Angeles	Complete project +0%  Sys RTPID Local Hwy 101008	Cost_Differen Project ID LAF1609	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto Fund CITY	PRIOR PRIOR PRIOR PRIOR PRIOR prior	80 80 0 0 320 320 0 400 an impro	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 3,239 s that will CON 297	600 600 200 200 320 320 2,519 2,519 Lincrease the u	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAG Change Reason t_Change	Complete project +0%  Sys RTPID Local Hwy 101008	Cost_Differen Project ID LAF1609	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto Fund CITY CITY	PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR	80 80 0 0 320 320 0 400 an impro	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239 s that will CON 297 297	600 600 200 200 320 320 2,519 2,519 2,519 Lincrease the u Fund Total 371 371	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAG Change Reason ct_Change  D. cs Angeles	Complete project +0%  Sys RTPID Local Hwy 101008	Cost_Differen Project ID LAF1609	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto Fund CITY CITY CMAQ	PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR	80 80 0 0 320 320 0 0 400 400	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239 s that will CON 297 297 1,190	600 600 200 200 320 320 2,519 2,519 2,519 1 increase the t Fund Total 371 371 1,485	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAG Change Reason ct_Change D. D. D. Angeles ain Street Bus Stop a	Complete project +0%  Sys RTPID Local Hwy 101008 and Pedestrian Improvem	Cost_Differen Project ID LAF1609 ents including sid	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL PC25 PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto Fund CITY CITY CITY CMAQ CMAQ CMAQ	PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR	80 80 0 0 320 320 0 0 0 400 400 ENG 74 74 295 295	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239 S that will CON 297 297 1,190 1,190	600 600 200 200 320 320 2,519 2,519 2,519 Lincrease the u Fund Total 371 371	usage and capacity of pedestrian facilities along a 0.4 mile stretch of Ma  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25.
CAG Change Reason t_Change  D. S Angeles ain Street Bus Stop a	Complete project +0%  Sys RTPID Local Hwy 101008	Cost_Differen Project ID LAF1609 ents including sid	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL DEMOSTL PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto Fund CITY CITY CMAQ	PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR	80 80 0 0 320 320 0 0 400 400	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239 s that will CON 297 297 1,190	600 600 200 200 320 320 2,519 2,519 2,519 1 increase the t Fund Total 371 371 1,485	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAG Change Reason  ct_Change  b.  ss Angeles  ain Street Bus Stop a	Complete project +0%  Sys RTPID Local Hwy 101008 and Pedestrian Improvem	Cost_Differen Project ID LAF1609 ents including sid	Amd Ver Progra	am Rt PMB	AGENCY AGENCY CITY CITY DEMOSTL PC25 PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto Fund CITY CITY CITY CMAQ CMAQ CMAQ	PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR PRIOR	80 80 0 0 320 320 0 0 0 400 400 ENG 74 74 295 295	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239 S that will CON 297 297 1,190 1,190	600 600 200 200 320 320 2,519 2,519 2,519 1 increase the t Fund Total 371 371 1,485	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAG Change Reason ct_Change  D. DS Angeles ain Street Bus Stop a gency: CAG Change Reason	Complete project +0%  Sys RTPID Local Hwy 101008 and Pedestrian Improvem  LOS ANGELES, CITY OF	Project ID LAF1609 ents including sid	Amd Ver Progra 21-00 11 TRRHd lewalk and transit stop i	am Rt PMB 6 mprovements. [	AGENCY AGENCY CITY CITY DEMOSTL PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856  Design and construct bus sto Fund CITY CITY CMAQ CMAQ Project TOTALS:	PRIOR	80 80 0 0 320 320 0 0 0 400 400 ENG 74 74 295 295	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239 S that will CON 297 297 1,190 1,190	600 600 200 200 320 320 2,519 2,519 2,519 1 increase the t Fund Total 371 371 1,485	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAG Change Reason ct_Change  b. ss Angeles ain Street Bus Stop a	Complete project +0%  Sys RTPID Local Hwy 101008 and Pedestrian Improvem	Cost_Differen Project ID LAF1609 ents including sid	Amd Ver Progra 21-00 11 TRRHd lewalk and transit stop i	am Rt PMB 6 mprovements. [	AGENCY AGENCY CITY CITY DEMOSTL PC25 PC25 PC25 Project TOTALS:  Programmed  PME Total Project Cost \$1,856 Design and construct bus sto Fund CITY CITY CITY CMAQ CMAQ CMAQ	PRIOR	80 80 0 0 320 320 0 0 0 400 400 ENG 74 74 295 295	O O O O O O O O O O O O O O O O O O O	520 520 200 200 0 0 2,519 2,519 3,239 S that will CON 297 297 1,190 1,190	600 600 200 200 320 320 2,519 2,519 2,519 1 increase the t Fund Total 371 371 1,485	3,639 3,639 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

									CITY	'PRIOR	74	0	0	74	
									CITY	'21/22	0	0	297	297	
									CITY	•	74	0	297	371	
									CMAQ	'PRIOR	295	0	0	295	
									CMAQ	'21/22	0	0	1,190	1,190	
									CMAQ		295	0	1,190	1,485	
Agency:	LOS ANGE	LES, CITY OF						Projec	t TOTALS:		369	0	1,487		1,856 369 0 1,487 0 0 0
SCAG Change Reas		at													
Pct_Change	+0%		Cost_Difference	ce	+\$0	St	atus	Progr	ammed						
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost	Т					
os Angeles	Local Hwy		LAF1611	21-00	-	NCN46	1100	i wie	\$2,350						
							nenities in	c. bus s		ntersections	s. new pe	destrian	liahtina. s	street trees in a	a landscaped parkway & wayfinding signage.
	iii.ii.i								Fund	Fiscal Yea		ROW			Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
									ATP	'PRIOR	0	0	1,565	1,565	
									ATP	•	0	0	1,565	1,565	
									CITY	'PRIOR	110	0	392	502	
									CITY	•	110	0	392	502	
									STPL-R	'PRIOR	283	0	0	283	
									STPL-R		283	0	0	283	
Agency:	LOS ANGE	LES, CITY OF						Projec	t TOTALS:		393	0	1,957		2,350 2,350 0 0 0 0 0
SCAG Change Reas	on														
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost						
os Angeles	Local Hwy	1NL04	LAF1611	21-06	12	NCN46			\$2,350						
Cesar Chavez Trans	sit Corridor (110	Fwy to Alame	eda). Installation	of pedest	trian/tra	nsit rider an	nenities in	c. bus s	top gardens at three	ntersections	s, new pe	destrian	lighting, s	street trees in a	a landscaped parkway & wayfinding signage.
									Fund	Fiscal Yea	r ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									ATP	'PRIOR	0	0	1,565	1,565	
									ATP	•	0	0	1,565	1,565	
									CITY	'PRIOR	110	0	392	502	
									CITY		110	0	392	502	
									STPL-R	'PRIOR	283	0	0	283	
									STPL-R	•	283	0	0	283	
Agency:	LOS ANGE	LES, CITY OF						Projec	t TOTALS:		393	0	1,957		2,350 2,350 0 0 0 0
SCAG Change Reas	on Complete p	project													
Pct_Change	+0%		Cost_Difference	ce	+\$0	St	atus	Progr	ammed						
Co.	Ev.	RTPID	Drainat ID	Amd	Vor	Program Rt	DMD	PME	Total Project Cost	7					
	Sys		Project ID		_	-	PIVID	PIVIE		-					
os Angeles	Local Hwy		LAF1615	21-00		NCR27	1 1ct Ct h	tweer	\$2,990 Soto St to Pivera St a	nd Freene S	t to Core	ord C+ F	Ondostria-	linkage olomo	nts to include sidewalk improvements, street trees, crosswalk enhancer
asisiue Ligiti Ráli I	i cucsulati Liifka	ge. improve p	ocaesti iai i ii ikäyt	os to ivieti	J 3 GUIL	A LINE LRI UI	1 131 31 00	vveen	Fund	Fiscal Yea		ROW		Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									Fund	'PRIOR	r ENG 80	0	518	598	- rotal rrogrammed - Phot rrzovz i - rrz1/22 - rrz2/23 - rrz3/24 - rrz4/25 - rrz5/2
									CITY	rkiuk	80	0	518	598	
									CMAQ	'PRIOR	320	0	2,072	2,392	
									CMAQ	rkiuk	320	0	2,072	2,392	
A	LOC ANCE	LEC CITY OF						Deale			400	0	2,072	2,392	2.990 2.990 0 0 0 0 0
Agency: SCAG Change Reas		LES, CITY OF						Projec	t TOTALS:		400	U	:∠,590		U; U; U; U ני טלין,2; טליק,2; טל,2; ט
.c. to originge Reas															
	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost	Т					
Co.			LAF1615	21-06		NCR27			\$2,990	1					
	Local Hwv						n 1st St be	etween		nd Fresno S	t to Cond	ord St. F	Pedestrian	linkage eleme	nts to include sidewalk improvements, street trees, crosswalk enhancer
os Angeles	Local Hwy Pedestrian Linka	ge. Improve p	oedestrian linkage	es to Metr	0 3 0010	a Line Litt of									
os Angeles		ge. Improve p	oedestrian linkage	es to Metr	0 3 0010	z Eme Em or			Fund	Fiscal Yea	r ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
os Angeles		ge. Improve p	oedestrian linkage	es to Metr	03 000	z Ellie Etti Gi			Fund CITY	Fiscal Yea 'PRIOR	r ENG 80	ROW 0	CON 518	Fund Total 598	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
Co. Los Angeles Eastside Light Rail I		ge. Improve p	pedestrian linkage	es to Metr	03 000										Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
os Angeles		ge. Improve p	oedestrian linkage	es to Metr					CITY		80	0	518	598	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2

AG Change Reason	Complete p	ES, CITY OF roject							t TOTALS:				2,590			990		,990						0
_Change	+0%	<del></del>	Cost_Differer	nce	+\$0	S	tatus	Progra	ammed															
<u> </u>	Sys	RTPID	Project ID	Amd	Ver I	Program R	t PMB	PME	Total Project Cost	_														
s Angeles	Local Hwy	1NL04	LAF1617	21-00	-	NCR27	t I WID	TIVIL	\$860															
							er enhan	cements.	extending the original	al Hollywood	Pedestria	an/Trans	it Improv	ement pro	iect to ir	clude Hiał	nland Aver	nue and	Vine Stre	et.Dista	nce 0.56 r	niles.		
									Fund	Fiscal Year		ROW	CON	Fund To		tal Progran							FY24/25	FY25/26
									AGENCY	'PRIOR	12	0	229	241										
									AGENCY		12	0	229	241										
									STPL-R	'PRIOR	88	0	531	619										
									STPL-R		88	0	531	619										
gency:	LOS ANGEL	ES, CITY OF						Projec	t TOTALS:		100	0	760		86	0	86	60	0	0	0	0	0	0
AG Change Reason																								
	lo.	DTDID	B 1 115				. Inun	DI 4E		-														
	Sys	RTPID	Project ID	Amd		Program R	t PMB	PME	Total Project Cost	4														
s Angeles	Local Hwy	1NL04	LAF1617		10 [				\$860			·									0.57		ning .	
iywood Pedestrian/ i	ransit Crossr	oads Phase I	I. Design and in	istali pedes	strian an	id transit us	er ennan	cements,	extending the origina Fund	Fiscal Year		ROW	CON	ement pro Fund To		iciude Higr tal Prograi							FY24/25	EV2E/24
									AGENCY	'PRIOR	12	0	229	241	Jiai IU	tai Fiograi	IIIIleu FI	101	. F 1 2 0 / 2 1	F121/2	2 F122/2	3 [[123/2	F : F 1 2 4 / 2 3	F123/20
									AGENCY	·	12	0	229	241										
									STPL-R	'PRIOR	88	0	531	619										
									STPL-R	•	88	0	531	619										
ency:	LOS ANGEL	ES, CITY OF						Projec	t TOTALS:		100	0	760		86	0	86	60	0	0	0	0	0	0
AG Change Reason	Complete p	roject																						
t_Change	+0%		Cost_Differer	nce	+\$0	S	tatus	Progra	ammed															
										_														
).	Sys	RTPID	Project ID	Amd	Ver I	Program R	t PMB	PME	Total Project Cost															
s Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690														······································	
s Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690 n safety by installing o															
Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690 n safety by installing of Fund	Fiscal Year	ENG	ROW	CON	Fund To		n lighting, tal Progran							s; I FY24/25	FY25/26
s Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690 in safety by installing of Fund ATP-MPO	Fiscal Year 'PRIOR	ENG 1,200	ROW 0	CON 0	Fund To 1,200										FY25/26
s Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690 n safety by installing of Fund ATP-MPO ATP-MPO	Fiscal Year	ENG 1,200 0	ROW 0 0	CON 0 5,662	Fund To 1,200 5,662										FY25/26
s Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690 n safety by installing of Fund ATP-MPO ATP-MPO ATP-MPO	Fiscal Year 'PRIOR '20/21	ENG 1,200 0 1,200	ROW 0 0	CON 0 5,662 5,662	Fund To 1,200 5,662 6,862										FY25/26
s Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690 n safety by installing of Fund ATP-MPO ATP-MPO ATP-MPO CITY	Fiscal Year 'PRIOR '20/21 'PRIOR	ENG 1,200 0 1,200 0	ROW 0 0 0	CON 0 5,662 5,662 0	Fund To 1,200 5,662 6,862 0										FY25/2 <i>e</i>
s Angeles	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27			\$7,690 n safety by installing of Fund ATP-MPO ATP-MPO ATP-MPO CITY CITY	Fiscal Year 'PRIOR '20/21	ENG 1,200 0 1,200 0 0	ROW 0 0 0 0 0	CON 0 5,662 5,662 0 828	Fund To 1,200 5,662 6,862 0 828										FY25/26
s Angeles oadway Historic Thea	Local Hwy	1AL04 edestrian Imp	LAF3644	21-00	10 I	NCR27		edestria	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR	ENG 1,200 0 1,200 0 0	ROW 0 0 0	CON 0 5,662 5,662 0 828 828	Fund To 1,200 5,662 6,862 0	otal To	tal Prograi	mmed Pr	rior	FY20/21					FY25/26
s Angeles padway Historic Thea memory that the second second second ency:	Local Hwy	1AL04	LAF3644	21-00	10 I	NCR27		edestria	\$7,690 n safety by installing of Fund ATP-MPO ATP-MPO ATP-MPO CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR	ENG 1,200 0 1,200 0 0	ROW 0 0 0 0 0 0 0 0	CON 0 5,662 5,662 0 828	Fund To 1,200 5,662 6,862 0 828	otal To		mmed Pr		FY20/21	FY21/2	2 FY22/2	3 FY23/2	FY24/25	
s Angeles padway Historic Thea memory the services of the serv	Local Hwy	1AL04 edestrian Imp	LAF3644	21-00	10 I	NCR27		edestria	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR	ENG 1,200 0 1,200 0 0	ROW 0 0 0 0 0 0 0 0	CON 0 5,662 5,662 0 828 828	Fund To 1,200 5,662 6,862 0 828	otal To	tal Prograi	mmed Pr	rior	FY20/21	FY21/2	2 FY22/2	3 FY23/2	FY24/25	
s Angeles oadway Historic Thea decision of the second lency: AG Change Reason	Local Hwy	1AL04 edestrian Imp	LAF3644	21-00	10 ts. The p	NCR27	improve p	edestriai 	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR	ENG 1,200 0 1,200 0 0	ROW 0 0 0 0 0 0 0 0	CON 0 5,662 5,662 0 828 828	Fund To 1,200 5,662 6,862 0 828	otal To	tal Prograi	mmed Pr	rior	FY20/21	FY21/2	2 FY22/2	3 FY23/2	FY24/25	
s Angeles oadway Historic Thea minipulation gency: CAG Change Reason o.	LOCAI HWY ter District P	1ALO4 edestrian Imp	LAF3644 provements 4th	21-00 -6th Street	10 ts. The p	NCR27 project will I	improve p	edestria	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY at TOTALS:	Fiscal Year 'PRIOR '20/21 'PRIOR	ENG 1,200 0 1,200 0 0	ROW 0 0 0 0 0 0 0 0	CON 0 5,662 5,662 0 828 828	Fund To 1,200 5,662 6,862 0 828	otal To	tal Prograi	mmed Pr	rior	FY20/21	FY21/2	2 FY22/2	3 FY23/2	FY24/25	
s Angeles Dadway Historic Thea	LOS ANGEL  Sys Local Hwy	1ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4	LAF3644 provements 4th	21-00 -6th Stree	10 graphs. The μ Ver μ 11	NCR27  Program R  NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of	Fiscal Year PRIOR '20/21 'PRIOR 20/21 'PRIOR 20/21 'CUIT extension	ENG 1,200 0 1,200 0 0 0 0 1,200	ROW 0 0 0 0 0 0 0	CON 0 5,662 5,662 0 828 828 6,490	Fund To 1,200 5,662 6,862 0 828 828	otal To	tal Program	mmed Pr	200 g crossv	6,490 6,490	FY21/2	0 o	3 FY23/2.	FY24/25 0	0
s Angeles Dadway Historic Thea	LOS ANGEL  Sys Local Hwy	1ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4	LAF3644 provements 4th	21-00 -6th Stree	10 graphs. The μ Ver μ 11	NCR27  Program R  NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY CITY Total Project Cost \$7,690 a safety by installing of Fund	Fiscal Year 'PRIOR '20/21 . 'PRIOR '20/21 . 'PRIOR '20/21 curb extension	ENG 1,200 0 1,200 0 0 0 0 1,200	ROW 0 0 0 0 0 0 0 0 0 0 ROW ROW	CON 0 5,662 0 828 828 6,490	Fund To 1,200 5,662 6,862 0 828 828	otal To	tal Progran	mmed Pr	200 g crossv	6,490 6,490	FY21/2	0 o	3 FY23/2.	FY24/25	0
s Angeles Dadway Historic Thea	LOS ANGEL  Sys Local Hwy	1ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4	LAF3644 provements 4th	21-00 -6th Stree	10 graphs. The μ Ver μ 11	NCR27  Program R  NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO	Fiscal Year PRIOR '20/21 'PRIOR 20/21 'PRIOR 20/21 'CUIT extension	ENG 1,200 0 1,200 0 0 0 1,200 ns, wide ENG 1,200	ROW 0 0 0 0 0 0 0 0 0 ROW ROW	CON 0 5,662 0 828 828 6,490 ewalks, ir CON 5,662	Fund To 1,200 5,662 6,862 0 828 828 mproving p Fund To 6,862	otal To	tal Program	mmed Pr	200 g crossv	6,490 6,490	FY21/2	0 o	3 FY23/2.	FY24/25 0	0
s Angeles  adway Historic Thea	LOS ANGEL  Sys Local Hwy	1ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4	LAF3644 provements 4th	21-00 -6th Stree	10 graphs. The μ Ver μ 11	NCR27  Program R  NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO ATP-MPO ATP-MPO ATP-MPO	Fiscal Year 'PRIOR '20/21 'PRIOR '20/21 'PRIOR '20/21 'Curb extensic Fiscal Year 'PRIOR	ENG 1,200 0 1,200 0 0 1,200 1,200	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 5,662 0 828 828 6,490 ewalks, ir CON 5,662	Fund To 1,200 5,662 6,862 0 828 828 828 Fund To 6,862	otal To	tal Program	mmed Pr	200 g crossv	6,490 6,490	FY21/2	0 o	3 FY23/2.	FY24/25 0	0
s Angeles  adway Historic Thea	LOS ANGEL  Sys Local Hwy	1ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4	LAF3644 provements 4th	21-00 -6th Stree	10 graphs. The μ Ver μ 11	NCR27  Program R  NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY	Fiscal Year 'PRIOR '20/21 . 'PRIOR '20/21 . 'PRIOR '20/21 curb extension	ENG 1,200 0 1,200 0 0 0 1,200 ons, wide ENG 1,200 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 5,662 5,662 0 828 828 6,490  ewalks, ir CON 5,662 5,662 828	Fund To 1,200 5,662 0 828 828 828 mproving p Fund To 6,862 6,862 828	otal To	tal Program	mmed Pr	200 g crossv	6,490 6,490	FY21/2	0 o	3 FY23/2.	FY24/25 0	0
ency: AG Change Reason  s Angeles  adway Historic Thea	LOCAI HWY ter District P  LOS ANGEL  Sys  Local Hwy ter District P	1AL04 edestrian Imp  ES, CITY OF  RTPID 1AL04 edestrian Imp	LAF3644 provements 4th	21-00 -6th Stree	10 graphs. The μ Ver μ 11	NCR27  Program R  NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR '20/21 'PRIOR '20/21 'Curb extensic Fiscal Year 'PRIOR	ENG 1,200 0 1,200 0 0 0 1,200 ons, wide ENG 1,200 0 0	ROW O O O O O O O O O O O O O O O O O O	CON 0 5,662 5,662 0 828 828 6,490  ewalks, ir 5,662 5,662 828 828	Fund To 1,200 5,662 6,862 0 828 828 828 Fund To 6,862	edestrial To	s90 lighting, tal Program	enhancing	200 200 g crossv	6,490 6,490 alks, and FY20/21	FY21/2  provide FY21/2	o o pedestria FY22/2	0  n amenitie 3 FY23/2	0 0 FY24/25	0 FY25/26
s Angeles padway Historic Thea padway Historic Thea ency: AG Change Reason b s Angeles padway Historic Thea ency:	LOCAI HWY Iter District P  LOS ANGEL  Sys Local Hwy Iter District P	ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4 edestrian Imp	Project ID LAF3644 provements 4th	Amd 21-06	10 graphs. The μ Ver μ 11	NCR27  Program R  NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY	Fiscal Year 'PRIOR '20/21 'PRIOR '20/21 'PRIOR '20/21 'Curb extensic Fiscal Year 'PRIOR	ENG 1,200 0 1,200 0 0 0 1,200 ons, wide ENG 1,200 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 5,662 5,662 0 828 828 6,490  ewalks, ir CON 5,662 5,662 828	Fund To 1,200 5,662 0 828 828 828 mproving p Fund To 6,862 6,862 828	edestrial To	tal Program	enhancing	200 g crossv	6,490 6,490 alks, and FY20/21	FY21/2	0 o	3 FY23/2.	FY24/25 0	0
s Angeles oadway Historic Thea  ency: cAG Change Reason oadway Historic Thea  ency: cadway Historic Thea ency: cadway Historic Reason	LOCAL HWY Iter District P  LOS ANGEL  Sys Local Hwy Iter District P	ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4 edestrian Imp	Project ID LAF3644 provements 4th	Amd 21-06 21-06 And Amd Amd And And And And And And And And And An	Ver 11 ts. The p	Program R NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY trud Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY CITY CITY CITY CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR '20/21 'PRIOR '20/21 'Curb extensic Fiscal Year 'PRIOR	ENG 1,200 0 1,200 0 0 0 1,200 ons, wide ENG 1,200 0 0	ROW O O O O O O O O O O O O O O O O O O	CON 0 5,662 5,662 0 828 828 6,490  ewalks, ir 5,662 5,662 828 828	Fund To 1,200 5,662 0 828 828 828 mproving p Fund To 6,862 6,862 828	edestrial To	s90 lighting, tal Program	enhancing	200 200 g crossv	6,490 6,490 alks, and FY20/21	FY21/2  provide FY21/2	o o pedestria FY22/2	0  n amenitie 3 FY23/2	0 0 FY24/25	0 FY25/26
s Angeles Dadway Historic Thea	LOCAI HWY Iter District P  LOS ANGEL  Sys Local Hwy Iter District P	ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4 edestrian Imp	Project ID LAF3644 provements 4th	Amd 21-06 21-06 And Amd Amd And And And And And And And And And An	10 graphs. The μ Ver μ 11	Program R NCR27	t PMB	Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR '20/21 'PRIOR '20/21 'Curb extensic Fiscal Year 'PRIOR	ENG 1,200 0 1,200 0 0 0 1,200 ons, wide ENG 1,200 0 0	ROW O O O O O O O O O O O O O O O O O O	CON 0 5,662 5,662 0 828 828 6,490  ewalks, ir 5,662 5,662 828 828	Fund To 1,200 5,662 0 828 828 828 mproving p Fund To 6,862 6,862 828	edestrial To	s90 lighting, tal Program	enhancing	200 200 g crossv	6,490 6,490 alks, and FY20/21	FY21/2  provide FY21/2	o o pedestria FY22/2	0  n amenitie 3 FY23/2	0 0 FY24/25	0 FY25/26
s Angeles coadway Historic Thea coadway Hist	LOCAL HWY ter District P  LOS ANGEL  Sys Local Hwy ter District P  LOS ANGEL  LOS ANGEL  Carry over +0%	ALO4 edestrian Imp  ES, CITY OF  ATPID 1ALO4 edestrian Imp  ES, CITY OF	Project ID LAF3644 provements 4th	Amd 21-06 -6th Stree	Ver 11 11 11 ts. The p	Program R NCR27 Program R NCR27 Project will in	t PMB	Projec  Projec  Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY tt TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY CITY truck Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY CITY CITY CITY CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR '20/21 'PRIOR '20/21 'Curb extensic Fiscal Year 'PRIOR	ENG 1,200 0 1,200 0 0 0 1,200 ons, wide ENG 1,200 0 0	ROW O O O O O O O O O O O O O O O O O O	CON 0 5,662 5,662 0 828 828 6,490  ewalks, ir 5,662 5,662 828 828	Fund To 1,200 5,662 0 828 828 828 mproving p Fund To 6,862 6,862 828	edestrial To	s90 lighting, tal Program	enhancing	200 200 g crossv	6,490 6,490 alks, and FY20/21	FY21/2  provide FY21/2	o o pedestria FY22/2	0  n amenitie 3 FY23/2	0 0 FY24/25	0 FY25/26
gency: :AG Change Reason ). is Angeles	LOCAL HWY Iter District P  LOS ANGEL  Sys Local Hwy Iter District P	ALO4 edestrian Imp  ES, CITY OF  RTPID 1ALO4 edestrian Imp	Project ID LAF3644 provements 4th	Amd 21-06 -6th Stree	Ver I	Program R NCR27	t PMB	Projec  Projec  Projec	\$7,690 a safety by installing of Fund ATP-MPO ATP-MPO CITY CITY CITY CITY t TOTALS:  Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY trud Total Project Cost \$7,690 a safety by installing of Fund ATP-MPO CITY CITY CITY CITY CITY CITY CITY CITY	Fiscal Year 'PRIOR '20/21 'PRIOR '20/21 'PRIOR '20/21 'Curb extensic Fiscal Year 'PRIOR	ENG 1,200 0 1,200 0 0 0 1,200 ons, wide ENG 1,200 0 0	ROW O O O O O O O O O O O O O O O O O O	CON 0 5,662 5,662 0 828 828 6,490  ewalks, ir 5,662 5,662 828 828	Fund To 1,200 5,662 0 828 828 828 mproving p Fund To 6,862 6,862 828	edestrial To	s90 lighting, tal Program	enhancing	200 200 g crossv	6,490 6,490 alks, and FY20/21	FY21/2  provide FY21/2	o o pedestria FY22/2	0  n amenitie 3 FY23/2	0 0 FY24/25	0 FY25/26

							CITY	'PRIOR	50	0	464	514	
							CITY		50	0	464	514	
							CMAQ	'PRIOR	200	0	1,853	2,053	
							CMAQ		200	0	1,853	2,053	
Agency:	LOS ANGELI	ES, CITY OF				Pro	ect TOTALS:		250	0	2,317		2,567 2,567 0 0 0 0 0
SCAG Change Reason													
		Torono.	la 1 118		lu la la la			-					
Co.	Sys	RTPID	Project ID	Amd	<u> </u>	PMB PME	- 1	-					
Los Angeles	Local Hwy	1NLO4	LAF3653	21-06		le lessenses es	\$2,567	ofoty liabile		traca		and areas wells	Alana Dagadana Ava habugan Branduray ta ta Figurasa Ct. This project
Pasadena Ave Ped Con	nection to Goi	a cine nenta	ge sq station. I	nis projec	t will implement sidewal	k improver	Fund	Fiscal Year		ROW	CON		along Pasadena Ave between Broadway to to Figueroa St. This project  Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/26
							CITY	'PRIOR	50	0	464	514	Total Hogistimica   Filo   F
							CITY		50	0	464	514	
							CMAQ	'PRIOR	200	0	1,853	2,053	
							CMAQ	•	200	0	1,853	2,053	
Agency:	LOS ANGELI	ES, CITY OF				Pro	ect TOTALS:		250	0	2,317		2,567 2,567 0 0 0 0 0
SCAG Change Reason	Complete pr	oject											
Pct_Change	+0%		Cost_Differen	ce	+\$0 Status	Pro	grammed						
								_					
Co.	Sys	RTPID	Project ID	Amd	Ver Program Rt F	PMB PME	Total Project Cost						
Los Angeles	Local Hwy	1AL04	LAF3657	21-00			\$1,374						
Beverly Boulevard Tran	sportation En	nancements.	Provide transit-	oriented s	streetscape improvemen	ts to increa						io, Toluca. Tree	e root pruning, tree wells, ADA access, landscaping.
							Fund	Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/26
							ATP	'PRIOR	0	0	992	992	
							ATP		0	0	992	992	
							CITY	'PRIOR	27	0	248	275	
							CITY STPE-P	'PRIOR	27 107	0	248 0	275 107	
							STPE-P	PRIOR	107	0	0	107	
Agency:	LOS ANGELI	ES CITY OF				Pro	ect TOTALS:		134	0	1,240	107	1,374 1,374 0 0 0 0 0
SCAG Change Reason		,					000 101120.						
- J													
Co.	Sys	RTPID	Project ID	Amd	Ver Program Rt F	РМВ РМЕ	Total Project Cost	T					
Los Angeles	Local Hwy	1AL04	LAF3657	21-06	10 NCN46		\$1,374						
Beverly Boulevard Tran	nsportation En	hancements.	Provide transit-	oriented s	streetscape improvemen	ts to increa	se ped safety & transit	use along Be	verly BI,	Vermont	t, Alvarad	lo, Toluca. Tree	e root pruning, tree wells, ADA access, landscaping.
							Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/26
							ATP	'PRIOR	0	0	992	992	
							ATP		0	0	992	992	
							CITY	'PRIOR	27	0	248	275	
							CITY		27	0	248	275	
							STPE-P	'PRIOR	107	0	0	107	
A	LOC ANCEL	EC OLTV OF				D	STPE-P		107	0	0	107	1 274
Agency:	LOS ANGELI					:Pro	ect TOTALS:		134	0	1,240		1,374 0 0 0 0 0
SCAG Change Reason Pct_Change	Complete pr +0%	ojeci	Cost_Differen	Ce	+\$0 Status	Pro	grammed						
. ot_onunge	1070		503t_Dilleren		Jadus	F10	grammou						
Co.	Sys	RTPID	Project ID	Amd	Ver Program Rt F	PMB PME	Total Project Cost	T					
Los Angeles	Local Hwy	1AL04	LAF3721	21-00			\$844						
					s with a guidebook and 1	I5 on-stree		nistoric stanc	hions) a	t strateg	ic location	ns.	
	pou			.,			Fund	Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/26
Angels Walk Silverlake							CITY	'PRIOR	78	0	91	169	
Angels walk silvertake							CITI		, 0				
, and the second							CITY	•	78	0	91	169	
Augest van Siveriale								'PRIOR					
The state of the s							CITY	•	78	0	91	169	
Agency: SCAG Change Reason	LOS ANGELI	ES, CITY OF				Pro.	CITY LTF	•	78 312	0 0	91 363	169 675	844 844 0 0 0 0 0 0

Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost						
Los Angeles	Local Hwy	1AL04	LAF3721	21-06	7	NCN27			\$844						
Angels Walk Silverlak	e. Promote pe	destrian activ	rity within the pro	ject limit	s with a	a guidebook an	id 15 on-s	street	information markers (I	nistoric stand	hions) a	at strate	gic locatio	ns.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									Fund	Fiscal Year		ROW			Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
									CITY	'PRIOR	78	0	91	169	
									CITY		78	0	91	169	
									LTF	'PRIOR	312	0	363	675	
	LOC ANCE	LEC OLTY OF						D!-	LTF		312	0	363 454	675	844 844 0 0 0 0 0
Agency: SCAG Change Reason		LES, CITY OF						Proje	ct TOTALS:		390	U	454		844 0 0 0 0 0 0
Pct_Change	+0%	Ji Oject	Cost_Difference	e.	+\$0	Stat	tus	Progr	rammed						
<u>-</u> g-										-					
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost	T					
Los Angeles	Local Hwy	101008	LAF5629	21-00		NCR30			\$1,441						
	n Way Pedestri	an Links. Ped	lestrian and bike			inking Metro Or	ange Line	Sher	man Way station with	nearby desti	nations.	Improv	ements d	esigned to impr	ove safety include pedestrian lighting, wayfinding signage, curb extensi
									Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
									ATP	'PRIOR	205	0	948	1,153	
									ATP		205	0	948	1,153	
									CITY	'PRIOR	52	0	236	288	
									CITY		52	0	236	288	
Agency:		LES, CITY OF						Proje	ct TOTALS:		257	0	1,184		1,441 0 0 0 0 0
SCAG Change Reason	1														
Co.	Sys	RTPID	Project ID	Amd	Vor	Program Rt	PMB	PME	Total Project Cost	т.					
Los Angeles	Local Hwy	101008	LAF5629	21-06	_	NCR30	FIVID	FIVIL	\$1,441						
							ange Line	Sher		nearhy desti	nations	Improve	ements d	esigned to impr	ove safety include pedestrian lighting, wayfinding signage, curb extensi
Ordingo Elifo Orioittidi				p.: 0 v 0.		9 0	ango zine	, Onioi	Fund	Fiscal Year		ROW		Fund Total	
									ATP	'PRIOR	205	0	948	1,153	
									ATP		205	0	948	1,153	
									CITY	'PRIOR	52	0	236	288	
									CITY		52	0	236	288	
Agency:	LOS ANGE	LES, CITY OF						Proje	ct TOTALS:		257	0	1,184		1,441 0 0 0 0 0 0
SCAG Change Reason		oroject													
Pct_Change	+0%		Cost_Difference	ce	+\$0	Stat	tus	Progr	rammed						
_	I-						1			7					
Co.	Sys	RTPID	Project ID	Amd		Program Rt	PMB	PME		-					
Los Angeles	Local Hwy	101008	LATP16M009	21-00		NCR25	r those w	bo wo	\$9,843	lo Bock poid	hhorboo	d of the	City of Le	se Angoloe inclu	iding curb extensions, refuge median islands, sidewalk improvements, si
Colorado di Fedestilai	n and bicycle i	neuve mansp	ortation improve	ments. II	nprove	a conuntions for	i iliose W	iio wa	Fund	Fiscal Year		ROW			Iding curb extensions, refuge median islands, sidewalk improvements, s Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
									ATP-MPO	'PRIOR	1,438		8,305	9,743	1 120/21 1121/22 1122/23 1122/24 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/23 1124/
									ATP-MPO		1,438		8,305	9,743	
									CITY	'PRIOR	0	0	100	100	
									CITY		0	0	100	100	
Agency:	LOS ANGE	LES, CITY OF						Proje	ct TOTALS:		1,438		8,405		9,843 9,843 0 0 0 0 0
SCAG Change Reason	1														
										_					
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME		1					
Los Angeles	Local Hwy		LATP16M009	21-06		NCR25			\$9,843						
Colorado Bl Pedestria	n and Bicycle	Active Transp	ortation Improve	ments. Ir	mprove	d conditions for	r those w	ho wa							iding curb extensions, refuge median islands, sidewalk improvements, s
									Fund	Fiscal Year		ROW			Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
									ATP-MPO	'PRIOR	1,438		8,305	9,743	
									ATP-MPO	IDDIOD	1,438		8,305	9,743	
									CITY	'PRIOR	0	0	100	100	
Agonovi	I OS ANCE	LES. CITY OF						Dec!	ct TOTALS:		0 1,438	0	100 8,405	100	9,843 9,843 0 0 0 0 0
Agency:	LUS ANGE	LES, CITY OF						Proje	CLIUTALO:		1,438	ĕU	6,405		:7,043 :U :U :U :U :U

1 01	Complete p	ojeci	n.c.											
ct_Change	+0%		Cost_Differenc	e	+\$0	Status	Progra	mmed						
	1.						_		-					
	Sys	RTPID	Project ID	_	Ver Program	n Rt PMB	PME	Total Project Cost	_					
Angeles	Local Hwy	7120004	LATP19M014	21-00	2 NCN25			\$46,600						
fety and mobility im	provements a	long 2.8 mile	stretch of Broad	way (Mar	nchester Ave to	Imperial Hwy	) and Ma	nchester Ave (Vermo	nt Ave to Bro	oadway).	Include	s a separa	ited 4-mile Cla	Class IV cycle track), sidewalk and crossing improvements, signal upgrade
								Fund	Fiscal Year	ENG	ROW	CON	Fund Total	I Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
								ATP-MPO	'PRIOR	4,000	0	0	4,000	
								ATP-MPO	'21/22	1,200	0	0	1,200	
								ATP-MPO	'22/23	0	0	19,621	19,621	
								ATP-MPO	•	5,200	0	19,621	24,821	
								CITY	'PRIOR	500	0	0	500	
								CITY	'21/22	200	0	0	200	
								CITY	'22/23	0	0	21,079	21,079	
								CITY	•	700	0	21,079	21,779	
gency:	LOS ANGEL	ES, CITY OF					Projec	t TOTALS:		5,900	0	40,700		46,600 4,500 0 1,400 40,700 0 0 0
CAG Change Reason														
3	-													
).	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMR	PME	Total Project Cost	Т					
os Angeles	Local Hwy	7120004	LATP19M014	21-06				\$46,600	-					
						Imporial Hun	() and Ma		nt Avo to Pr	oodwoy)	Includo	c a copara	stad 4 mila Clr	Class IV cycle track), sidewalk and crossing improvements, signal upgrade
arety and mobility im	provements a	long 2.6 mile	stretch or broad	way (wai	ichester Ave to	illiperiai nwy	) allu ivia	Fund	Fiscal Year		ROW			I Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
								ATP-MPO			0	0		11 Total Flografillied Filor F120/21 F121/22 F122/23 F123/24 F124/23 F12
									'PRIOR	4,000			4,000	
								ATP MPO	'21/22	1,200	0 0	0	1,200	
								ATP-MPO	'22/23	0		19,621	19,621	
								ATP-MPO		5,200	0	19,621	24,821	
								CITY	'PRIOR	500	0	0	500	
								CITY	'21/22	200	0	0	200	
								CITY	'22/23	0	0	21,079	21,079	
								CITY		700	0	21,079	21,779	
gency:	LOS ANGEL						Projec	t TOTALS:		5,900	0	40,700		46,600 4,500 0 1,400 40,700 0 0
CAG Change Reason	SCHEDULE	DELAY												
ct_Change	+0%		Cost_Differenc	e	+\$0	Status	Progra	mmed						
0.	Sys	RTPID	Project ID	Amd	Ver Program	m Rt PMB	PME	Total Project Cost						
os Angeles	Local Hwy	10M0702	LATP21F104	21-06	1 NCN25			\$38,655						
miles of pedestrian a	nd cyclist imp	rovements w	ithin the heart of	the Cano	oga Park comm	nunity connect	ing DAC	esidents with local de	estinations &	the regi	onal trar	nsit & trail	system. This	s includes approximately 12,000 feet of class IV bike lanes, 10,000 feet o
								Fund	Fiscal Year	ENG	ROW	CON	Fund Total	I Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
								ATP	'21/22	3,567	0	0	3,567	
								ATP	'23/24	1,921	0	0	1,921	
								ATP	'24/25	0	0	25,243	25,243	
								ATP	•	5,488	0	25,243	30,731	
								CITY	'21/22	920	0	0	920	
								CITY	'23/24	495	0	0	495	
								CITY	'25/26	0	0	6,509	6,509	
								CITY	23/20					
anna.	IOC ANCE	EC CITY OF					Dro!s -			1,415	0	6,509	7,924	38,655 0 0 4,487 0 2,416 25,243 6,50
gency:	LOS ANGEL						Projec	t TOTALS:		6,903	0	31,752		38,655 0 0 4,487 0 2,416 25,243 6,50
CAG Change Reason	NEW PROJE	U I	Coot Diff		. ¢0	Ctat	De	no no ad						
ct_Change	+0%		Cost_Differenc	e	+\$0	Status	Progra	mmed	=					
									-					
	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMB	PME	Total Project Cost	Ţ					
		10M0702	LATP21F105	21-06	1 NCR25			\$6,700						
co. os Angeles	Local Hwy													
os Angeles				alking an	d cycling expe	riences for stu	dents an	d the school commun	ity. Specific	treatmen	its includ	de accessib	ole pedestrian	n push buttons, curb extensions, raised crosswalks, striped crosswalks, re
os Angeles				alking an	d cycling expe	riences for stu	dents an	d the school commun Fund	ity. Specific Fiscal Year		ts includ			n push buttons, curb extensions, raised crosswalks, striped crosswalks, re il Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
os Angeles				alking an	d cycling expe	riences for stu	dents an							

								ATP	'24/25	0	0	4,939	4,939									
								ATP		1,091	0	4,939	6,030									
								CITY	'21/22	89	0	0	89									
								CITY	'23/24	32	0	0	32									
								CITY	'24/25	0	0	549	549	110								
								CITY	•	121	0	549	670									
gency:	LOS ANGEL	ES, CITY OF					Projec	t TOTALS:		1,212	0	5,488		6,700	0	C	)	890	0	322	5,48	8 0
CAG Change Reason	NEW PROJE	CT																				
ct_Change	+0%		Cost_Difference	е +	-\$0 5	Status	Progra	mmed														
o.	Sys	RTPID	Project ID	Amd V	er Program F	Rt PMB	PME	Total Project Cost														
os Angeles	Local Hwy	10M0702	LATP21F106	21-06 1	NCN25			\$11,057														
RTS. Berendo Middle	and its 3 feed	er elementar	y schools sit in or	ne of the mo	st densely-pop	ulated and	severely	disadvantaged areas	of Los Ange	les. To ac	dress	high-speed	ls traffic, the S	RTS Plan proje	ect scope inc	ludes p	edestria	n and c	yclist imp	rovemei	nts in	
								Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Progra	mmed Prior	r F	Y20/21	FY21/2	2 FY22/2	23 FY23	/24 FY24	/25 FY2
								ATP	'21/22	188	0	0	188									
								ATP	'23/24	1,588	0	0	1,588									
								ATP	'24/25	0	0	8,175	8,175									
								ATP		1,776	0	8,175	9,951									
								CITY	'21/22	21	0	0	21									
								CITY	'23/24	177	0	0	177									
								CITY	'24/25	0	0	908	908									
								CITY		198	0	908	1,106									
Agency:		ES, CITY OF					Projec	t TOTALS:		1,974	0	9,083		11,057	0	C	)	209	0	1,76	5 9,08	3 0
SCAG Change Reason	NEW PROJE	CT																				
							Drogra	mmed														
ct_Change	+0%		Cost_Difference	e :+	-\$0	Status	irrogra	imined														
									7													
Pct_Change Co.	Sys	RTPID	Project ID	Amd V	er Program F			Total Project Cost	Į													
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832														
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa														
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund	Fiscal Year	ENG	ROW	CON	Fund Total	gnal timing ad Total Progra							patt //24 FY24	′25 FY2
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP	Fiscal Year '21/22	ENG 756	ROW 0	CON 0	Fund Total 756									/25 FY2
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP	Fiscal Year '21/22 '23/24	ENG 756 329	ROW 0 0	CON 0 0	Fund Total 756 329									/25 FY2
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP	Fiscal Year '21/22	ENG 756 329 0	ROW 0 0 0	CON 0 0 5,064	Fund Total 756 329 5,064									/25 FY2
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP	Fiscal Year '21/22 '23/24 '24/25	ENG 756 329 0 1,085	ROW 0 0 0 0	CON 0 0 5,064 5,064	Fund Total 756 329 5,064 6,149									/25 FY2
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP ATP CITY	Fiscal Year '21/22 '23/24 '24/25 '21/22	ENG 756 329 0 1,085	ROW 0 0 0 0	CON 0 0 5,064 5,064 0	Fund Total 756 329 5,064 6,149 84									/25 FY2
Co. Los Angeles	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY	Fiscal Year '21/22 '23/24 '24/25 . '21/22 '23/24	ENG 756 329 0 1,085 84	ROW 0 0 0 0 0	O CON O S,064 5,064 O O	Fund Total 756 329 5,064 6,149 84 37									/25 FY2
	Sys Local Hwy	10M0702	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY	Fiscal Year '21/22 '23/24 '24/25 '21/22	ENG 756 329 0 1,085 84 37	ROW 0 0 0 0 0	CON 0 5,064 5,064 0 0 562	Fund Total 756 329 5,064 6,149 84 37 562									/25 FY2
Co. Los Angeles The SRTS Plan project	Sys Local Hwy scope include	s improveme	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY	Fiscal Year '21/22 '23/24 '24/25 . '21/22 '23/24	ENG 756 329 0 1,085 84 37 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 562 562	Fund Total 756 329 5,064 6,149 84 37	Total Progra	mmed Prior	r F	Y20/21	FY21/2	2 FY22//	23 FY23	/24 FY24	
Co.  Los Angeles  The SRTS Plan project	Sys Local Hwy scope include	10M0702 s Improveme	Project ID LATP21F107	Amd V 21-06 1	er Program F	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY	Fiscal Year '21/22 '23/24 '24/25 . '21/22 '23/24	ENG 756 329 0 1,085 84 37	ROW 0 0 0 0 0	CON 0 5,064 5,064 0 0 562	Fund Total 756 329 5,064 6,149 84 37 562				Y20/21				/24 FY24	/25 FY2
co. .os Angeles The SRTS Plan project 	Sys Local Hwy scope include	10M0702 s Improveme	Project ID LATP21F107 Ints to enhance w	Amd V 21-06 1 alking exper	er Program F NCR25 rience for studer	et PMB	PME  g access  Projec	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY	Fiscal Year '21/22 '23/24 '24/25 . '21/22 '23/24	ENG 756 329 0 1,085 84 37 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 562 562	Fund Total 756 329 5,064 6,149 84 37 562	Total Progra	mmed Prior	r F	Y20/21	FY21/2	2 FY22//	23 FY23	/24 FY24	
co.  cos Angeles  the SRTS Plan project  cos Angeles  cos	Sys Local Hwy scope include	10M0702 s Improveme	Project ID LATP21F107	Amd V 21-06 1 alking exper	er Program F NCR25 rience for studer	Rt PMB	PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY	Fiscal Year '21/22 '23/24 '24/25 . '21/22 '23/24	ENG 756 329 0 1,085 84 37 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 562 562	Fund Total 756 329 5,064 6,149 84 37 562	Total Progra	mmed Prior	r F	Y20/21	FY21/2	2 FY22//	23 FY23	/24 FY24	
co.  cos Angeles  The SRTS Plan project  Agency:  SCAG Change Reason  Pct_Change	LOS ANGEL NEW PROJE	10M0702 s Improveme	Project ID LATP21F107 Ints to enhance w	Amd V 21-06 1 alking exper	Program F NCR25	et PMB	PME  g access  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY t TOTALS:	Fiscal Year '21/22 '23/24 '24/25 . '21/22 '23/24	ENG 756 329 0 1,085 84 37 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 562 562	Fund Total 756 329 5,064 6,149 84 37 562	Total Progra	mmed Prior	r F	Y20/21	FY21/2	2 FY22//	23 FY23	/24 FY24	
Agency: Co. Cos Angeles Cos An	LOS ANGEL NEW PROJE +0%	10M0702 s Improveme ES, CITY OF CT	Project ID LATP21F107 Ints to enhance w  Cost_Difference	Amd V 21-06 1 alking exper	Program F NCR25  NCR25  Program F NCR25  Solve F Program F Program F	et PMB	PME  g access  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY t TOTALS:	Fiscal Year '21/22 '23/24 '24/25 . '21/22 '23/24	ENG 756 329 0 1,085 84 37 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 562 562	Fund Total 756 329 5,064 6,149 84 37 562	Total Progra	mmed Prior	r F	Y20/21	FY21/2	2 FY22//	23 FY23	/24 FY24	
Co.  Los Angeles  The SRTS Plan project  Agency:  SCAG Change Reason  Pct_Change  Co.  Los Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy	ES, CITY OF CT  RTPID 7120004	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY TOTALS: mmed  Total Project Cost \$5,755	Fiscal Year '21/22 '23/24 '24/25 '. '21/22 '23/24 '24/25 .	ENG 756 329 0 1,085 84 37 0 121 1,206	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 562 562 5,626	Fund Total 756 329 5,064 6,149 84 37 562 683	Total Progra	mmed Prior	r F	Y20/21	FY21/2	2 FY22/2	3 FY20	5,62	
Co.  Los Angeles  The SRTS Plan project  Agency:  SCAG Change Reason  Pct_Change  Co.  Los Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy	ES, CITY OF CT  RTPID 7120004	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP CITY CITY CITY CITY TOTALS:  Total Project Cost \$5,755 destrian lighting and	Fiscal Year '21/22 '23/24 '24/25 '. '21/22 '23/24 '24/25	ENG 756 329 0 1,085 84 37 0 121 1,206	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 0 562 562 5,626	Fund Total 756 329 5,064 6,149 84 37 562 683	Total Progra	mmed Prior 0	r F	centers v	840 with low	2 FY22//	366 a incom	5,62	6 0
Co.  Los Angeles  The SRTS Plan project  Agency:  SCAG Change Reason  Pct_Change  Co.  Los Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy	ES, CITY OF CT  RTPID 7120004	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY TOTALS: mmed  Total Project Cost \$5,755 edestrian lighting and Fund	Fiscal Year	ENG 756 329 0 1,085 84 37 0 121 1,206	ROW 0 0 0 0 0 0 0 0 0 ROW ROW	CON 0 0 5,064 5,064 0 0 562 562 5,626	Fund Total 756 329 5,064 6,149 84 37 562 683	Total Progra	mmed Prior 0	r F	centers v	840 with low	2 FY22//	366 a incom	5,62	6 0
Agency: SCAG Change Reason Pot_Change Co. os Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy	ES, CITY OF CT  RTPID 7120004	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY TOTALS: mmed  Total Project Cost \$5,755 destrian lighting and Fund AGENCY	Fiscal Year '21/22 '23/24 '24/25 '. '21/22 '23/24 '24/25	ENG 756 329 0 1,085 84 37 0 121 1,206	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 0 562 562 5,626	Fund Total 756 329 5,064 6,149 84 37 562 683	Total Progra	mmed Prior 0	r F	centers v	840 with low	2 FY22//	366 a incom	5,62	6 0
Co.  Los Angeles  The SRTS Plan project  Agency:  SCAG Change Reason  Pct_Change  Co.  Los Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy	ES, CITY OF CT  RTPID 7120004	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY TOTALS: mmed  Total Project Cost \$5,755 destrian lighting and Fund AGENCY AGENCY	Fiscal Year	ENG 756 329 0 1,085 84 37 0 121 1,206 improved ENG 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 5,064 5,064 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 756 329 5,064 6,149 84 37 562 683  cebello Boulev Fund Total 1,568 1,568	Total Progra	mmed Prior 0	r F	centers v	840 with low	2 FY22//	366 a incom	5,62	6 0
Co. Los Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy	ES, CITY OF CT  RTPID 7120004	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME  Projec  Progra	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY t TOTALS: mmed  Total Project Cost \$5,755 dedstrian lighting and Fund AGENCY AGENCY ATP-MPO	Fiscal Year '21/22 '23/24 '24/25 '21/22 '23/24 '24/25 'traffic signal Fiscal Year 'PRIOR '	ENG 756 329 0 1,085 84 37 0 121 1,206 improver ENG 0 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 756 329 5,064 6,149 84 37 562 683  seebello Boulev Fund Total 1,568 1,568 4,187	Total Progra	mmed Prior 0	r F	centers v	840 with low	2 FY22//	366 a incom	5,62	6 0
Agency: SCAG Change Reason Pct_Change Co. Los Angeles The SRTS Plan project	LOS ANGEL NEW PROJE +0%  Sys Local Hwy dedicated Cla	ES, CITY OF CT  RTPID 7120004 SS II bike lan	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME Projec Progra PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY CITY TOTALS:  Total Project Cost \$5,755 destrian lighting and Fund AGENCY AGENCY ATP-MPO ATP-MPO	Fiscal Year '21/22 '23/24 '24/25 '21/22 '23/24 '24/25 'traffic signal Fiscal Year 'PRIOR '	ENG 756 329 0 1,085 84 37 0 121 1,206 improved ENG 0 0 0 0 0 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 5,064 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 756 329 5,064 6,149 84 37 562 683  cebello Boulev Fund Total 1,568 1,568	6,832 ard to connect	mmed Prior  0  retail/emplo	C C	centers v	840 with low	0 0	366	5,62	6 0 /25 FY2
Agency: Co.  Agency: Co.  Angeles  Agency: Co.  Angeles  Agency: Co.  Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy	ES, CITY OF CT  RTPID 7120004 SS II bike lan	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME Projec Progra PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY t TOTALS: mmed  Total Project Cost \$5,755 dedstrian lighting and Fund AGENCY AGENCY ATP-MPO	Fiscal Year '21/22 '23/24 '24/25 '21/22 '23/24 '24/25 'traffic signal Fiscal Year 'PRIOR '	ENG 756 329 0 1,085 84 37 0 121 1,206 improver ENG 0 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 5,064 5,064 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 756 329 5,064 6,149 84 37 562 683  seebello Boulev Fund Total 1,568 1,568 4,187	Total Progra	mmed Prior 0	C C	centers v	840 with low	2 FY22//	366 a incom	5,62	6 0
Co.  Los Angeles  The SRTS Plan project  Agency:  SCAG Change Reason  Pct_Change  Co.  Los Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy dedicated Cla	ES, CITY OF CT  RTPID 7120004 SS II bike lan	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	Amd V 21-06 1 alking experience	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	et PMB	PME Projec Progra PME	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY CITY TOTALS:  Total Project Cost \$5,755 destrian lighting and Fund AGENCY AGENCY ATP-MPO ATP-MPO	Fiscal Year '21/22 '23/24 '24/25 '21/22 '23/24 '24/25 'traffic signal Fiscal Year 'PRIOR '	ENG 756 329 0 1,085 84 37 0 121 1,206 improved ENG 0 0 0 0 0 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 5,064 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 756 329 5,064 6,149 84 37 562 683  seebello Boulev Fund Total 1,568 1,568 4,187	6,832 ard to connect	mmed Prior  0  retail/emplo	C C	centers v	840 with low	0 0	366	5,62	6 0 /25 FY2
Agency: Co.  Agency: Co.  Angeles  Agency: Co.  Angeles  Agency: Co.  Angeles	LOS ANGEL NEW PROJE +0%  Sys Local Hwy dedicated Cla	ES, CITY OF CT  RTPID 7120004 SS II bike lan	Project ID LATP21F107 Ints to enhance w  Cost_Difference  Project ID LATP17M028	e +	rer Program F NCR25 rience for studes  \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	nts includir	PME  Projec  Projec	Total Project Cost \$6,832 sible pedestrian signa Fund ATP ATP ATP CITY CITY CITY CITY CITY TOTALS:  Total Project Cost \$5,755 destrian lighting and Fund AGENCY AGENCY ATP-MPO ATP-MPO	Fiscal Year '21/22 '23/24 '24/25 '21/22 '23/24 '24/25 'traffic signal Fiscal Year 'PRIOR '	ENG 756 329 0 1,085 84 37 0 121 1,206 improved ENG 0 0 0 0 0 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 0 0 0 5,064 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fund Total 756 329 5,064 6,149 84 37 562 683  seebello Boulev Fund Total 1,568 1,568 4,187	6,832 ard to connect	mmed Prior  0  retail/emplo	C C	centers v	840 with low	0 0	366	5,62	6 0 /25 FY2

Fund   Fiscal Year   Fund   Fund   Fund Year   Fund   Fund Year   Fund   Fund Year   Fund Y	0 0
AFF-MPO PRIOR 0 0 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568 1.568	23/24 FY24/25 FY2
APPHIND PRIOR 0 0 0 1 187 187 187 187 187 187 187 187 187 1	23/24 FY24/25 FY2
Agency   MONTEREY   PRINCE	23/24 FY24/25 FY2
CRRSA	23/24 FY24/25 FY2
Segency:   MONTERELLO   Sys   RTPID   Project ID   And   More   Project ID   And   Sys   State   Sta	23/24 FY24/25 FY2
New Project   Cost	23/24 FY24/25 FY2
Sys   RTPID   Project ID   Amd   Ver   Program   Rt   PMB   PME   Total Project Cost   S3,988   S3,988   S4   S4   S4   S4   S4   S4   S4	
Sys   RTPID   Project ID   Amd   Ver   Program   Rt   PMB   PMB   PMB   PMB   Sys   Sys   Sys   Sys   Sys   PROJECT   Sys   Sys   RTPID   Project ID   Amd   Ver   Program   Rt   PMB	
Sangeles   Local Hwy   101007   LAF9502   21-00   3   NCN26	
sa Angeles   Local Hwy   101007   LAF9502   21-00   3   NCN26   5   5   3,988   10nterey Pass Road Complete Streets   Bike Project   s a 1.6 mile corridor providing multimodal program   Fiscal Year	
Fund   Fiscal Year   Fiscal	
Fund Fiscal Year   Fund Fiscal Y	
CITY   PRIOR   O   0   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994	
CITY   0 0 0 1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994	io o
PC25   PRIOR   O   0   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994	0 0
PC25   0 0 0 1,994 1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1,994   1	0 0
gency: MONTEREY PARK	0 0
O. Sys RTPID Project ID Amd Ver Program Rt PMB PME Total Project Cost 93,988 onterey Pass Road Complete Streets Bike Project is a 1.6 mile corridor providing multimodal transportation alternatives increasing ped, bike & transit use for the first last mile.  Fund Fiscal Year ENG ROW CON Fund Total Programmed Prior FY20/21 FY21/22 FY22/23 FY2 CITY PRIOR 0 0 93 93 93 001 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1,901 1	<u>U</u> :0
Sys RTPID Project ID Amd Ver Program Rt PMB PME Total Project Cost \$3,988    Sys RTPID Project ID Amd Ver Program Rt PMB PME Total Project Cost \$3,988    Sys RTPID Project ID Amd Ver Program Rt PMB PME Total Project Cost \$3,988    Sys RTPID Project ID Amd Ver Program Rt Project ID	
s Angeles   Local Hwy   101007   LAF9502   21-06   4   NCN26   \$3,988      Intercept Pass Road Complete Streets Bike Project is a 1.6 mile corridor providing multimodal transportation alternatives increasing ped, blike & transit use for the first last mile.    Fund   Fiscal Year   ENG   ROW   CON   Fund Total   Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY21/22   FY22/23   FY21/22   FY21/23   FY21/22   FY21/2	
s Angeles   Local Hwy   101007   LAF9502   21-06   4   NCN26   \$3,988      Samples   Local Hwy   101007   LAF9502   21-06   4   NCN26   \$3,988      Samples   Samples	
onterey Pass Road Complete Streets Bike Project is a 1.6 mile corridor providing multimodal transportation alternatives increasing ped, bike & transit use for the first last mile.    Fund   Fiscal Year   ENG   ROW   CON   Fund Total   Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY22	
Fund Fiscal Year ENG ROW CON Fund Total Programmed Prior FY20/21 FY21/22 FY22/23 FY2  CITY PRIOR 0 0 93 93  CITY '22/23 0 0 1,901 1,901  CITY : 0 0 0 1,994 1,994  PC25 PRIOR 0 0 93 93  PC25 '22/23 0 0 1,901 1,901  PC25 '22/23 0 0 1,901 1,901  PC25 '22/23 0 0 1,901 1,901	
CITY   PRIOR   0   0   93   93   93	)3/24 EV24/25 EV
CITY   '22/23   0   0   1,901   1,901	3/24 11124/23 1112
CITY         '         0         0         1,994         1,994           PC25         PRIOR         0         0         93         93           PC25         '22/23         0         0         1,901         1,901           PC25         '         0         0         1,994         1,994	
PC25         PRIOR         0         0         93         93           PC25         '22/23         0         0         1,901         1,901           PC25         '         0         0         1,994         1,994	
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PC25	
	0 0
CAG Change Reason New Project	
ct_change +0% cost_Difference +\$0 Status Programmed	
o. Sys RTPID Project ID Amd Ver Program Rt PMB PME Total Project Cost	
os Angeles Local Hwy 7120004 LATP17S025 21-00 4 NCN26 \$1,237	annung.
he improvements would consist of implementing a "Complete Streets" element that includes crosswalk enhancements, bulb-out crossings, new Class II bike lanes, the upgrade of a Class II bike lane to a Class IV facility, mini-roundabouts, sidewalk gap	
Fund Fiscal Year ENG ROW CON Fund Total Programmed Prior FY20/21 FY21/22 FY22/23 FY2	:3/24 FY24/25 FY:
ATP PRIOR 278 0 0 278	
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CITY 49 0 910 959	
gency: PALMDALE Project TOTALS: 327 0 910 1,237 1,237 0 0 0 0	
CAG Change Reason	0 0
o. Sys RTPID Project ID Amd Ver Program Rt PMB PME Total Project Cost	0 0
5. Prince Project to Prince Political Prince Prince Political Prince Polit	0 0
os Angeles   Local Hww 7120004   LATP17S025   21-06 5 NCN26   \$4.089	0 0
he improvements would consist of implementing a "Complete Streets" element that includes crosswalk enhancements, bulb-out crossings, new Class II bike lanes, the upgrade of a Class II bike lane to a Class IV facility, mini-roundabouts, sidewalk gap	) closu
he improvements would consist of implementing a "Complete Streets" element that includes crosswalk enhancements, bulb-out crossings, new Class II bike lanes, the upgrade of a Class II bike lane to a Class IV facility, mini-roundabouts, sidewalk gap	) closu
he improvements would consist of implementing a "Complete Streets" element that includes crosswalk enhancements, bulb-out crossings, new Class II bike lanes, the upgrade of a Class II bike lane to a Class IV facility, mini-roundabouts, sidewalk gap	) closu
The improvements would consist of implementing a "Complete Streets" element that includes crosswalk enhancements, bulb-out crossings, new Class II bike lanes, the upgrade of a Class II bike lane to a Class IV facility, mini-roundabouts, sidewalk gap  Fund Fiscal Year ENG ROW CON Fund Total Total Programmed Prior FY20/21 FY21/22 FY22/23 FY2  ATP PRIOR 278 0 0 278	) closu
he improvements would consist of implementing a "Complete Streets" element that includes crosswalk enhancements, bulb-out crossings, new Class II bike lanes, the upgrade of a Class II bike lane to a Class IV facility, mini-roundabouts, sidewalk gap  Fund Fiscal Year ENG ROW CON Fund Total Programmed Prior FY20/21 FY21/22 FY22/23 FY2  ATP PRIOR 278 0 0 278  ATP 278 0 0 278	) closu

Agency:	PALMDALE							Projec	t TOTALS:		327	0	3,762		4,089	1,237	0	2,852	0	0	0 (
CAG Change Reason	New Projec	t																			
t_Change	+230.56%		Cost_Difference	e	+\$2	,852 Sta	tus	Progra	ımmed												
D.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost	T											
os Angeles	Local Hwy	1AL04	LATP17M021	21-00	_	CAX77	1 1110	1 1112	\$6,619												
							reet fror	n Hill Av	enue to Arroyo Parkw	av including	necessa	rv signa	Lungrades	with Road di	et from 3 to 2 lanes	Also inst	allina bike	houleva	rd (0 3 mi	les Class	ш
o only or radiational r			ilay, protoctou cy	olo tradit	(Oldoo	.,			Fund	Fiscal Year		ROW	CON	Fund Total	Total Programme						24 FY24/25 F
									ATP-MPO	'PRIOR	0	0	5,619	5,619						minubinimini	
									ATP-MPO		0	0	5,619	5,619							
									CITY	'PRIOR	255	0	0	255							
									CITY	•	255	0	0	255							
									CMAQ	'PRIOR	745	0	0	745							
									CMAQ		745	0	0	745							
gency:	PASADENA							Projec	t TOTALS:		1,000	0	5,619		6,619	6,619	0	0	0	0	0 (
AG Change Reason																					
	C	DIDID	Destant ID	A d	1/	Day and Da	DMD	DME	Tatal Basinst Cont	7											
. Angelee	Sys	RTPID	Project ID	Amd	_	-	PMB	PME	Total Project Cost	-											
s Angeles	Local Hwy	1AL04	LATP17M021	21-06		CAX77	root f		\$8,010	ar laster			L	visite Deed "	at from 2 t- 2!-	Alog ! !	Illina til	. hard	-d (0 2 - '	lee Cl	IIN
e City of Pasadena w	/III Install a 1.	5-mile, two-v	way, protected cy	сіе тгаск	(Class	i) on union St	reet iror	n HIII AV	enue to Arroyo Parkw			ROW	CON								11) 24 FY24/25 F
									Fund ATP-MPO	Fiscal Year	0	0	5,619	Fund Total 5,619	Total Programme	ı PHOI	F120/2	21 F121/	22 F122/	23 F123/.	24 F124/25 F
									ATP-MPO	20/21	0	0	5,619	5,619	mi						
									CITY	'PRIOR	255	0	0	255							
									CITY	'20/21	0	0	728	728							
									CITY	'21/22	0	0	663	663							
									CITY		255	0	1,391	1,646							
									CMAQ	'PRIOR	745	0	0	745							
									CMAQ	•	745	0	0	745							
gency:	PASADENA							Projec	t TOTALS:		1,000	0	7,010		8,010	1,000	6,347	663	0	0	0 (
CAG Change Reason	New Projec	t																			
	+21.02%	t	Cost_Difference	ce .	+\$1	,391 Sta	tus	Progra	ımmed												
CAG Change Reason	+21.02%																				
ct_Change	+21.02% Sys	RTPID	Project ID	Amd	Ver	Program Rt		Progra	Total Project Cost												
t_Change o. s Angeles	+21.02% Sys Local Hwy	RTPID 7120001	Project ID LA0G942	Amd 21-00	Ver	Program Rt NCRH1	PMB	PME	Total Project Cost \$1,388	und left turn	lane alo	na Rosen	nead RL a	nd increase e	asthound and westh	ound left t	urn storae	ge along	Whittier B	1	
t_Change s Angeles	+21.02% Sys Local Hwy	RTPID 7120001	Project ID LA0G942	Amd 21-00	Ver	Program Rt NCRH1	PMB	PME	Total Project Cost \$1,388 nd additional southboo												24 EV24/25 E
t_Change s Angeles	+21.02% Sys Local Hwy	RTPID 7120001	Project ID LA0G942	Amd 21-00	Ver	Program Rt NCRH1	PMB	PME	Total Project Cost \$1,388 ad additional southbook Fund	Fiscal Year	ENG	ROW	CON	Fund Total	astbound and westb						24 FY24/25 F
t_Change o. s Angeles	+21.02% Sys Local Hwy	RTPID 7120001	Project ID LA0G942	Amd 21-00	Ver	Program Rt NCRH1	PMB	PME	Total Project Cost \$1,388 nd additional southbor Fund MR20H		ENG 124	ROW 0	CON 1,264	Fund Total 1,388							4 FY24/25 F
t_Change o. s Angeles semead Boulevard a	+21.02% Sys Local Hwy	RTPID 7120001 Jlevard Inters	Project ID LA0G942	Amd 21-00	Ver	Program Rt NCRH1	PMB	PME Docket ar	Total Project Cost \$1,388 Id additional southbor Fund MR20H MR20H	Fiscal Year	ENG 124 124	ROW	CON 1,264 1,264	Fund Total	Total Programmed	d Prior		21 FY21/	22 FY22/	23 FY23/	
t_Change  b.  s Angeles ssemead Boulevard a	+21.02%  Sys  Local Hwy t Whittier Boo	RTPID 7120001 Jlevard Inters	Project ID LA0G942	Amd 21-00	Ver	Program Rt NCRH1	PMB	PME Docket ar	Total Project Cost \$1,388 nd additional southbor Fund MR20H	Fiscal Year	ENG 124	ROW 0 0	CON 1,264	Fund Total 1,388			FY20/2				
t_Change  . s Angeles semead Boulevard a	+21.02%  Sys  Local Hwy t Whittier Boo	RTPID 7120001 Jlevard Inters	Project ID LA0G942	Amd 21-00	Ver	Program Rt NCRH1	PMB	PME Docket ar	Total Project Cost \$1,388 Id additional southbor Fund MR20H MR20H	Fiscal Year	ENG 124 124	ROW 0 0	CON 1,264 1,264	Fund Total 1,388	Total Programmed	d Prior	FY20/2	21 FY21/	22 FY22/	23 FY23/	
et_Change  D. D. DIS Angeles	+21.02%  Sys  Local Hwy t Whittier Boo	RTPID 7120001 Jlevard Inters	Project ID LA0G942	Amd 21-00	Ver ) 6 rovide	Program Rt NCRH1	PMB	PME Docket ar	Total Project Cost \$1,388 Id additional southbor Fund MR20H MR20H	Fiscal Year	ENG 124 124	ROW 0 0	CON 1,264 1,264	Fund Total 1,388	Total Programmed	d Prior	FY20/2	21 FY21/	22 FY22/	23 FY23/	
t_Change  D. Is Angeles Is Angele	+21.02%  Sys  Local Hwy t Whittler Box	RTPID 7120001 Ilevard Inters	Project ID LA0G942 section Improven	Amd 21-00 nents - pr	Ver  o 6  rovide	Program Rt NCRH1 northbound rig	PMB	PME  oocket ar	Total Project Cost \$1,388 d additional southbood Fund MR20H MR20H t TOTALS:	Fiscal Year	ENG 124 124	ROW 0 0	CON 1,264 1,264	Fund Total 1,388	Total Programmed	d Prior	FY20/2	21 FY21/	22 FY22/	23 FY23/	
. S Angeles semead Boulevard a semead Boulevard a semead Boulevard a semead Boulevard a semeacy: AG Change Reason  S Angeles	+21.02%  Sys Local Hwy t Whittier Bou	RTPID 7120001 ulevard Inters	Project ID LA0G942 section Improvem Project ID LA0G942	Amd 21-00 Amd Amd 21-06	Ver  O 6  rovide  Ver	Program Rt NCRH1 northbound rigi	PMB	PME  Projec  PME	Total Project Cost \$1,388 d additional southbood Fund MR20H MR20H t TOTALS:	Fiscal Year	ENG 124 124 124	ROW O O O	CON 1,264 1,264 1,264	Fund Total 1,388 1,388	Total Programmer	1 Prior	FY20/2	21 FY21/	22 FY22/	23 FY23/	
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									MR20H	'PRIOR	366	0	1,829	2,195									
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gency: CAG Change Reason	PICO RIVER	A						Projec	t TOTALS:		366	0	1,829		2,195	2,1	95 (	)	0	0	0	0	0
one onlings reason																							
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os Angeles	Local Hwy	1AL04	LA0G944	21-06	8 N	CRH1			\$2,195														
osemead Boulevard at	Slauson Ave	nue Intersec	tion Improvemen	nts - Provi	ide additi	onal northb	ound and	southb	ound lane along Rose	mead Bl. thr	u interse	ection, inc	rease sou	ithbound left t	urn storage a	ong Rosem	ead Bl.,	and prov	ide additi	onal west	bound le	ft	
									Fund	Fiscal Year		ROW	CON		Total Progra	ımmed Pri	or F	Y20/21	FY21/22	FY22/23	FY23/2	4 FY24/2	25 FY25/2
									MR20H	'PRIOR	366	0	1,829	2,195									
Nama i	PICO RIVER	Δ						Droloo	MR20H		366 366	0	1,829 1,829	2,195	2,195	2.1	95 (	,	0	0	0	0	0
Agency: SCAG Change Reason	Complete pr							rrojec	t TOTALS:		300	<u>.</u>	1,029		2,193	۷,۱	70 (	,	U			Į U	
Pct_Change	+0%	0,001	Cost_Difference	e	+\$0	Sta	atus	Progra	mmed														
Co.	Sys	RTPID	Project ID	Amd	Ver P	rogram Rt	PMB	PME	Total Project Cost														
os Angeles	Local Hwy	10M0702	LA9919060	21-06	1 N	CN29			\$723														
This project will provide	for ADA curb	ramps and	path of travel im	provemer	nts for th	e requireme	ents of the	e Americ															
									Fund	Fiscal Year		ROW	CON		Total Progra	ımmed Pri	or F	Y20/21	FY21/22	FY22/23	FY23/2	4 FY24/2	25 FY25/2
									CRRSAA	'21/22	0	0	723	723									
Agency:	POMONA							Projec	CRRSAA t TOTALS:		0	0	723 723	723	723	0		)	723	0	0	0	0
SCAG Change Reason	NEW PROJE	CT						Trojec	t TOTALS.				.,25		1,23			i	723				
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Co.	Sys	RTPID	Project ID	Amd	Ver P	rogram Rt	PMB	PME	Total Project Cost														
os Angeles		7120004	LATP17S026	21-00		CR30			\$1,175														
Delta Avenue between I	Mission Road	and Wells St	reet. Sidewalk in	stallation	with AD	A compliant	ramp acc	cessibilit	2.7														
									Fund	Fiscal Year		ROW	CON		Total Progra	ımmed Pri	or F	Y20/21	FY21/22	FY22/23	FY23/2	4 FY24/2	25 FY25/2
									AGENCY AGENCY	'PRIOR	0	0 0	75 75	75 75									
									ATP	'PRIOR	0	0	1,100	1,100									
									ATP		0	0	1,100	1,100									
Agency:	ROSEMEAD							Projec	t TOTALS:		0	0	1,175		1,175	1,1	75 (	)	0	0	0	0	0
SCAG Change Reason																							
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∟os Angeles Delta Avenue between I		7120004	LATP17S026			CR30	romp oc	occibilit	\$1,175														
Senta Avenue Detween I	VII SOIUI RUAU	ana wens st	reet. Sidewalk III	sanduull	with AD	- compilalit	. ramp acc	JIIIUIICCO	y. Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Progra	ımmed Pri	or F	Y20/21	FY21/22	FY22/23	FY23/2	4 FY24/2	25 FY25/2
									AGENCY	'21/22	0	0	75	75	3.5			i/. <del></del> .ii	··············· <del>·······</del> ··				
									AGENCY	•	0	0	75	75									
									ATP	'21/22	0	0	1,100	1,100									
									ATP		0	0	1,100	1,100									
Agency:	ROSEMEAD							Projec	t TOTALS:		0	0	1,175		1,175	0	(	)	1,175	0	0	0	0
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ct_change	+070		COST_Difference	,e	+ 40	1311	atus	rrogra	illilled														
Co.	Sys	RTPID	Project ID	Amd	Ver P	rogram Rt	PMB	PME	Total Project Cost	7													
os Angeles		1200L007	LA0G1567	21-00		rso2			\$565	1													
ntegrate seven traffic s							n to provi	de coord		Incorporate	Sierra H	lwy into th	ne City's a	adaptive traffi	c signal syster	n. This proj	ect also	includes	various ir	tersectio	n improv	en	
									Fund	Fiscal Year	ENG	ROW	CON		Total Progra	ımmed Pri	or F	Y20/21	FY21/22	FY22/23	FY23/2	4 FY24/2	25 FY25/2
									MR20H	'PRIOR	565	0	0	565									
									MR20H		565	0	0	565									
gency:	SANTA CLAF								t TOTALS:		565	0	0		565	56		)	0	0	0	0	0

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	Sys	-			_		PIVIB	PIVIE		-												
s Angeles	Local Hwy	1200L007	LA0G1567	21-06		ITS02			\$565													
tegrate seven traffic	signals along	Sierra Hwy i	nto the City's In	telligent T	ransp	ortation System	to provi	de cooi	dinated signal timing.			T <u>.</u>										
									Fund	Fiscal Yea			CON		Total Programmed	Prior	FY20/2	1 FY21/22	FY22/2	23 FY23/	24 FY24/2	5 FY2
									MR20H	'20/21	565	0	0	565								
	g								MR20H		565	0	0	565								
gency:	SANTA CLA							Proje	ct TOTALS:		565	0	0		565	0	565	0	0	0	0	0
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	T.	1			_		_	_		7												
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os Angeles	Local Hwy	10M0702	LA9919051	21-06		NCR31			\$432												y	
ne Annual Paving an	d Sidewalk Rep	pair FY2023/2	2024 Program w	ill provide	ongo	ing upgrades and	d repair	to stre	ets, curbs, gutters, cur												7 <u> </u>	
									Fund	Fiscal Yea		ROW	CON	Fund Total	Total Programmed	Prior	FY20/2	1 FY21/22	FY22/2	23 FY23/	24 FY24/2	5 FY2
									CRRSAA	'21/22	0	0	432	432								
									CRRSAA		0	0	432	432								
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t_Change	+0%		Cost_Differen	ce	+\$0	) Stat	tus	Progr	ammed													
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os Angeles	Local Hwy	10M0702	LATP21F109	21-06	5 1	NCN25			\$4,000													
onstruction of Class	IV separated b	ikeway, bus	islands, and inte	rsection r	reconfi	gurations along	Stewart	Street	Add new sidewalks ar	nd pedestria	n scale li	hting ald	ong Penn	sylvania Ave. th	nis project will include	1300 fe	et of new	sidewalk a	nd 3300	feet of n	ew	
						99			Fund	Fiscal Yea		ROW	CON		Total Programmed			1 FY21/22				5 FV2
									ATP	'21/22	0	0	3,196	3,196	Total Frogrammou							
									ATP	21/22	0	0	3,196	3,196								
										104 (00												
									MMMYSP	'21/22	0	0	804	804								
									MMMYSP MMMYSP	'21/22 '	0 0	0 0	804 804							:		
	SANTA MO							Proje	MMMYSP	'21/22 '	0	0	804	804	4,000	0	0	4,000	0	0	0	0
CAG Change Reason	NEW PROJE								MMMYSP MMMYSP ct TOTALS:	'21/22	0 0	0 0	804 804	804	4,000	0	0	4,000	0	0	O	0
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CAG Change Reason ct_Change o. os Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS: ammed  Total Project Cost \$1,637		0	0	804 804 4,000	804 804								0
CAG Change Reason ct_Change o. os Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 controlled crossings near	i r schools a	0 0 0	0 0 0 0	804 804 4,000	804 804 804 ovements inclu	ide enhancing 9 existi	ing cross	walks, ne	w high visil	bility stri	ping and	rais	
CAG Change Reason  t_Change	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS: ammed  Total Project Cost \$1,637		0 0 0	0	804 804 4,000	804 804 804 ovements inclu		ing cross	walks, ne		bility stri	ping and	rais	
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CAG Change Reason  t_Change	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637  ontrolled crossings near Fund	r schools au	0 0 0 md major	0 0 0 destinati	804 804 4,000 ons. Impi	804 804 ovements inclu	ide enhancing 9 existi	ing cross	walks, ne	w high visil	bility stri	ping and	rais	
CAG Change Reason ct_Change o. os Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 ontrolled crossings nea Fund ATP	r schools au Fiscal Yea '21/22	0 0 0 0	0 0 0 destinati	804 804 4,000 ons. Impr	804 804 ovements inclu Fund Total	ide enhancing 9 existi	ing cross	walks, ne	w high visil	bility stri	ping and	rais	
CAG Change Reason ct_Change o. os Angeles	NEW PROJE +0% Sys Local Hwy	RTPID 10M0702	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS: ammed  Total Project Cost \$1,637 ontrolled crossings near Fund ATP ATP ATP	r schools ar Fiscal Yea '21/22	o o o o o o o o o o o o o o o o o o o	0 0 0 0	804 804 4,000 ons. Impr CON 0 0	804 804 ovements inclu Fund Total 10 130 1,497	ide enhancing 9 existi	ing cross	walks, ne	w high visil	bility stri	ping and	rais	
CAG Change ct_Change  o. os Angeles his project focuses o	NEW PROJE +0%  Sys  Local Hwy n school and p	RTPID 10M0702 sedestrian saf	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS: ammed  Total Project Cost \$1,637 ontrolled crossings near Fund ATP ATP ATP ATP	r schools ar Fiscal Yea '21/22	0 0 0 0 10 130 0	O O O O O O O O O O O O O O O O O O O	804 804 4,000 ons. Impr CON 0 0 1,497	804 804 ovements inclu Fund Total 10 130	ide enhancing 9 existi Total Programmed	ng cross Prior	walks, ne FY20/2	w high visil	bility stri	iping and	rais 24 FY24/2	5 FY29
CAG Change ct_Change co. co. cos Angeles his project focuses o	NEW PROJECT SYSTEM SECTION IN SEC	RTPID 10M0702 nedestrian saf	Project ID LATP21F110	Amd 21-06	Ver	Program Rt NCR30	PMB	Progr	MMMYSP MMMYSP ct TOTALS: ammed  Total Project Cost \$1,637 ontrolled crossings near Fund ATP ATP ATP	r schools ar Fiscal Yea '21/22	o o o o o o o o o o o o o o o o o o o	0 0 0 0	804 804 4,000 ons. Impr CON 0 0	804 804 ovements inclu Fund Total 10 130 1,497	ide enhancing 9 existi Total Programmed	ing cross	walks, ne	w high visil	bility stri	ping and	rais 24 FY24/2	
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CAG Change Reason ct_Change  D. D. DS Angeles his project focuses o gency: CAG Change Reason	NEW PROJECT SYSTEM SECTION IN SEC	RTPID 10M0702 nedestrian saf	Project ID LATP21F110	Amd 21-06 tts Citywid	Ver	Program Rt NCR30 signalized interse	PMB cctions a	PME nd unc	MMMYSP MMMYSP ct TOTALS: ammed  Total Project Cost \$1,637 ontrolled crossings near Fund ATP ATP ATP ATP	r schools ar Fiscal Yea '21/22	0 0 0 0 10 130 0	O O O O O O O O O O O O O O O O O O O	804 804 4,000 ons. Impr CON 0 0 1,497	804 804 ovements inclu Fund Total 10 130 1,497	ide enhancing 9 existi Total Programmed	ng cross Prior	walks, ne FY20/2	w high visil	bility stri	iping and	rais 24 FY24/2	5 FY25
CAG Change Reason ct_Change  o. o. os Angeles his project focuses o  gency: CAG Change Reason ct_Change	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%	RTPID 10M0702 sedestrian sal	Project ID  LATP21F110  ety improvemen  Cost_Differen	Amd 21-06 tts Citywid	Ver 5 1 de at s	Program Rt NCR30 signalized interse	PMB ections a	Progr PME Proje	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 portrolled crossings near Fund ATP ATP ATP ATP atrp ct TOTALS:  ammed	r schools ar Fiscal Yea '21/22	0 0 0 0 10 130 0	O O O O O O O O O O O O O O O O O O O	804 804 4,000 ons. Impr CON 0 0 1,497	804 804 ovements inclu Fund Total 10 130 1,497	ide enhancing 9 existi Total Programmed	ng cross Prior	walks, ne FY20/2	w high visil	bility stri	iping and	rais 24 FY24/2	5 FY25
CAG Change Reason ct_Change  o. os Angeles his project focuses o  gency: CAG Change Reason ct_Change o.	NEW PROJECT NEW PR	RTPID 10M0702 sedestrian sal	Project ID  LATP21F110  ety improvemen  Cost_Differen	Amd 21-06 tts Citywid	Ver 1 de at s	Program Rt NCR30 signalized interse	PMB ections a	Progr PME Proje Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 ontrolled crossings nea Fund ATP ATP ATP ATP ct TOTALS:  ammed  Total Project Cost	r schools ar Fiscal Yea '21/22	0 0 0 0 10 130 0	O O O O O O O O O O O O O O O O O O O	804 804 4,000 ons. Impr CON 0 0 1,497	804 804 ovements inclu Fund Total 10 130 1,497	ide enhancing 9 existi Total Programmed	ng cross Prior	walks, ne FY20/2	w high visil	bility stri	iping and	rais 24 FY24/2	5 FY25
CAG Change Reason  ct_Change  co.  co.  cos Angeles  chis project focuses o  consequency:  CAG Change Reason  ct_Change  co.  cos Angeles	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 ontrolled crossings near Fund ATP ATP ATP Ct TOTALS:  ammed  Total Project Cost \$679,360	r schools an Fiscal Yea 21/22 22/23	0 0 0 0 0 1 130 0 140 140	destinati	804 804 4,000 ons. Impr CON 0 0 1,497 1,497	804 804 804 sovements incl. Fund Total 10 130 1,497 1,637	ide enhancing 9 existi	ing cross Prior	walks, ne FY20/2	w high visil 1 FY21/22 10	bility stri FY22/2	ping and 3 FY23/	rai: 24 FY24/2	5 FY2
CAG Change Reason  ct_Change  co.  co.  cos Angeles  chis project focuses o  consequency:  CAG Change Reason  ct_Change  co.  cos Angeles	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 controlled crossings near Fund ATP ATP ATP ct TOTALS:  ammed  Total Project Cost \$679,360 change (I-5 PM 45.4 - 1)	r schools au Fiscal Yea 21/22 22/23 23/24	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	804 804 4,000 ons. Impr CON 0 0 1,497 1,497	ovements incl. Fund Total 10 130 1,497 1,637	tide enhancing 9 existi Total Programmed 1,637	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2
CAG Change Reason t_Change  D. D. DISTANCE OF THE CONTROL OF THE CHANGE	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP tt TOTALS:  ammed  Total Project Cost \$1,637 controlled crossings near Fund ATP ATP ATP ct TOTALS:  ammed  Total Project Cost \$679,360 change (I-5 PM 45.4 - 4) Fund	r schools an Fiscal Yea '21/22 '22/23 '23/24	O O O O O O O O O O O O O O O O O O O	o o o o o o o o o o o o o o o o o o o	804 804 4,000 ons. Impr CON 0 0 1,497 1,497	804 804 ovements inclu Fund Total 10 130 1,497 1,637	ide enhancing 9 existi	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2
AG Change Reason t_Change  b. s Angeles dis project focuses o dency: AG Change Reason t_Change  b. s Angeles	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 controlled crossings near Fund ATP ATP ATP ATP Ct TOTALS:  ammed  Total Project Cost \$679,360 change (1-5 PM 45.4 - 1) Fund DEMOSTL	r schools au Fiscal Yea 21/22 22/23 23/24	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	804 804 4,000 ons. Impr CON 0 0 1,497 1,497	ovements incl. Fund Total 10 130 1,497 1,637	tide enhancing 9 existi Total Programmed 1,637	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2
CAG Change Reason  ct_Change  co.  co.  cos Angeles  chis project focuses o  consequency:  CAG Change Reason  ct_Change  co.  cos Angeles	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP tt TOTALS:  ammed  Total Project Cost \$1,637 controlled crossings near Fund ATP ATP ATP ct TOTALS:  ammed  Total Project Cost \$679,360 change (I-5 PM 45.4 - 4) Fund	r schools an Fiscal Yea '21/22 '22/23 '23/24	O O O O O O O O O O O O O O O O O O O	o o o o o o o o o o o o o o o o o o o	804 804 4,000 ons. Impr CON 0 0 1,497 1,497	804 804 ovements inclu Fund Total 10 130 1,497 1,637	tide enhancing 9 existi Total Programmed 1,637	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2
CAG Change Reason  ct_Change  co.  co.  cos Angeles  chis project focuses o  consequency:  CAG Change Reason  ct_Change  co.  cos Angeles	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 controlled crossings near Fund ATP ATP ATP ATP Ct TOTALS:  ammed  Total Project Cost \$679,360 change (1-5 PM 45.4 - 1) Fund DEMOSTL	r schools an Fiscal Yea '21/22 '22/23 '23/24	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	destinati ROW 0 0 0 0 0 0 0 0 0 ROW 0	804 804 4,000 ons. Impr CON 0 0 1,497 1,497 1,497	804 804 804  ovements inclu Fund Total 10 130 1,497 1,637	tide enhancing 9 existi Total Programmed 1,637	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2
CAG Change Reason  ct_Change  D.  D.  D.  D.  D.  D.  D.  D.  D.  D	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 controlled crossings near Fund ATP ATP ATP Ct TOTALS:  ammed  Total Project Cost \$679,360 change (1-5 PM 45.4 - 1) Fund DEMOSTL DEMOSTL	r schools an Fiscal Yea 21/22 22/23 23/24 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	destinati ROW 0 0 0 0 0 0 0	804 804 4,000 0ns. Impr CON 0 0 1,497 1,497 1,497	804 804 804 0vements inclu Fund Total 10 130 1,497 1,637	tide enhancing 9 existi Total Programmed 1,637	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2
CAG Change Reason  ct_Change  D.  D.  D.  D.  D.  D.  D.  D.  D.  D	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP  t TOTALS:  ammed  Total Project Cost \$1,637  ontrolled crossings near Fund ATP ATP ATP Ct TOTALS:  ammed  Total Project Cost \$679,360 change (1-5 PM 45.4 - 1) Fund DEMOSTL DEMOSTL INFRA	r schools an Fiscal Yea 21/22 22/23 23/24 	0 0 0 0 0 10 110 130 0 140 140 140 1,600	destinati ROW 0 0 0 0 0 0 0 0	804 804 4,000 ons. Impr CON 0 0 1,497 1,497 0 0 0 0 0 47,000	804 804 804 0vements inclu Fund Total 10 130 1,497 1,637	tide enhancing 9 existi Total Programmed 1,637	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2
.gency: .CAG Change Reason ct_Change :o. os Angeles	NEW PROJE +0%  Sys Local Hwy n school and p  SOUTH EL NEW PROJE +0%  Sys State Hwy	RTPID 10M0702 sedestrian saf	Project ID LATP21F110 fety Improvemen  Cost_Differen  Project ID LA0G440	Amd 21-06 21-06 21-06 21-06 21-01	Ver b 1 de at s +\$0 Ver	Program Rt NCR30 signalized interse	PMB ections a	Progr Proje Progr	MMMYSP MMMYSP ct TOTALS:  ammed  Total Project Cost \$1,637 ontrolled crossings nea Fund ATP ATP ATP Ct TOTALS:  ammed  Total Project Cost \$679,360 change (I-5 PM 45.4 - I) DEMOSTL DEMOSTL INFRA INFRA	sshools au Fiscal Yea 21/22 22/23 23/24 59.0), incor Fiscal Yea PRIOR	0 0 0 0 0 10 130 0 140 140 140 1,600 1,600 0	destinati ROW 0 0 0 0 0 0 0 0	804 804 4,000 ons. Impr CON 0 0 1,497 1,497 1,497	804 804 804 sovements inclused from 10 130 1,497 1,637 sobound truck cl Fund Total 1,600 1,600 47,000	tide enhancing 9 existi Total Programmed 1,637	ing cross Prior 0	walks, ne FY20/2 0	w high visil 1 FY21/22 10 10	ilan addi	iping and 3 FY23/	rai: 24 FY24/2 0	5 FY2!

Pct_Change	+0%		Cost_Differen	ce +\$0	Status	Prograr	nmed						
SCAG Change Reaso		LE DELAY											
Agency:	LOS ANG	SELES COUNTY	MTA				TOTALS:				620,150		679,360 346,750 85,110 84,200 78,700 34,400 50,200 0
							TCSPPP			0	0	707	
							TCSPPP	'PRIOR		0	0	707	
							SB1	PRIOR		0		247,000	
							PVT SB1	'PRIOR		0 0	0	6,570 247,000	
							PVT	'PRIOR		0	0	6,570	
							MR20H	' 'BB16-			86,150	95,660	
							MR20H	'24/25		0	11,400	11,400	
							MR20H	'22/23	0	0	16,000	16,000	
							MR20H	'21/22	0	0	28,100	28,100	
							MR20H	'20/21	0	6,460	30,650	37,110	
							MR20H	'PRIOR	2,810	240	0	3,050	
							MM35	•	0	0	240,000	240,000	
							MM35	'24/25	0	0	38,800	38,800	
							MM35	'23/24		0	34,400	34,400	
							MM35			0	62,700	62,700	
							MM35	'21/22		0	56,100	56,100	
							MEA_R MM35	'20/21		0	48,000	48,000	
							MEA_R MEA_R	'PRIOR	32,400 32,400		0	32,400 32,400	
							LTF	IDDIOD		0	0	8,423	
							LTF	'PRIOR		0	0	8,423	
							INFRA			0		47,000	
							INFRA	'PRIOR		0		47,000	
							DEMOSTL	•		0	0	1,600	
							DEMOSTL			0	0	1,600	
timifiniii							Fund	Fiscal Year		ROW			I Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
								59.0), incorp	orating ar	n additio	nal northb	ound truck o	climbing lane from SR 14 to Calgrove Boulevard and an additional south
Los Angeles		vy LAOG440	LA0G440	21-06 20		_	\$679,360	1					
Co.	Sys	RTPID	Project ID	Amd Ver	Program Rt PMB	PME	Total Project Cost	7					
SCAG Change Reaso	n												
Agency:		SELES COUNTY	MTA			Project	TOTALS:		52,510	6,700	620,150		679,360 346,750 85,110 84,200 78,700 34,400 50,200 0
							TCSPPP			0	0	707	
							TCSPPP	'PRIOR		0	0	707	
							SB1			0		247,000	
							SB1	'PRIOR		0		247,000	
							PVT		6,570	0	0	6,570	
							PVT	'PRIOR		0	0	6,570	
							MR20H	0			86,150	95,660	
							MR20H	'24/25		0		11,400	
							MR20H	'22/23		0	16,000	16,000	
							MR20H MR20H	'20/21 '21/22	0	6,460	30,650 28,100	37,110 28,100	
							MR20H			240	0	3,050	
							MM35			0		240,000	
							MM35	'24/25	0	0	38,800	38,800	
							MM35	'23/24	0	0	34,400	34,400	
							MM35	'22/23		0	62,700	62,700	
									U	-0	56,100	56,100	
							MM35 MM35	'20/21 '21/22		0		48,000	

		1AL04	LA0G897	21-00	400 -	D44. " -		D) /C /*	- D I t. 551 ' '						CDMOO CDMA - //s - effective DMD (Ave
136/14 Widening III	om Rancho Vi	sta BlvdRVB	to Pmdl Blvd. Ir	nprove SR	138 5	SR14 n/b of	ramp onto	RVB/Av							tion SR138 SR14 n/b offramp at RVB/AveP. Improve the following inter
									Fund	Fiscal Year			CON		Total Programmed   Prior   FY20/21   FY21/22   FY22/23   FY23/24   FY24/25   FY25
									MR20H MR20H	'PRIOR '20/21	3,600 0	0 0	0 16,400	3,600 16,400	
									MR20H	20/21	3,600		16,400	20,000	
	PALMDALE							Drolo	ct TOTALS:		3,600		16,400	20,000	20,000 3,600 16,400 0 0 0 0
ency: AG Change Reason	PALIVIDALE							Proje	CL TOTALS:		3,600	U	16,400		20,000 3,600 16,400 0 0 0 0 0
d Change Reason															
	Sys	RTPID	Project ID	Amd	Vor	Program	D+ DMR	PME	Total Project Cost	_					
Angeles	-	1ALO4	LAOG897	_	_		_	_	1 \$20,000	-					
										and constru	et rdung i	mnymte	at the follo	awing interco	tion SR138 SR14 n/b offramp at RVB/AveP. Improve the following inter
130/14 Widefiling III	DITI Karicho VI	sta bivuttvb	to Final Biva. II	iipiove Sit	130 .	31(14 11/15 01)	ramp onto	KVD/AV	Fund	Fiscal Year		ROW	CON		Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
									MR20H	'PRIOR	3,600		0	3,600	
									MR20H	'20/21	0	0	16,400	16,400	
									MR20H	1	3,600		16,400	20,000	
ncy:	PALMDALE							Proje	ct TOTALS:		3,600		16,400	20,000	20,000 3,600 16,400 0 0 0 0
G Change Reason	Complete p	roject						rroje	GUITALO.		3,000		10,400		.U .U .U
Change Reason	+0%	. ojeci	Cost_Differen	ice	+\$0	)	Status	Progr	ammed						
J. Grige	:1070		-003C_Dilleren		- F-#U			i rogi	annicu	-					
	Sys	RTPID	Project ID	Amd	Ver	Program	Rt PMR	PME	Total Project Cost	7					
Angeles	Transit	1TL104	LAOG062	21-00		BUR17			\$36,834	-					
							I 4 fourteen	commi	ters in FY18/19. No Ti	C's will be i	ısed				
icie Repiacements i	sattery Electri	C - Hallsit &	Commuter - mi	ie (9) ii aii	15115 111	IFI 10/19,	14 Tour teem	COITHITIC	Fund	Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY2
									5307LA	'PRIOR	0	0	4,018	4,018	Total Programmed (F110) (1120/21 1121/22 (1122/23 1122/24 1124/23 (112
									5307LA 5307LA	, KIOK	0	0	4,018	4,018	
									5307LA 5307LP	'PRIOR	0	0	14,805	14,805	
									5307LP 5307LP	rkiuk	0	0	14,805	14,805	
										IDDIOD					
									5337 5337	'PRIOR	0 0	0 0	3,156	3,156	
									5339C	'PRIOR	0	0	3,156 705	3,156 705	
									5339C 5339C	PRIUR	0	0	705	705	
									5339LP	'PRIOR	0	0	2,856	2,856	
									5339LP	PRIUR	0	0	2,856	2,856	
										IDDIOD					
									GEN GEN	'PRIOR	0 0	0 0	4,642 4,642	4,642 4,642	
										IDDICE					
									LTF	'PRIOR	0	0	2,727	2,727	
									LTF	IDDICE	0	0	2,727	2,727	
									PTMISEA	'PRIOR	0	0	157	157	
									PTMISEA	IDDICS	0	0	157	157	
									TIRCP	'PRIOR	0	0	3,768	3,768	
									TIRCP		0	0	3,768	3,768	
ncy:	ANTELOPE V	VALLEY IRAN	ISIT AUTHORITY	<i>(</i>				Proje	ct TOTALS:		0	0	36,834		36,834 36,834 0 0 0 0 0 0
AG Change Reason															
	Cvc	RTPID	Droject ID	Amd	Vor	Drogram	Rt PMB	PME	Total Brokest Cart	7					
A = = = 1 = =	Sys		Project ID	11111		Program	Kt PIVIB	PIVIE	Total Project Cost	-					
Angeles	Transit	1TL104	LA0G062			BUR17	III bo ucca	Those	\$35,574	aved since 2	010 W/~	concolles	l original a	ontract and	cont with now provider pood additional funds programmed. We settled
псте кергасеттептѕ в	oattery Electri	c - Commute	a - twenty lour	(24) III FY.	2022.	INU TUCS W	iii be usea.	mese v	Fund	Fiscal Year		ROW	CON		vent with new provider - need additional funds programmed. We anticip Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
									5307LA		0 0	0			Total mografilitieu - Filoi Filoviz I - Filoviz 2 - Filoziz 2
										'PRIOR			1,607	1,607	
									5307LA 5307LA	'20/21	0	0	3,029	3,029	
										-	0	0	4,636	4,636	
										IDDIOD	^	^	0.400	0.420	
									5307LP	'PRIOR	0	0	8,639	8,639	
									5307LP 5307LP	'PRIOR '20/21	0	0	10,300	10,300	
									5307LP						

<b>.</b>																						
								5339C	'PRIOR	0	0	705	705									
								5339C		0	0	705	705	nul								
								5339LP	'PRIOR	0	0	0	0									
								5339LP	•	0	0	0	0									
								GEN	'PRIOR	0	0	1,742	1,742									
								GEN	'20/21	0	0	2,900	2,900									
								GEN		0	0	4,642	4,642									
								LTF	'PRIOR	0	0	2,727	2,727									
								LTF		0	0	2,727	2,727									
								PTMISEA	'PRIOR	0	0	157	157	"								
								PTMISEA	•	0	0	157	157									
								TIRCP	'20/21	0	0	3,768	3,768									
								TIRCP		0	0	3,768	3,768									
A a a a a a .	ANTEL ODE	VALLEY TOAK	NCIT AUTHODITY	,			Deala			0	0	35,574	3,700	25 574	15 577	10 007	_	0	0	0		^
Agency:			NSIT AUTHORITY				Proje	ct TOTALS:		įU	įU	35,574		35,574	15,577	19,997	U	U				0
SCAG Change Reason	New Proje	Cl	Coot Differen		\$-1.260	Ctatus	Droge	a mana a al														
Pct_Change	-3.42%		Cost_Differen	ce	\$-1,260	Status	Progr	ammed														
Co	Cun	DTDID	Drainet ID	A ma -1	Vos Drogues	n Dt Dt D	DME	Total Drainat C+	7													
Co.	Sys	RTPID	Project ID	Amd	Ver Program	ı kı PMB	PME	Total Project Cost	4													
Los Angeles	Transit	1TL104	LA0G588	21-00				\$1,230														
Major Bus Components	s. Project usi	ng \$10 of TD0	C's to match for 5	307 fund	s in FY20/21.																	
								Fund	Fiscal Year		ROW	CON	Fund Total	Total Programmed	Prior I	FY20/21	FY21/2	2 FY22	/23 FY	23/24 F	24/25	-Y25
								5307LA	'PRIOR	0	0	75	75									
								5307LA	•	0	0	75	75									
								5307LP	'PRIOR	0	0	1,045	1,045									
								5307LP	'20/21	0	0	50	50									
								5307LP	•	0	0	1,095	1,095									
								PROPA	'PRIOR	0	0	60	60									
								PROPA	•	0	0	60	60									
Agency:	ANTFI OPF	VALLEY TRAN	NSIT AUTHORITY	,			Proje	ct TOTALS:		0	0	1,230		1,230	1,180	50	0	0	0	0		0
SCAG Change Reason																						
																						_
Co.	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMB	PME	Total Project Cost	Т													
Los Angeles	Transit	1TL104	LA0G588		11 BUR04			\$1,855	1													
Major Bus Components								: 4.7000														
major bas component		.9 \$ .00 0. 12	70 0 10 11101011 101	0007 1011	GO 120/21.			Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed	Prior I	EV20/21	FY21/2	2 EV22	/23 EV	23/24 EV	/24/25	EV25/
								5307LA	'PRIOR	0	0	75	75	Total Frogrammeu	:FIIOI :I	120/21	F121/2.	2 : 122	/23 F1.	23/24 F	24/23	123/
									PRIUR													
								5307LA		0	0	75	75									
								5307LP	'PRIOR	0	0	1,045	1,045									
								5307LP	'20/21	0	0	675	675									
								5307LP		0	0	1,720	1,720									
								PROPA	'PRIOR	0	0	60	60									
								PROPA		0	0	60	60									
Agency:	ANTELOPE	VALLEY TRAN	NSIT AUTHORITY	•			Proje	ct TOTALS:		0	0	1,855		1,855	1,180	675	0	0	0	0		0
SCAG Change Reason	COST INC	REASE																				
Pct_Change	+50.81%		Cost_Differen	ce	+\$625	Status	Progr	ammed														
Co.	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMB	PME	Total Project Cost	T													
Los Angeles	Transit	1TL104	LA9918784	21-01				\$1,500														
Facility upgrade, additi						construction	for \$300															
apg. add, additi	,			go			4000	Fund	Fiscal Year	FNG	ROW	CON	Fund Total	Total Programmed	Prior	FY20/21	FY21/2	2 FV2?	/23 FV	23/24 =	/24/25	FY25/
								5307LP	'20/21	0	0	1,500	1,500	. star i rogrammeu	. 1101	120/21	1 12 1/2	- 1144	. 20 :11.	_J/24 [F	_7/23	123/
									20/21													
A	ANITE: OF-	VALLEY TO ::	NOT AUTOR:					5307LP		0	0	1,500	1,500	1 500		1 500						
Agency:	ANTELOPE	VALLEY IRAN	NSIT AUTHORITY				Proje	ct TOTALS:		0	0	1,500		1,500	0	1,500	0	0	0	0		0
SCAG Change Reason																						
									_													
Co.	Sys	RTPID	Project ID	Amd	Ver Program	n Rt PMB	PME	Total Project Cost														
									_													

laintenance and Adn	ministration rat	ciiity upgraue	,		Omico modermiza	tion. Using TE	70 3 III I 120/2 I III COII311 C						
							Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
							5307LP	'20/21	0	0	6,000	6,000	
							5307LP		0	0	6,000	6,000	
							5337	'20/21	0	0	1,000	1,000	
							5337		0	0	1,000	1,000	
gency:			NSIT AUTHORITY				Project TOTALS:		0	0	7,000		7,000 0 7,000 0 0 0 0
CAG Change Reasor													
ct_Change	+366.67%	5	Cost_Difference		+\$5,500	Status	Programmed						
			I	I	I I-	I I							
D	Sys	RTPID	Project ID	Amd	Ver Program	Rt PMB	PME Total Project Co	st					
s Angeles	Transit	1TR0101	LA9918852	21-01		DAD1	\$4,926		11-	6150	-£ TD01-	! FV04	N
ocure twelve (12) o	complementary	/ DAR/MICFOLI	ansit on demand v	enicies.	Expanding exist	ing dak servi	ce to include microtransit	Fiscal Year		ROW	CON		N. Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
							5307LP	'20/21	0	0	1,000	Fund Total 1,000	Total Programmed : Prior : F120/21 F121/22 : F122/23 F123/24 F124/25 : F125/
							5307LP 5307LP	20/21	0	0	1,000	1,000	
							5339C	'20/21	0	0	1,610	1,610	
							5339C 5339C	20/21	0	0	1,610	1,610	
							AGENCY	'20/21	0	0	226	226	
							AGENCY	20/21	0	0	226	226	
							HVIP	'20/21	0	0	480	480	
							HVIP		0	0	480	480	
							TIRCP	'20/21	0	0	1,610	1,610	
							TIRCP	•	0	0	1,610	1,610	
gency:	ANTELOPE	VALLEY TOAK							0	0	4,926		4,926 0 4,926 0 0 0 0
		VALLET TIVAL	ISIT AUTHORITY				Project TOTALS:						al altitudado
CAG Change Reasor o.	n Sys	RTPID	Project ID	Amd	Ver Program	Rt PMB	PME Total Project Co.	st					#\$ #\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$
CAG Change Reason o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687						
CAG Change Reasor o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687 microtransit on demand se	ervices. NO TDC	's will be	used for	project	Frank Total	
CAG Change Reason o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687 nicrotransit on demand se	ervices. NO TDC Fiscal Year	's will be	used for	project CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
CAG Change Reasor o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co \$12,687 microtransit on demand so Fund 5307LP	ervices. NO TDC	's will be	used for ROW	project CON 1,000	1,000	
CAG Change Reasor o. s Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Cos \$12,687 nicrotransit on demand so Fund 5307LP 5307LP	Prvices. NO TDC Fiscal Year '20/21	's will be	used for ROW 0	project CON 1,000	1,000 1,000	
CAG Change Reasor o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687  nicrotransit on demand services from 5307LP 5307LP 5339C	ervices. NO TDC Fiscal Year	's will be	used for ROW 0	project CON 1,000 1,610	1,000 1,000 1,610	
CAG Change Reasor o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687  incrotransit on demand so Fund 5307LP 5307LP 5339C 5339C	Fiscal Year '20/21 '20/21	's will be ENG 0 0	used for ROW 0 0 0 0	project CON 1,000 1,610	1,000 1,000 1,610 1,610	
CAG Change Reason o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687  incrotransit on demand so Fund 5307LP 5307LP 5339C 5339C AGENCY	Prvices. NO TDC Fiscal Year '20/21	's will be ENG 0 0 0	Used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226	1,000 1,000 1,610 1,610 1,226	
CAG Change Reasor o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687  incrotransit on demand so Fund 5307LP 5307LP 5339C 5339C	Fiscal Year '20/21 '20/21	's will be ENG 0 0	used for ROW 0 0 0 0	project CON 1,000 1,610	1,000 1,000 1,610 1,610	
CAG Change Reasor o. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Cos \$12,687 microtransit on demand so Fund 5307LP 5307LP 5339C 5339C AGENCY AGENCY	Fiscal Year 20/21 20/21 20/21 20/21	's will be ENG 0 0 0 0 0	used for ROW 0 0 0 0	project CON 1,000 1,000 1,610 1,610 1,226 1,226	1,000 1,000 1,610 1,610 1,226 1,226 7,241	
CAG Change Reasor  o.  os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Cos \$12,687 microtransit on demand so Fund 5307LP 5307LP 5339C 5339C AGENCY AGENCY BUILD	Fiscal Year 20/21 20/21 20/21 20/21	's will be ENG 0 0 0 0 0	Used for ROW 0	project CON 1,000 1,610 1,610 1,226 1,226 7,241	1,000 1,000 1,610 1,610 1,226 1,226	
CAG Change Reasor co. os Angeles	Sys Transit	RTPID 1TR0101	Project ID LA9918852	21-06	3 BUN94		PME Total Project Cos \$12,687 microtransit on demand so Fund 5307LP 5307LP 5339C 5339C AGENCY AGENCY BUILD BUILD	20/21 20/21	's will be ENG 0 0 0 0 0 0	Used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 1,226 7,241 7,241	1,000 1,000 1,610 1,610 1,226 1,226 7,241	
cAG Change Reason  D.  D.  DS Angeles  OCUTE nineteen (19	Sys Transit ) replacement	RTPID 11R0101 DAR / microt	Project ID LA9918852	21-06	3 BUN94		PME Total Project Co. \$12,687  Incrotransit on demand set 5307LP 5307LP 5307LP 5339C AGENCY AGENCY BUILD BUILD TIRCP	Prvices. NO TDC Fiscal Year	s will be ENG 0 0 0 0 0 0 0 0	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610	
cAG Change Reason  b.  ss Angeles  ocure nineteen (19	Sys Transit )) replacement  ANTELOPE	RTPID 11R0101 DAR / microt	Project ID LA9918852 ransit demand vehi	21-06 icles. Ex	3 BUN94 Isting DAR servi	ce to include r	PME Total Project Cos \$12,687  incrotransit on demand so Fund 5307LP 5307LP 5339C 5339C AGENCY AGENCY BUILD BUILD TIRCP TIRCP Project TOTALS:	Prvices. NO TDC Fiscal Year	s will be ENG 0 0 0 0 0 0 0 0 0	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 7,241 7,241 1,610 1,610	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
cage Reason  b. ss Angeles  coure nineteen (19)  gency:  CAG Change Reason	Sys Transit )) replacement  ANTELOPE	RTPID 1TR0101 DAR / microt  VALLEY TRAIST CHANGE A	Project ID LA9918852 ransit demand vehi	21-06 icles. Ex	3 BUN94 Isting DAR servi	ce to include r	PME Total Project Cos \$12,687  incrotransit on demand so Fund 5307LP 5307LP 5339C 5339C AGENCY AGENCY BUILD BUILD TIRCP TIRCP Project TOTALS:	Prvices. NO TDC Fiscal Year	s will be ENG 0 0 0 0 0 0 0 0 0	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 7,241 7,241 1,610 1,610	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
pency:  CAG Change Reasor  D.  SANGELES  OCUTE NINETEEN (19  SERVICE AND	Sys Transit P) replacement ANTELOPE N Other, COS	RTPID  1TR0101  DAR / microt  VALLEY TRAIST CHANGE A	Project ID  LA9918852  ransit demand vehi  NSIT AUTHORITY  ND SCHEDULE DEL  Cost_Difference	21-06 icles. Ex	3 BUN94 Isting DAR servi	Et o include r	PME Total Project Co. \$12,687  Fund \$5307LP \$5307LP \$5397C \$65339C \$65339C \$6ENCY \$BUILD \$BUILD \$TIRCP \$TIRCP \$Project TOTALS: \$PGA \$Programmed	rvices. NO TDC Fiscal Year '20/21 20/21 '20/21 '20/21	s will be ENG 0 0 0 0 0 0 0 0 0	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 7,241 7,241 1,610 1,610	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
pency: CAG Change Reasor  D. Standard Reasor	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID  1TR0101  DAR / microt  VALLEY TRAIST CHANGE A  RTPID  LA50300	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Co. \$12,687  incrotransit on demand su Fund 5307LP 5337LP 5339C 5339C AGENCY AGENCY BUILD BUILD TIRCP TIRCP Project TOTALS: PGA Programmed	rvices. NO TDC Fiscal Year '20/21 20/21 '20/21 '20/21	s will be ENG 0 0 0 0 0 0 0 0 0	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 7,241 7,241 1,610 1,610	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
pency: CAG Change Reasor  D. Standard Reasor	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID  1TR0101  DAR / microt  VALLEY TRAIST CHANGE A  RTPID  LA50300	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Cos \$12,687  incrotransit on demand selection 5307LP 5307LP 5339C 5339C AGENCY AGENCY BUILD BUILD TIRCP TIRCP Project TOTALS: PGA Programmed  PME Total Project Cos \$7,709	rvices. NO TDC Fiscal Year	s will be ENG O O O O O O O O O O O O O O O O O O O	used for ROW O O O O O O O O O O O O O O O O O O	project CON 1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 12,687	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
caG Change Reason  b.  ss Angeles  coure nineteen (19  gency:  caG Change Reason  ct_Change  bs Angeles	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID  1TR0101  DAR / microt  VALLEY TRAIST CHANGE A  RTPID  LA50300	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Cos \$12,687 microtransit on demand sr Fund 5307LP 5307LP 5339C 5339C AGENCY AGENCY BUILD BUILD TIRCP TIRCP Project TOTALS: PGA Programmed  PME Total Project Cos \$7,709  Fund	rvices. NO TDC Fiscal Year '20/21 '20/21 '20/21 '20/21 '20/21	s will be ENG 0 0 0 0 0 0 0 0 0 0 0 0 ENG	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 7,241 1,610 1,610 1,2687	1,000 1,000 1,610 1,610 1,226 7,241 7,241 1,610 1,610	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
caG Change Reason  b.  ss Angeles  coure nineteen (19  gency:  caG Change Reason  ct_Change  bs Angeles	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID 1TR0101 DAR / microt  VALLEY TRAI ST CHANGE A	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Cos \$12,687  microtransit on demand so Fund 5307LP 5307LP 5339C 5339C AGENCY AGENCY BUILD TIRCP TIRCP Project TOTALS: PGA Programmed  PME Total Project Cos \$7,709  Fund FARE	rvices. NO TDC Fiscal Year	S will be ENG O O O O O O O O O O O O O O O O O O O	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 ROW ROW	project CON 1,000 1,610 1,610 1,226 1,226 7,241 1,610 1,610 12,687	1,000 1,000 1,610 1,610 1,226 7,241 7,241 1,610 1,610	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
cage Reason  b. Sa Angeles  coure nineteen (19  gency:  cage Change Reason  cate Change Reason  cate Change  cate Change  cate Change  cate Change	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID 1TR0101 DAR / microt  VALLEY TRAI ST CHANGE A	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Cos \$12,687  microtransit on demand so Fund 5307LP 5339C 5339C AGENCY AGENCY BUILD TIRCP TIRCP Project TOTALS: PGA Programmed  Fund FARE FARE FARE	**************************************	S will be ENG O O O O O O O O O O O O O O O O O O O	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 12,687	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 Fund Total 169 169	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
cAG Change Reasor  o.  os Angeles  rocure nineteen (19  gency:  CAG Change Reasor  ct_Change  os Angeles	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID 1TR0101 DAR / microt  VALLEY TRAI ST CHANGE A	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Co. \$12,687  microtransit on demand so Fund 5307LP 5339C 5339C AGENCY AGENCY BUILD TIRCP TIRCP Project TOTALS: PGA Programmed  Fund FARE FARE MM35	rvices. NO TDC Fiscal Year '20/21 '20/21 '20/21 '20/21 '20/21	S will be ENG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 Fund Total 169 169 296	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
CAG Change Reasor  o. os Angeles	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID 1TR0101 DAR / microt  VALLEY TRAI ST CHANGE A	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Cos \$12,687  Fund \$5307LP \$5307LP \$5307LP \$5339C \$5339C \$6539C  AGENCY BUILD BUILD TIRCP TIRCP Project TOTALS: PGA Programmed  FARE FARE MM35 MM35	rvices. NO TDC Fiscal Year '20/21  '20/21  '20/21  '20/21  '20/21  '20/21  'PRIOR  PRIOR	ENG  ENG  O  O  O  O  O  O  O  O  O  O  O  O  O	Used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,610 1,226 7,241 7,241 1,610 1,610 12,687	1,000 1,000 1,610 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 1,610 1,610 1,610 1,619 1,69 1,69 1,69 1,69 1,69 1,69 1,6	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
cAG Change Reasor  o.  os Angeles  rocure nineteen (19  gency:  CAG Change Reasor  ct_Change  o.  os Angeles	Sys Transit  Oreplacement  ANTELOPE Offer, COS +157.55%  Sys Transit	RTPID 1TR0101 DAR / microt  VALLEY TRAI ST CHANGE A	Project ID  LA9918852  ransit demand vehi  SSIT AUTHORITY ND SCHEDULE DEL  Cost_Difference	AY, SCH	3 BUN94 Isting DAR servi	FTA approved Status  Rt PMB	PME Total Project Co. \$12,687  microtransit on demand so Fund 5307LP 5339C 5339C AGENCY AGENCY BUILD TIRCP TIRCP Project TOTALS: PGA Programmed  Fund FARE FARE MM35	**************************************	S will be ENG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	used for ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	project CON 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,610 1,	1,000 1,000 1,610 1,610 1,226 1,226 7,241 7,241 1,610 1,610 Fund Total 169 169 296	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/

MR208	0 0 0 3 FY23/24 FY24/25 FY
PC40	
PCS 'PRIOR 0 0 24 24  PROPA PRIOR 0 0 24 24  PROPA PRIOR 0 0 0 792 792  PROPA PRIOR 0 0 0 2,717 2,717  PROPAR PRIOR 0 0 0 2,717 2,717  STA PRIOR 0 0 0 1,239 1,239  TDA4 PRIOR 0 0 0 1,239 1,239  POPER TOTALS: 0 0 0 7,709 7,709 7,709 0 0 0  PROPAR PRIOR 0 0 0 1,239 1,239  PROPAR PRIOR 0 0 0 1,239 1,239  TDA4 PRIOR 0 0 0 1,239 1,239  PROPAR PRIOR 0 0 0 7,709 7,709 7,709 0 0 0  PROPAR PRIOR 0 0 0 1,239 1,239  PROPAR PROPAR PRIOR 0	
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PROPAL   PROPALR   PROPA	
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STA PRIOR 0 0 227 227  STA 0 0 0 0 227 227  STA 0 0 0 0 227 227  STA 0 0 0 0 1.239 1.239  ARCADIA 0 0 0 0 1.239 1.239  ARCADIA 0 0 0 0 1.239 1.239  ARCADIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
STA	
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TDA4   O O O I,239   1,239   1,239	
ARCADIA Project ID Amd Ver Program Rt PMB PME Total Project Cost  Sys RTPID Project ID Amd Ver Program Rt PMB PME Total Project Cost  SS Transit LA50300 LA50300 21-06 13 BUO00 \$88,022  GASSISTANCE - FIXED ROUTE TRANSIT OPERATIONS AND DIAL-A -RIDE SERVICE  Fund Fiscal Year PRIOR 0 0 144 144  FARE PRIOR 0 0 144 144  FARE 20/21 0 0 45 45  FARE 21/122 0 0 0 4 4 4  MM35 20/21 0 0 0 115 115  MM35 20/21 0 0 0 152 152	
Sys   RTPID   Project ID   Amd   Ver   Program   Rt   PMB   PME   Total Project Cost	
Sys   RTPID   Project ID   Amd   Ver   Program   Rt   PMB   PME   Total Project Cost	3 FY23/24 FY24/25 FY
es Transit LA50300 LA50300 21-06 13 BUO00 \$8,022  IG ASSISTANCE - FIXED ROUTE TRANSIT OPERATIONS AND DIAL-A -RIDE SERVICE  Fund Fiscal Year ENG ROW CON Fund Total Total Programmed Prior FY20/21 FY21/22 FY22/2  FARE PRIOR 0 0 144 144  FARE 20/21 0 0 45 45  FARE 21/22 0 0 0 193 193  MM35 20/21 0 0 152 152	3 FY23/24 FY24/25 FY
es Transit LA50300 LA50300 21-06 13 BUO00 \$8,022  IG ASSISTANCE - FIXED ROUTE TRANSIT OPERATIONS AND DIAL-A -RIDE SERVICE  Fund Fiscal Year ENG ROW CON Fund Total Total Programmed Prior FY20/21 FY21/22 FY22/2  FARE PRIOR 0 0 144 144  FARE 20/21 0 0 45 45  FARE 21/22 0 0 0 193 193  MM35 20/21 0 0 152 152	3 FY23/24 FY24/25 FY
es Transit LA50300 LA50300 21-06 13 BUO00 \$8,022  IG ASSISTANCE - FIXED ROUTE TRANSIT OPERATIONS AND DIAL-A -RIDE SERVICE  Fund Fiscal Year ENG ROW CON Fund Total Total Programmed Prior FY20/21 FY21/22 FY22/2  FARE PRIOR 0 0 144 144  FARE 20/21 0 0 45 45  FARE 21/22 0 0 0 193 193  MM35 20/21 0 0 152 152	3 FY23/24 FY24/25 FY
SASSISTANCE - FIXED ROUTE TRANSIT OPERATIONS AND DIAL-A -RIDE SERVICE   Fund   Fiscal Year   ENG   ROW   CON   Fund Total   Total Programmed   Prior   FY20/21   FY21/22   FY22/2   FARE   PRIOR   O   O   144   144   144   FARE   20/21   O   O   45   45   FARE   21/22   O   O   O   O   O   O   O   O   O	3 FY23/24 FY24/25 FY
Fund Fiscal Year ENG ROW CON Fund Total Total Programmed Prior FY20/21 FY21/22 FY22/2 FARE PRIOR 0 0 144 144 FARE 20/21 0 0 45 45 FARE 21/22 0 0 4 4 FARE 120/21 0 0 193 193 MM35 20/21 0 0 115 115 MM35 21/22 0 0 152 152	23 FY23/24 FY24/25 FY
FARE PRIOR 0 0 144 144  FARE 20/21 0 0 45 45  FARE 21/22 0 0 4 4  FARE 1 0 0 193 193  MM35 20/21 0 0 152 152	23 :F1Z3/Z4 :FYZ4/Z5 :FY
FARE 20/21 0 0 45 45 FARE 21/22 0 0 4 4 FARE 0 0 0 193 193 MM35 20/21 0 0 115 115 MM35 21/22 0 0 152 152	
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MM35 '21/22 0 0 152 152	
MM35 ' 0 0 267 267	
: INTINO 10 201 201	
MR15 PRIOR 0 0 420 420	
MR15 20/21 0 0 480 480	
MR15 21/22 0 0 610 610	
MR15 ' O 0 1,510 1,510	
MR20B PRIOR 0 0 216 216	
MR20B 20/21 0 0 117 117	
MR20B 21/22 0 0 152 152	
MR20B ' 0 0 485 485	
PC40 PRIOR 0 0 168 168	
PC40 '20/21 0 0 101 101	
PC40 '21/22 0 0 105 105	
1040	
PC5 PRIOR 0 0 12 12	
PC5 20/21 0 0 5 5	
PC5 21/22 0 0 6 6	
PC5 0 0 23 23	
PROPA PRIOR 0 0 346 346	
PROPA 20/21 0 0 238 238	
PROPA '21/22 0 0 240 240	
PROPA 0 0 824 824	
PROPALR 'PRIOR 0 0 1,300 1,300	
PROPALR '20/21 0 0 720 720	
PROPALR 21/22 0 0 920 920	
PROPALR ' O 0 2,940 2,940	
STA PRIOR 0 0 100 100	
STA 20/21 0 0 50 50	
STA 21/22 0 0 32 32	
STA ' 0 0 182 182	
TDA4 PRIOR 0 0 534 534	
TDA4   20/21   0   0   308   308	

								TDA4	'21/22	0	0	382	382	
								TDA4		0	0	1,224	1,224	
igency:	ARCADIA						Pr	oject TOTALS:		0	0	8,022		8,022 3,240 2,179 2,603 0 0 0 0
SCAG Change Reason	New Projec	t					ammunnyme							
ct_Change	+4.06%		Cost_Differenc	e	+\$313	Status	Pr	rogrammed						
Co.	Sys	RTPID	Project ID	Amd	Ver Pr	ogram Rt F	PMB PM	ME Total Project Cost						
os Angeles	Transit	1TR1010	LA9918823	21-01	-	AR17	IVID I IV	\$1,281	-					
							CNG now	vered, and ADA accessib	ne					
rurchase terr (10) repla	cement trans	sit verilcies. I	ne replacement v	vernicies w	iii be cut	away vernicles,	CING POW	Fund	Fiscal Yea	ar FNG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
								5307LA	'PRIOR	0	0	1,024	1,024	
								5307LA		0	0	1,024	1,024	
								PROPALR	'PRIOR	0	0	257	257	
								PROPALR	•	0	0	257	257	
Agency:	ARCADIA						Pr	oject TOTALS:		0	0	1,281		1,281 1,281 0 0 0 0 0
SCAG Change Reason														
Co.	Sys	RTPID	Project ID	Amd	Ver Pr	ogram Rt F	PMB PM	ME Total Project Cost	1					
Los Angeles	Transit	1TR1010	LA9918823	21-06	3 P/	AR17		\$1,352						
Purchase ten (10) repla	cement tran	sit vehicles. T	he replacement v	vehicles w	ill be cut	away vehicles,	CNG pow	ered, and ADA accessil	ıle.					
								Fund	Fiscal Yea		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
								5307LA	'20/21	0	0	1,095	1,095	
								5307LA		0	0	1,095	1,095	
								PROPALR	'20/21	0	0	257	257	
								PROPALR		0	0	257	257	
Agency:	ARCADIA						Pr	oject TOTALS:		0	0	1,352		1,352 0 1,352 0 0 0 0
SCAG Change Reason	New Projec	t												
Pct_Change	+5.54%		Cost_Differenc	e	+\$71	Status	Pr	ogrammed						
	1-	I	1		I. I.				_					
Co.	Sys	RTPID	Project ID	Amd		Ü	PMB PM	,	_					
Los Angeles	Transit	100702	LA9919062	21-06		RNH6		\$159						
Second entrance/exit to	the Wilshire	/Rodeo Purpi	e (D) Line Station	n. Joint p	roject bet	ween Metro an	a the City	<u> </u>				CON	Frank Takal	T-1-1 P-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
								Fund CRRSAA	Fiscal Yea '21/22	ar ENG 159	ROW 0	CON 0	Fund Total 159	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
								CRRSAA	21/22	159	0	0	159	
Agonovi	BEVERLY H							CRRSAA		:109	:0	:0	:159	
Agency: SCAG Change Reason	DEVERLIT	HIC					De.	alast TOTALC.		150		^		150 0 0 150 0 0 0
	NEW DDO I						Pr	oject TOTALS:		159	0	0		159 0 0 159 0 0 0
	NEW PROJE		Cost Difference	φ.	±\$0	Status				159	0	0		159 0 0 159 0 0 0
	NEW PROJI +0%		Cost_Differenc	:e	+\$0	Status		oject TOTALS:		159	0	0		159 0 0 159 0 0 0
Pct_Change	+0%	CT					Pro	rogrammed		159	0	0		159 0 0 159 0 0 0
Pct_Change Co.	+0% Sys	RTPID	Project ID	Amd	Ver Pr	ogram Rt F		ogrammed  ME Total Project Cost		159	0	0		159 0 0 159 0 0 0
Pct_Change Co. Los Angeles	+0% Sys Transit	RTPID LA000358	Project ID LA0G1218	Amd 21-00	Ver Pr	ogram Rt F	Property PMB PM	ogrammed  ME Total Project Cost \$1,740					d the Metro Pr	
Pct_Change Co. Los Angeles	+0% Sys Transit	RTPID LA000358	Project ID LA0G1218	Amd 21-00	Ver Pr	ogram Rt F	Property PMB PM	Total Project Cost \$1,740 uction disruption to clos	se the gap bet	ween the	Burbank	Airport an		ed Line / Orange Line station to provide an alternate transit route betwe
Pct_Change Co. Los Angeles	+0% Sys Transit	RTPID LA000358	Project ID LA0G1218	Amd 21-00	Ver Pr	ogram Rt F	Property PMB PM	rogrammed  ME Total Project Cost \$1,740  uction disruption to clos	se the gap beto Fiscal Yea	ween the	Burbank	Airport an	Fund Total	
Pct_Change Co. Los Angeles	+0% Sys Transit	RTPID LA000358	Project ID LA0G1218	Amd 21-00	Ver Pr	ogram Rt F	Property PMB PM	rogrammed  ME Total Project Cost \$1,740  uction disruption to clos Fund MR20H	se the gap bet	ween the	Burbank ROW	Airport an	Fund Total 1,740	ed Line / Orange Line station to provide an alternate transit route betwe
Pct_Change Co. Los Angeles Interstate 5 North HOV	+0% Sys Transit	RTPID LA000358	Project ID LA0G1218	Amd 21-00	Ver Pr	ogram Rt F	PMB PM	Total Project Cost \$1,740 uction disruption to clos Fund MR20H MR20H	se the gap beto Fiscal Yea	ween the	Burbank	Airport an	Fund Total	ed Line / Orange Line station to provide an alternate transit route betwe
Co.  Co.  Cos Angeles  Interstate 5 North HOV  Agency:	Sys Transit Construction	RTPID LA000358	Project ID LA0G1218	Amd 21-00	Ver Pr	ogram Rt F	PMB PM	rogrammed  ME Total Project Cost \$1,740  uction disruption to clos Fund MR20H	se the gap beto Fiscal Yea	ween the	Burbank ROW	Airport an CON 1,740 1,740	Fund Total 1,740	ed Line / Orange Line station to provide an alternate transit route between Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
Pct_Change Co. Los Angeles Interstate 5 North HOV Agency:	Sys Transit Construction	RTPID LA000358	Project ID LA0G1218	Amd 21-00	Ver Pr	ogram Rt F	PMB PM	Total Project Cost \$1,740 uction disruption to clos Fund MR20H MR20H	se the gap beto Fiscal Yea	ween the	Burbank ROW	Airport an CON 1,740 1,740	Fund Total 1,740	ed Line / Orange Line station to provide an alternate transit route between Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
Pct_Change  Co.  Los Angeles  Interstate 5 North HOV  Agency:  SCAG Change Reason	Sys Transit Construction BURBANK	RTPID LA000358 Mitigation - I	Project ID LAOG1218 Provide transit bu	Amd 21-00 us service	Ver Pr 4 Bt s necessa	rogram Rt F U0000 ary as a result	Pri PMB PN of constru	rogrammed  Total Project Cost \$1,740  uction disruption to clos Fund MR20H MR20H oject TOTALS:	e the gap bet Fiscal Yea 'PRIOR	ween the	Burbank ROW	Airport an CON 1,740 1,740	Fund Total 1,740	ed Line / Orange Line station to provide an alternate transit route between Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
Pct_Change  Co.  Los Angeles Interstate 5 North HOV  Agency: SCAG Change Reason  Co.	Sys Transit Construction BURBANK Sys	RTPID LA000358 Mitigation - I	Project ID LA0G1218 Provide transit bu	Amd 21-00 us service	Ver Pr 4 Bt	rogram Rt F UO00 ary as a result of	PMB PM	rogrammed  ME Total Project Cost \$1,740  uction disruption to clos Fund MR20H MR20H roject TOTALS:	e the gap bet Fiscal Yea 'PRIOR	ween the	Burbank ROW	Airport an CON 1,740 1,740	Fund Total 1,740	ed Line / Orange Line station to provide an alternate transit route betw Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/
Pct_Change  Co.  Los Angeles Interstate 5 North HOV  Agency: SCAG Change Reason  Co.  Los Angeles	Sys Transit Construction BURBANK Sys Transit	RTPID LA000358 Mitigation - I	Project ID LAOG1218 Provide transit bu	Amd 21-00 us service	Ver Pr 4 Buss necessar	ogram Rt F JU000 ary as a result of	PMB PM Proposition	rogrammed  ME Total Project Cost \$1,740  uction disruption to clos Fund MR20H MR20H roject TOTALS:  ME Total Project Cost \$1,740	se the gap beto Fiscal Yea PRIOR	ween the ar ENG 0 0 0	Burbank ROW 0 0	Airport an CON 1,740 1,740 1,740	Fund Total 1,740 1,740	ed Line / Orange Line station to provide an alternate transit route between the folial programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2014 FY
Co.  Los Angeles Interstate 5 North HOV  Agency: SCAG Change Reason  Co.  Los Angeles	Sys Transit Construction BURBANK Sys Transit	RTPID LA000358 Mitigation - I	Project ID LAOG1218 Provide transit bu	Amd 21-00 us service	Ver Pr 4 Buss necessar	ogram Rt F JU000 ary as a result of	PMB PM Proposition	rogrammed  ME Total Project Cost \$1,740  uction disruption to clos Fund MR20H MR20H roject TOTALS:  ME Total Project Cost \$1,740  uction disruption to clos	Fiscal Yea PRIOR t	ween the ar ENG 0 0 0	Burbank ROW 0 0 0	Airport an CON 1,740 1,740 1,740 Airport an	Fund Total 1,740 1,740 1,740	ed Line / Orange Line station to provide an alternate transit route between the following provide and the following provide an alternate transit route between transit route between transit route between transit route between transit route and transit route between transit route
Pct_Change  Co.  Los Angeles Interstate 5 North HOV  Agency: SCAG Change Reason  Co.  Los Angeles	Sys Transit Construction BURBANK Sys Transit	RTPID LA000358 Mitigation - I	Project ID LAOG1218 Provide transit bu	Amd 21-00 us service	Ver Pr 4 Buss necessar	ogram Rt F JU000 ary as a result of	PMB PM Proposition	rogrammed  ME Total Project Cost \$1,740  uction disruption to clos Fund MR20H MR20H roject TOTALS:  ME Total Project Cost \$1,740	se the gap beto Fiscal Yea PRIOR	ween the ar ENG 0 0 0	Burbank ROW 0 0	Airport an CON 1,740 1,740 1,740	Fund Total 1,740 1,740	ed Line / Orange Line station to provide an alternate transit route betweed Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station to provide an alternate transit route between Line / Orange Line station (Line / Orange Line station to provide an alternate transit route between Line / Orange Line station (Line / Orange Line station to provide an alternate transit route between Line / Orange Line station (Line / Orange Line station to provide an alternate transit route between Line / Orange Line station (Line / Orange Line station Line / Orange Line station (Line / Orange Line station Line / Orange Line station (Line / Orange Line station Line / Orange Line station (Line station (Line station (Line stat
Pct_Change  Co. Los Angeles Interstate 5 North HOV  Agency: SCAG Change Reason  Co. Los Angeles	Sys Transit Construction BURBANK Sys Transit	RTPID LA000358 Mitigation - I	Project ID LAOG1218 Provide transit bu	Amd 21-00 us service	Ver Pr 4 Buss necessar	ogram Rt F JU000 ary as a result of	PMB PM Proposition	Total Project Cost \$1,740 uction disruption to clos Fund MR20H MR20H oject TOTALS:  ME Total Project Cost \$1,740 uction disruption to clos Fund	t the gap between the gap betw	ween the o o o o ween the	Burbank ROW 0 0 0	Airport an CON 1,740 1,740 1,740 1,740 Airport an CON	Fund Total 1,740 1,740 1,740 d the Metro Re	ed Line / Orange Line station to provide an alternate transit route betweed Line / Orange Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/201/201/201/201/201/201/201/201/201/201
Pct_Change  Co. Los Angeles Interstate 5 North HOV  Agency: SCAG Change Reason  Co. Los Angeles	Sys Transit Construction BURBANK Sys Transit	RTPID LA000358 Mitigation - I	Project ID LAOG1218 Provide transit bu	Amd 21-00 us service	Ver Pr 4 Buss necessar	ogram Rt F JU000 ary as a result of	Pride PMB	Total Project Cost \$1,740  uction disruption to clos Fund MR20H MR20H oject TOTALS:  ME Total Project Cost \$1,740  uction disruption to clos Fund MR20H MR20H	t the gap between the gap betw	ween the ar ENG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Burbank ROW 0 0 0 0 ROW ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Airport an CON 1,740 1,740 1,740 Airport an CON 1,740	Fund Total 1,740 1,740 d the Metro Re Fund Total 1,740	ed Line / Orange Line station to provide an alternate transit route betweed Line / Orange Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/201/201/201/201/201/201/201/201/201/201

Pct_Change	+0%		Cost_Difference	e	+\$0	Status	Progra	mmed						
Co.	Sys	RTPID	Project ID	Amd	Ver Progra	m Rt PMB	PME	Total Project Cost	Т					
Los Angeles	Transit	7120002	LAF5701	21-00		III IKC I IWD	T IVIL	\$290						
						al system on Bi	ırbankBu		will also com	pleting wa	vfindina sia	nage on major Bik	e corridors to help identify destination and trave	distance for bicyclists.
	induon and v	vayımanıg əy	Sterri mistanation	or rear ti	inc bus unive	n system on be	ai barikba	Fund	Fiscal Year		ROW CO			'22 FY22/23 FY23/24 FY24/25 FY25/2
								CITY	'PRIOR		0 58	58	Total Trogrammed Thoracter 1 120/21 11721	22 1122/20 1123/24 1124/20 1123/2
								CITY			0 58	58		
								PC25	'PRIOR		0 23			
								PC25	·		0 23			
Agency:	BURBANK						Project	TOTALS:			0 29		290 290 0 0	0 0 0 0
SCAG Change Reason	DONDANIN							. 101/120						
corte change treason	-													
Co.	Sys	RTPID	Project ID	Amd	Ver Progra	m Rt PMB	PME	Total Project Cost	T					
Los Angeles	Transit	7120002	LAF5701	21-06		III Kt PWD	FIVIL	\$290	-					
						l ouotone on Di	inh a mli Di i		idli alaa aana	nloting we	efinalina ola	none on median Dil	e corridors to help identify destination and trave	distance for biguelists
Burbank fraveler miori	mation and v	vayımumy sy	stem -mstaliation	i oi reai-ti	ime bus arriva	ii system on bt	II Dankbu				ROW CO			'22 FY22/23 FY23/24 FY24/25 FY25/2
								Fund CITY	Fiscal Year 'PRIOR				rotar Frogrammed :Fff01 :Ff20/21 :Ff21.	ZZ 11ZZ/Z3 F1Z3/Z4 F1Z4/Z3 F1Z5/Z
								CITY	PRIOR		0 58 0 58	58 58		
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A	DUDDANIK						Deals	PC25	-		0 23		200	
Agency:	BURBANK						Project	TOTALS:		0	0 29	J :	290 290 0 0	0 0 0 0
SCAG Change Reason	Complete p	project	0t Diff		* 60	C+-+								
Pct_Change	+0%		Cost_Difference	e	+\$0	Status	Progra	mmea						
	_			_			_		-					
Co.	Sys	RTPID	Project ID	Amd	Ver Progra	m Rt PMB	PME	Total Project Cost	_					
Los Angeles	Transit	1TL104	LA0G1683	21-00				\$800						
Purchase one (1) replace	cement Batte	ery Electric bu	is to replace CNG-	-powered	bus. Utilizing	\$125 Transit E	evelopm							
								Fund	Fiscal Year		ROW CO		Total Programmed Prior FY20/21 FY21	22 FY22/23 FY23/24 FY24/25 FY25/2
								5307LA	'20/21		0 80			
								5307LA			0 80			
Agency:	COMMERCI	E					Project	: TOTALS:		0	0 80	)	800 0 800 0	0 0 0 0
SCAG Change Reason														
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Co.	Sys	RTPID	Project ID	Amd	Ver Progra	m Rt PMB	PME	Total Project Cost						
Los Angeles	Transit	1TL104	LA0G1683	21-06	5 BUR17			\$3,300						
Purchase five (5) replac	cement CNG-	powered bus	es to replace five	(5) CNG-	powered buse	es. Utilizing \$66	0 Toll De	velopment Credits in	FY 20/21 to	match FTA	5307 fund	S.		
								Fund	Fiscal Year	ENG	ROW CO	N Fund Total	Total Programmed Prior FY20/21 FY21	'22 FY22/23 FY23/24 FY24/25 FY25/2
								5307LA	'20/21	0	0 3,3	00 3,300		
								5307LA		0	0 3,3	00 3,300		
Agency:	COMMERCI	E					Project	: TOTALS:		0	0 3,3	00	3,300 0 3,300 0	0 0 0 0
SCAG Change Reason	COST INCE	REASE, SCOPI	E CHANGE											
Pct_Change	+312.5%		Cost_Difference	е	+\$2,500	Status	Progra	mmed						
Co.	Sys	RTPID	Project ID	Amd	Ver Progra	m Rt PMB	PME	Total Project Cost	T					
Los Angeles	Transit	1TL104	LA9919026	21-06	-			\$900	1					
						nstall new bus	shelters		splays provid	ding arriva	l times, stre	et striping, paver	nent, and lighting. Using Toll Development Credit	s of \$8 in FY 20/21 and
	III. P	.,				243		Fund	Fiscal Year		ROW CO			'22 FY22/23 FY23/24 FY24/25 FY25/2
								5307LA	'20/21		0 30	30		
								5307LA	'21/22		0 87			
								5307LA 5307LA	1 1144		0 90			
Agency:	COMMERCI	 F					Project	TOTALS:			0 90		900 0 30 870	0 0 0 0
SCAG Change Reason	NEW PROJ						rrojeci	TOTALS.		- J	5 90		1700 10 1010	
Pct_Change	+0%		Cost_Difference	e	+\$0	Status	Progra	mmed	-					
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Co.	Sys	RTPID	Project ID	Amd	Ver Progra	m Rt PMB	PME	Total Project Cost	1					
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	Transit	1TL104	LA9919029	21-06	1 PAN07			\$100						
Computer-Aided Dispa	atch (CAD) Au	tomated Veh	icle Location and S	Schedulir	ıg Equipment. Utili:	zing Toll De	evelopme	ent Credits in FY 20/2	1 for \$20K.					
								Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
								5307LA	'20/21	0	0	100	100	
								5307LA	•	0	0	100	100	
Agency:	COMMERC	E					Project	: TOTALS:		0	0	100		100 0 100 0 0 0 0
SCAG Change Reason	NEW PROJ	ECT												
Pct_Change	+0%		Cost_Differenc	:e	+\$0 5	Status	Progra	mmed						
Co.	Sys	RTPID	Project ID	Amd	Ver Program F	Rt PMB	PME	Total Project Cost	T					
Los Angeles	Transit	1TL104	LA9919030	21-06				\$101						
Parts and maintenance						nine that ha	s exceed		izina Toll Dev	/elonmen	t Credit	s in FY 20	/21 for \$20k	
	o oquipinioni j		idaoo i opidoi ig d	nouvy uc	ity the repair meet	mo mar ne	.s cxcccc	Fund	Fiscal Year		ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
								5307LA	'20/21	0	0	101	101	
								5307LA		0	0	101	101	
Agency:	COMMERC	F					Project	TOTALS:		0	0	101	101	101 0 101 0 0 0 0
SCAG Change Reason							rrojeci	TOTALS.				101		101 10 10 10 10 10
Pct_Change	+0%	LCI	Cost_Differenc	•	+\$0 5	Status	Progra	mmed						
r ct_criange	+076		cost_billerenc	.c	T \$0	Jiaius	rrogra	mined						
Co.	Sys	RTPID	Project ID	Amd	Ver Program F	Rt PMB	PME	Total Project Cost	Т					
		_				Kt FIVID	FIVIE	-	-					
Los Angeles	Transit	1TL104	LA9919031	21-06			Fall C "	\$2,025						
Purchase three (3) rep	piacement CN	G-powered bi	uses to replace thi	ree (3) C	NG-powered buses	s. Utilizing	ion Credi	its in FY21/22 for \$40 Fund		FNC	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
									Fiscal Year					Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
								5307LA	'21/22	0	0	2,025	2,025	
								5307LA	· .	0	0	2,025	2,025	
Agency:	COMMERC						Project	TOTALS:		0	0	2,025		2,025 0 0 2,025 0 0 0 0
SCAG Change Reason		ECT												
Pct_Change	+0%		Cost_Differenc	e	+\$0	Status	Progra	mmed						
	1-				In In In				-					
Co.	Sys	RTPID	Project ID	Amd	Ver Program F	Rt PMB	PME	Total Project Cost						
Los Angeles														
	Transit	1ITS04	LAF3729	21-00				\$2,522						
Real-Time Bus Arrival						ival informa	ation sys	tem using intelligent						te "next bus" info to travelers. The project's physical component is locat
Real-Time Bus Arrival						ival informa	ation sys	tem using intelligent Fund	Fiscal Year	ENG	ROW	CON	Fund Total	te "next bus" info to travelers. The project's physical component is locat Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
Real-Time Bus Arrival						ival informa	ation sys	tem using intelligent Fund LTF		ENG 921	ROW 0	CON 1,097	Fund Total 2,018	
Real-Time Bus Arrival						ival informa	ation sys	tem using intelligent Fund LTF LTF	Fiscal Year 'PRIOR '	ENG 921 921	ROW 0 0	CON 1,097 1,097	Fund Total 2,018 2,018	
Real-Time Bus Arrival						ival informa	ation sys	tem using intelligent Fund LTF LTF PTMISEA	Fiscal Year	ENG 921 921 230	ROW 0 0 0	CON 1,097 1,097 274	Fund Total 2,018 2,018 504	
Real-Time Bus Arrival						ival informa	ation sys	tem using intelligent Fund LTF LTF	Fiscal Year 'PRIOR '	ENG 921 921	ROW 0 0	CON 1,097 1,097	Fund Total 2,018 2,018	
Real-Time Bus Arrival	Information 5		lop & install on 60			ival informa		tem using intelligent Fund LTF LTF PTMISEA	Fiscal Year 'PRIOR '	ENG 921 921 230	ROW 0 0 0	CON 1,097 1,097 274	Fund Total 2,018 2,018 504	
	Information S	System. Deve	lop & install on 60			ival informa		tem using intelligent Fund LTF LTF PTMISEA PTMISEA	Fiscal Year 'PRIOR '	ENG 921 921 230 230	ROW 0 0 0 0	CON 1,097 1,097 274 274	Fund Total 2,018 2,018 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
Agency:	Information S	System. Deve	lop & install on 60			ival informa		tem using intelligent Fund LTF LTF PTMISEA PTMISEA	Fiscal Year 'PRIOR '	ENG 921 921 230 230	ROW 0 0 0 0	CON 1,097 1,097 274 274	Fund Total 2,018 2,018 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
Agency:	Information S	System. Deve	lop & install on 60				Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA	Fiscal Year 'PRIOR '	ENG 921 921 230 230	ROW 0 0 0 0	CON 1,097 1,097 274 274	Fund Total 2,018 2,018 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
Agency: SCAG Change Reason	CULVER C	System. Deve	lop & install on 60	) bus stop	o real-time bus arr		Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:	Fiscal Year 'PRIOR '	ENG 921 921 230 230	ROW 0 0 0 0	CON 1,097 1,097 274 274	Fund Total 2,018 2,018 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892	Fiscal Year 'PRIOR 'PRIOR 'PRIOR	921 921 230 230 1,151	ROW 0 0 0 0	CON 1,097 1,097 274 274 1,371	Fund Total 2,018 2,018 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892	Fiscal Year 'PRIOR 'PRIOR 'PRIOR	921 921 230 230 1,151	ROW 0 0 0 0	CON 1,097 1,097 274 274 1,371	Fund Total 2,018 2,018 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent	Fiscal Year 'PRIOR 'PRIOR 'PRIOR ' 'transportatio	921 921 230 230 1,151	ROW 0 0 0 0 0 0 0 0 0 (ITS) t	CON 1,097 1,097 274 274 1,371	Fund Total 2,018 2,018 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund	Fiscal Year 'PRIOR 'PRIOR ' 'PRIOR ' transportatio Fiscal Year	921 921 230 230 1,151 n system	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371	Fund Total 2,018 2,018 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA 5307LA	FISCAI Year 'PRIOR 'PRIOR ' 'PRIOR ' ' 'Transportation Fiscal Year '20/21	921 921 230 230 1,151 n system ENG 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 echnology CON 296 296	Fund Total 2,018 2,018 504 504 504 to disseminat Fund Total 296 296	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA LTF	Fiscal Year 'PRIOR 'PRIOR ' 'PRIOR ' 'Transportatio  Fiscal Year '20/21	921 921 921 230 230 1,151 n system ENG 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 eechnology CON 296 296 1,097	Fund Total 2,018 2,018 504 504 504 504 504 504 504 504 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA 5307LA LTF LTF	FISCAI Year 'PRIOR 'PRIOR ' 'PRIOR ' 'FRIOR ' ' 'PRIOR ' ' 'PRIOR ' ' 'PRIOR	921 921 230 230 1,151 n system ENG 0 0 921 921	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 eechnology CON 296 296 1,097	Fund Total 2,018 2,018 504 504 504 **To disseminat Fund Total 296 296 2,018 2,018	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA PTMISEA: TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA 5307LA LTF LTF PC40	FISCAI Year 'PRIOR 'PRIOR ' 'PRIOR ' ' 'Transportation Fiscal Year '20/21	921 921 230 230 1,151 n system ENG 0 0 921 921	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 eechnology CON 296 296 1,097 1,097 74	Fund Total 2,018 2,018 504 504 504 504 504 504 504 504 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA 5307LA LTF LTF LTF PC40 PC40	Fiscal Year 'PRIOR 'PRIOR ' 'Transportatio  Fiscal Year '20/21  'PRIOR ' '20/21	ENG 921 921 230 230 1,151 ENG 0 921 921 0 0	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 eechnology CON 296 296 1,097 1,097 74 74	Fund Total 2,018 2,018 504 504 504 **To disseminat Fund Total 296 296 2,018 2,018 74 74	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles	CULVER C Sys Transit	System. Deve	op & install on 60  S LINES  Project ID  LAF3729	Amd	ver Program F	Rt PMB	Project	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA LTF LTF LTF PC40 PC40 PTMISEA	FISCAI Year 'PRIOR 'PRIOR ' 'PRIOR ' 'FRIOR ' ' 'PRIOR ' ' 'PRIOR ' ' 'PRIOR	921 921 230 230 1,151 n system ENG 0 0 921 921 0 0 230	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 echnology CON 296 1,097 1,097 74 74 274	Fund Total 2,018 2,018 504 504 504 504 504 504 504 504 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles Real-Time Bus Arrival	CULVER C Sys Transit Information 9	RTPID 11TS04	S LINES Project ID LAF3729 lop & install on 60	Amd	ver Program F	Rt PMB	PME attion sys	tem using intelligent Fund LTF LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2.892 tem using intelligent Fund 5307LA LTF LTF LTF PC40 PC40 PTMISEA PTMISEA	Fiscal Year 'PRIOR 'PRIOR ' 'Transportatio  Fiscal Year '20/21  'PRIOR ' '20/21	ENG 921 230 230 0 0 921 921 0 0 0 230 230 230 230	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 echnology CON 296 296 1,097 1,097 74 274 274	Fund Total 2,018 2,018 504 504 504 **To disseminat Fund Total 296 296 2,018 2,018 74 74	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20 2,522 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Agency: SCAG Change Reason Co. Los Angeles Real-Time Bus Arrival	CULVER C  Sys  Transit Information S	RTPID 11TS04 System. Deve	Project ID LAF3729 lop & install on 60	Amd	ver Program F	Rt PMB	PME attion sys	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA LTF LTF LTF PC40 PC40 PTMISEA	Fiscal Year 'PRIOR 'PRIOR ' 'Transportatio  Fiscal Year '20/21  'PRIOR ' '20/21	921 921 230 230 1,151 n system ENG 0 0 921 921 0 0 230	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 echnology CON 296 1,097 1,097 74 74 274	Fund Total 2,018 2,018 504 504 504 504 504 504 504 504 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20
Agency: SCAG Change Reason Co. Los Angeles Real-Time Bus Arrival	CULVER C  Sys  Transit Information S	RTPID 11TS04	Project ID LAF3729 lop & install on 60	Amd 21-06	Ver Program F 7 ITS01 preal-time bus arr	Rt PMB	PME attion sys	tem using intelligent Fund LTF LTF PTMISEA PTMISEA TOTALS:  Total Project Cost \$2,892 tem using intelligent Fund 5307LA LTF LTF PC40 PC40 PC40 PTMISEA PTMISEA TOTALS:	Fiscal Year 'PRIOR 'PRIOR ' 'Transportatio  Fiscal Year '20/21  'PRIOR ' '20/21	ENG 921 230 230 0 0 921 921 0 0 0 230 230 230 230	ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CON 1,097 1,097 274 274 1,371 echnology CON 296 296 1,097 1,097 74 274 274	Fund Total 2,018 2,018 504 504 504 504 504 504 504 504 504 504	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/20 2,522 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Co.	Sys	RTPID	Project ID	Amd	Ver Pro	ogram Rt	PMB	PME	Total Project Cost													
os Angeles	Transit	1TR1010	LA0G1752	_		N07			\$212	1												
roject will install and ι							for two s	ervice L		he signal pri	ority on 1	his corri	dor will ir	nprove the co	mmunicatio	n between th	he bus an	nd interse	ection equip	ment to he	lp buses	
		·····		··· <del>··</del>					Fund	Fiscal Year		ROW	CON	Fund Total		grammed I						Y24/25 FY25/
									MMMYSP	'21/22	0	0	212	212								
									MMMYSP	•	0	0	212	212								
Agency:	FOOTHILL	TRANSIT ZOI	ΝE					Project	TOTALS:		0	0	212		212	(	0	0	212	0	0 0	0
SCAG Change Reason	NEW PRO.	JECT																				
Pct_Change	+0%		Cost_Differer	nce	+\$0	Sta	tus	Progran	nmed													
								Ü														
Co.	Sys	RTPID	Project ID	Amd	Ver Pro	ogram Rt	PMB	PME	Total Project Cost	T												
Los Angeles	Transit	1TL104	LAF1630				TIVID	I IVIL	\$2,384	-												
Vashington Blvd Trans							scian proje	ct that		d uso of pub	die trope	t while o	upporting	a land uses the	at are comp	atible w/TOF	D. Droject	t longth is	c O OE milos			
vasilington bivu mans	t Elliancen	ierits. Wasiiri	JUIT BI TIAIISILE	illancemen	111 15 a 511 e	setscape de	sign proje		Fund	Fiscal Year		ROW	CON	Fund Total		grammed [					EV22/24 E	Y24/25 FY25/
									CITY	'PRIOR		0	590	713	TOTAL FIL	grammeu i	FIIOI	F120/2	1 F121/22	F122/23	F123/24 F	124/25 : F125/
									CITY	PRIOR	123	0	590									
											123			713								
									STPL-R	'PRIOR	286	0	1,385	1,671								
-									STPL-R	· [	286	0	1,385	1,671						12		
Agency:	LOS ANGE	ELES, CITY OF						Project	TOTALS:		409	0	1,975		2,384		2,384	0	0	0	0 0	0
SCAG Change Reason																						
										_												
Co.	Sys	RTPID	Project ID	Amd	Ver Pro	ogram Rt	PMB	PME	Total Project Cost													
os Angeles	Transit	1TL104	LAF1630	21-06	11 NC	R27			\$2,384													
Washington Blvd Trans	t Enhancem	nents. Washind	gton BI Transit E	nhancemer	nt is a stre	etscape de	esign proje	ct that	encourages increase	d use of pub	olic trans	t while s	supporting	land uses tha	at are comp	atible w/TOE	D. Project	t length is	s 0.95 mile:	S.		
			S						Fund	Fiscal Year		ROW	CON	Fund Total		grammed I					FY23/24 F	Y24/25 FY25/
									CITY	'PRIOR	123	0	590	713		9						
									CITY		123	0	590	713								
									STPL-R	'PRIOR	286	0	1,385	1,671								
									JII L-IX			: 0	1,505	1,071								
									CTDL D		204	^	1 205	1 (71								
	i oc ange	TIES OITY OF							STPL-R		286	0	1,385	1,671	0.004		0.004		Ī.			
		ELES, CITY OF							STPL-R TOTALS:		286 409	0 0	1,385 1,975	1,671	2,384		2,384	0	О	0	0 0	) 0
SCAG Change Reason	Complete							Project	TOTALS:	•				1,671	2,384	i	2,384	0	O	0	0 0	0
SCAG Change Reason			Cost_Differer	nce	+\$0	Sta			TOTALS:					1,671	2,384		2,384	0	0	0	0 0	) <u>:</u> 0
Agency: SCAG Change Reason Pct_Change	Complete +0%	project					tus	Project Prograr	TOTALS:					1,671	2,384		2,384	0	O	0	0 0	0
SCAG Change Reason Pct_Change	Complete	project RTPID	Project ID	Amd	Ver Pro	Sta	tus	Project Prograr	TOTALS: nmed Total Project Cost					1,671	2,384		2,384	0	O	0	Ō ĒO	) 0
SCAG Change Reason Pct_Change	Complete +0%	project		Amd	Ver Pro	ogram Rt	tus	Project Prograr	TOTALS:					1,671	2,384		2,384	0	O	Ο	0 0	) 0
SCAG Change Reason Pct_Change Co. Los Angeles	Complete +0% Sys Transit	RTPID	Project ID LA0G1557	Amd 21-00	Ver Pro	ogram Rt	tus PMB	Project Progran	TOTALS:  nmed  Total Project Cost \$9,791					1,671	2,384		2,384	0	0	0	0 0	0
SCAG Change Reason Pct_Change Coos Angeles	Complete +0% Sys Transit	RTPID	Project ID LA0G1557	Amd 21-00	Ver Pro	ogram Rt	tus PMB	Project Progran PME natch F	TOTALS:  nmed  Total Project Cost \$9,791	Fiscal Year	409			1,671		grammed I						0 Y24/25 FY25/
SCAG Change Reason Pct_Change Co. Los Angeles	Complete +0% Sys Transit	RTPID	Project ID LA0G1557	Amd 21-00	Ver Pro	ogram Rt	tus PMB	Project Progran PME match F	TOTALS: nmed Total Project Cost \$9,791 (19/FTA 5307 funds		409	0	1,975									
SCAG Change Reason	Complete +0% Sys Transit	RTPID	Project ID LA0G1557	Amd 21-00	Ver Pro	ogram Rt	tus PMB	Project Program PME match F	TOTALS: nmed Total Project Cost \$9,791 (19/FTA 5307 funds Fund	Fiscal Year	409	ROW	1,975	Fund Total								
SCAG Change Reason Pct_Change Co. Los Angeles	Complete +0% Sys Transit	RTPID 1TR1010 4) electric repl	Project ID LA0G1557	Amd 21-00	Ver Pro	ogram Rt	PMB	Project Program PME match F	TOTALS: Inmed  Total Project Cost \$9,791  719/FTA 5307 funds Fund 5307LA	Fiscal Year	409	ROW	1,975 CON 9,791	Fund Total 9,791		grammed	Prior			FY22/23		Y24/25 FY25/
CAG Change Reason Pct_Change Co. Co. Cos Angeles Purchase eight (8) CNG	Complete +0% Sys Transit and four (4	RTPID 1TR1010 4) electric repl	Project ID LA0G1557	Amd 21-00	Ver Pro	ogram Rt	PMB	Project Program PME match F	TOTALS: Inned  Total Project Cost \$9,791 719/FTA 5307 funds Fund 5307LA 5307LA	Fiscal Year	409 r ENG 0	ROW 0	1,975 CON 9,791 9,791	Fund Total 9,791	Total Pro	grammed	Prior	FY20/21	1 FY21/22	FY22/23	FY23/24 F	Y24/25 FY25/
CAG Change Reason Pct_Change Co. Co. Cos Angeles Purchase eight (8) CNG	Complete +0% Sys Transit and four (4	RTPID 1TR1010 4) electric repl	Project ID LA0G1557	Amd 21-00	Ver Pro	ogram Rt	PMB	Project Program PME match F	TOTALS: Inned  Total Project Cost \$9,791 719/FTA 5307 funds Fund 5307LA 5307LA	Fiscal Year	409 r ENG 0	ROW 0	1,975 CON 9,791 9,791	Fund Total 9,791	Total Pro	grammed	Prior	FY20/21	1 FY21/22	FY22/23	FY23/24 F	Y24/25 FY25/
CAG Change Reason Pct_Change Co. Co. Cos Angeles Purchase eight (8) CNG Cos Angeles Cos An	Sys Transit and four (4	RTPID 1TR1010 4) electric repl	Project ID LA0G1557 accement buses.	Amd 21-00 Project will	Ver Pro 2 BU I used \$1,	ogram Rt R17 958 in FY1	PMB	Project Program PME match F Project	TOTALS:  nmed  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:	Fiscal Year	409 r ENG 0	ROW 0	1,975 CON 9,791 9,791	Fund Total 9,791	Total Pro	grammed	Prior	FY20/21	1 FY21/22	FY22/23	FY23/24 F	Y24/25 FY25/
CAG Change Reason Det_Change Co.	Sys Transit and four (4	RTPID 11R1010 4) electric repl	Project ID LA0G1557 accement buses.	Amd 21-00 Project will	Ver Pro	ogram Rt R17 958 in FY10	PMB	Project Program PME match F Project	TOTALS:  mmed  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA TOTALS:  Total Project Cost	Fiscal Year	409 r ENG 0	ROW 0	1,975 CON 9,791 9,791	Fund Total 9,791	Total Pro	grammed	Prior	FY20/21	1 FY21/22	FY22/23	FY23/24 F	Y24/25 FY25/
CAG Change Reason Det_Change Co. Los Angeles Durchase eight (8) CNG Agency: LocAG Change Reason Co. Los Angeles	Complete +0%  Sys Transit and four (4)  MONTEBE  Sys Transit	RTPID 1TR1010 4) electric repl	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will  Amd 21-06	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 Ogram Rt	PMB 9/TDC to a	Project Program PME match F Project	TOTALS:  mmed  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791	Fiscal Year	409 r ENG 0	ROW 0	1,975 CON 9,791 9,791	Fund Total 9,791	Total Pro	grammed	Prior	FY20/21	1 FY21/22	FY22/23	FY23/24 F	Y24/25 FY25/
SCAG Change Reason Pct_Change Co. Los Angeles Purchase eight (8) CNG Agency: SCAG Change Reason Co. Los Angeles	Complete +0%  Sys Transit and four (4)  MONTEBE  Sys Transit	RTPID 1TR1010 4) electric repl	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will Amd 21-06	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 Ogram Rt	PMB 9/TDC to a	Project Program PME match F Project PME	TOTALS:  mmed  Total Project Cost \$9,791  //19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1.	Fiscal Year PRIOR ,	409	ROW 0	CON 9,791	Fund Total 9,791 9,791	Total Pro	grammed	Prior	FY20/21	0 0	FY22//33	FY23/24 F	Y24/25 FY25/
.CAG Change Reason ct_Change .co. cos Angeles curchase eight (8) CNG	Complete +0%  Sys Transit and four (4)  MONTEBE  Sys Transit	RTPID 1TR1010 4) electric repl	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will Amd 21-06	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 Ogram Rt	PMB 9/TDC to a	Project Program PME match F Project PME FY 20/2	TOTALS:  mmed  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund	Fiscal Year	#409  F ENG  O O	ROW ROW	1,975  CON 9,791 9,791 9,791	Fund Total 9,791 9,791 Fund Total	Total Pro	grammed	Prior	FY20/21	0 0	FY22//33	FY23/24 F	Y24/25 FY25/
.CAG Change Reason ct_Change .co. cos Angeles curchase eight (8) CNG	Complete +0%  Sys Transit and four (4)  MONTEBE  Sys Transit	RTPID 1TR1010 4) electric repl	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will Amd 21-06	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 Ogram Rt	PMB 9/TDC to a	Project Program PME match F Project PME FY 20/2	TOTALS:  nmed  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund 5307LA	Fiscal Year PRIOR ,	r ENG O	ROW O	CON 9,791  CON 9,791  9,791	Fund Total 9,791 9,791 9,791 Fund Total 9,791	Total Pro	grammed	Prior	FY20/21	0 0	FY22//33	FY23/24 F	Y24/25 FY25/
CAG Change Reason Ict_Change Co.	Complete +0%  Sys Transit and four (4  MONTEBE  Sys Transit replacemer	RTPID 11R1010 4) electric repl LLO RTPID 11R1010 11R1010 1 TR1010	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will Amd 21-06	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 Ogram Rt	PMB 9/TDC to a	Project Program PME match F Project PME FY 20/2	TOTALS:  mmed  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund	Fiscal Year	r ENG O O O	ROW ROW	1,975  CON 9,791 9,791 9,791	Fund Total 9,791 9,791 Fund Total	Total Pro	grammed :	Prior 9,791 Prior	FY20/21	0 0	FY22/23	0 0 FFY23/24 F	Y24/25 FY25/
CAG Change Reason Pct_Change Co. Co. Cos Angeles Purchase eight (8) CNG Cos Angeles Cos Angeles Cos Angeles Cos Angeles Cos Change Reason Cos Angeles Purchase fourteen (14)	Complete +0%  Sys Transit and four (4)  MONTEBE  Sys Transit	RTPID 11R1010 4) electric repl LLO RTPID 11R1010 11R1010 1 TR1010	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will Amd 21-06	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 Ogram Rt	PMB PMB PMB	Project Program PME Project PME Project	TOTALS:  nmed  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund 5307LA	Fiscal Year	r ENG O	ROW O	CON 9,791  CON 9,791  9,791	Fund Total 9,791 9,791 9,791 Fund Total 9,791	Total Pro	grammed :	Prior	FY20/21	0 0	FY22/23	FY23/24 F	Y24/25 FY25/ ) 0 0
CAG Change Reason Pct_Change Co. Co. Cos Angeles Purchase eight (8) CNG Cos Angeles Coc. Cos Angeles Purchase Reason Co. Cos Angeles Purchase fourteen (14) Cos Angeles Corchase fourteen (14)	Complete +0%  Sys Transit and four (4  MONTEBE  Sys Transit replacemer	RTPID 1TR1010 4) electric repl LLO RTPID 1TR1010 1TR1010 nt CNG buses.	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will Amd 21-06	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 958 in FY19 R17	PMB PMB PMB	Project Program PME Project PME Project	TOTALS:  nmed  Total Project Cost \$9,791 (19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund 5307LA 5307LA 5307LA	Fiscal Year	r ENG O O O	ROW O	CON 9,791 9,791 CON 9,799 9,791	Fund Total 9,791 9,791 9,791 Fund Total 9,791	Total Pro	grammed :	Prior 9,791 Prior	FY20/21	0 0 1 FY21/22	FY22//33	0 0 FFY23/24 F	Y24/25 FY25/ ) 0 0
CAG Change Reason ct_Change  io. io. ios Angeles iurchase eight (8) CNG iugency: iCAG Change Reason  io. ios Angeles iurchase fourteen (14) iugency: icAG Change Reason	Complete +0%  Sys Transit and four (4  MONTEBE	RTPID 1TR1010 4) electric repl LLO RTPID 1TR1010 1TR1010 nt CNG buses.	Project ID LA0G1557 accement buses.  Project ID LA0G1557	Amd 21-00 Project will  Amd 21-06 21-06 velopment	Ver Pro	ogram Rt R17 958 in FY19 958 in FY19 958 in FY19 R17	PMB PMB PMB	Project Program PME Project PME Project	TOTALS:  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund 5307LA 5307LA TOTALS:	Fiscal Year	r ENG O O O	ROW O	CON 9,791 9,791 CON 9,799 9,791	Fund Total 9,791 9,791 9,791 Fund Total 9,791	Total Pro	grammed :	Prior 9,791 Prior	FY20/21	0 0 1 FY21/22	FY22//33	0 0 FFY23/24 F	Y24/25 FY25/ ) 0 0
CAG Change Reason ct_Change  io. io. ios Angeles iurchase eight (8) CNG iugency: iCAG Change Reason  io. ios Angeles iurchase fourteen (14) iugency: icAG Change Reason	Complete +0%  Sys Transit and four (4  MONTEBE  MONTEBE  MONTEBE  SCOPE CH	RTPID 1TR1010 4) electric repl LLO RTPID 1TR1010 1TR1010 nt CNG buses.	Project ID LA0G1557 accement buses.  Project ID LA0G1557 Utilizing Toll De	Amd 21-00 Project will  Amd 21-06 21-06 velopment	Ver Pro 2 BU I used \$1,  Ver Pro 3 BU Credits of	ogram Rt R17 958 in FY16 998 in FY16 9997 Rt R17 \$2,448 for	PMB PMB PMB	Project Program PME Project Project Project	TOTALS:  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund 5307LA 5307LA TOTALS:	Fiscal Year	r ENG O O O	ROW O	CON 9,791 9,791 CON 9,799 9,791	Fund Total 9,791 9,791 9,791 Fund Total 9,791	Total Pro	grammed :	Prior 9,791 Prior	FY20/21	0 0 1 FY21/22	FY22//33	0 0 FFY23/24 F	Y24/25 FY25/ ) 0 0
SCAG Change Reason Pct_Change  Co.  Los Angeles Purchase eight (8) CNG  Agency: SCAG Change Reason  Co.  Los Angeles Purchase fourteen (14)  Agency: SCAG Change Reason  Co.  Co.  Co.  Co.  Co.  Co.  Co.  C	Complete +0%  Sys  Transit and four (4  MONTEBE  Sys  Transit replacemer  MONTEBE  MONTEBE  SCOPE CH +0%	RTPID  1TR1010 4) electric repl  LLO  RTPID  1TR1010  1TR1010  nt CNG buses.	Project ID LA0G1557 accement buses.  Project ID LA0G1557 Utilizing Toll De	Amd 21-00 Project will  Amd 21-06 velopment	Ver Pro 2 BU I used \$1,  Ver Pro 3 BU Credits of	ogram Rt IR17 958 in FY1  ogram Rt IR17 R17 S2,448 for	PMB PMB PMB PMB	Project Program PME Project PME Project PME Project Project	TOTALS:  mmed  Total Project Cost \$9,791  //19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791  1. Fund 5307LA 5307LA 5307LA TOTALS:	Fiscal Year	r ENG O O O	ROW O	CON 9,791 9,791 CON 9,799 9,791	Fund Total 9,791 9,791 9,791 Fund Total 9,791	Total Pro	grammed :	Prior 9,791 Prior	FY20/21	0 0 1 FY21/22	FY22//33	0 0 FY23/24 F	Y24/25 FY25/ ) 0 0
SCAG Change Reason Pct_Change Co. Los Angeles Purchase eight (8) CNG	Complete +0%  Sys Transit and four (4  MONTEBE  MONTEBE  MONTEBE  SCOPE CH	RTPID 1TR1010 4) electric repl LLO RTPID 1TR1010 1TR1010 nt CNG buses.	Project ID LA0G1557 accement buses.  Project ID LA0G1557 Utilizing Toll De	Amd 21-00 Project will  Amd 21-06 21-06 velopment	Ver Pro 2 BU I used \$1,  Ver Pro 3 BU Credits of	ogram Rt R17 958 in FY16 998 in FY16 9997 Rt R17 \$2,448 for	PMB PMB PMB PMB	Project Program PME Project PME Project PME Project Project	TOTALS:  Total Project Cost \$9,791 /19/FTA 5307 funds Fund 5307LA 5307LA TOTALS:  Total Project Cost \$9,791 1. Fund 5307LA 5307LA TOTALS:	Fiscal Year	r ENG O O O	ROW O	CON 9,791 9,791 CON 9,799 9,791	Fund Total 9,791 9,791 9,791 Fund Total 9,791	Total Pro	grammed :	Prior 9,791 Prior	FY20/21	0 0 1 FY21/22	FY22//33	0 0 FY23/24 F	Y24/25 FY25/ ) 0 0

								5307LA	'PRIOR	0	0	2,540	2,540	
								5307LA		0	0	2,540	2,540	
Agency:	MONTEBE	LLO					Projec	t TOTALS:		0	0	2,540		2,540 2,540 0 0 0 0 0
SCAG Change Reason														
Co.	Sys	RTPID	Project ID	Amd	Ver Program R	Rt PMB	PME	Total Project Cost						
Los Angeles	Transit	1ITS04	LA0G1558	21-06	4 SEC54			\$4,519						
This project will consi:	st of the insta	allation of new	cameras and se	nsors on 56	buses installation	n of the ba	ack-office	storage systems ins	tallation of th	ne bus st	op vided	surveillar	nce signs and	the completion of the integration with MBLs existing AVL system. The pr
								Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/26
								5307LA	'20/21	0	0	4,519	4,519	
								5307LA	•	0	0	4,519	4,519	
Agency:	MONTEBE	LLO					Projec	t TOTALS:		0	0	4,519		4,519 0 4,519 0 0 0 0 0
SCAG Change Reason		ect												
Pct_Change	+77.91%		Cost_Differen	ce	+\$1,979 S	Status	Progra	ımmed						
									_					
Co.	Sys	RTPID	Project ID		Ver Program R	Rt PMB	PME	Total Project Cost	_					
Los Angeles	Transit	REG0702	LA0G1107	21-00				\$1,817						
Norwalk Transit Syste	m (NTS) Bus	es/Equipment	and Storage of F	acility Main	tenance Equipme	ent assocat	te with m							ndalism repairs, landscaping equipment, etc.) on the 1.76 acre lot in Sai
								Fund	Fiscal Year		ROW			Total Programmed Prior FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/26
								5307LA	'PRIOR	389	0	1,019	1,408	
								5307LA		389	0	1,019	1,408	
								CITY	'PRIOR	0	0	86	86	
								CITY		0	0	86	86	
								PC10	'PRIOR	0	0	212	212	
								PC10		0	0	212	212	
								PROPALR	'PRIOR	0	0	14	14	
								PROPALR		0	0	14	14	
								TDA3	'PRIOR	0	0	25	25	
								TDA3		0	0	25	25	
								TSSSDR	'PRIOR	0	0	72	72	
								TSSSDR		0	0	72	72	
Agency: SCAG Change Reason	NORWALK						Projec	t TOTALS:		389	0	1,428		1,817 1,817 0 0 0 0 0 0
SCAG Change Reason														
Co.	Sys	RTPID	Project ID	Amd	Ver Program R	Rt PMB	PME	Total Project Cost	7					
Los Angeles	Transit	REG0702	LA0G1107	21-06				\$1,817						
						ent assocat	te with m		of the Metrol	ink Statio	on (i.e. :	sweepina e	eguipment, va	ndalism repairs, landscaping equipment, etc.) on the 1.76 acre lot in Sar
		iniinaa Mindiaaniinii			iniminiminimitintimini			Fund	Fiscal Year		ROW		Fund Total	
***************************************								5307LA	'PRIOR	389	0	1,019	1,408	
								5307LA	•	389	0	1,019	1,408	
***************************************								CITY	'PRIOR	0	0	86	86	
								CITY		0	0	86	86	
								PC10	'PRIOR	0	0	212	212	
								PC10		0	0	212	212	
								PROPALR	'PRIOR	0	0	14	14	
								PROPALR	•	0	0	14	14	
								TDA3	'PRIOR	0	0	25	25	
								TDA3	•	0	0	25	25	
								TSSSDR	'PRIOR	0	0	72	72	
								TSSSDR		0	0	72	72	
Agency:	NORWALK	(					Projec	t TOTALS:		389	0	1,428		1,817 1,817 0 0 0 0 0
SCAG Change Reason								iii.i <del></del> i						
Pct_Change	+0%	A i A i i i i	Cost_Differen	ce	+\$0 S	Status	Progra	ımmed						
Co.	Sys	RTPID	Project ID	Amd	Ver Program R	Rt PMB	PME	Total Project Cost						
Los Angeles	Transit	1ITS04	LA0G1423	21-00	2 ITS01			\$94						
•														

Purchase and install a I	Real Time Pa	ssenger Infor	mation System o	n Beach	Cities	Transit fixed ro	ute buse	es.								
									Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior	FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									PTMISEA	'PRIOR	0	0	94	94		
									PTMISEA		0	0	94	94		
Agency:	REDONDO	BEACH						Proje	ct TOTALS:		0	0	94		94 94	0 0 0 0 0 0
SCAG Change Reason																
	-															
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost	1						
Los Angeles	Transit	1ITS04	LA0G1423	21-06	_	ITS01			\$269							
Purchase and install a f	Real Time Pa	ssenger Infor	mation System o	n Beach	Cities	Transit fixed ro	ute buse	es.								
								····	Fund	Fiscal Year	ENG	ROW	CON	Fund Total	Total Programmed Prior	FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									PC40	'21/22	0	0	160	160		
									PC40		0	0	160	160		
									PTMISEA	'21/22	0	0	109	109		
									PTMISEA		0	0	109	109		
Agency:	REDONDO	BEACH						Proie	ct TOTALS:		0	0	269		269 0	0 269 0 0 0 0
SCAG Change Reason	New Proje								iiii.iii.i <del></del> i		ā. <del></del>					
Pct_Change	+186.17%		Cost_Differen	ce	+\$1	175 Sta	atus	Progr	ammed							
			<u> </u>					: 3		-						
Co.	Sys	RTPID	Project ID	Amd	Ver	Program Rt	PMB	PME	Total Project Cost	7						
Los Angeles	Transit	REG0703	LAOG939	21-00	_	PLN40			\$1,550	-						
EXPO Planning STUDY							downtow	n Santa								
	to provide		agomont with the	, ,,,, ,, ,,,,	giit ita			Juine	Fund	Fiscal Year	FNG	POW.	CON	Fund Total	Total Programmed Prior	FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
									5307LA	'PRIOR	840	0	400	1,240	Total Programmed Prior	1120/21 -1121/22 -1122/23 -1123/24 -1124/23 -1123/2
									5307LA 5307LA	, rkiok	840	0	400	1,240		
									TDA	'PRIOR	100	0	100	200		
									TDA	rkiok	100	0	100	200		
									TDA4	'PRIOR	110	0	0	110		
									TDA4	FRIOR	110	0	0	110		
Agonovi	CANTA MC	ONICA MUNIC	IDAL DIIC					Droio	ct TOTALS:		1,050	0	500	110	1,550 1,550	0 0 0 0 0
Agency: SCAG Change Reason	SAINTA IVIC	DIVICA MUNIC	IFAL BUS					rioje	LI TOTALS.		1,030		300		1,550	
3CAG Change Reason	-															
Co.	Sys	RTPID	Project ID	Amd	Vor	Program Rt	PMB	PME	Total Project Cost	_						
Los Angeles	Transit	REG0703	LA0G939	21-06	_	PLN40	FIVID	FIVIL	\$1,550	-						
								n Conto								
EXPO Planning STUDY	- to provide	mobility mana	agement with the	EXPO LIÇ	упі ка	ii reiminus in c	JOWITTOWI	II Santa	Fund	Fiscal Year	FNC	DOW	CON	Fund Total	Total Drawnmand Dries	FV20/24 FV21/22 FV22/22 FV22/24 FV24/25 FV25/
									5307LA			0	400	Fund Total	Total Programmed Prior	FY20/21 FY21/22 FY22/23 FY23/24 FY24/25 FY25/2
										'PRIOR	840			1,240		
									5307LA	IDDIOD	840	0	400	1,240		
									TDA	'PRIOR	100	0	100	200		
									TDA		100	0	100	200		
									TDA4	'PRIOR	110	0	0	110		
									TDA4		110	0	0	110		
Agency:		ONICA MUNIC	IPAL BUS					Proje	ct TOTALS:		1,050	0	500		1,550 1,550	0 0 0 0
SCAG Change Reason	Complete	project														
Pct_Change	+0%		Cost_Differen	ce	+\$0	) Sta	atus	Progr	ammed			_				