## 2019 Federal Transportation Improvement Program

Amendmennt #19-07 Riverside County Comparison Report - Public (in \$000's)

RIV L 3G0705	RIV071288 0 4 CAN61	14.00															
Description	RIV0/1288 0 4 CAN61	. 41,020	6														
Description:	IN EASTERN RIVERSIDE CO. IN THE COACHELLA VALLEY F	OR THE COMMUNITY OF MEC	CA- CONSTR	RUCT A NEW	TWO-LN (1-	LN IN EA DI	IR) GRAI	DE SEPARATIO	N BYPASS S/C	AVE 66 BI	EGINNING	G 2,800 F	T E/O SR-	86 & CONN	NECTIN	NG BACK TO AVE 66 AT DALE KILER RD. BYPASS WILL BE APPROX.	
, , , ,	0.9 MILES WITH ELEVATED STRUCTURE OVER THE UPRR,				•							,					
	0.0 MILEO WITH ELEVATED OTROGRANGE OVER THE OFFICE,	Fund	Fiscal Year	ENG			ind Total	1112011011011	5 011 111 W EII1	JOLIV.							
		i dila				CON TUI											
			Prior	2,294	684		2,978										
			18/19			792	792										
		AGENCY		2,294	684	792	3,770										
	ı		Prior	4,182	2,053		6,235										
			18/19	1,102	2,000	2 002	2,882										
			16/19			2,882											
		ERVTUMF		4,182	2,053	2,882	9,117										
			18/19			950	950										
		2009EAR				950	950										
		200027.111	18/19			3,240	3,240										
			10/19				-										
		EARREPU				3,240	3,240										
			18/19			6,130	6,130										
		STIPACRP				6,130	6,130										
	I .		18/19			3,596	3,596										
			19/20			8,514	8,514										
		OTDI	19/20														
		STPL				12,110	12,110										
			18/19			5,709	5,709										
		TCIF				5,709	5,709										
Agency:	RIVERSIDE COUNTY			-		,		ProjTotal Pi	ior FY18/19	FY19/20	FY20/21	1 FY2	1/22 FY2	22/23 FY2	23/24		
rigorioy.	MVEROIDE GOORTT	Fund Totals:		6,476	2,737	31,813		41,026	9,213 23,29				.,,		20/2 /		
		runu rotais.		0,470	2,131	31,013		41,020	9,213 23,23	0,51	14						
			_														
Co. Sys RTPID	Project ID Amd Ver Program Rt PMB PME F	PMSB PMSE Total Project Cost															
RIV L 3G0705	RIV071288 7 5 CAN61	55,84	5														
Description:	IN FASTERN RIVERSIDE CO. IN THE COACHELLA VALLEY F	OR THE COMMUNITY OF MEC	CA- CONSTR	RUCT A NEW	TWO-I N (1-	N IN FA DI	IR) GRAI	OF SEPARATIO	N BYPASS S/C	AVF 66 BI	FGINNING	G 2 800 F	T F/O SR-	86 & CONN	NECTIN	NG BACK TO AVE 66 AT DALE KILER RD. BYPASS WILL BE APPROX.	
2000р	0.9 MILES WITH ELEVATED STRUCTURE OVER THE UPRR,				•							o <u>=</u> ,000 .	, 0 0		0		
	0.9 MILES WITH LEEVATED STRUCTURE OVER THE OFRIC							IS TO LINCOLI	101.								
		Fund	Fiscal Year	ENG		CON Fur	ind Total										
			Prior	3,667	684		4,351										
			18/19		709	2,419	3,128										
		A O ENOV															
		AGENCY		3,667	1,393	2,419	7,479										
		AGENCY	Prior	3,667	1,393	2,419											
	I	AGENCY	Prior	3,667 3,667	2,053		5,720										
			Prior 18/19	3,667	2,053 2,126	4,731	5,720 6,857										
		ERVTUMF	18/19		2,053	4,731 4,731	5,720 6,857 12,577										
				3,667	2,053 2,126	4,731	5,720 6,857										
		ERVTUMF	18/19	3,667	2,053 2,126	4,731 4,731 950	5,720 6,857 12,577 950										
			18/19	3,667	2,053 2,126	4,731 4,731 950 950	5,720 6,857 12,577 950 950										
		ERVTUMF 2009EAR	18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240	5,720 6,857 12,577 950 950 3,240										
		ERVTUMF	18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240	5,720 6,857 12,577 950 950 3,240 3,240										
		ERVTUMF 2009EAR	18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240	5,720 6,857 12,577 950 950 3,240										
		ERVTUMF 2009EAR	18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240	5,720 6,857 12,577 950 950 3,240 3,240										
		ERVTUMF 2009EAR EARREPU	18/19 18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 3,000	5,720 6,857 12,577 950 950 3,240 3,240 3,000 3,000										
		ERVTUMF 2009EAR EARREPU HIP	18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 3,000 6,130	5,720 6,857 12,577 950 950 3,240 3,240 3,000 6,130										
		ERVTUMF 2009EAR EARREPU	18/19 18/19 18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 3,000 6,130 6,130	5,720 6,857 12,577 950 950 3,240 3,240 3,000 3,000 6,130 6,130										
		ERVTUMF 2009EAR EARREPU HIP	18/19 18/19 18/19 18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 3,000 6,130 6,130 3,596	5,720 6,857 12,577 950 950 3,240 3,240 3,000 6,130 6,130 3,596										
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP	18/19 18/19 18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 3,000 6,130 6,130	5,720 6,857 12,577 950 950 3,240 3,240 3,000 3,000 6,130 6,130										
		ERVTUMF 2009EAR EARREPU HIP	18/19 18/19 18/19 18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 3,000 6,130 6,130 3,596	5,720 6,857 12,577 950 950 3,240 3,240 3,000 6,130 6,130 3,596										
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP	18/19  18/19  18/19  18/19  18/19  18/19  18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 3,596 8,514	5,720 6,857 12,577 950 950 3,240 3,000 6,130 6,130 6,130 8,514 12,110										
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP	18/19 18/19 18/19 18/19 18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,000 3,000 6,130 6,130 6,130 3,596 8,514 12,110 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359										
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP	18/19  18/19  18/19  18/19  18/19  18/19  18/19	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,000 3,000 6,130 6,130 6,130 3,596 8,514 12,110 10,359	5,720 6,857 12,577 950 950 3,240 3,000 6,130 6,130 6,130 8,514 12,110			544000	- Proposition	4	M(00   F)/(0		V02.04		
Agency:	RIVERSIDE COUNTY	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF	18/19  18/19  18/19  18/19  18/19  18/19  18/19	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	723/24		
Agency:	RIVERSIDE COUNTY	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359		ior FY18/19 10,071 37,26			1 FY2	21/22 FY2	22/23 FY2	723/24		
Agency:	RIVERSIDE COUNTY	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	723/24		
Agency: End of Local Highway Syste		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	23/24		
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	(23/24		
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	723/24		
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY:	723/24		
End of Local Highway Syste	m	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF  Fund Totals:	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	23/24		
		ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF  Fund Totals:	18/19  18/19  18/19  18/19  18/19  18/19  18/19  19/20	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	23/24		
End of Local Highway Syste  Co. Sys RTPID	m Project ID Amd Ver Program Rt PMB PME F	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF  Fund Totals:	18/19 18/19 18/19 18/19 18/19 18/19 18/19 18/19	3,667	2,053 2,126 4,179	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 6,130 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 3,000 6,130 6,130 3,596 8,514 12,110 10,359					1 FY2	21/22 FY2	22/23 FY2	23/24		
End of Local Highway Syste  Co. Sys RTPID  RIV S RIV071250B	Project ID	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF  Fund Totals:  PMSB PMSE Total Project Cost 100	18/19 18/19 18/19 18/19 18/19 18/19 18/19 18/19	3,667 3,667 7,334	2,053 2,126 4,179 5,572	4,731 4,731 950 950 3,240 3,240 3,000 6,130 6,130 6,130 3,596 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 6,130 6,130 6,130 3,596 8,514 12,110 10,359	55,845	10,071 37,26			1 FY2	21/22 FY2	22/23 FY2	723/24		
End of Local Highway Syste  Co. Sys RTPID	m Project ID Amd Ver Program Rt PMB PME F	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF  Fund Totals:  PMSB PMSE Total Project Cost  100  1 LN WESTBOUND FROM GR	18/19  18/19  18/19  18/19  18/19  18/19  18/19  18/19  18/19	3,667 3,667 7,334	2,053 2,126 4,179 5,572	4,731 4,731 950 950 3,240 3,000 3,000 6,130 6,130 6,130 3,596 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 6,130 6,130 6,130 10,359 10,359	55,845	10,071 37,26			1 FY2	21/22 FY2	22/23 FY:	723/24		
End of Local Highway Syste  Co. Sys RTPID  RIV S RIV071250B	Project ID	ERVTUMF  2009EAR  EARREPU  HIP  STIPACRP  STPL  TCIF  Fund Totals:  PMSB PMSE Total Project Cost 100	18/19 18/19 18/19 18/19 18/19 18/19 18/19 18/19	3,667 3,667 7,334	2,053 2,126 4,179 5,572	4,731 4,731 950 950 3,240 3,000 3,000 6,130 6,130 6,130 3,596 8,514 12,110 10,359 10,359	5,720 6,857 12,577 950 950 3,240 3,000 6,130 6,130 6,130 3,596 8,514 12,110 10,359	55,845	10,071 37,26			1 FY2	21/22 FY2	22/23 FY2	723/24		

ProjTotal

FY18/19 FY19/20 FY20/21 FY21/22 FY22/23 FY23/24

End of State Highway System

RIVERSIDE COUNTY TRANS COMMISSION (RCTC)

Agency:

Print Date: 5/6/2019 10:07:45 AM Page: 1 of 2

AGENCY

Fund Totals:

## 2019 Federal Transportation Improvement Program

Amendmennt #19-07 Riverside County Comparison Report - Public (in \$000's)

ption: RCTC COMMUTER RAIL UPGRADES: IN COORDINATION	I W/ METROLINK TO IMPROVE PASSENGE	R ACCESS (STATIC	ON PLATFORMS, P	PED BRIDGES, WA	_KWAYS, BIKE PATHS &	STORAGE); TRACK	AND LAYOVER FACILITIES; TEC	HNOLOGY UPGRADES (TIX VENDING MACHINES, INFO KIOSKS,	SIGNAGE); &
SAFETY/SECURITY IMPROVEMENTS (FENCING & ACC									
	Fund Fiscal Y Prio		ROW CON 17,895	Fund Total 17,895					
	5307RS		17,895						
RIVERSIDE COUNTY TRANS COMMISSION (RCTC)			,	ProjTota	l Prior FY18/19	FY19/20 FY20/21	FY21/22 FY22/23 FY23/24		
	Fund Totals:		17,895	17,	895 17,895				
DTDID Desirat ID Annal Von Desarron Dt DMD DMF	DMCD DMCC Total Project Cost								
RTPID         Project ID         Amd         Ver         Program         Rt         PMB         PME           3CR104         RIV141203         7         6         TREH6         .         .         .	PMSB PMSE Total Project Cost 5,001								
		ENGER ACCESS (	STATION PLATFO	RMS, PED BRIDGE	S, WALKWAYS, BIKE PA	THS & STORAGE);	AND TRACK AND LAYOVER FACI	LITIES (\$1,000K TDC FOR FY15). (PH 2) SPLIT PROJECT SCORE	PROJEC
T - SEE FULL DESCRIPTION IN RIV141203A.		•				,			
	Fund Fiscal Y		ROW CON	Fund Total					
	Prio 5307RS		5,001	5,001					
RIVERSIDE COUNTY TRANS COMMISSION (RCTC)	0301 K3		5,001	5,001 ProjTota	l Prior FY18/19	FY19/20 FY20/21	FY21/22 FY22/23 FY23/24		
RIVERSIDE COUNTY TRANS COMMISSION (RCTC)	Fund Totals:		5,001		001 5,001	. , , , , , , , , , , , , , , , , , , ,			
RTPID Project ID Amd Ver Program Rt PMB PME									
	25,700 SIDE - DASSENGER LOADING PLATFORM	PED OVEDODOSSI	ING WELEVATORS	S LITHLITIES LICH	TING CANODIES AND F	I ATEODM ELIDNITI	IDE VUDA LEVE SIGNALS D	TC, CONNECT TO EXISTING SIGNALS AND COMMUNICATION SY	STEMS (DA/E
ion: METROLINK SCORE PROJECT - IN DOWNTOWN RIVERS D ONLY). THIS IS PH 2 OF RIV141203.	SIDE - PASSENGEN LOADING PLATFORM,	LD OVEKOKO991	INO W/ELEVATORS	o, otilities, ligh	TING, CANOPIES, AND P	LATEURINI FURINITU	INL, ADDL TRACKS, SIGNALS, P	TO, CONTROL TO EXISTING SIGNALS AND COMMUNICATION ST	OTENIO (FAVE
	Fund Fiscal Y	ear ENG	ROW CON	Fund Total					
	18/1	-		11,700					
	5307RS	11,700		11,700					
	CT-TIRCP	14,000		14,000					
RIVERSIDE COUNTY TRANS COMMISSION (RCTC)	C1-TIRCP	14,000							
RIVERSIDE COUNTY TRANS COMMISSION (RCTC)				ProiTota	I Prior FY18/19	FY19/20 FY20/21	FY21/22 FY22/23 FY23/24		
DTDID Droiget ID Amed Ver Drogram Dt DMD DMC	Fund Totals:	25,700		ProjTota 25,		FY19/20 FY20/21	FY21/22 FY22/23 FY23/24		
ion: RCTC COMMUTER RAIL UPGRADES: IN COORDINATION	PMSB	R ACCESS (STATIO		25, STATION PARKING	25,700			AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (TVM, INI	FO KIOSKS, SIG
3CR104 RIV170302 0 2 CON07	PMSB PMSE Total Project Cost . 16,957 I W/ METROLINK TO IMPROVE PASSENGE IG & ACCESS CONTROL TO THE PLATFOR	R ACCESS (STATIOMS). (\$	3,391K TDC FOR F	25, STATION PARKING FY17)	25,700			AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (TVM, INI	FO KIOSKS, SIG
3CR104         RIV170302         0         2         CON07         .         .           ion:         RCTC COMMUTER RAIL UPGRADES: IN COORDINATION	PMSB	R ACCESS (STATIOMS, LIGHTING). (\$	3,391K TDC FOR F	25, STATION PARKING FY17) Fund Total	25,700			AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (TVM, INI	FO KIOSKS, SIG
3CR104         RIV170302         0         2         CON07         .         .           ion:         RCTC COMMUTER RAIL UPGRADES: IN COORDINATION	PMSB PMSE Total Project Cost	R ACCESS (STATIOMS, LIGHTING). (\$	33,391K TDC FOR F	STATION PARKING FY17) Fund Total 16,957	25,700			AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (TVM, INI	FO KIOSKS, SIG
3CR104         RIV170302         0         2         CON07         .         .           ion:         RCTC COMMUTER RAIL UPGRADES: IN COORDINATION	PMSB	R ACCESS (STATIOMS, LIGHTING). (\$	33,391K TDC FOR F ROW CON 16,957 16,957	ETATION PARKING EY17) Fund Total 16,957 16,957 ProjTota	UPGRADES, PED BRIDO			AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (TVM, INI	FO KIOSKS, SIG
3CR104 RIV170302 0 2 CON07	PMSB         PMSE         Total Project Cost           .         .         16,957           I W/ METROLINK TO IMPROVE PASSENGE           IG & ACCESS CONTROL TO THE PLATFOF           Fund         Fiscal Y           Prio         Prio	R ACCESS (STATIOMS, LIGHTING). (\$	83,391K TDC FOR F ROW CON 16,957	ETATION PARKING EY17) Fund Total 16,957 16,957 ProjTota	UPGRADES, PED BRIDG	SES, WALKWAYS, B	IKE PATHS & STORAGE); TRACK	AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (TVM, INI	FO KIOSKS, SIG
3CR104	PMSB	R ACCESS (STATIC MS, LIGHTING). (\$ ear ENG	33,391K TDC FOR F ROW CON 16,957 16,957	ETATION PARKING EY17) Fund Total 16,957 16,957 ProjTota 16,957	25,700  UPGRADES, PED BRIDG  Prior FY18/19 957 16,957	FY19/20 FY20/21	IKE PATHS & STORAGE); TRACK		
3CR104	PMSB	R ACCESS (STATIC MS, LIGHTING). (\$ ear ENG  ENG  ENGER ACCESS (	33,391K TDC FOR F  ROW CON  16,957  16,957  16,957	ETATION PARKING FY17) Fund Total 16,957 16,957 ProjTota 16,	UPGRADES, PED BRIDG	FY19/20 FY20/21  BRIDGES, WALKWA	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE);	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T	
3CR104	PMSB	R ACCESS (STATIC MS, LIGHTING). (\$ par ENG ENG ENGER ACCESS (ATFORMS, LIGHT	33,391K TDC FOR F  ROW CON  16,957  16,957  16,957  STATION PLATFOI  ING). (\$271K TDC	25, STATION PARKING FY17) Fund Total 16,957 16,957 ProjTota 16, RMS, STATION PA FOR FY17). PH I -	UPGRADES, PED BRIDG	FY19/20 FY20/21  BRIDGES, WALKWA	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE);	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T	
3CR104	PMSB	R ACCESS (STATIC MS, LIGHTING). (\$ Par ENG  ENG  ENGER ACCESS (CATFORMS, LIGHT PAR ENG	33,391K TDC FOR F  ROW CON  16,957  16,957  16,957  STATION PLATFOI  ING). (\$271K TDC	STATION PARKING FY17) Fund Total 16,957 16,957 ProjTota 16, RMS, STATION PA FOR FY17). PH I -	UPGRADES, PED BRIDG	FY19/20 FY20/21  BRIDGES, WALKWA	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE);	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T	
3CR104	PMSB PMSE Total Project Cost  16,957  I W/ METROLINK TO IMPROVE PASSENGE IG & ACCESS CONTROL TO THE PLATFOR Fund Fiscal Y Prio  5307RS  Fund Totals:  PMSB PMSE Total Project Cost 1,357  I W/ METROLINK TO (PH 2) IMPROVE PASS FENCING & ACCESS CONTROL TO THE P Fund Fiscal Y	R ACCESS (STATIC MS, LIGHTING). (\$ Par ENG  ENG  ENGER ACCESS (CATFORMS, LIGHT PAR ENG	33,391K TDC FOR F  ROW CON  16,957  16,957  16,957  STATION PLATFOI  TING). (\$271K TDC  ROW CON	ETATION PARKING FY17) Fund Total 16,957 16,957 ProjTota 16,  RMS, STATION PA FOR FY17). PH I - Fund Total 1,357	UPGRADES, PED BRIDG	FY19/20 FY20/21  BRIDGES, WALKWA	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE);	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T	
3CR104	PMSB	R ACCESS (STATIC MS, LIGHTING). (\$ Par ENG  ENG  ENGER ACCESS (CATFORMS, LIGHT PAR ENG	83,391K TDC FOR F ROW CON 16,957 16,957 16,957  STATION PLATFOI FING). (\$271K TDC ROW CON 1,357 1,357	ETATION PARKING FY17) Fund Total 16,957 16,957 ProjTote 16,  RMS, STATION PA FOR FY17). PH I - Fund Total 1,357 1,357 ProjTote	UPGRADES, PED BRIDO  I Prior FY18/19 957 16,957  RKING UPGRADES, PED SPLIT PROJECT REHAB/	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE);	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T	
RCTC COMMUTER RAIL UPGRADES: IN COORDINATION NAGE); & SAFETY/SECURITY IMPROVEMENTS (FENCIN RIVERSIDE COUNTY TRANS COMMISSION (RCTC)  RTPID Project ID Amd Ver Program Rt PMB PME 3CR104 RIV170302 7 4 TREH6	PMSB	R ACCESS (STATIC MS, LIGHTING). (\$ Par ENG  ENG  ENGER ACCESS (CATFORMS, LIGHT PAR ENG	33,391K TDC FOR F  ROW CON  16,957  16,957  16,957  STATION PLATFOI  TING). (\$271K TDC  ROW CON  1,357	ETATION PARKING FY17) Fund Total 16,957 16,957 ProjTote 16,  RMS, STATION PA FOR FY17). PH I - Fund Total 1,357 1,357 ProjTote	UPGRADES, PED BRIDG	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE); EE FULL DESCRIPTION IN RIV17	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T	
3CR104 RIV170302 0 2 CON07	PMSB	R ACCESS (STATIC MS, LIGHTING). (\$ Par ENG  ENG  ENGER ACCESS (CATFORMS, LIGHT PAR ENG	83,391K TDC FOR F ROW CON 16,957 16,957 16,957  STATION PLATFOI FING). (\$271K TDC ROW CON 1,357 1,357	ETATION PARKING FY17) Fund Total 16,957 16,957 ProjTote 16,  RMS, STATION PA FOR FY17). PH I - Fund Total 1,357 1,357 ProjTote	UPGRADES, PED BRIDO  I Prior FY18/19 957 16,957  RKING UPGRADES, PED SPLIT PROJECT REHAB/	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE); EE FULL DESCRIPTION IN RIV17	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T	
3CR104	PMSB	R ACCESS (STATIOMS, LIGHTING). (\$  Bar ENG  ENG  ENGER ACCESS (ATFORMS, LIGHT  BAT ENG	83,391K TDC FOR F ROW CON 16,957 16,957 16,957  STATION PLATFOI FING). (\$271K TDC ROW CON 1,357 1,357	ETATION PARKING FY17) Fund Total 16,957 16,957 ProjTota 16,957 ProjTotal 1,357 1,357 ProjTota 1,357	UPGRADES, PED BRIDGE  II Prior FY18/19 957 16,957  RKING UPGRADES, PED SPLIT PROJECT REHAB/	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S  FY19/20 FY20/21	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE); EE FULL DESCRIPTION IN RIV17  FY21/22 FY22/23 FY23/24	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T 0302A.	VM, INFO KIOS
3CR104	PMSB	ENGER ACCESS (STATIC MS, LIGHTING). (\$ ear ENG  ENGER ACCESS ( ATFORMS, LIGHT ear ENG  AL CLEARANCE, D	83,391K TDC FOR F ROW CON 16,957 16,957 16,957  STATION PLATFOI FING). (\$271K TDC ROW CON 1,357 1,357  1,357  DESIGN AND CONS	ETRUCTION OF RAKING  5 TATION PARKING  5 TATION PARKING  6 TATION PARKING  16,957  16,957  ProjTote  1,357  ProjTote  1,357	UPGRADES, PED BRIDGE  II Prior FY18/19 957 16,957  RKING UPGRADES, PED SPLIT PROJECT REHAB/ II Prior FY18/19 357 1,357	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S  FY19/20 FY20/21	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE); EE FULL DESCRIPTION IN RIV17  FY21/22 FY22/23 FY23/24	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T 0302A.	VM, INFO KIOS
3CR104	PMSB PMSE Total Project Cost  16,957  I W/ METROLINK TO IMPROVE PASSENGE IG & ACCESS CONTROL TO THE PLATFOF Fund Fiscal Y Prio  5307RS  Fund Totals:  PMSB PMSE Total Project Cost 1,357  I W/ METROLINK TO (PH 2) IMPROVE PASS FENCING & ACCESS CONTROL TO THE P Fund Fiscal Y Prio  5307RS  Fund Totals:  PMSB PMSE Total Project Cost 15,600  - REHAB/PAX PLATFORM. ENVIRONMENT BLEMS ALONG THE PVL. REPLACE APPRO	ENGER ACCESS (STATION MS, LIGHTING). (\$  ENGER ACCESS (ATFORMS, LIGHTING)  ENGER ACCESS (ATFORMS, LIGHTING)  AL CLEARANCE, D  C. 2.5 MILES OF RA	23,391K TDC FOR F ROW CON 16,957 16,957 16,957 25 TATION PLATFOI FING). (\$271K TDC ROW CON 1,357 1,357 1,357  DESIGN AND CONS ALL WITH CWR, CO	ETRUCTION OF RADINGERIES, SIGNERIES, SIGNERI	UPGRADES, PED BRIDGE  II Prior FY18/19 957 16,957  RKING UPGRADES, PED SPLIT PROJECT REHAB/ II Prior FY18/19 357 1,357	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S  FY19/20 FY20/21	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE); EE FULL DESCRIPTION IN RIV17  FY21/22 FY22/23 FY23/24	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T 0302A.	VM, INFO KIOS
3CR104	PMSB	ENGER ACCESS (STATIC MS, LIGHTING). (\$ par ENG  ENGER ACCESS (\$ ATFORMS, LIGHT PART ENG  AL CLEARANCE, D (\$ 2.5 MILES OF RA PART ENG  ENG  ENG  ENG  ENG  ENG  ENG  ENG	23,391K TDC FOR F ROW CON 16,957 16,957 16,957 25 TATION PLATFOI FING). (\$271K TDC ROW CON 1,357 1,357 1,357  DESIGN AND CONS ALL WITH CWR, CO	25,  STATION PARKING FY17)  Fund Total 16,957  16,957  ProjTota 16,  RMS, STATION PA FOR FY17). PH I - Fund Total 1,357  1,357  ProjTota 1,  STRUCTION OF RA DNCRETE TIES, SIG	UPGRADES, PED BRIDGE  II Prior FY18/19 957 16,957  RKING UPGRADES, PED SPLIT PROJECT REHAB/ II Prior FY18/19 357 1,357	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S  FY19/20 FY20/21	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE); EE FULL DESCRIPTION IN RIV17  FY21/22 FY22/23 FY23/24	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T 0302A.	VM, INFO KIOS
3CR104	PMSB PMSE Total Project Cost  16,957  I W/ METROLINK TO IMPROVE PASSENGE IG & ACCESS CONTROL TO THE PLATFOF  Fund Fiscal Y Prio  5307RS  Fund Totals:  PMSB PMSE Total Project Cost 1,357  I W/ METROLINK TO (PH 2) IMPROVE PASS FENCING & ACCESS CONTROL TO THE P Fund Fiscal Y Prio  5307RS  Fund Totals:  PMSB PMSE Total Project Cost 1,3600  Fund Totals:  PMSB PMSE Total Project Cost 15,600  REHAB/PAX PLATFORM. ENVIRONMENT BLEMS ALONG THE PVL. REPLACE APPRO Fund Fiscal Y	ENGER ACCESS (STATIC MS, LIGHTING). (\$ par ENG  ENGER ACCESS (\$ ATFORMS, LIGHT PART ENG  AL CLEARANCE, D (\$ 2.5 MILES OF RA PART ENG  ENG  ENG  ENG  ENG  ENG  ENG  ENG	83,391K TDC FOR F  ROW CON  16,957  16,957  16,957  STATION PLATFOI  TING). (\$271K TDC  ROW CON  1,357  1,357  1,357  DESIGN AND CONS  All WITH CWR, CO  ROW CON  CON  ROW CON  CON  CON  CON  CON  CON  CON  CON	ETRUCTION OF RADICRETE TIES, SIG	UPGRADES, PED BRIDGE  II Prior FY18/19 957 16,957  RKING UPGRADES, PED SPLIT PROJECT REHAB/ II Prior FY18/19 357 1,357	FY19/20 FY20/21  BRIDGES, WALKW. PAX PLATFORM - S  FY19/20 FY20/21	IKE PATHS & STORAGE); TRACK  FY21/22 FY22/23 FY23/24  AYS, BIKE PATHS & STORAGE); EE FULL DESCRIPTION IN RIV17  FY21/22 FY22/23 FY23/24	TRACK AND LAYOVER FACILITIES; TECHNOLOGY UPGRADES (T 0302A.	VM, INFO KIOS

End of Transit System

End of Report

Print Date: 5/6/2019 10:07:45 AM Page: 2 of 2