Memorandum

To: CHAIR AND COMMISSIONERS

CTC Meeting: December 5-6, 2018

CALIFORNIA TRANSPORTATION COMMISSION

Reference No.: 3.9

Information Item

From: STEVEN KECK

Chief Financial Officer

Subject: PROPOSITION 1B FISCAL YEAR 2018-19 FIRST QUARTER REPORTS

SUMMARY:

The attached package includes the California Department of Transportation's quarterly reports for the Proposition 1B Bond Program. These reports have been discussed with the California Transportation Commission's (Commission) staff, and will be presented as an informational item at the December 5-6, 2018 Commission meeting.

The Proposition 1B Fiscal Year 2018-19 First Quarter Reports are in the following order:

- Corridor Mobility Improvement Account
- State Route 99 Corridor Program
- ❖ Local Bridge Seismic Retrofit Program
- State-Local Partnership Program
- ❖ Traffic Light Synchronization Program
- Highway Railroad Crossing Safety Account
- ❖ Intercity Rail Improvement Program
- Trade Corridors Improvement Fund

BACKGROUND:

As approved by the voters in the November 2006 general election, Proposition 1B enacts the Highway Safety, Traffic Reduction, Air Quality, and Port Security Bond Act of 2006 to authorize \$19.925 billion of state general obligation bonds for specified purposes, including: high-priority transportation corridor improvements, State Route 99 corridor enhancements, trade infrastructure and port security projects, school bus retrofit and replacement purposes, State Transportation Improvement Program augmentation, transit and passenger rail improvements, state-local partnership transportation projects, transit security projects, local bridge seismic retrofit projects, highway-railroad grade separation and crossing improvement projects, state highway safety and rehabilitation projects, local street and road improvement projects, congestion relief, and traffic safety. The attached reports are submitted in compliance of the Bond Accountability Plan as outlined by the California Transportation Commission in the Program Guidelines, requiring status report at least semi-annually.

Attachments



FY 2018-19 First Quarter Report Corridor Mobility Improvement Account

Quarterly Report to the California Transportation Commission



(1) CMIA Bond Program Summary

First Quarter FY 2018-19

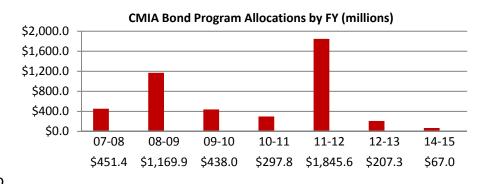
(1a) CMIA Bond Program Funding

CMIA bond funds initially allocated to projects:

CMIA bond funds revised allocation due to administration savings:

#Contracts Project Allocated Funds % Allocated
129 \$4,410 million 100%
129 \$4,477 million 100%

In the CMIA bond program, \$4,410 million was allocated for projects that commenced construction prior to December 31, 2012, and \$90 million was set aside for program administration costs. Subsequently, administration costs have been reduced. Administration savings totaling \$67 million were allocated to



ongoing projects. A revised total of \$4,477 million of CMIA program funds have been allocated to projects, and \$23 million is set aside for program administration costs.

(1b) CMIA Bond Program Funding and Contributor Funds

CMIA bond program funds expended to date:

CMIA bond program funds expended reported last quarter:

Program Expenditures Percent Expended

\$4,352 million

\$4,341 million

96%

In the CMIA bond program's \$4,500 million dollar budget, \$4,477 million has been allocated to projects from the CMIA bond program funds. In addition, \$7,889 million has been committed from other contributor funds to increase the total value of projects in the CMIA bond program to \$12,366 million. The table below shows how CMIA bond program funds and contributor funds were distributed by project components as well as expenditures to date for CMIA bond program funds.

CMIA Bond Program Funding and Contributor Funds by Component (millions)*

	To	tal Funds	Ot	her Funds		CMIA B	ond	Program Fur	nds
					P	Allocated	Е	Expended	Percent
Construction									
Support	\$	1,140.9	\$	699.0	\$	442.0	\$	418.6	95%
Capital	\$	7,920.5	\$	3,892.0	\$	4,028.5	\$	3,910.0	97%
Right of Way									
Support	\$	142.4	\$	142.4					
Capital	\$	1,912.7	\$	1,912.6	\$	0.2	\$	-	0%
Preliminary Engineering									
Support	\$	1,249.2	\$	1,242.8	\$	6.4	\$	6.3	98%
Committed Subtotal	\$	12,365.8	\$	7,888.8	\$	4,477.0	\$	4,334.8	97%
Uncommitted					\$	-		-	
Percent Uncommitted						0%			
Administration					\$	23.0	\$	17.0	74%
Program Total					\$	4,500.0	\$	4,351.8	97%

^{*}Numbers may not add due to rounding.

(1c) CMIA Bond Program Project Completions

Contracts Completed

Percent Completed

CMIA bond program construction contracts completed to date:

117

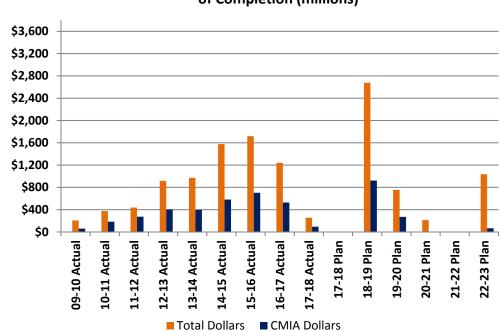
91%

CMIA bond program construction contracts completed reported last quarter: | 117

91%

CMIA Bond Program Construction Expenditures by Fiscal Year of Completion (millions)

A total of 90 corridor projects received CMIA bond program funds. Some corridor projects were constructed in stages, resulting in a total of 129 construction contracts being administered.



CMIA Bond Program Completions - Projects and Dollars (millions)*

		Contracts Accepted					Cor	ntrac	cts Under (Cons	struction	,	All C	MIA Bond Contrac	_	ram
	#	Tota	al Funds	CM	IIA Funds	# FDR's	#	To	tal Funds	CN	11A Funds	#	Tot	tal Funds	СМ	IA Funds
FY 09-10	4	\$	206	\$	60	4						4	\$	206	\$	60
FY 10-11	8	\$	374	\$	183	8						8	\$	374	\$	183
FY 11-12	8	\$	437	\$	274	8						8	\$	437	\$	274
FY 12-13	19	\$	917	\$	403	18						19	\$	917	\$	403
FY 13-14	19	\$	969	\$	395	18						19	\$	969	\$	395
FY 14-15	19	\$	1,576	\$	581	15						19	\$	1,576	\$	581
FY 15-16	27	\$	1,717	\$	702	10						27	\$	1,717	\$	702
FY 16-17	11	\$	1,240	\$	527	4						11	\$	1,240	\$	527
FY 17-18	2	\$	255	\$	94	0						2	\$	255	\$	94
FY 18-19							4	\$	2,677	\$	922	4	\$	2,677	\$	922
FY 19-20							5	\$	755	\$	271	5	\$	755	\$	271
FY 20-21							1	\$	212	\$	-	1	\$	212	\$	-
FY 22-23							2	\$	1,034	\$	65	2	\$	1,034	\$	65
Total Value	117	\$	7,689	\$	3,219	85	12	\$	4,676	\$	1,258	129	\$	12,366	\$	4,477

^{*}Numbers may not add due to rounding.

The status of Final Delivery Reports (FDR), to be completed within six months after construction contracts are accepted, is outlined in the table above.

(2) CMIA Bond Program Project Delivery and Expenditure Report First Quarter FY 2018-19

LEGEND Estimated cost within budget Baseline budget exceeded, non-bond funds added. No CTC action required. All bond funds expended. Project teams are making expenditure adjustments (adding non-bond funds if necessary) and reviewing project charges. - Under Review O SE TO SE T AGENCY (QUARTER APPROVED APPROVED BOND FUNDS FULLY BUDGET **EXPENDED** BUDGET **EXPENDED EXPENDED** (\$1,000's) (\$1,000's) (\$1,000's) (\$1,000's) Active Projects State Route 4 East Widening from Somersville to Route 160 abla5/20/10 01/05/11 100 02/01/13 12/16/13 100 45,183 \$ 78.472 12,428 Corridor Project #1 (EA 2285C) altrans \$ 10.608 \$ 5,642 45.155 83,967 16,671 Corridor Project #2 (EA 2285E) 8/10/11 10/20/11 100 02/01/15 02/02/16 100 14,395 \$ 8,011 48,717 \$ 47,383 Caltrans 52 92,407 100 13.389 \$ 11,150 59,775 \$ 57,259 Corridor Project #3 (EA 1G940) 05/25/12 04 СС 79,307 Corridor Project #4 (FA 1G941) 8/22/12 11/14/12 08/01/15 04/30/19 CCTA \$ - \$ 67,886 \$ 63,844 44.949 31.787 Corridor Proiect #5 (EA 24657) 1/25/12 04/19/12 100 09/30/13 10/30/15 100 33 CCTA \$ - \$ 36.787 \$ 36.536 38,392 \$ 379,102 100,086 08/01/15 04/30/19 12/01/18 01/02/20 24,810 258,348 \$ 250,177 Corridor Summary I-80 Integrated Corridor Mobility Project 10/27/11 03/15/12 100 04/01/15 12/31/19 **4ССМА** \$ 10.616 8.384 7,584 Corridor Project #1 (EA 3A774) 99 - \$ 1,992 7.584 \$ 92 6,163 5,363 Corridor Project #2 (EA 3A775) 3/29/12 07/26/12 100 04/01/14 08/31/16 100 ACCMA \$ - \$ 630 5,363 \$ 9,516 \checkmark 1,857 1,457 Corridor Project #3 (EA 3A771) 1/20/11 04/28/11 100 04/01/12 12/01/12 100 ACCMA \$ - \$ 1,457 \$ 1,457 80 CC \checkmark 11,259 9,379 12/26/14 100 \$ 1,492 \$ 1,331 7,887 \$ 7,070 Corridor Project #4 (EA 3A776) 5/23/12 09/30/12 01/01/14 Caltrans 28,136 22,256 Corridor Project #5 (EA 3A777) 5/23/12 10/01/12 100 06/01/14 05/04/16 100 \$ 3,675 \$ 3,497 18,581 \$ 17,375 Caltrans 55,799 46,039 Corridor Summary 12/31/19 12/31/20 5,167 \$ 7,450 40,872 \$ 46,034 405 Carpool Lane I-10 To US 10 12 07 LA 405 9/25/08 04/23/09 100 12/31/13 03/12/19 12/01/15 06/10/21 Metro \$ - \$ 979,700 \$ 903,883 NB) (Design Build) (EA 12030) Interstate 5 Carpool Lane from Route 134 to Route 170 - Corridor Project Corridor Project #1 (EA 12184) 12/31/13 Caltrans 30,110 \$ 32,409 76,646 \$ 63,824 110,516 Corridor Project #2 (EA 1218V) Local 100 12/31/12 12/15/15 100 53 Caltrans \$ 19,593 \$ 19,363 71,000 \$ 63,523 13 07 LA 5 64,713 Corridor Project #3 (EA 1218W) 5/23/12 100 07/14/22 43,211 \$ 28,252 232,506 \$ 146,71 402.385 11/29/12 05/30/16 \$ Caltrans 05/30/17 10/14/24 80,024 274,058 650.267 64,713 Corridor Summary 05/30/16 07/14/22 92,914 \$ 380,152 I-5 Carpool Lane from Orange County Line to I-605 - Corridor Project 100 100 17,110 \$ 114.072 Corridor Project #1 (EA 21591) 8/10/11 11/28/11 04/29/15 05/27/16 **33** Caltrans 16,463 45,247 \$ 44,186 631,125 6/23/15 03/14/16 03/31/17 10/31/22 34,534 \$ 9,488 170,000 \$ 49,636 Corridor Project #2 (EA 21592)(U) altrans 28.481 \$ 28,760 96,447 \$ 88,085 188,216 104,708 4/26/12 08/14/12 04/22/16 12/13/19 07 LA 5 323 285 158 320 Corridor Project #4 (FA 21594) 4/26/12 100 04/01/16 12/31/19 33 777 \$ 31 665 144 627 \$ 120.363 08/23/12 86 Caltrans \$ 20,684 64,913 Corridor Project #5 (EA 21595) 8/6/13 24/24/14 12/01/16 12/31/20 25,768 \$ 116,632 \$ 211.747 Caltrans 107,061 1,468,445 315,011 03/31/17 10/31/22 05/31/20 01/31/25 139,670 \$ 572,953 \$ 367,184 Corridor Summan Widen Ala 84 Expressway - Corridor Project 8/10/11 03/21/12 100 07/31/13 09/24/15 100 abla41.065 16,057 Corridor Project #1 (EA 29761) altrans 3.780 \$ 3,812 25.085 \$ 24,305

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62	04	Ala	84	\$	97,402		-	Corridor Project #2 (EA 29762)	3/26/15	09/30/15	100	10/01/15	01/15/20	70					Caltrans	\$	8,005 \$	7,460	\$	48,000	\$ 34,981
				\$	138,467	\$	16,057	Corridor Summary				10/01/15	01/15/20			07/01/18	07/30/21			\$	11,785 \$	11,272	\$	73,085	\$ 59,286
84	08	Riv	215	\$	123,502	\$	38,779	215 Widening Scortt to Nuevo (EA 0F162)	5/23/12	11/14/12	100	12/31/15	11/30/18	99		07/01/19	11/19/20		RCTC	\$	- \$	-	\$	98,500	\$ 90,649
89	07	LA	710	\$	1,336,061	\$ 1	53,657	Gerald Desmond Bridge (Design Build) (EA 22830)	10/24/12	10/1/12 6/11/13*	100	03/22/19	11/05/19	84		05/21/21	05/21/21		Port of Long Beach	\$	97,000 \$	\$ 96,845	\$	864,260	\$ 543,399
		ıb Tota		-	5,289,343																				
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<u> </u>	J00 E	_asib0	unu H	\$	59,280		29,037	- Corridor Project Corridor Project #1 (EA 29084)	3/13/08	07/28/08	100	12/01/11	02/04/10	100	☑				Caltrans	\$	5,700 \$	5,555	\$	47,410	\$ 42,413
				-														<u> </u>					-		
1	04	Ala	580	\$	45,630	1	4,904	Corridor Project #2 (EA 29083)	10/30/08	07/22/09	100		09/30/11	100					Caltrans	\$	4,458 \$		\$	34,342	
				\$	43,145	\$	20,400	Corridor Project #3 (EA 2908V)	5/23/12	08/23/12	100	11/01/14	05/20/16	100	<u> </u>					\$	4,132 \$	4,889	\$	35,468	\$ 35,132
L.				\$	148,055		54,341	Corridor Summary				11/01/14	05/20/16			11/01/15	08/01/19			\$	14,290 \$	15,371	\$	117,220	\$ 120,787
- /-	580 N	vestbo	ound H					Corridor Project	E/00/10	44/00/1-	400	44/01/11:	00/00/4-	400	TEP				O-thron-	•	0.705	40.040		70 700	70.47
2	04	Ala	580	\$	91,677		41,860	Corridor Project #1 (EA 2908C)	5/23/12	11/20/12	100		06/30/16	100	-				Caltrans	\$	9,795 \$	_ _	\$	73,769	
2	04	Ala	360	\$	68,700		40,481	Corridor Project #2 (EA 2908E)	4/26/12	10/29/12	100	11/01/14	04/18/16	100	×				Caltrans	\$	7,820 \$	_	\$	53,010	
۰,	500 /	loobo	Intoro	\$ bongo	160,377 - Corridor		82,341	Corridor Summary				11/01/14	06/30/16			11/01/15	08/01/19			\$	17,615 \$	20,639	\$	126,779	\$ 124,234
<u>'</u> -	3607	isabei	merc	snange \$		1	10 275	Corridor Project #1 (EA 17131)	12/11/08	06/22/00	100	03/01/12	04/00/12	100	₹				Livermore	¢	•	1 525	\$	26 405	t 17666
				٠	43,495		18,375	, , ,		06/22/09			04/09/12	100					Livermore	\$	- \$			26,495	
3	04	Ala	580	\$	6,810		1,770	Corridor Project #2 (EA 17132)	12/11/08	06/22/09			10/31/11	100					Livermore	\$	- \$		\$	3,210	
				\$	73,181		24,982	Corridor Project #3 (EA 17133)	10/30/08	07/23/09	100		11/23/11	100	☑				Caltrans	\$	8,000 \$		\$	37,682	
-	000	SD UA	VIn	\$ Tytono	123,486	1	45,127	Corridor Summary Blvd - Corridor Project				03/01/12	04/09/12			03/01/13	12/01/18			\$	8,000 \$	7,541	\$	67,387	\$ 47,468
<u> </u>	000 3	טח פכ	v LII E	\$	оп - недеп 67,934		52,846	Corridor Project #1 (EA 3A921)	4/26/12	09/14/12	100	01/01/16	04/04/16	100	<u></u>				Caltrans	\$	7,415 \$	8,070	\$	50,607	\$ 49,817
4	04	Ala	880	\$	35,052		29,765	Corridor Project #2 (EA 3A922)	5/23/12	11/08/12			11/19/15						Caltrans	\$	4,000 \$		\$	25,765	
1				\$	102,986			Corridor Summary	U/2U/12	11/00/12	,,,,,	02/01/16	04/04/16	,,,,	-	02/01/17	05/25/18	100	California	\$	11,415 \$		\$	76,372	
S	tate l	Route :	24 Cal			-		idor Project	<u> </u>	<u> </u>		02/01/10	U-17/U-17/10		1	02/01/17	JJ/2J/10	100		Ψ	11,+10 \$	12,070	φ	10,312	ψ 14,4∠0
				\$	399,211		84,482	Corridor Project #1 (EA 29491)	5/14/09	11/10/09	100	05/01/14	03/12/15	100	☑				Caltrans	\$	51,218 \$	55,998	\$	293,775	\$ 286,737
5	04	Ala	24	\$	4,730	\$	-	Corridor Project #2 (EA 29492)	Local	12/22/09	100	03/01/11	04/20/11	100	☑	:			Caltrans	\$	400 \$	\$ 492	\$	4,300	\$ 2,809
5	04	CC	24	\$	642	\$	-	Corridor Project #3 (EA 29493)	Local	12/23/09	100	07/01/10	07/19/10	100	₹				Caltrans	\$	100 \$	130	\$	500	\$ 408
				\$	404,583	\$	84,482					05/01/14	03/12/15			03/01/15	05/25/18	100		\$	51,718 \$		\$	298,575	
6	10	Cal	4	\$	60,688			Angels Camp Bypass (EA 36250)	9/20/07	08/11/07	100	09/01/10	09/24/09	100	☑	03/01/12	03/16/20		Caltrans	\$	3,600 \$		\$	31,101	
	IS 50		Lanes	- Corri	idor Project			<u> </u>	I	<u> </u>		I	I			l		I I			-	* <u> </u>			• •
Γ				\$	44,434	1	19,866	Corridor Project #1 (EA 3A711)	9/25/08	11/18/08	100	06/01/10	11/07/12	100	☑				ED Co DOT	\$	3,560 \$	7,039	\$	37,674	\$ 33,381
9	03	ED	50	\$	10,454	\$	6,294	Corridor Project #2 (EA 3A712)	12/15/11	04/01/12	100	10/01/13	06/17/13	100	₹	•			ED Co DOT	\$	- \$	1,407	\$	8,794	\$ 10,195
1				\$	54,888	\$		Corridor Summary				10/01/13	06/17/13			10/01/14	07/01/19			\$	3,560 \$	_	\$	46,468	
10	06	Ker	46	\$	73,024		30,375	Route 46 Expressway - Segment 3 (EA 44252)	5/20/10	01/26/11	100		01/16/13	100	☑	01/01/16	10/30/14	100 🗹	Caltrans	\$	9,900 \$		\$	47,449	
11	06	Kin Tul	198	\$	94,274	\$	44,272	Route 198 Expressway (EA 3568U)	5/14/09	09/01/09	100	02/01/12	03/11/13	100	₹	08/01/13	03/17/16	100	Caltrans	\$	9,514 \$	8,579	\$	51,516	\$ 52,213
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\&\				5/	YOLK	/ .	CHILD	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ 🚧	P. Purce	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A Social	/ 3 ⁸⁵	/ડું		7 2ª	/ ise	\ ³ 8		BOND FUNDS FULLY EXPENDED)		JDGET 1,000's)	(\$1,000's)		3UDGET \$1,000's)		(PENDED 61,000's)
			Marin-	-Sonon	na Narrow	s - Corri	idor Proje	ct																		_	
				\$	85,029	\$	26,523	Corridor Project #1 (EA 26407)	5/23/12	09/14/12	100	06/01/15	05/24/16	100	×					Caltrans	\$	4,873	\$ 6,374	\$	26,950	\$	28,327
				\$	136,148	\$	72,717	Corridor Project #2 (EA 2640U)	5/23/12	11/01/12	100	06/01/15	06/30/17	100	E					Caltrans	\$	17,716	\$ 16,255	\$	79,500	\$	78,939
				\$	48,672	\$	28,603	Corridor Project #3 (EA 26406)	1/20/11	06/02/11	100	12/02/13	12/17/12	100	×					Caltrans	\$	7,000	\$ 6,733	\$	27,303	\$	26,608
15		Mrn Son	101	\$	3,904	\$	3,530	Corridor Project #4 (EA 2640G)	6/27/12	11/08/12	100	12/01/13	12/24/13	100	×					Caltrans (FY 14-15 Q1)	\$	700	\$ 742	\$	2,830	\$	2,829
				\$	18,202	\$	17,244	Corridor Project #5 (EA 2640L)	6/27/12	11/01/12	100	06/30/14	12/23/14	100	E					Caltrans	\$	2,500	\$ 2,458	\$	14,744	\$	14,512
				\$	31,679	\$	30,729	Corridor Project #6 (EA 2640K)	6/27/12	11/02/12	100	10/01/14	12/20/16	100	E					Caltrans	\$	4,800	\$ 4,757	\$	25,929	\$	25,591
				\$	323,634	\$	179,346	Corridor Summary				06/01/15	05/30/17			12/30/16	03/15/19				\$	37,589	\$ 37,319	\$	177,256	\$	176,804
16	04	Mrn	580	\$	16,985	\$	16,985	Westbound I-580 to Northbound US 101 Connector Improvements (EA 4A140)	5/14/09	11/04/09	100	03/01/11	01/27/11	100	V	03/01/12	12/01/12	100	V	Caltrans	\$	2,100	\$ 1,858	\$	10,534	\$	10,763
17	05 I	Mon	1	\$	31,691	\$	18,568	Salinas Road Interchange (EA 31592)	5/14/09	10/07/09	100	07/01/11	03/20/14	100	☑	12/01/12	06/30/21			Caltrans	\$	4,598	\$ 4,872	\$	15,638	\$	15,418
SI	R 12 J	James	on Ca	nyon V	/idening -	Phase 1	1 - Corrido	or Project		ı	I		I.		<u> </u>												•
				\$	2,190	\$	-	PAED Costs Phase 2 (EA 26412)													\$	- ;	\$ -	\$	-	\$	-
18		Nap	12	\$	45,886	\$	18,518	Corridor Project #1 (EA 26413)	8/10/11	01/26/12	100	08/01/12	05/05/15	100	☑					Caltrans	\$	4,850	\$ 8,651	\$	30,528	\$	30,485
		Sol		\$	72,004	\$	36,349	Corridor Project #2 (EA 26414)	8/10/11	01/11/12	100	08/01/13	05/10/16	100	☑					Caltrans	\$	9,250	\$ 11,358	\$	43,293	\$	42,134
				\$	120,080	\$	54,867	Corridor Summary				08/01/13	05/10/16			12/29/17	07/31/19				\$	14,100	\$ 20,009	\$	73,821	\$	72,619
19	03	Nev	49	\$	30,019	\$	8,225	Route 49 La Barr Meadows Widening (EA 2A690)	1/13/10	05/28/10	100	12/01/14	04/08/14	100	☑	12/01/16	12/01/18			Caltrans	\$	3,500	\$ 3,415	\$	10,447	\$	10,029
20	12	Ora	91	\$	60,759	\$	-	Add one lane on EB SR-91 from SR- 241/SR-91 to SR-71/SR-91 (EA 0G040)	Local	08/29/09	100	09/01/11	05/13/11	100	M	09/01/15	03/28/12	100	Ø	Caltrans	\$	7,801	\$ 5,900	\$	40,086	\$	39,044
SI	R-22 /	′ I-4 05	/ I-60	5 HOV	Connecto	r with IT	S Elemer	nts - Corridor Project					1														
				\$	169,446	\$	135,430	Corridor Project #1 (EA 07163)	4/8/10	10/12/10	100	05/01/14	03/23/15	100	☑					Caltrans	\$	25,475	\$ 25,469	\$	128,871	\$	158,890
21	12	Ora	22	\$	119,657	\$	-	Corridor Project #2 (EA 07162)	Local	06/11/10	100	02/01/14	03/18/15	100	☑					Caltrans	\$	18,374	\$ 19,199	\$	78,637	\$	78,803
				\$	289,103	\$	135,430	Corridor Summary				05/01/14	03/23/15			05/01/15	07/07/17	100	V		\$	43,849	\$ 44,668	\$	207,508	\$	237,693
22	12	Ora	91	\$	77,302	\$	54,045	Widen EB&WB SR-91 fr E of SR-55 Conn to E of Weir Canyon Road (EA 0G330)	1/20/11	05/03/11	100	12/01/14	11/01/13	100	V	12/01/15	07/01/14	100	V	Caltrans	\$	8,633	\$ 9,921	\$	54,045	\$	54,045
23	12	Ora	57	\$	34,428	\$	24,127	Widen NB fr 0.3M S of Katella Ave to 0.3M N of Lincoln Ave (EA 0F040)	8/10/11	10/26/11	100	03/01/15	04/21/15	100	V	03/01/16	06/29/16	100	☑	Caltrans	\$	6,256	\$ 5,285	\$	21,621	\$	21,501
W	iden N	NB fro	m 0.4	m N of	SR-91 to	0.1 m N	of Lamb	ert Road - Corridor Project																			
		Ī	_	\$	50,397	\$	39,513	Corridor Project #1 (EA 0F031)	4/8/10	10/12/10	100	07/01/14	11/06/14	100	☑					Caltrans	\$	9,180	\$ 9,142	\$	30,333	\$	30,648
24	12	Ora	57	\$	51,609	\$	41,250	Corridor Project #2 (EA 0F032)	4/8/10	10/13/10	100	07/01/14	05/02/14	100						Caltrans	\$	9,180		\$	32,670	\$	32,473
		D	- ^	\$	102,006	\$	80,763	Corridor Summary				07/01/14	11/06/14			07/01/15	12/31/15	100	V		\$	18,360	\$ 18,256	\$	63,003	\$	63,122
Lir	coln E	Bypas	s - Co	rridor F		e	40.007	Couridos Project #4 / EA 202011	2/44/00	06/00/00	400	06/45/40	07/00/40	100		I				Caltrana	¢.	22.022	24 404	_	164 450		464 004
25	03	Pla	65	\$	292,203			Corridor Project #1 (EA 3338U)	2/14/08	06/09/08		06/15/13	07/09/13							Caltrans	\$	22,000		\$	164,453		161,281
20		. ra	00	\$	23,099	\$	20,000	Corridor Project #2 (EA 33382)	10/26/11	05/21/12	100	12/15/14	10/01/14	100	☑					Caltrans	\$	2,751		\$	19,499		18,121
				\$	315,302	\$	68,934	Corridor Summary				12/15/14	10/01/14			12/15/16	04/09/19				\$	24,751	\$ 27,123	\$	183,952	\$	179,401

	C	alif	orni	a De	eparti	mei	nt of T	ransportation													FY	201	<u> 18-19</u>	Fir				eport
	/	OMBEGS STATES			LOTAT OF STATE OF STA	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \		to to the season of the season		* /		Signal Si		<u></u>	<u> </u>	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Tab To To To Take To T	10 40 D	IMPLEMENTING	C	CONSTRUC	ION	SUPPOR	<u>T</u>	CO	NSTRUC	TION	CAPITAL
/ Se	15/30	030 TO 100		\$4 /	ZOR SOR	Ĭ,	My Od S	a variation	77 O	KIN MADE	J.W.		S CO	\ \{\int\{\in\{\in		24 10 10 10 10 10 10 10 10 10 10 10 10 10	in Sant	80	IMPLEMENTING AGENCY (QUARTER BOND FUNDS FULLY EXPENDED)	В	PROVED UDGET 1,000's)		PENDED 1,000's)		BUD	ROVED OGET 000's)		PENDED ,000's)
26	03	Pla	80	\$	47,286		8,193	Pla-80 HOV Phase 2 (EA 36782)	1/10/08	05/01/08	100	10/01/10	10/18/12	100	☑	10/01/12	11/03/16	100	Caltrans	\$	7,143	\$	6,240	,	\$	30,909	\$	29,327
27	03	Pla	80	\$	48,993	\$	22,604	Pla-80 HOV Phase 3 (EA 36783)	12/11/08	08/10/09	100	01/01/11	06/17/13	100	Ø	01/01/13	10/12/16	100	Caltrans	\$	5,300	\$	5,255	j	\$	39,593	\$	25,377
28	08	Riv	215	\$	29,228	\$	25,605	Widening, Add One Mixed Flow Lane in Each Direction (EA 0F161)	1/20/11	09/28/10	100	12/01/13	11/21/13	100	V	12/01/14	02/29/16	100	RCTC	\$	-	\$	-		\$	22,057	\$	15,951
29	08	Riv	91	\$	253,625	\$	120,191	HOV Lane Gap Closure (EA 44840)	8/10/11	02/10/12	100	08/01/15	12/19/16	100	M	08/01/17	08/01/19		Caltrans	\$	30,728	\$	30,702	2	\$ 1	129,924	\$	160,989
30	03	Sac	50	\$	96,581	\$	47,611	Hwy 50 Bus/Carpool & Aux Lns & Community Enhancements (EA 44161)	7/9/09	10/26/09	100	01/01/13	05/10/13	100	V	01/01/15	08/15/16	100 🗹	Caltrans (FY 16-17 Q1)	\$	11,500	\$	12,226	;	\$	70,698	\$	71,886
31	03	Sac	Loc	\$	16,322	\$	12,822	White Rock Road from Grant Line to Prairie City (EA 92880)	2/23/12	04/30/12	100	12/31/13	12/01/13	100	V	06/01/14	06/01/14	100 🗹	Sac Co	\$	-	\$		-11	\$	10,622	\$	10,423
32	08	SBd	10	\$	30,760	\$	14,074	Westbound Mixed Flow Lane Addition (EA 0F150)	1/13/10	12/10/10	100	05/01/12	08/10/15	100	☑	06/01/13	07/01/15	100 🗹	SANBAG	\$	-	\$		П	\$	25,449	\$	19,752
33	08	SBd	215	\$	347,777	\$	49,120	I-215 North Segments 1 & 2 - HOV & Mixed Flow Ln Addition (EA 0071V)	4/16/09	08/27/09	100	09/05/13	09/17/14	100	V	09/15/15	12/31/18		SANBAG	\$	-	\$		\prod	\$ 2	213,174	\$	208,387
In	tersta	ate 21:	5 HOV	Lanes	and Conn	nectors	s - Corridor	Project				I	I					I	•									
34				\$	77,658	\$	29,000	SR - 210/215 Connectors (EA 44407) combined to 4440U	4/16/09	09/17/09	100	02/01/13	03/01/13	100	N				Caltrans	\$	12,883	see			\$	47,672	see	
35	08	SBd	215	\$	40,614	\$	32,414	I-215 North Segment 5 (EA 00719) combined to 4440U	4/16/09	09/17/09	100	02/01/13	03/01/13	100	V				Caltrans	\$	7,333	belo	w	П	\$	25,081	below	N
				\$	118,272	\$	61,414	Corridor Summary				02/01/13	03/01/13			03/01/15	10/30/15	100 🗹		\$	20,216	\$	12,942	2	\$	72,753	\$	71,430
36	08	SBd	10	\$	19,409	\$	10,910	Widen Exit Ramps&Add Aux Ln @Cherry, Citrus&Cedar Ave IC's (EA 49750)	1/13/10	10/12/10	100	12/01/10	12/20/12	100	A	06/01/11	06/03/14	100 🗹	Caltrans	\$	3,280	\$	3,422	?	\$	13,239	\$	9,337
I-	15 Ma	anage	d Lane	s - Cor	ridor Proje	ect						,							_			_						
				\$	110,103	\$	93,765	Corridor Project #1 (EA 2T093)	9/20/07	02/08/08	100	01/17/11	12/28/11	100	☑				Caltrans	\$	14,739	\$	14,603	,	\$	79,026	\$	77,319
37	11	SD	15	\$	87,365	\$	71,236	Corridor Project #2 (EA 2T091)	2/14/08	05/12/08	100	02/21/12	05/31/11	100	Ø				Caltrans	\$	14,025	\$	11,162	:	\$	57,211	\$	57,438
				\$	133,613	\$	110,595	Corridor Project #3 (EA 2T092)	4/10/08	07/25/08	100	04/15/12	06/14/12	100	V				Caltrans	\$	21,236	\$	15,020			94,432		91,853
	5 N/a -	th C	not Co	\$ cridor	331,081	-	275,596	Corridor Summary				04/15/12	06/14/12			10/03/13	01/28/15	100		\$	50,000	\$	40,785	┸	\$ 2	230,669	\$	226,609
1-5	וסאו כ	ui 008	asi U01	rnaor - \$	52,664	1	ridor Project 24,500	Corridor Project #1 (EA 2358U)	9/20/07	08/15/07	100	10/30/09	07/14/10	100	☑				Caltrans	\$	6,000	\$	7,743	3	\$	43,038	\$	37,046
38	11	SD	5	\$	80,446	-	-	Corridor Project #2 (EA 2T040)	Local	01/28/11	100	06/30/12	02/13/15						Caltrans	\$	11,183		15,357	Н	\$	54,610		57,724
				\$	133,110	\$	24,500	Corridor Summary				06/30/12	02/13/15			06/30/17	07/29/19			\$	17,183	\$	23,100	,	\$	97,648	\$	94,770
39	10	SJ	205	\$	22,009	\$	9,070	I-205 Auxiliary Lanes (EA 0Q270)	4/8/10	10/12/10	100	04/01/13	03/04/13	100	V	11/01/14	02/13/15	100	Caltrans	\$	2,900	\$	2,302	2	\$	11,860	\$	11,374
R	oute -	46 Co	rridor I	mprove	ements (W	/hitley	1) - Corrido	or Project				1	1									_		耳			_	
				\$	77,214	\$	49,778	Corridor Project #1 (EA 33072)	4/8/10	10/25/10	100	08/01/13	10/13/14	100	☑				Caltrans	\$	7,000	\$	7,872	:	\$	54,054	\$	52,312
40	05	SLO	46	\$	1,840	\$	-	STIP TEA Enhancements (EA 33072)																				
Щ				\$	79,054			Corridor Summary				08/01/13	10/13/14			10/01/14	04/10/19											
И	'iden	US 10	01 & ac					adero Rd Corridor Project																				
41	04	SM	101	\$	39,493	-	22,300	Corridor Project #1 (EA 23563)	1/20/11	06/01/11			06/25/13						Caltrans	\$	8,259		3,020	-		21,159		16,123
71	U-4	JIVI	101	\$	22,514		3,802	Corridor Project #2 (EA 23564)	10/26/11	05/24/12	100	11/01/13	11/15/13	100	☑				Caltrans	\$	3,802		1,256		\$	12,648		6,514
Ш				\$	62,007	\$	26,102	Corridor Summary				11/01/13	11/15/13			11/01/14	08/25/16	100		\$	12,061	\$	4,276	i 🔽	\$	33,807	\$	22,638

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/.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COLL COMBER	tu o	/ */	ON SOUND SOU	1 50 (Sage)	Contraction (S)	E TO	jog	Mary Contra	\ \ \ \ !i	APPO SCHOOL SCHO	To the state of th	The state of the s	SW COMP	24 PELLES (2) 10 PELLES (2) PELLE	THE COLORS OF THE PROPERTY OF	To the state of th	IMPLEMENTING AGENCY (QUARTER BOND FUNDS FULLY EXPENDED)	APF BU	PROVED IDGET	EXPENDED	AF B	PROVED UDGET	EXPE	ENDED
42	04	SCI	880	<i>s</i>	61,802	\$	<i>G</i> 39,842	I-880 Widening (SR 237 to	8/10/11	12/14/11	<u>/ ₹</u> 100		04/04/14	100		08/01/14	06/20/17	/ ඊ/ ශි 100 ☑		(\$ 1	, 000's) 9,810 \$	(\$1,000's) 6,709	(\$ \$	32,192		31,783
43		SCI	101	\$	73,199	\$	55,871	US 101) (EA29830) US 101 Aux Lanes - State Route 85 to	8/10/11			08/01/13	11/16/15			09/01/14	04/11/18	100		\$	11,080 \$		\$			42,431
44	04	SCI	101	\$	49,611	\$	16,636	Embarcadero Rd (EA 4A330) US 101 Improvements (I-280 to Yerba	1/13/10	10/01/10	100		10/31/12	100		06/01/14	10/03/14	100		\$	6,690 \$		\$	31,201		26,047
45	05	SCr	1	\$	21,085	\$	13,783	Buena Rd) (EA 1A980) Highway 1 Soquel to Morrissey Auxiliary Lanes (EA 0F650)	8/10/11	01/05/12	100		02/11/15	100	☑	12/01/14	02/01/19		SCCRTC	\$	- \$		\$	16,933		16,889
46	02	Sha	5	\$	16,315	\$	13,496	Cottonwood Hills Truck Climbing Lane (EA 37100)	1/13/10	04/21/10	100	12/01/11	11/17/11	100	☑	12/01/12	10/23/14	100 🗹	Caltrans	\$	2,100 \$	1,247	\$	11,396	\$	11,396
-	80 H	OV Lai	nes, Fa	airfield ((Rt 80/680/	/12 to	Putah Cre	ek) - Corridor Project							l											
				\$	41,457	\$	18,880	Corridor Project #1 (EA 0A531)	2/14/08	06/04/08	100	12/01/09	12/01/09	100	V				Caltrans	\$	6,351 \$	\$ 4,284	\$	27,906	\$	28,260
47	04	Sol	80	\$	7,884	\$	6,085	Corridor Project #2 (EA 0A532)	4/8/10	10/12/10	100	09/01/11	02/29/12	100	☑				Caltrans	\$	1,319	-	\$	4,766	\$	4,765
1	04	001	00	\$	30,296	\$	-	Corridor Project #3 (EA 4C15U)	3/12/09	04/21/09	100	11/01/10	11/01/10	100	☑					\$	3,900 \$	1,597	\$	22,200	\$	15,837
				\$	79,637	\$	24,965	Corridor Summary				09/01/11	02/29/12			10/01/12	03/01/14	100 🗹		\$	11,570 \$	5,881	\$	54,872	\$	48,862
48	04	Son	101	\$	92,761	\$	17,359	Central Phase A - US 101 HOV Lns from Railroad Ave to Rohnert Park Expressway (EA 0A18U)	5/14/09	10/12/09	100	12/01/11	12/26/12	100	☑	02/01/13	12/31/19		Caltrans	\$	10,500 \$	\$ 10,752	\$	58,311	\$	55,195
49	04	Son	101	\$	120,260	\$	69,860	US 101 HOV lanes - North Phase A (from Steele Lane to Windsor River Road) (EA 0A10U)	5/29/08	10/29/08	100	01/01/11	12/30/10	100	☑	02/01/12	12/31/19		Caltrans	\$	12,000 \$	9,946	\$	91,200	\$	88,015
50	04	Son	101	\$	79,367	\$	29,280	US 101 HOV Lanes - Wilfred Ave to Santa Rosa Ave (EA 12965)	9/25/08	03/03/09	100	12/01/13	06/28/13	100	☑	01/01/15	12/31/15	100	Caltrans	\$	6,600 \$	\$ 2,623	\$	51,065	\$	45,273
51	10	Sta	219	\$	44,353	\$	8,617	SR-219 Expressway, Phase 1 (SR-99 to Morrow Road) (EA 0A870)	1/10/08	06/19/08	100	08/01/09	06/30/10	100	☑	11/01/09	07/28/16	100	Caltrans	\$	2,000 \$	1,947	\$	6,617	\$	6,617
52	10	Sta	219	\$	42,662	\$	13,241	SR-219 Expressway, Phase 2 (Morrow Road to Route 108) (EA 0A872)	12/15/11	08/30/12	100	05/30/14	10/30/15	100	☑	01/13/18	02/01/19		Caltrans	\$	4,300 \$	\$ 4,172	\$	17,612	\$	16,442
53	10	Tuo	108	\$	53,392	\$	25,577	E. Sonora Bypass Stage II (EA 34042)	1/20/11	12/16/11	100	03/01/14	01/10/14	100	M	05/03/21	12/31/19		Caltrans	\$	5,500 \$	6,544	\$	26,974	\$	28,742
54	07	Ven SB	101	\$	101,163	\$	81,293	HOV Lanes, Mussel Shoals to Casitas Pass Road (EA 26070)	8/10/11	01/04/12	100	08/01/16	06/27/17	100	V	07/31/19	04/25/19		Caltrans	\$	15,300 \$	13,827	\$	65,993	\$	60,339
Ľ	MIA	orojec	ts ame	ended	into progr	am us	ing proje	ct cost/award savings				1								-						
55	04	Son	101	\$	17,321	\$	15,000	Central Project - Phase B (EA 0A184)	1/20/11	05/19/11	100	12/31/12	07/17/13	100	V	01/01/14	12/30/16	100	Caltrans	\$	3,000 \$	\$ 2,844	\$	12,000	\$	12,000
56	03	Sac	80	\$	136,035	\$	53,537	I-80 HOV Ln Across the Top (EA 3797U)	1/20/11	07/29/11	100	11/01/14	07/13/17	100	<u> </u>	11/01/16	07/30/20		Caltrans	\$	19,000 \$	19,469	\$	104,588	\$	105,229
57	10	SJ	5	\$	124,978	\$	42,470	I-5 HOV Ln and CRCP (EA 0G470)	1/20/11	06/02/11	100	12/30/14	01/26/17	100	E	01/30/16	03/29/19		Caltrans	\$	11,990	17,507	\$	97,708	\$	95,956
58	05	SLO	101	\$	47,857	\$	31,174	Santa Maria Bridge (EA 44590)	1/20/11	06/21/11	100	04/01/14	03/12/15	100	7	07/15/15	04/18/17	100 🗹	Caltrans	\$	6,600 \$	5,537	\$	34,832	\$	34,810
59	11	SD	15	\$	68,159	\$	25,802	Mira Mesa Direct Access Ramp (EA 2T095)	12/15/11	04/04/12	100	01/14/15	01/04/16	100	<u> </u>	07/11/17	06/28/18	100	Caltrans (FY 15-16 Q3)	\$	8,500 \$	8,485	\$	36,102	\$	27,489
60	02	Sha	5	\$	22,658	\$	20,903	South Redding 6;Lane (EA 4C401)	1/20/11	05/09/11	100	11/15/12	02/01/13	100	☑	11/15/13	08/17/16	100	Caltrans	\$	2,250 \$	1,950	\$	18,653	\$	18,643
61	03	But	32	\$	9,925	\$	3,425	But 32 Highway Widening (EA 1E490)	8/10/11	06/30/12	100	11/30/13	12/11/15	100	12	07/01/18	04/11/18	100	Chico	\$	- \$	5 -	\$	6,425	\$	6,183
63	06	Tul	198	\$	27,266	\$	21,187	Plaza Drive IC / Aux Lns (EA 42370)	8/10/11	11/30/11	100	06/30/13	08/19/14	100	V	12/31/13	04/24/18	100	Visalia	\$	3,617	3,785	\$	17,570	\$	18,952
64	04	Var	Var	\$	74,984	\$	36,057	Freeway Performance Initiative (EA 0G890, 15113, 15300, 15320, 15350, 15420)	4/26/12	08/28/12	100	10/01/14	10/13/15	100	N	04/01/16	09/01/21		Caltrans	\$	8,271	8,737	\$	51,346	\$	47,685

	Ca	ilifo	rni	a De	epartr	ment	of T	ransportation												-		FY 2	018-19	irst	Quarte	r R	eport
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	-Cour	nty I-2	15 Ga _l	p Closı	ıre - Corrid	lor Project		I-215 Gap Closure (EA 0M940)	1	1		1	1		_	1				1							
65				\$	182,802	\$ 1	5,350	combined to 0M94U	6/27/12	12/03/12	100	05/01/16	08/25/15	100	☑						\$	16,270	see	\$	137,171		see
		SBd Riv	215	\$	17,066	\$	-	SHOPP contribution to #1													\$	800		\$	15,392		
66				\$	5,193		3,007	Newport Ave OC(EA 0M94U)	6/27/12	12/03/12	100		08/25/15	100	☑					Caltrans	\$	361	below	\$	3,007		pelow
				\$	205,061	\$ 1	8,357	Corridor Summary North Project Phase B				05/01/16	08/25/15			04/20/18	12/02/19				\$	17,431 \$	16,318	\$	155,570	\$	144,150
67	04	Son	101	\$	52,360	\$ 2	2,242	Airport IC (EA 3A23U)	4/26/12	12/03/12	100	12/31/13	08/03/15	100	☑	11/01/15	12/31/19			Caltrans	\$	4,500 \$	4,474	\$	33,813	\$	31,624
68	04	SCI	880	\$	62,097	\$ 3	9,231	I-880/I-280 Stevens Creek IC Impvmts (EA 44560)	5/23/12	09/06/12	100	12/01/14	07/31/15	100	<u> </u>	12/01/15	12/19/18			SCVTA	\$	- \$	-	\$	47,197	\$	44,472
69	04	SCI	101	\$	33,812	\$ 2	2,217	Capitol Exp Yerba Buena IC (EA 1G360)	5/23/12	08/02/12	100	06/30/14	04/14/15	100	32	02/28/17	07/28/17	100	Œ	SCVTA	\$	- \$	-	\$	26,286	\$	25,319
70	08	SBd	15	\$	82,912	\$ 1	6,206	La Mesa Nisqualli Rd IC (EA 0A450)	8/10/11	12/08/11	100	12/01/13	03/05/14	100	Ø	12/01/15	05/06/16	100	☑	SANBAG	\$	- \$	51	\$	53,082	\$	40,680
71	11	SD	805	\$	36,501	\$ 1	8,785	HOV Lns - SR54 to SR94 (EA 2T180)	1/25/12	06/22/12	100	12/31/13	12/20/13	100	☑	07/11/13	11/01/17	100	☑	Caltrans	\$	5,392 \$	5,324	\$	19,355	\$	18,443
72	11	SD	805	\$	55,432	\$ 3	7,978	HOV Lns - Palomar to SR54 (EA 2T181)	1/25/12	09/09/12	100	07/30/14	04/03/14	100	V	11/05/13	11/01/17	100	V	Caltrans	\$	7,400 \$	7,734	\$	34,278	\$	35,898
73	05	SLO	46	\$	55,559	\$ 4	5,088	Whitley 2A (EA 33077)	2/23/12	05/18/12	100	09/08/15	08/15/16	100	Ø	10/01/16	07/01/20			Caltrans	\$	7,400 \$	7,134	\$	37,688	\$	35,421
74	12	Ora	74	\$	77,211	\$ 2	4,109	SR74 / I-5 IC (EA 0E310)	4/25/12	10/19/12	100	02/02/15	11/22/16	100	☑	12/31/18	12/31/19			Caltrans	\$	6,364 \$	8,379	\$	30,231	\$	25,950
75	11	SD	805	\$	119,000	\$ 4	0,638	805 Managed Lns North (Design Build) (EA 2T200)	10/26/11	7/30/12 2/26/13*	100	03/15/15	04/02/18	100		06/30/17	06/04/20			Caltrans	\$	26,428 \$	19,748	\$	86,419	\$	86,682
76	02	Sha	5	\$	7,275	\$	6,000	I5/Deschutes Rd IC (EA 34760)	5/3/12	7/26/12	100	12/15/12	01/24/14	100	☑	05/01/13	02/26/16	100	×	Anderson	\$	- \$	-	\$	6,000	\$	5,979
77	03	Sac	50	\$	37,151	\$ 1.	2,109	SR50 - Watt IC (EA 37120)	4/26/12	9/15/12	100	11/30/14	01/16/16	100	×	11/01/18	02/01/19			Sac Co	\$	- \$	-	\$	30,449	\$	35,224
78	05	Mon	101	\$	91,150	\$ 3	0,825	San Juan IC (EA 31580)	4/26/12	09/27/12	100	03/18/15	04/28/16	100	☑	07/02/18	07/09/19			Caltrans	\$	8,000 \$	8,309	\$	48,700	\$	42,680
79	05	SB	101	\$	17,618	\$	4,442	Union Valley Pkwy IC (EA 46380)	4/26/12	07/26/12	100	12/31/13	12/27/13	100	☑	02/03/15	02/24/15	100	☑	Caltrans	\$	1,900 \$	1,688	\$	9,234	\$	8,883
80	08	SBd	10	\$	18,620	\$ 1	0,000	I-10 Tippecanoe Ave IC (EA 44811)	4/26/12	07/11/12	100	07/11/13	06/24/15	100	Ø	08/01/15	06/16/16	100	☑	SANBAG	\$	2,000 \$	2,821	\$	13,787	\$	13,872
81	11	SD	76	\$	36,889	\$ 2	9,387	I-5 / SR 76 IC (EA 25714)	4/26/12	08/01/12	100	01/01/15	10/20/14	100	☑		07/25/16	100	☑	Caltrans	\$	5,056 \$	4,977	\$	24,561	\$	23,739
82	03	ED	50	\$	19,200	\$ 1	5,500	US Route 50 HOV Ln (EA 2E510)	5/23/12	07/17/12	100	12/31/13	03/31/16	100	×	10/31/14	12/01/18			ED Co DOT	\$	- \$	-	\$	17,240	\$	14,719
83	03	ED	50	\$	9,145	\$	6,000	Western Placerville IC Ph 1A (EA 37280)	5/23/12	11/05/12	100	06/01/15	11/30/14	100	Œ	01/15/14	11/30/20			Caltrans	\$	- \$	-	\$	6,000	\$	7,683
85	08	SBd	15	\$	63,923	\$ 2	8,264	I15 Ranchero Rd IC (EA 34160)	5/23/12	08/01/12	100	08/01/14	12/18/15	100	×	09/01/16	01/30/19			SANBAG	\$	3,650 \$	6,187	\$	40,148	\$	35,433
86	04	Ala	680	\$	7,860	\$	5,740	FPI (EA 4G100)	6/27/12	09/29/12	100	11/01/14	06/27/13	100	☑	12/01/15	04/21/14	100	☑	Caltrans	\$	1,000 \$	998	\$	4,740	\$	4,740
87	08	SBd	15	\$	35,274	\$ 1.	2,000	Duncan Canyon Rd IC (EA 0H130)	6/27/12	08/14/12	100	06/01/14	03/03/17	100	×	11/30/18	02/28/19			Fontana	\$	2,900 \$	4,550	\$	26,054	\$	24,315
88	12	Ora	405	\$	3,058	\$	2,238	Widen Ramp for Deceleration Lane (EA 0M130)	6/27/12	10/11/12	100	07/01/14	05/30/14	100	Ø	12/01/14	12/01/14	100	×	Caltrans	\$	500 \$	498	\$	1,738	\$	1,738
90	08	SBd	15	\$	325,365	\$ 5	3,743	I-15 Devore Widening, IC (EA 0K710)	12/6/12	11/13/12	100	03/25/16	06/30/17	100	<u> </u>	10/25/19	06/11/19			SANBAG	\$	26,951 \$	25,090	\$	239,662	\$	233,148

^{*} Design Build contract: two award dates. 1st, notice to proceed for design, 2nd, construction start

\$ 12,365,790 \$ 4,476,979

 $^{^{\}star\star}$ Section 5a of CMIA report details CMIA Bond Program funding loans.

LEGEND

(3) CMIA Bond Program Performance Outcome - Benefits Report

First Quarter FY 2018-19

No. Col. Col. A Project Care Dispose (EA 3025) Col.		LE		Comp	olete ☑ - Past Due ☑ - Under Review 1% Complete N/A - Not Available											
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2	1									Actual	Baseline	Actual	Baseline	Actual	Duscinic	Actual
Fig. A					I-580 Westbound HOV Lane - Greenville to Foothill											
8 OF COD 1 A Select Room 24 Codescort Turner's Fourier Bows 8 07 OF COD 4 A Agreeme Company Regioner (CR 2020) 9 08 OF COD 4 A Agreeme Company Regioner (CR 2020) 9 08 OF COD 5 A AGREEME AND PROJECT AND PROJECT AND PROJECT AND PROJECT AND PROJECT AND AGREEME AND PROJECT AND AGREEME AND PROJECT AND AGREEME AND AGRE	-				,					814						194,000
Fig. Col. Col. A Algorith Company Regiones (A. 2009) Col. Co	5	04		24		03/12/15	100	V	10,368	10,368					825,665	825,665
S		10	Cal	4	Angels Camp Bypass (EA 36250)	09/24/09	100		184	184			4.6	4.6	7,320	7,320
10 10 10 10 10 10 10 10									,		5.9		10.2			
10 10 10 10 10 10 10 10		04	CC	80				_							463,571	
1	9	03	ED	50	US 50 HOV Lanes	06/17/13	100	☑	2,295	691					167,560	41,460
1	10	06		46	Route 46 Expressway - Segment 3 (EA 44252)	01/16/13	100	☑	475	436			26.0	26.0	5,678	5,204
12 77 LA 5 International Charge Country (Live to Hold) 12 12 13 10 10 10 10 10 10 10	11	06		198	Route 198 Expressway (EA 3568U)	03/11/13	100	☑	875	1,233			20.6	20.6	10,453	12,607
14 67 LA 5 1-5 Carpool Lare from Clarge County Line to 1-605 C207720 100 8 32,705	-						_	DC								
10 10 10 10 10 10 10 10					·											
1.5 1.5	15	04		101	Highway 101 Marin-Sonoma Narrows	06/30/17	100	<u> </u>	2.023				7.3		166.207	
18 C4 Nap Not								₹		158						12,545
18 04 Nap 12 SR 12 Jameson Carryon Widening - Phase 1 05/10/16 100 13 3.898 3.109 6.0 6.0 310.407 175.822	17	05	Mon	1	Salinas Road Interchange (EA 31592)	03/20/14	100		673	729					45,561	49,354
12 12 12 13 14 15 15 15 15 15 15 15			Nap				100		3,898	3,109			6.0	6.0		175,822
1 2 Ora 22 SR-22 I-405 I-605 HOV Connector with ITS Elements 0.323/15 100 10 32,099 34,805 15.5 8.8 2,343,200 2,088,30 22 12 Ora 91 Widen EB&WB SR-91 fr E of SR-55 Conn to E of Weir Canyon Road (EA 0G330) 11/01/13 100 10 31,946 55,166 2,544,065 4,333,26 4,333,2	19	03	Nev	49	Route 49 La Barr Meadows Widening (EA 2A690)	04/08/14	100	☑	38	N/A			2.8	2.8	2,559	2,760
22 12 Ora 91 Widen EB&WB SR-91 fr E of SR-55 Conn to E of Weir Caryon Road (EA 0G330) 11/01/13 100 2 31,946 55,166 2,544,065 4,393,265 18,4036 15,744 12 Ora 57 Widen NB fr 0.3M S of Katella Ave to 0.3M N of Lincoln Ave (EA 0F040) 0421/15 100 2 2,311 753 184,036 15,744 12 Ora 57 Widen NB from 0.4 m N of SR-91 to 0.1 m N of Lambert Road 11/06/14 100 2 16,718 22,195 1,331,385 1,767,566 1,767,566 1,331,385 1,767,566 1,331,38	20	12	Ora	91	Add one lane on EB SR-91 from SR-241/SR-91 to SR-71/SR-91 (EA 0G040)	05/13/11	100	<u> </u>	6,216	6,216					495,033	495,033
22 12 Ora 91 Widen EB&WB SR-91 fr E of SR-55 Conn to E of Weir Caryon Road (EA 0G330) 11/01/13 100 2 31,946 55,166 2,544,065 4,393,265 18,4036 15,744 12 Ora 57 Widen NB fr 0.3M S of Katella Ave to 0.3M N of Lincoln Ave (EA 0F040) 0421/15 100 2 2,311 753 184,036 15,744 12 Ora 57 Widen NB from 0.4 m N of SR-91 to 0.1 m N of Lambert Road 11/06/14 100 2 16,718 22,195 1,331,385 1,767,566 1,767,566 1,331,385 1,767,566 1,331,38	21	12	Ora	22	SR-22 / I-405 / I-605 HOV Connector with ITS Elements	03/23/15	100	M	32 099	34 805			15.5	8.8	2 343 200	2 088 300
24 12 07a 57 Widen NB from 0.4 m N of SR-91 to 0.1 m N of Lambert Road 11/06/14 100 1 16/718 22,195 1,331,385 1,767,566 1,566,103 268,10									-							4,393,265
24 12 07a 57 Widen NB from 0.4 m N of SR-91 to 0.1 m N of Lambert Road 11/06/14 100 1 16/718 22,195 1,331,385 1,767,566 1,566,103 268,10	23	12	Ora	57	Widen NB fr 0.3M S of Katella Ave to 0.3M N of Lincoln Ave (FA 0F040)	04/21/15	100	M	2.311	753					184.036	15.744
25 03 Pla 65 Lincoln Bypass 10/01/14 100																
26 03 Pla 80 Pla-80 HOV Phase 2 (EA 36782) 10/18/12 100																
27 03 Pla 80 Pla-80 HOV Phase 3 (EA 36783) 06/17/13 100								E21								
28 08 Riv 215 Widening, Add One Mixed Flow Lane in Each Direction (EA 0F161) 11/21/13 100																
29 08 Riv 91 HOV Lane Gap Closure (EA 44840) 12/19/16 100 1 6,771 6,430 10.0 10.0 0.0 494,280 469,376 30 03 Sac 50 Hwy 50 Bus/Carpool & Aux Lns & Community Enhancements (EA 44161) 05/10/13 100 1 10,888 1,953 15.0 15.0 15.0 794,860 450,818 31 03 Sac Loc White Rock Road from Grant Line to Prairie City (EA 92880) 12/01/13 100 1 2,679 2,679 1 181,319 181,319 181,319 32 08 SBd 10 Westbound Mixed Flow Lane Addition (EA 0F150) 08/10/15 100 1 5,636 6,624 3.6 3.6 69,194 1,134,58 33 08 SBd 215 1-215 North Segments 1 & 2 - HOV & Mixed Flow Ln Addition (EA 0071V) 09/17/14 100 1 15,636 6,624 1 1,141,440 162,947 Interstate 215 HOV Lanes and Connectors - Corridor Project 34 08 SBd 215 SR - 210/215 Connectors (EA 44407) combined to 4440U 03/01/13 100 1 2,886 2,363 3.5 2.0 343,200 172,480 36 08 SBd 10 Widen Exit Ramps&Add Aux Ln @Cherry, Citrus&Cedar Ave IC's (EA 49750) 12/20/12 100 1 3,577 3,577 3,577 284,880 284,880																
30 03 Sac 50 Hwy 50 Bus/Carpool & Aux Lns & Community Enhancements (EA 44161) 05/10/13 100 1 10,888 1,953 15.0 15.0 794,860 450,818 31 03 Sac Loc White Rock Road from Grant Line to Prairie City (EA 92880) 12/01/13 100 2 2,679 2,679 181,319 181,319 32 08 SBd 10 Westbound Mixed Flow Lane Addition (EA 0F150) 08/10/15 100 2 868 79,744 3.6 3.6 69,194 1,134,588 33 08 SBd 215 I-215 North Segments 1 & 2 - HOV & Mixed Flow Ln Addition (EA 0071V) 09/17/14 100 2 15,636 6,624 11,141,440 162,947 Interstate 215 HOV Lanes and Connectors - Corridor Project 34 08 SBd 215 SR - 210/215 Connectors (EA 44407) combined to 4440U 03/01/13 100 2 2,886 2,363 3.5 2.0 343,200 172,480 35 08 SBd 10 Widen Exit Ramps&Add Aux Ln @Cherry, Citrus&Cedar Ave IC's (EA 49750) 12/20/12 100 2 3,577 3,577 284,880 284,880											10.0	10.0	0.0	0.0		
31 03 Sac Loc White Rock Road from Grant Line to Prairie City (EA 92880) 12/01/13 100													0.0	3.3		450,818
32 08 SBd 10 Westbound Mixed Flow Lane Addition (EA 0F150) 08/10/15 100 1 868 79,744 3.6 3.6 69,194 1,134,588 33 08 SBd 215 I-215 North Segments 1 & 2 - HOV & Mixed Flow Ln Addition (EA 0071V) 09/17/14 100 1 15,636 6,624 1,141,440 162,947 Interestate 215 HOV Lanes and Connectors - Corridor Project 34 08 SBd 215 SR - 210/215 Connectors (EA 44407) combined to 4440U 03/01/13 100 1 2,886 2,363 3.5 2.0 343,200 172,480 35 08 SBd 10 Widen Exit Ramps&Add Aux Ln @Cherry, Citrus&Cedar Ave IC's (EA 49750) 12/20/12 100 1 3,577 3,577 284,880 284,880		03	Sac	Loc		12/01/13	100		2,679	2,679					181,319	181,319
33 08 SBd 215 I-215 North Segments 1 & 2 - HOV & Mixed Flow Ln Addition (EA 0071V) 09/17/14 100 1 15,636 6,624 1,141,440 162,947 Interstate 215 HOV Lanes and Connectors - Corridor Project 2 34 08 SBd 215 SR - 210/215 Connectors (EA 44407) combined to 4440U 03/01/13 100 2 2,886 2,363 3.5 2.0 343,200 172,480													3.6	3.6		1,134,588
Interstate 215 HOV Lanes and Connectors - Corridor Project 34									15 636							
08 SBd 215 I-215 North Segment 5 (EA 00719) combined to 4440U 03/01/13 100 ☑ 2,886 2,363 3.5 2.0 343,200 172,480 172,480 36 08 SBd 10 Widen Exit Ramps&Add Aux Ln @Cherry, Citrus&Cedar Ave IC's (EA 49750) 12/20/12 100 ☑ 3,577 3,577 284,880 284,880								-	10,000	-,					.,,	
35	34		0.5		SR - 210/215 Connectors (EA 44407) combined to 4440U	03/01/13	100	V	2,886	2,363			3.5	2.0	343,200	172,480
36 08 SBd 10 Widen Exit Ramps&Add Aux Ln @Cherry, Citrus&Cedar Ave IC's (EA 49750) 12/20/12 100 🗹 3,577 3,577 284,880 284,880	35	08	SBd	215	I-215 North Segment 5 (EA 00719) combined to 4440U	03/01/13	100	Ø	2,886	2,363			3.5	2.0	343,200	172,480
					Corridor Summary	03/01/13			2,886	2,363					315,720	172,480
37 11 SD 15 I-15 Managed Lanes 06/14/12 100 2 29,386 35,989 2,145,180 2,195,13	36	08	SBd	10	Widen Exit Ramps&Add Aux Ln @Cherry, Citrus&Cedar Ave IC's (EA 49750)	12/20/12	100	Ø	3,577	3,577					284,880	284,880
	37	11	SD	15	I-15 Managed Lanes	06/14/12	100	Ø	29,386	35,989					2,145,180	2,195,131
38 11 SD 5 I-5 North Coast Corridor - Stage 1A (EA 2T040) 02/13/15 100 2 2,605 1,916 5.6 4.0 25,574 18,774	38	11	SD	5	I-5 North Coast Corridor - Stage 1A (EA 2T040)	02/13/15	100	v	2,605	1,916	5.6	4.0			25,574	18,774
39 10 SJ 205 I-205 Auxiliary Lanes (EA 0Q270) 03/04/13 100 🗹 3,150 2,144 125,440 85,353	39	10	SJ	205	I-205 Auxiliary Lanes (EA 0Q270)	03/04/13	100	V	3,150	2,144					125,440	85,353
40 05 SLO 46 Route 46 Corridor Improvements (Whitley 1) 10/13/14 100 🗹 2,425 2,329 164,164 157,673	40	05	SLO	46	Route 46 Corridor Improvements (Whitley 1)	10/13/14	100	Ø	2,425	2,329					164,164	157,673

No. No. No. No. No. No.		C	anje		a Department of Transportation						Γ1 2	.016-1.) I II SL	Quui	тег кер	JI L
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	\vdash					11/15/13					Baseline	Actual	Baseline	Actual	Daseille	Actual
	-				I-880 Widening (SR 237 to						0.1	0.1				
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Bar Can Sub T Anglessy Substance Substance Can C	-										6.4	6.4				·
## 40 O Do				101												
## 07 00 50 60 60 101 Comman Francisco (1980) 101 Comman F	45	05	SCr	1	Highway 1 Soquel to Morrissey Auxiliary Lanes (EA 0F650)	02/11/15	100	☑	796	880			2.0	2.0	53,893	88,300
Bay Sept 10 Company Free and Free Proposed Park 12 12 12 12 12 12 12 1	46	02	Sha	5	Cottonwood Hills Truck Climbing Lane (EA 37100)	11/17/11	100	☑	802	293					4,788	6,240
Section 10 Compressions of Compressions Com	47	04	Sol	80		02/29/12	100	☑	10,004	N/A	17.4	N/A			730,280	N/A
	48	04	Son	101		12/26/12	100	☑	3,090	2,367					225,600	172,769
The color of the	49	04	Son	101		12/30/10	100	☑	3,146	6,062					229,640	442,524
To Sec 170 Sec 170 Sec 270	50	04	Son	101		06/28/13	100	☑	2,841	3,216					207,420	234,800
To So 279 Str. 279 Expressionsy, Private 2 (Marrison Road to Route 108) (EA 04872) 1000101 100 10 1.021 1.02	51	10	Sta	219	SR-219 Expressway, Phase 1 (SR-99 to Morrow Road) (EA 0A870)	06/30/10	100	☑	940	N/A	6.7	N/A			37,418	N/A
Column C																
No. 10 20 20 20 20 20 20 20	53	10	Tuo	108	E. Sonora Bypass Stage II (EA 34042)	01/10/14	100	☑	656	583			2.0	2.0	25,850	23,100
CMA Process	54	07		101	HOV Lanes, Mussel Shoals to Casitas Pass Road (EA 26070)	06/27/17	100	Ø	1,603	1,603	12.0	12.0			108,528	108,495
Sociation Soci	С	MIA		ts ame	ended into program using project cost/award savings											
Section Sect	55	04	Son	101	Central Project - Phase B (EA 0A184)	07/17/13	100	☑	965	965					70,432	70,432
Section Continue		_					_									
11 SO										203						20,000
Columbia										200						20,000
But 32 But 33 But 32 But 33 But 33 But 33 But 34 Widon Als 84 Expressively 0824/18 67 5,682 1.0 3.2 452,465																
Column C									727	727					3,600	3,600
1								×	F 000						450 405	
64 04 Var Var Freeway Performance Initiative (EA 06890, 15113, 15300, 15320, 15350, 1013/15 100 12 4.000 4.000 59,000 59,000								IZI		710			3.2			8 476
Bir-County 1-215 Cag Closure Corridor Project Corridor Summary C	-															
Bot						10/13/13	100	M	4,000	4,000					39,000	59,000
10		000		10 04		08/25/15	100	V	8,119	3,031	8.0				286,060	221,228
67 04 Son 101 North Project Phase B, Airport IC (EA 3A23U) 08/03/15 100 1/2 1,711 1,711 1,711 102,654 102,656	66	08		215			100	☑	14 571		8.0				268.060	
89 04 SCI 101 Capital Exp Verba Buena IC (EA 1G360) 04/14/15 100	67	04	Son	101			100	✓		1,711						102,654
70 08 SBd 15 La Mesa Nisqualli Rd IC (EA 0A450) 03/05/14 100 ☑ 4.447 2.226	68	04	SCI	880	I-880/I-280 Stevens Creek IC Impvmts (EA 44560)	12/30/15	100	<u></u>	9,992						885,686	
71 11 SD 805 HOV Lns - SR54 to SR94 (EA 2T180) 1220/13 100 ▼	69	04	SCI	101	Capitol Exp Yerba Buena IC (EA 1G360)	04/14/15	100	<u></u>	3,630						281,078	
72 11 SD 805 HOV Lns - Palomar to SR54 (EA 2T181) 04/03/14 100 ¥ 3.9 3.9 3.9 11.2 11.2 164,164 205,297 73 05 SLO 46 Whittey 2A (EA 33077) 08/15/16 100 ¥ 2,425 2,812 11.2 11.2 164,164 205,297 74 12 Ora 74 SR74 / I-5 IC (EA 08310) 11/22/16 100 ¥ N/A 2,479 N/A 197,411 75 11 SD 805 805 Managed Lns North (Design Build) (EA 2T200) 04/01/18 100 ★ 630 7.6 76 02 Sha 5 IS/Deschules Rd IC (EA 34760) 01/24/14 100 ★ 630 630 77 03 Sac 50 SR50 - Watt IC (EA 34760) 01/16/16 100 ★ N/A 78 05 Mon 101 San Juan IC (EA 31580) 04/28/16 100 ★ 884 662 6.424 5.479 79 05 SB 101<	70	08	SBd	15	La Mesa Nisqualli Rd IC (EA 0.A450)	03/05/14	100	☑	4,447	2,226					333,525	54,748
73 05 SLO 46 Whitley 2A (EA 33077) 08/15/16 100 10 2 2,425 2,812 11.2 11.2 164,164 205,297 74 12 07a 74 SR74 / I-5 IC (EA 0E310) 11/22/16 100 10 N/A 2,479 N/A 197,411 175 11 SD 805 805 Managed Lns North (Design Build) (EA 27200) 04/01/18 100 10 2 630 6	71	11	SD	805	HOV Lns - SR54 to SR94 (EA 2T180)	12/20/13	100	☑			4.5	4.4				
73 05 SLO 46 Whitley 2A (EA 33077) 08/15/16 100 10 10 10 10 11/2 11/2 11/2 164,164 205,297 74 12 Ora 74 SR74 / I-5 IC (EA 0E310) 11/22/16 100 10 N/A 2,479 N/A 197,411 75 11 SD 805 805 Managed Lns North (Design Build) (EA 27200) 04/01/18 100 10 10 10 10 10 10	72	11	SD	805	HOV Lns - Palomar to SR54 (EA 2T181)	04/03/14	100	☑			3.9	3.9				
75 11 SD 805 805 Managed Lns North (Design Build) (EA 2T200) 04/01/18 100	73	05	SLO	46		08/15/16	100	7	2,425	2,812			11.2	11.2	164,164	205,297
76 02 Sha 5 I5/Deschutes Rd IC (EA 34760) 01/24/14 100	74	12	Ora	74	SR74 / I-5 IC (EA 0E310)	11/22/16	100	☑	N/A	2,479					N/A	197,411
77 03 Sac 50 SR50 - Watt IC (EA 37120) 01/16/16 100 ☑ N/A 0 6.424 5.479 78 05 Mon 101 San Juan IC (EA 31580) 04/28/16 100 ☑ 884 662 6.424 5.479 79 05 SB 101 Union Valley Pkwy IC (EA 46380) 12/27/13 100 ☑ 935 781 5.610 4.518 80 08 SBd 10 I-10 Tippecanoe Ave IC (EA 44811) 06/24/15 100 ☑ 14,571 40 268,060 600 81 11 SD 76 I-5/SR 76 IC (EA 25714) 10/20/14 100 ☑ 1,132 1,132 5,773 5,773 82 03 ED 50 US Route 50 HOV Ln (EA 2E510) 03/31/16 100 ☑ 947 22,728 83 03 ED 50 Western Placerville IC Ph 1A (EA 37280) 11/30/14 100 ☑ 115 2,650 84 08 Riv 215 215 Widening Scortt to Nuevo (EA 0F162) 11/15/18	75	11	SD	805	805 Managed Lns North (Design Build) (EA 2T200)	04/01/18	100				7.6					
78 05 Mon 101 San Juan IC (EA 31580) 04/28/16 100 ☑ 884 662 6,424 5,479 79 05 SB 101 Union Valley Pkwy IC (EA 46380) 12/27/13 100 ☑ 935 781 5,610 4,518 80 08 SBd 10 I-10 Tippecanoe Ave IC (EA 44811) 06/24/15 100 ☑ 14,571 40 268,060 600 81 11 SD 76 I-5/SR 76 IC (EA 25714) 10/20/14 100 ☑ 1,132 1,132 5,773 5,773 82 03 ED 50 US Route 50 HOV Ln (EA 2E510) 03/31/16 100 ☑ 947 22,728 83 03 ED 50 Western Placerville IC Ph 1A (EA 37280) 11/30/14 100 ☑ 115 2,650 84 08 Riv 215 215 Widening Scortt to Nuevo (EA 0F162) 11/15/18 99 10,232 675,330 85 08 SBd 15 I15 Ranchero Rd IC (EA 34160) 12/18/15 100 ☑ 1,400							_			630						
79 05 SB 101 Union Valley Pkwy IC (EA 46380) 12/27/13 100 1 935 781 5,610 4,518 80 08 SBd 10 I-10 Tippecanoe Ave IC (EA 44811) 06/24/15 100 1 14,571 40 268,060 600 81 11 SD 76 I-5/SR 76 IC (EA 25714) 10/20/14 100 1 1,132 1,132 5,773 5,773 82 03 ED 50 US Route 50 HOV Ln (EA 2E510) 03/31/16 100 1 947 22,728 83 03 ED 50 Western Placerville IC Ph 1A (EA 37280) 11/30/14 100 1 115 2,660 84 08 Riv 215 215 Widening Scortt to Nuevo (EA 0F162) 11/15/18 99 10,232 675,330 85 08 SBd 15 I15 Ranchero Rd IC (EA 34160) 12/18/15 100 1 1,400										662					6,424	5,479
80 08 SBd 10 I-10 Tippecanoe Ave IC (EA 44811) 80 08 SBd 10 I-10 Tippecanoe Ave IC (EA 44811) 80 08 SBd 10 I-10 Tippecanoe Ave IC (EA 44811) 80 08 SBd 10 I-10 Tippecanoe Ave IC (EA 44811) 81 08 II SD 76 I-5/SR 76 IC (EA 25714) 82 03 ED 50 US Route 50 HOV Ln (EA 2E510) 83 03 ED 50 Western Placerville IC Ph 1A (EA 37280) 84 08 Riv 215 215 Widening Scortt to Nuevo (EA 0F162) 85 08 SBd 15 I15 Ranchero Rd IC (EA 34160) 86 SBd 15 I15 Ranchero Rd IC (EA 34160) 87 14,571 40 88 I1,132																
81 11 SD 76 I-5/SR 76 IC (EA 25714) 82 03 ED 50 US Route 50 HOV Ln (EA 2E510) 83 03 ED 50 Western Placerville IC Ph 1A (EA 37280) 84 08 Riv 215 215 Widening Scortt to Nuevo (EA 0F162) 85 08 SBd 15 I15 Ranchero Rd IC (EA 34160) 10/20/14 100 12 1,132 1,132 5,773 5,773 11/30/14 100 12 947 11/30/14 100 12 115 2,650 11/15/18 99 10,232 675,330 21/18/15 100 12 1,400																
82 03 ED 50 US Route 50 HOV Ln (EA 2E510) 03/31/16 100 947 22,728 83 03 ED 50 Western Placerville IC Ph 1A (EA 37280) 11/30/14 100 11/5 11/5 2,650 84 08 Riv 215 215 Widening Scortt to Nuevo (EA 0F162) 11/15/18 99 10,232 675,330 85 08 SBd 15 I15 Ranchero Rd IC (EA 34160) 12/18/15 100 12/18/15 1,400 21,191																
83 03 ED 50 Western Placerville IC Ph 1A (EA 37280) 11/30/14 100 E 115 2,650 84 08 Riv 215 215 Widening Scortt to Nuevo (EA 0F162) 11/15/18 99 10,232 675,330 85 08 SBd 15 I15 Ranchero Rd IC (EA 34160) 12/18/15 100 E 1,400 21,191										1,132						0,773
85 08 SBd 15 115 Ranchero Rd IC (EA 34160) 12/18/15 100 🗵 1,400 21,191																
	84	08	Riv	215	215 Widening Scortt to Nuevo (EA 0F162)	11/15/18	99		10,232						675,330	
86 04 Ala 680 FPI (EA 4G100) 06/27/13 100 🗹 1,112 0.4 0.4 0.4 0.4 11,481 11,481	85	08	SBd	15	I15 Ranchero Rd IC (EA 34160)	12/18/15	100	×	1,400						21,191	
	86	04	Ala	680	FPI (EA 4G100)	06/27/13	100		1,112	1,112	0.4	0.4	0.4	0.4	11,481	11,481

/\$	1.5 45 86 S	COLINES COLINES		w Republic Property of the Pro	in the second se	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	¥ 7 .5	'YIN'		Se Miles Adia Olifo.	u ,	no Mies Action	To do	Series Series
								Baseline	Actual	Baseline	Actual	Baseline	Actual	Baseline	Actual
87	08	SBd	15	Duncan Canyon Rd IC (EA 0H130)	03/03/17	100	<u>12</u>	1,322						24,610	
88	12	Ora	405	Widen Ramp for Deceleration Lane (EA 0M130)	05/30/14	100	V	1,036	980						
89	07	LA	710	Gerald Desmond Bridge (Design Build) (EA 22830)	03/22/19	83									
90	08	SBd	15	I-15 Devore Widening, IC (EA 0K710)	06/30/17	100	E	4,196						24,167	

(4) CMIA Bond Program Action Plans

First Quarter FY 2018-19

(4a) Major Project Issues

No project has major issues that may impact the project schedule or budget.

(4b) Project Budgets Supplemented with Local Funds No project budgets were supplemented with Local funds since the last quarterly report.

(4c) Project Action Plans

(Projects with gray shading are completed and will be removed in the next quarterly report)

Project #15.2 – Highway 101 Marin-Sonoma Narrows (MSN), Contract A – Project overrun (Con Cap \$11,007) will be addressed with non-bond funds. The MSN B2 construction capital has multiple funding sources and percent split by funding source caused over expenditure for CMIA funding source. The project expenditures are still under the project budget. Expenditure adjustments will be completed as soon as possible.

(5) CMIA Bond Program Funding Adjustments

First Quarter FY 2018-19

(5a) CMIA Bond Program Funding Loans

American Recovery and Reinvestment Act (ARRA) of 2009 funding loans were made in 2009 to replace CMIA funding on CMIA program projects. The CMIA program project budgets, as reported in this report include \$214,459,000 of ARRA funding in accordance with Government Code, Section 8879.77. In 2009, limitations on bond sales and the enactment of the ARRA program led to legislation allowing loans in order to allocate projects ready for construction. The table below outlines the loans made and repayment of loans for the CMIA program.

Project	ARRA Funding (Loan) (\$1,000;s)	Repayment (CMIA Funding) (\$1,000;s)
Caldecott Tunnel Fourth Bore (segment 1)	\$ 73,439	
I-215 North Segments 1 & 2 HOV Lanes	\$ 49,120	
La Barr Meadows	\$ 2,000	
Route 405 Northbound HOV Lanes	\$ 89,900	
State Highway Account Reimbursement		\$ 214,459
Totals	\$ 214,459	\$ 214,459

(5b) CMIA Bond Program Funding Transfers

In January 2014, the Commission established a Proposition 1B savings policy with the intention that savings accrued in the CMIA program will be used for CMIA-eligible STIP projects that commenced construction prior to December 31, 2012. To date, Caltrans has identified a total of \$86.4 million in savings (\$19.4 in project closeouts and \$67 in projected administration savings) in the CMIA program.

Funding Transfers	Project Allocated CMIA Funds	Administration Budget
Program Budget, Allocations through Dec. 31, 2012	\$ 4,410.0 million	\$ 90 million
Project Closeout Savings – de-allocated	-\$ 19.4 million	
Project Closeout Savings – re-allocated to projects	\$ 19.4 million	
Administration Savings – re-allocated to projects	\$ 67.0 million	-\$ 67 million
Revised Allocated Budget Totals	\$ 4,477 million	\$ 23 million



FY 2018-19 First Quarter Report State Route 99 Program

Quarterly Report to the California Transportation Commission



(1) SR99 Bond Program Summary

First Quarter FY 2017-18

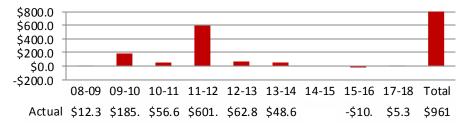
(1a) SR99 Bond Program Funding

SR99 bond program funds allocated to projects:

#Contracts Project Allocated Funds % Allocated 96%

In the SR99 bond program budget, \$766 million was allocated for construction. In addition, \$196 million has been allocated for right of way and engineering support costs. \$6 million is set aside for bond administrative costs, leaving \$32.1 million uncommitted. Additional projects will be programmed using program guidelines.

SR99 Program Allocations by FY (millions)



(1b) SR99 Bond Program Funding Loans

American Recovery and Reinvestment Act (ARRA) of 2009 funding loans were made in 2009 to replace SR99 funding on a SR99 program project. The SR99 program project budget, as reported in this report includes \$19,061,000 of ARRA funding in accordance with Government Code, Section 8879.77. In 2009, limitations on bond sales and the enactment of the ARRA program led to legislation to allow for loans in order to allocate projects ready for construction.

(1c) SR99 Bond Program Funding and Contributor Funds

SR99 bond program project funds expended to date:

SR99 bond program project funds expended to date:

SR99 bond program project funds expended reported last quarter:

\$880 million

88%

In the SR99 bond program's \$1 billion dollar budget, \$962 million has been allocated to projects from SR99 bond program funds. In addition, \$390 million has been committed from other contributor funds to increase the total value of projects in the SR99 bond program to \$1,352 million. The table below shows how SR99 bond program funds and contributor funds were distributed, as well as expenditures to date for SR99 bond program funds.

SR99 Bond Program Funding and Contributor Funds by Component (millions)

	Total Funda	Other Funds	SR99	Bond Program F	unds
	Total Funds	Other Funds	Allocated	Expended	Percent
Construction					
Support	\$ 128.3	\$ 12.2	\$ 116.1	\$ 113.3	98 %
Capital	\$ 881.5	\$ 115.4	\$ 766.4	\$ 700.6	91 %
Right of Way					
Support	\$ 19.2	\$ 8.2	\$ 11.0	\$ 9.0	82 %
Capital	\$ 187.1	\$ 133.2	\$ 53.9	\$ 38.7	72 %
Preliminary Engineering					
Support	\$ 135.5	\$ 121.0	\$ 14.5	\$ 13.7	95%
Committed Subtotal	\$ 1,351.6	\$ 390.0	\$ 961.9	\$ 875.3	91%
Uncommitted			\$ 32.1		
Percent uncommitted			3.7%		
Bond Administration			\$ 6.0	\$ 4.3	72 %
Program Total			\$ 1000.0	\$ 879.6	88 %

Contract

Percent Contracts

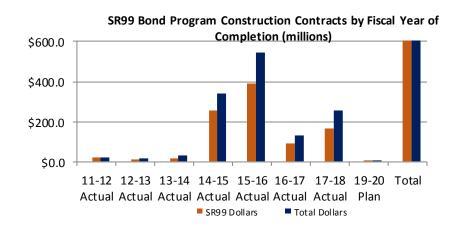
(1d) SR99 Bond Program Project Completions

SR99 bond program construction contracts completed to date:

Completed 27 96

SR99 bond program construction contracts completed reported last quarter: 27 96

To date, a total of 24 projects have received SR99 bond program funds. Some projects were constructed in stages, resulting in a total of 28 construction contracts being administered.



SR99 Bond Program Completions – Projects and Dollars (millions)

	Contracts Accepted					In Pla Establish		C	Contracts Construc		All SR99 Bond Program Contracts			
	#	Total	SR99	#	#	Total	SR99	#	Total	SR99	#	Total	SR99	
		Funds	Funds	FDR's		Funds	Funds		Funds	Funds		Funds	Funds	
FY 11-12	1	\$ 22	\$ 22	1							1	\$ 22	\$ 22	
FY 12-13	2	\$ 14	\$ 11	2							2	\$ 15	\$ 11	
FY 13-14	1	\$ 32	\$ 19	1							1	\$ 32	\$ 19	
FY 14-15	8	\$340	\$258	8							8	\$ 340	\$ 258	
FY 15-16	10	\$547	\$388	10							10	\$ 547	\$ 388	
FY 16-17	3	\$130	\$ 93	2							3	\$ 130	\$ 93	
FY 17-18	2	\$257	\$166	2							2	\$ 257	\$ 166	
FY 19-20								1	\$7	\$5	1	\$ 7	\$ 5	
Total Value	27	\$1,344	\$956	19	0	\$0	\$0	1	\$7	\$5	28	\$1,351	\$ 961	

The status of final delivery reports (FDR) to be completed within six months after construction contracts are accepted, is outlined in the table above.

Some rounding may occur.

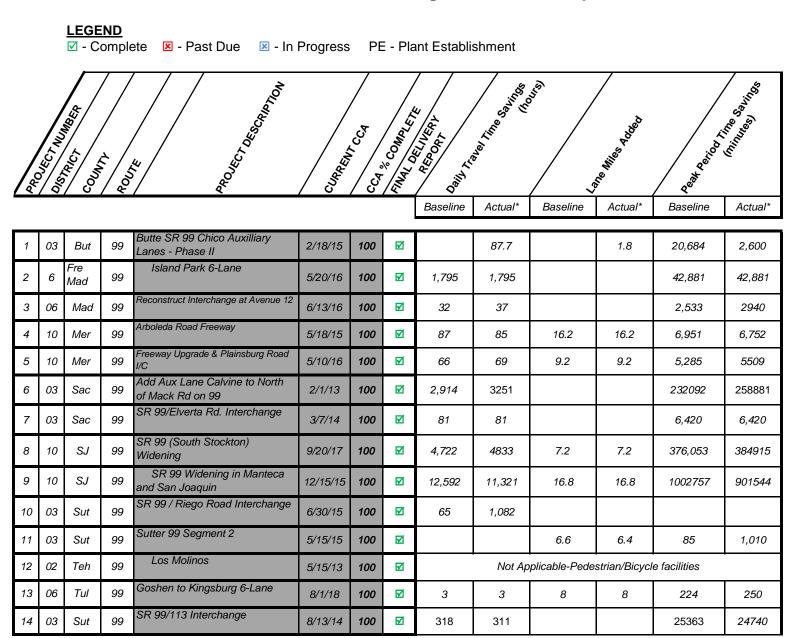
(2) State Route 99 Bond Program Current Status and Project Expenditure Report

LE	<u>GEND</u>
	Estimated cost within budget
	Baseline budget exceeded, non-bond funds added. No CTC action required.
	All bond funds exceeded. Project teams are making expenditure adjustments (adding non-bond funds if necessary) and reviewing project charges.
	The quarter in which the bond funds were fully expended has been added to the table below so that the timeliness of corrective actions can be monitored.
	CCA Not Completed
	Milestone Behind Schedule ☑ - Complete ☑ - Past Due ☑ - In Progress PE - Plant Establishment

																					C	ONSTRU	ICTION	
																					Support		С	apital
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DIST NUM	COUNT	40°	# /	Oral Profess	180° (2°)	Not the state of t	41,003	NOUT WHAT	Ame S	APPOUNTETE	DO OUT	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	FINALOMPLET	APP OUT OF THE PORT OF THE POR	CURREN	0,00 00 00 00 00 00 00 00 00 00 00 00 00	Sup. Com.	IMPLEMENTING AGENCY (QUARTER BOND FUNDS EXPENDED)	Approved		Expended	Approved	Expended
1	03	But	99	\$	38,349	\$ 20,9	Butte SR 99 Chico Auxilliary Lanes - Phase II	1/20/11	7/8/11	100	2/18/15	2/18/15	100	☑	10/15/15	4/30/23			Caltrans	\$ 4,39	4 \$	5,506	\$ 27,290	\$ 23,302
Is	land I	Park 6-l	Lane -	Corrido	r Project																			
				\$	22,313	\$ 22,3	3 Corridor Project #1 (EA 44261)	1/13/10	8/10/10	100	9/1/12	2/3/12	100	V					Caltrans	\$ 3,313	3 \$	3,313	\$ 16,915	\$ 16,914
2	06	Fre Mad	99	\$	65,481	\$ 65,4	Corridor Project #2(EA 44262)	4/26/12	10/10/12	100	7/1/16	5/20/16	100	V					Caltrans (FY 16-17 Q1)	\$ 8,500	0 \$	8,500	\$ 44,000	\$ 43,622
		iviau		\$	87,794	\$ 87,7	Corridor Summary				7/1/16	5/20/16			7/1/18	7/1/20				\$ 11,81	3 \$ 1	1,813	\$ 60,915	\$ 60,536
3	06	Mad	99	\$	93,802	\$ 59,4	Reconstruct Interchange at Avenue 12	6/27/12	12/7/12	100	6/13/16	6/13/16	100	Ø	8/1/17	8/1/19			Caltrans	\$ 8,00	0 \$	7,959	\$ 48,802	\$ 43,746
4	10	Mer	99	\$	115,758	\$ 79,4	Arboleda Road Freeway	12/15/11	5/14/12	100	5/1/15	5/18/15	100	Ø	5/1/16	12/1/23			Caltrans	\$ 9,90	6 \$	9,147	\$ 68,560	\$ 68,001
5	10	Mer	99	\$	76,611	\$ 65,8	Freeway Upgrade & Plainsburg Road I/C	2/23/12	7/12/12	100	5/10/16	5/10/16	100	Ø	8/1/16	12/30/22			Caltrans	\$ 10,000	0 \$	9,143	\$ 51,398	\$ 44,869
6	03	Sac	99	\$	7,446	\$ 5,8	Add Aux Lane Calvine to North of Mack Rd on 99	2/25/10	6/23/10	100	2/1/13	2/1/13	100	Ø	10/1/14	9/29/16		Ø	Caltrans	\$ 75	0 \$	747	\$ 5,506	\$ 5,299
7	03	Sac	99	\$	32,470	\$ 18,5	9 SR 99/Elverta Rd. Interchange	2/23/12	5/28/12	100	4/1/14	3/7/14	100	V	7/1/14	7/1/20			Sac Co	\$	- \$	-	\$ 25,270	\$ 24,757
8	10	SJ	99	\$	214,458	\$ 132,2	SR 99 (South Stockton) Widening	6/27/12	12/3/12	100	12/30/16	9/20/17	100	M	8/2/18	3/9/22			Caltrans (FY 16-17 Q3)	\$ 20,000	0 \$ 2	0,690	\$ 113,958	\$ 102,121
S	R 99	Widenir	ng in M	lanteca a	and San Jo	aquin - Corri	or Project																	
						\$	_ Corridor PAED (EA 0E610)																	
				\$	42,178	\$ 35,8	Corridor Project #1 (EA 0E611)	12/15/11	3/27/12	100	1/7/15	1/7/15	100	☑					Caltrans	\$ 5,250	0 \$	5,128	\$ 30,644	\$ 29,416
9	10	SJ	99	\$	44,996	\$ 38,1	Corridor Project #2 (EA 0E612)	1/25/12	6/27/12	100	10/12/15	10/12/15	100	☑					Caltrans	\$ 6,75	0 \$	6,589	\$ 29,543	\$ 27,348
				\$	65,350	\$ 12,1	Corridor Project #3 (EA 0E613)	6/27/12	10/11/12	100	12/15/15	12/15/15	100	☑					Caltrans	\$ 7,50	0 \$	6,950	\$ 29,481	\$ 27,176
				\$	152,524	\$ 86,2	Corridor Summary				10/1/15	12/15/15			7/1/15	9/4/19				\$ 19,50	0 \$ 1	8,667	\$ 89,668	\$ 83,940
10	03	Sut	99	\$	31,082	\$ 19,2	SR 99 / Riego Road Interchange	3/29/12	10/1/12	100	1/1/15	6/30/15	100	Ø	1/1/17	7/1/19			Caltrans	\$ 3,500	0 \$	3,500	\$ 20,062	\$ 19,772

																						CONST	RUCTION		
																					S	upport		Capital	
\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	DIST NUM	County Index	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(57 PRO)	28, 28, 28, 28, 28, 28, 28, 28, 28, 28,	And the state of t	41.00,4	NO OAMIN	4 May	APPROVE COMPLETE	P. 20 C. T. W.		FINALOS	APPOOR OF THE STATE OF THE STAT	CURREN	1030 July 100 July 10	Super Come	IMPLEMENTING AGENCY (QUARTER BOND FUNDS EXPENDED)	Approved		Expended	Approved	Expended	
11	03	Sut	99	\$	56,725	\$ 53,211	Sutter 99 Segment 2	1/13/10	7/14/10	100	12/1/15	5/15/15	100	Ø	5/1/14	4/30/19			Caltrans	\$ 8,	500	\$ 8,493	\$ 43,73	\$ 41,284	
L	os Mo	linos - S	Staged	Constru	ction Proje	ct																			
				\$	6,986	\$ 4,705	Stage #1	1/13/10	5/5/10	100	12/31/12	4/20/11	100	Ø											\prod
12	02	Teh	99	φ	0,900	φ 4,700	Stage #2	1/25/12	5/31/12	100	5/15/13	5/15/13	100	Ø					Caltrans	\$	838	\$ 811	\$ 4,723	\$ 4,577	
12	02	1611	99	\$	588	\$ -	Enhancements																		
				\$	7,574	\$ 4,705	Corridor Summary				12/31/12	5/15/13			12/31/13	2/28/14		☑							
G	oshe	n to Kin	gsburg	6-Lane -	- Corridor F	Project																			
				\$		\$ 86,675		5/20/10	1/4/11	100	11/2/15	11/2/15	100	☑					Caltrans	\$ 13,		\$ 14,850	\$ 75,863		
13	06	Tul	99	\$	4,944	\$ 4,944	0 11 0	6/27/12	10/1/12	100	8/1/18	2/24/17	PE	☑					Caltrans (FY16-17 Q1)	-	700	\$ 700	\$ 3,752		_
-				\$,	\$ 91,619					8/1/18	8/1/18			5/1/21	10/2/20				\$ 14,	150	\$ 15,550	\$ 79,615	\$ 77,278	
				1			ct cost/award savings SR 99/113 Interchange						1			1	ı .							1	_
14	03	Sut	99	\$	17,244	\$ 15,344	1	6/27/12	10/16/12	100	12/1/14	8/13/14	100	☑	12/1/16	12/1/15		☑	Caltrans	\$ 2,	500	\$ 2,454	\$ 13,833	\$ 12,844	
15	06	Tul	99	\$	52,707	\$ 46,927		6/27/12	12/7/12	100	6/24/16	6/24/16	100	Ø	12/31/17	7/1/19			Caltrans (FY 16-17 Q1)	\$ 8,	200	\$ 8,200	\$ 38,727	\$ 37,540	
16	06	Ker	99	\$	27,350	\$ 24,600		6/27/12	10/24/12	100	11/15/14	9/18/14	100	Ø	11/15/16	3/23/18			Caltrans	\$ 3,	600	\$ 3,557	\$ 21,000	\$ 20,823	
17	10	Sta	99	\$	42,849	\$ 33,401	Kiernan IC	6/27/12	12/11/12	100	7/22/16	10/17/17	100	V	1/22/18	9/15/21			Sta Cty	\$	-	\$ -	\$ 33,40	\$ 33,073	
18	06	Ker	99	\$	10,203	\$ 9,003	North Bakersfield Widening	10/24/12	2/21/12	100	12/1/13	7/10/14	100	Ø	12/1/15	10/6/16		133	Caltrans	\$ 1,	500	\$ 1,498	\$ 7,500	\$ 7,356	
19	10	Mer	99	\$	65,880	\$ 46,521	Merced Atwater Expwy Ph 1A	3/5/13	6/19/13	100	12/30/16	10/12/16	100	Ø	12/1/16	3/1/21			MCAG	\$	-	\$ -	\$ 46,52	\$ 40,594	
20	03	Sac	99	\$	8,981	\$ 5,000		3/5/13	8/1/13	100	8/1/14	10/16/15	100	V	12/1/14	1/31/18		36	Elk Grove	\$	-	\$ 850	\$ 6,896	\$ 6,307	
21	03	Sac	99	\$	1,930	\$ 1,108	Elkhorn Blvd IC	5/7/13	7/1/13	100	7/30/15	7/30/15	100	Ø	12/1/14	2/1/19			Sacramento	\$	-	\$ 360	\$ 1,330	\$ 1,298	
22	10	Sta	99	\$	59,551	\$ 41,630	Pelandale Ave IC	10/8/13	3/12/14	100	12/15/16	6/30/17	100		12/1/18	8/1/19			Modesto	\$	50	\$ -	\$ 42,130	\$ 39,284	
23	06	Tul	99	\$	36,050	\$ 7,000		1/29/14	6/3/14	100	6/7/16	6/7/16	100	Ø	7/1/18	7/20/23			Tulare Cty	\$	-	\$ 3,781	\$ 28,181	\$ 24,710	
24	03	Sac	99	\$	7,095	\$ 5,295	. West Elkhorn Auxiliary Lanes	3/29/18	5/10/18	100	10/1/19				7/1/24					\$ 1,	200	\$ -	\$ 5,100	\$ -	
		Tota	l Cost	\$ 1	,350,822	\$ 960,898		*Section	n 1b of SR	99 repo	ort details S	R99 Bond	l Progra	ım fund	ling loans										

State Route 99 Bond Program Benefits Report



\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Baseline Actual* Baseline Actual* Baseline Actual*												
								Baseline	Actual*	Baseline	Actual*	Baseline	Actual*
15	06	Tul	99	Tulare to Goshen 6 Ln	6/24/16	100	7	3	3	8	8	224	250
16	06	Ker	99	South Bakersfield Widening	9/18/14	100	V	3,061	3,265			117,240	77,999
17	10	Sta	99	Kiernan IC	10/17/17	100	<u> </u>	3,276				155,500	
18	06	Ker	99	North Bakersfield Widening	7/10/14	100	V	1510	1,062			2533	25,371
19	10	Mer	99	Merced Atwater Expwy Ph 1A	10/12/16	100	V	410	413			32661	32857
20	03	Sac	99	Elk Grove Blvd SR99 IC	10/16/15	100	☑	630	650			25,750	19,390
21	03	Sac	99	Elkhorn Blvd IC	7/30/15	100	V	145	140			1,600	1549
22	10	Sta	99	Pelandale Ave IC	6/30/17	100	<u> </u>	6,595				79,140	
23	06	Tul	99	Cartmill Interchange	6/7/16	100	V		No	t Applicable-N	Modify Interc	hange	
24	03	Sac	99	West Elkhorn Auxiliary Lanes	10/1/19								

^{*}Reported Actual Benefits are being verified for accuracy

(3) SR99 Action Plans

First Quarter FY 2018-19

(3a) Major Project Issues

The following project has major issues that may result in action plans at a later date to adjust the project schedule or budget.

Project # 8 - SR 99 (South Stockton) Widening - District proposes to increase R/W Support from \$7,000,000 to \$8,100,000 and Construction Support from \$20,000,000 to \$22,000,000. It is also proposed to decrease R/W Capital from \$55,470,000 to \$39,605,000, so there will be a significant net decrease in the total project cost. All changes are pending the confirmation of EAC values.



FY 2018-19 First Quarter Report Local Bridge Seismic Retrofit Program

Federal Fiscal Year 2019

Quarterly Report to the California Transportation Commission



Local Bridge Seismic Retrofit Program Status

First Quarter Fiscal Year 2018-19

The purpose of this report is to provide information on program delivery status of the Local Bridge Seismic Retrofit Program (LBSRP) for the 479 bridges adopted by the California Transportation Commission (Commission) on May 28, 2007.

In previous quarterly reports, we have reported changes that had reduced the number of bond funded bridges to 375.

The Highway Safety, Traffic Reduction, Air Quality and Port Security Bond Act of 2006 (Prop 1B) provides \$125 million of state matching funds to complete LBSRP. These funds are to be allocated to provide the 11.47 percent required local match for right of way and construction phases of the remaining seismic retrofit work on local bridges, ramps, and overpasses, and includes \$2.5 million set aside for bond administrative costs. An additional \$32.9 million of state funds has been identified to cover the non-federal match. These funds are available through an exchange of a portion of local funds received from the federal Highway Bridge Program (HBP). These funds are available to accommodate the current \$7.7 million shortfall in required local match. Consistent with the Local Bridge Seismic Retrofit Account (LBSRA) Guidelines adopted by the Commission, the Department sub-allocates

bond funds on a first come, first serve basis for new phases of right of way and construction.

The Commission has allocated \$13.3 million, \$4.4 million, \$12.2 million, 5.2 million, \$4.1 million, \$11.2 million, 7 million, 10.2 million, 9.8 million, and \$2.2 million bond funds for Fiscal Years (FYs) 2007-08, 2008-09, 2009-10, 2011-12, 2012-13, 2013-14, 2014-15, 2015-16, 2016-17, and 2017-18 respectively. The Department did not request a bond allocation from the Commission for FY 2010-11. The bond funds allocated by the Commission are available for sub-allocation in one fiscal year. Therefore, bond funds that were not sub-allocated from any of the previous FYs will be available for future years. Consistent with the LBSRA Guidelines, the Department has exchanged \$24.3 million of the local share of funds received through the federal HBP for state funds to accommodate local non-federal match needs for Bay Area Rapid Transit (BART) and other bridges. To date, \$21.64 million of State match funds and \$64.1 million of seismic bond funds have been sub-allocated to local agency bridges for a total of \$85.74 million. The match needs for FY 2010/11 used state funds remaining from the exchange mentioned above.

This report satisfies the Commission's quarterly reporting requirement for Proposition 1B Quarterly Report on the LBSRP.

Local Bridge Seismic Retrofit Program Progress Report

Overall Bond Program Status

To date, pre-strategy work has been completed on all 375 bridges in the program, the design phase has been completed on 325 bridges, construction is underway on 17 bridges, and retrofit is complete on 311 bridges.

Caltrans and local agencies with seismic retrofit brides that have not completed environmental phase have signed Project Deliver Agreements. Signed Project Delivery Agreements are attached to this report.

Project Benefits

The result of seismically retrofitted bridges are bridges that are safe from collapse during a credible earthquake.

FFY 2018 Bond Program Accomplishments

Progress continues to be made to deliver and implement the LBSRP.

Local agencies have identified six bridges to be delivered in FFY 2018.

The following bridges completed major project delivery milestone in the last quarter:

Local Agency	Br. No.	Project	Milestone

Ten Longest Delivery Schedules Reported by Local Agencies

District	Local Agency	Bridge Number	Project Description	Estimated Bond Value	Estimated Construction	Design phase (% Complete)	Design Phase (% Complete)
		Number		Bona value	Begin Date	as of 6/30/18	as of 9/30/18
04	Orinda	28C0331	Bear Creek	\$11,929	10/1/20	10	10
01	Humboldt County	04C0055	Mattole Road	\$688,200	10/2/20	50	50
04	Orinda	56C0330	Miner Road	\$144,000	12/1/20	10	10
04	Contra Costa County	28C0442	Marsh Drive	\$506,928	1/4/21	15	15
08	Lake Elsinore	56C0309	Auto Center Drive	\$379,794	2/1/21	0	0
08	Barstow	54C0583	Yucca Street	\$50,000	7/5/21	0	0
11	Imperial County	58C0014	Forrester Road	\$725,569	8/21/21	0	0
08	Barstow	54C0089	North 1 st Avenue	\$82,010	9/1/21	0	0
04	Sonoma County	20C0018	Bohemian Highway	\$2,992,454	5/2/22	15	15
11	Oceanside	57C0010	Douglas Boulevard	\$743,065	11/12/23	0	0

Program Management

The following table shows the list of LBSRP bridges that are programmed for delivery in FFY 2018. Each project in the LBSRP is monitored at the component level for potential scope, cost, and schedule changes to ensure timely delivery of the full scope as approved and adopted. The following projects are locked in for delivery in FFY 2018 and local agencies will not be allowed to change their schedules. Projects programmed in the current FFY, for which federal funds are not obligated by end of the FFY, may be removed from fundable element of the Federal Transportation Improvement Program at the discretion of the Department.

Bridges Programmed in FFY 2018

			Driages i regiannie	<u> </u>			
District	Agency	Bridge Number	Description	Phase	Bond Amount Programmed	Bond Funds Sub-Allocated as of 9/30/18	State Fund
04	San Francisco County Transportation Authority	YBI	On east side of Yerba Buena Island, Reconstruct ramps on and off of I-80	Construction (AC Conversion)	\$910,145		
04	Pittsburg	28C0165	North Parkside Drive	Construction	\$32,690	\$32,690	
04	Oakland	33C0148	23rd Avenue, over UP, BNSF, Amtrak	Construction	\$1,149,868	\$1,149,868	
04	Oakland	33C0215	Leimert BLVD, over Sausal Creek	Right of Way	\$28,675		
06	Bakersfield	50C0021 R & L	Manor Street, over Kern River	Construction	\$60,103	\$60,103	
08	Indio	56C0292	North Bond Indio BLVD, over Whitewater River	Right of Way	\$5,735		
			Total		\$2,187,216	\$1,242,661	

Projects on CTC allocation request that were programmed in the FTIP for fiscal year 2018 that failed to deliver.

Programmed Projects that had Advanced Sub-allocation in FFY 2018

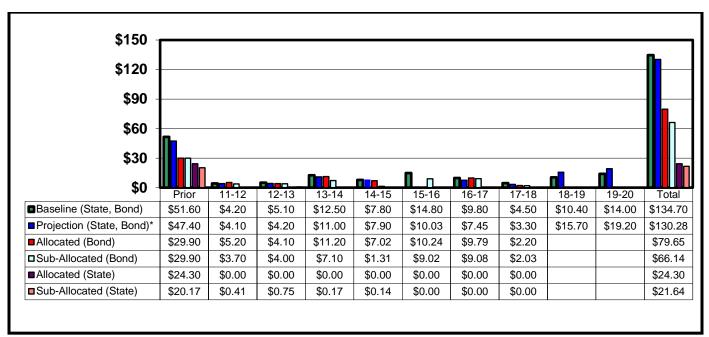
District	Agency	Bridge Number	Description	Phase	Bond Amount Programmed	Bond Funds Sub-Allocated as of 9/30/18	State Funds
07	Los Angeles County	53C1880	6th Street over LA river	Construction AC Conversion)	\$0	\$790,320	
			Total		\$0	\$790,320	

Allocation Summary

	Funds allocated for	S	ub-allocation as	of 9/30/2018		Remaining
	FY 2017-18	Projects programmed	d in FFY 2018	Projects advanc	ed to FFY 2018	Allocation for
		Number of Projects	Amount	Number of	Amount	FFY 2018
				projects		
Bond	\$2,187,216	4	\$1,242,661	1	\$790,320	\$154,235
State	\$2,645,341*					\$2,645,341
Total	\$4,832,557	4	\$1,242,661			\$2,799,576

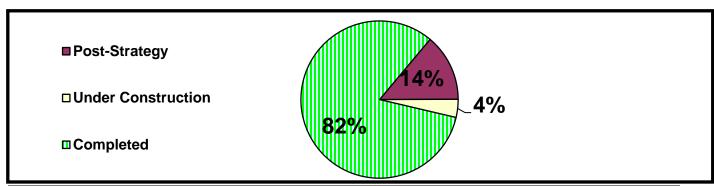
^{*}Remaining state allocation carried over from FY 2008-09

LBSRP Bond and State Capital Allocations (millions)



Funds are tracked based on a Federal Fiscal Year. Sub-Allocation is based on the approved program supplement. The projected bond fund is lowered due to use of toll credit instead of bond match for R/W phase of 6th street in City of Los Angeles.

Number of Bond Funded Bridges by Phase



^{*} Projection is based on LA-ODIS information for first quarter of FFY 2017-18. These Projections are not financially constraint and should not be used for budgeting purposes. High cost projects programmed after FY 2011-12 will be cash managed since there is not sufficient federal fund to fully fund these projects. Therefore the need for bond funds matching federal funds for these cash managed projects will be well beyond 2019 federal fiscal year.

Bond Funds Committed and Expended (millions)

Component	Available	CTC Allocated	Expended
LBSRP Bond RW & Const.	\$122.5	\$79.65	\$66.1
State RW & Const.	\$32.9	\$24.30	\$21.64
Total	\$155.4	\$103.95	\$87.74
Bond Administrative Cost	\$2.5	\$2.5	\$2.5

Status of Local Bridges Identified to Receive Bond Match by Phase of Work

Agency Group	Number of Agencies	Bridges in Pre- Strategy	Bridges in Post-Strategy	Bridges in Construction	Completed	Total No.
Los Angeles Region (CITY and County)	2	0	5	5	59	69
Department of Water Resources	1	0	0	0	23	23
BART	1	0	0	0	152	152
San Francisco (YBI)		0	7	1	0	8
All Other Agencies	59	0	35	11	77	123
Total	63	0	47	17	311	375
Status per June 31, 2018 Report	63	0	47	17	311	375
Status per Year-End Report for September 30, 2017	63	0	51	13	311	375

Some agencies have requested to Re-Strategy two bridges that completed Pre-Strategy phase.

They have not send in their formal request.

Status of phases provided in this table is confirmed by the Department and may be different from the attached report, which contains unconfirmed data submitted by local agencies.

Adjustment to the Number of Local Bridges Identified to Receive Bond Match

Total	Number of	Number of			Remaining
Bridges in	Bridges	Bridges	Responsible Agency	Justification	Bridges in the
the Program	Removed	Added			Bond Program
479	45		Bay Area Rapid Transit	Funded by other	434
479	45		(BART)	sources	434
434		8	YBI	Project Split	442
442	2		San Jose	Bridges Demolished	440
440	1		Monterey County	Private Ownership	439
439	3		Santa Barbara	Private Ownership	436
436	1		Department of Water	Private Ownership	435
430	'		Resources	Frivate Ownership	433
435	2		Los Angeles County	Previously Completed	433
433	1		Los Angeles County	Private Ownership	432
432	1		Merced County	Being replaced under a different program	431

Total Bridges in the Program	Number of Bridges Removed	Number of Bridges Added	Responsible Agency	Justification	Remaining Bridges in the Bond Program
431	1		Peninsula Joint Powers Board	Funded by other sources	430
430	2		Lassen County	Funded by other sources	428
428	1		Santa Barbra County	Funded by other sources	427
427	1		Santa Clara County	Funded by other sources	426
426	2		City of Oakland	Funded by other sources	424
424	2		BART	BART 4 contracts was not award on time	422
422	1		City of Larkspur	Funded by other sources	421
421	2		Nevada County	Funded by other sources	419
419	5		Sonoma County	Funded by other sources	414
414	1		Tehama County	Funded by other sources	413
413	27		BART	Funded by others sources	386
386	1		City of Los Angeles	Did not meet award deadline	385
385	1		Monterey County	Will not proceed	384
384	1		City of Oceanside	Funded by other sources	383
383	1		City of Indio	Did not meet award deadline	382
382	1		City of Newport Beach	Funded by other sources	381
381	1		City of San Diego	Funded by other sources	380
380	1		City of San Benito	Funded by other sources	379
379	1		San Francisco County Transportation Authority (YBI)	Combining two bridges into one	378
378	1		Peninsula Joint Power Board	Funded by local funds	377
377	1		City of Fairfax	Funded by other Sources	376
376	1		City of Santee	No Retrofit needed	375

375 Bridges Remaining in the Program – 311 Bridges Completed = 64 Bridges in Progress

DISTRICT	AGENCY	BRIDGE NO.	PROJECT DESCRIPTION	ESTIMATED BOND RIGHT OF WAY VALUE	ESTIMATED BOND CONSTRUCTION VALUE	END STRATEGY	END DESIGN	END RIGHT OF W.	END CONSTRUCTIO	CURRENT PHASE (% COMPLETE)	SCOPE		SCHEDULE	FINAL DELIVERY REPORT
01	Humboldt County	04C0055	Mattole Road (Honeydew)	\$3,441	\$688,200		3/25/19	9/27/20	10/2/22	50% Design	V	V	Ø	
01	Humboldt County	04C0104	Waddington Road	\$1,147	\$150,000				12/1/17	99% Construction	V	8	8	
01	Mendocino County	10C0034	Eureka Hill Road	\$0	\$464,535		8/15/19	8/15/18	3/31/21	70% Design 80% ROW	$\overline{\mathbf{Q}}$	8	8	
02	Tehama County	08C0043	Jellys Ferry Road	\$11,000	\$4,574,950		7/2/18	10/8/18	10/18/21	75% Design 10% ROW	V	\otimes	⊗	
04	Contra Costa County	28C0442	Marsh Drive	\$0	\$506,928		6/30/20	8/31/20	4/30/23	15% Design	\	∑	8	
04	Fremont	33C0128	Niles Boulevard	\$0	\$589,299				4/30/18	95% Construction	<u> </u>	<u><</u>	\otimes	
04	Oakland	33C0030	Embarcadero Street	\$0	\$1,696,681				12/31/18	50% Construction	V	V	8	
04	Oakland	33C0148	23rd Avenue	\$108,965	\$1,149,868			12/31/19	12/31/19	50% ROW	$\overline{\mathbf{V}}$	\otimes	\otimes	
04	Oakland	33C0215	Leimert Boulevard	\$28,675	\$557,968		2/20/20	9/19/19	11/12/20	35% Design	V	\otimes	\otimes	
04	Orinda	28C0330	Miner Road	\$3,854	\$141,091		2/28/20	9/30/20	1/1/22	10% Design	<u> </u>	∠	\otimes	
04	Orinda	28C0331	Bear Creek Road	\$0	\$11,929		8/31/20	7/31/20	12/31/21	10% Design	V	V	\otimes	
04	Pittsburg	28C0165	North Parkside Drive	\$0	\$52,006				8/31/18	Waiting Award	V	V	8	
04	San Francisco County Transportation Authority	01CA0001	West Bound SFOBB on ramp West of Yerba Buena Island	\$0	\$47,890		9/30/19	9/30/19	7/31/21	75% Design 75% ROW	V	8	\otimes	
04	San Francisco County Transporation Authority	01CA0002	West Bound I-80 on ramp West of Yerba Buena Island	\$63,085	\$2,471,629		9/30/19	9/30/19	7/31/21	76% Design 76% ROW	✓	8	8	1
04	San Francisco County Transporation Authority	01CA0003	East Bound I-80 off ramp connecting to Treasure Island Road (2 Bridges)	\$34,410	\$1,096,115		9/30/19	9/30/19	6/30/21	75% Design 75% ROW	▼	\otimes	8	
04	San Francisco County Transporation Authority	01CA0004	Treasure Island Road West of SFOBB	\$0	\$223,487		9/30/19	9/30/19	7/31/21	76% Design 76% ROW	✓	V	8	
04	San Francisco County Transporation Authority	01CA0006	Hillcrest Road West of Yerba Buena Island	\$0	\$264,672		12/31/17	12/31/17	12/30/19	76% Design 76% ROW	$\overline{\checkmark}$	8	8	
04	San Francisco County Transporation Authority	01CA0008	Treasure Island road West of SFOBB	\$0	\$65,450		9/30/19	9/30/19	7/31/21	76% Design 76% ROW	V	\triangleright	※	
04	San Francisco County Transporation Authority	01CA007A	Treasure Island Road West of SFOBB	\$0	\$35,119		9/30/19	9/30/19	7/31/21	76% Design 76% ROW	V	V	8	
04	San Francisco County Transporation Authority	01CA007B	Treasure Isand Road west of SFOBB	\$0	\$46,294		9/30/19	9/30/19	7/31/21	76% Design 76% ROW	V	V	8	
04	San Francisco County Transporation Authority	34U0003	Ramps on East side of Yerba Buena Island Tunnel at SFOBB on/off of I-80	\$114,700	\$8,659,398				7/31/18	99% Construction	V	▼	8	

No known scope, budget, or schedule impacts
 Rown scope, budget, or schedule impact
 Potential schedule impact (late, but within the same Federal Fiscal Year)

Completed ahead of schedule

Potential schedule impact (late, but within the same rederal riscal Year)

Phase Complete

DISTRICE	AGENCY	BRIDGE NO.	PROJECT DESCRIPTION	ESTIMATED BOND RIGHT OF WAY VALUE	ESTIMATED BOND CONSTRUCTION VALUE	END STRATEGY	END DESIGN	END RIGHT OF WAY	END CONSTRUCTO	CURRENT PHASE (% COMPLETE)	SCOPE	BUDGET	SCHEDULE	FINAL DELIVERY REPORT
04	Sonoma County	20C0017	Watmaugh Road	\$28,675	\$573,500		8/13/18	12/29/18	12/27/19	85% Design	V	V	8	
04	Sonoma County	20C0018	Bohemian Highway	\$45,880	\$1,912,508		2/1/20	12/1/21	10/15/23	15% Design	$\overline{\mathbf{V}}$	⊗	8	
04	Sonoma County	20C0155	Wohler Road	\$11,470	\$1,591,563		5/31/18	3/29/19	12/31/20	97% Design 85% ROW	$\overline{\mathbf{V}}$	(X)	⊗	
04	Sonoma County	20C0262	Boyes Boulevard	\$74,555	\$676,730		3/1/18	8/2/18	11/30/20	96% Design 95% ROW	<u><</u>	⊗	8	
04	Vallejo	23C0152	Sacramento Street	\$0	\$219,000			12/31/18	12/31/19	90% Design 50% ROW	$\overline{\mathbf{V}}$	8	\otimes	
05	Monterey County	44C0009	Nacimiento Lake Drive	\$34,339	\$0		3/1/18	6/30/18	12/31/19	97% Design 95% ROW	\	V	8	
05	Santa Barbara County	51C0001	Cathedral Oaks Road	\$0	\$229,400				6/19/19	99% Construction	V	$\overline{\mathbf{A}}$	\otimes	
05	Santa Barbara County	51C0006	Floradale Avenue	\$29,822	\$1,243,578		11/30/18	4/30/19	10/31/20	99% Design 15% ROW	V	$\overline{\mathbf{V}}$	8	
05	Santa Barbara County	51C0017	Jalama Road	\$9,176	\$244,175				8/31/18	97% Construction	$\overline{\mathbf{V}}$	8	8	
05	Santa Cruz	36C0108	Murray Avenue	\$38,540	\$1,065,678		1/31/19	1/31/19	4/1/20	97% Design 94% ROW	$\overline{\mathbf{V}}$	\otimes	\otimes	
06	Bakersfield	50C0021L	Manor Street North Bound	\$0	\$298,220				12/31/19	Waiting Award	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	8	
06	Bakersfield	50C0021R	Manor Street South Bound	\$0	\$298,220				12/31/19	Waiting Award	V	$\overline{\mathbf{V}}$	\otimes	
07	Los Angeles	53C0045	Beverly-First Street	\$0	\$848,780				2/28/19	5% Construction	V	$\overline{\mathbf{V}}$	\otimes	
07	Los Angeles	53C0859	North Spring Street	\$0	\$229,400				9/30/18	90% Construction	$\overline{\mathbf{V}}$	V	\otimes	
07	Los Angeles	53C1880	Sixth Street	\$0	\$31,851,593		3/20/19	12/31/21	12/31/21	99% Design 86% ROW 40% Construction	$\overline{\mathbf{V}}$	8	8	
07	Los Angeles	53C1881	Hyperion Avenue	\$0	\$1,220,371		12/31/18	12/31/18	6/30/22	87% Design	$\overline{\mathbf{V}}$	8	8	
07	Los Angeles	53C1882	Hyperion Avenue	\$0	\$290,191		12/31/18	No R/W	6/30/22	87% Design	<u>\</u>	$\overline{\mathbf{A}}$	8	
07	Los Angeles	53C1883	Glendale Boulevard	\$0	\$114,700		12/31/18	12/31/18	6/30/22	87% Design	\	V	8	
07	Los Angeles	53C1884	Glendale Boulevard	\$0	\$114,700		12/31/18	12/31/18	6/30/22	87% Design	V	$\overline{\mathbf{V}}$	\otimes	
07	Los Angeles County	53C0084	Slauson Avenue	\$0	\$128,805				9/30/20	Waiting Award	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	8	
07	Los Angeles County	53C1403	The Old Road	\$0	\$402,429		10/31/19	12/31/19	3/31/22	85% Design	V	\	\otimes	

✓ No known scope, budget, or schedule impacts
 ⋄ Potential schedule impact (late, but within the same Federal Fiscal Year)

Phase Complete Completed ahead of schedule Behind schedule

DISTRICT	AGENCY	BRIDGE NO.	PROJECT DESCRIPTION	ESTIMATED BOND RIGHT OF WAY VALUE	ESTIMATED BOND CONSTRUCTION VALUE	END STRATEGY	END DESIGN	END RIGHT OF W	END CONSTRUCTO	CURRENT PHASE (% COMPLETE)	S_{COPE}	BUDGET	SCHEDULE	FINAL DELIVERY REPORT
80	Barstow	54C0088	North 1st Avenue	\$0	\$350,000		5/6/19	5/1/19	5/3/21	5% Design	V	8	⊗	
80	Barstow	54C0089	North 1st Avenue	\$0	\$82,010	1/2/19	7/5/21	7/5/21	3/5/23	25% Strategy	V	V	8	
80	Barstow	54C0583	Yucca Street	\$0	\$50,000	1/4/21	7/2/21	7/5/21	7/4/22	Request Re-Strategy	V	8	\otimes	
80	Colton	54C0077	La Cadena Drive	\$0	\$134,199		12/31/18	No R/W	9/30/21	95% Design	V	V	8	
08	Colton	54C0100	Mount Vernon Avenue	\$0	\$71,285		12/31/19	No R/W	12/31/21	90% Design	\triangleright	V	8	
08	Colton	54C0101	Mount Vernon Avenue	\$0	\$19,384		12/31/18	No R/W	9/30/21	95% Design 95% ROW	\triangleright	V	8	
08	Grand Terrace	54C0379	Barton Road	\$0	\$52,188				12/31/19	Waiting Award	$\overline{\mathbf{V}}$	☑	8	
08	Indio	56C0084	Jackson Street	\$0	\$277,777				10/25/19	95% ROW	$\overline{\mathbf{V}}$	8	8	
08	Indio	56C0292	North Bound Indio Boulevard	\$5,735	\$241,868				11/28/19	95% ROW	$\overline{\mathbf{V}}$	8	⊗	
08	Lake Elsinore	56C0309	Auto Center Drive	\$0	\$379,794	1/26/18	8/1/20	No R/W	2/1/22	98% Strategy	V	8	\otimes	
08	Riverside County	56C0071	Mission Boulevard//Buena Vista	\$57,350	\$2,518,000	11/15/18	7/15/20	7/15/20	7/15/23	58% Strategy	$\overline{\mathbf{V}}$	V	8	
08	San Bernardino	54C0066	Mount Vernon Avenue	\$0	\$3,452,670		10/4/19	10/4/19	2/24/23	30% Design	\triangleright	V	8	
10	San Joaquin County	38C0032	Mchenry Avenue	\$0	\$238,576				4/24/20	25% Construction	\triangleright	V	8	
10	Stanislaus County	38C0003	Santa Fe Avenue	\$0	\$536,796				12/31/19	10% Construction	$\overline{\mathbf{V}}$	V	8	
10	Stanislaus County	38C0004	Hickman Road	\$0	\$820,105		3/1/19	3/1/19	9/30/20	65% Design	V	V	⊗	
10	Stanislaus County	38C0010	Crows Landing	\$0	\$745,550		12/31/18	No R/W	12/30/20	70% Design	\triangleright	$\overline{\mathbf{N}}$	8	
10	Stanislaus County	39C0001	River Road	\$0	\$670,995		6/15/19	4/15/19	2/25/21	27% Design	V	△	8	
10	Tracy	29C0126	Eleventh Street	\$0	\$2,278,743				12/30/17	98% Construction	V	V	8	
11	Imperial County	58C0014	Forrester Road	\$28,675	\$725,569	12/21/18	7/21/20	1/21/21	2/21/22	10% Design	\	V	8	
11	Imperial County	58C0094	Winterhaven Drive	\$0	\$152,780		4/21/18	No R/W	9/21/18	90% Design	V	V	8	
11	Oceanside	57C0010	Douglas Drive	\$0	\$2,090,866	6/24/19	11/11/24	No R/W	8/19/26	5% Strategy	V	8	8	

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Phase Complete _____ Completed ahead of schedule

DISTRICT	AGENCY	BRIDGE NO.	PROJECT DESCRIPTION	ESTIMATED BOND RIGHT OF WAY VALUE	ESTIMATED BOND CONSTRUCTION VALUE	END STRATEGY	END DESIGN	END RIGHT OF W.	END CONSTRUCTO	CURRENT PHASE (% COMPLETE)	SCOPE	BUDGET	SCHEDULE	FINAL DELIVERY REPORT
01	Humboldt County	04C0007	Bald Hills Road	\$0	\$649,334					Project Complete	✓	\triangleright	$\overline{\checkmark}$	
01	Humboldt County	04C0207	Williams Creek Road	\$0	\$140,080					Project Complete	✓	\triangleright	\checkmark	YES
01	Mendocino County	10C0048	Moore Street	\$5,337	\$169,229					Project Complete	V	V	$\overline{\mathbf{V}}$	YES
01	Mendocino County	10C0084	School Way	\$0	\$476,025					Project Complete	V	$\overline{\mathbf{V}}$	V	
02	Redding	06C0108L	Cypress Avenue West Bound	\$0	\$114,700					Project Complete	V	\	V	YES
02	Redding	06C0108R	Cypress Avenue East Bound	\$0	\$114,700					Project Complete	✓	\triangleright	$\overline{\checkmark}$	YES
02	Tehama County	08C0009	Bowman Road	\$9,000	\$1,123,900					Project Complete	$\overline{\mathbf{A}}$	<u><</u>	$\overline{\mathbf{A}}$	YES
03	Butte County	12C0120	Ord Ferry Road	\$3,000	\$1,525,510					Project Complete	$\overline{\mathbf{V}}$	V	$\overline{\mathbf{A}}$	YES
03	Placer County	19C0060	Auburn-Foresthill Road	\$0	\$5,558,133					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
03	Yolo County	22C0074	County Road 57	\$2,556	\$225,697					Project Complete	V	$\overline{\mathbf{V}}$	\checkmark	YES
04	Alameda	33C0230	Ballena Boulevard	\$0	\$62,309					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
04	Alameda County	33C0026	High Street	\$0	\$121,194					Project Complete	☑	V	V	YES
04	Alameda County	33C0027	Park Street	\$0	\$91,211					Project Complete	✓	\	V	YES
04	Alameda County	33C0147	Fruitvale Avenue	\$0	\$50,715					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
04	Alameda County	33C0237	Elgin Street	\$0	\$8,819					Project Complete	V	\	V	YES
04	Antioch	28C0054	Wilbur Avenue	\$0	\$917,600					Project Complete	V	V	V	
04	Healdsburg	20C0065	Healdsburg Avenue	\$0	\$244,311					Project Complete	V	V	$\overline{\mathbf{V}}$	
04	Oakland	33C0178	Park Boulevard	\$0	\$77,756					Project Complete	V	△	$\overline{\mathbf{V}}$	YES
04	Oakland	33C0179	Park Boulevard	\$0	\$77,756					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
04	Oakland	33C0180	Park Boulevard	\$0	\$77,756					Project Complete	$\overline{\mathbf{V}}$	V	$\overline{\mathbf{V}}$	YES
04	Oakland	33C0202	Hegenberger Road	\$0	\$659,686					Project Complete	V	V	V	

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04	Oakland	33C0238	Campus Drive	\$0	\$113,072					Project Complete	V	V	V	YES
04	Oakland	33C0253	Coliseum Way	\$0	\$497,029					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
04	Peninsula Joint Powers Board	35C0087	Tilton Avenue	\$0	\$69,837					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
04	Peninsula Joint Powers Board	35C0090	Santa Inez Avenue	\$0	\$104,756					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
04	Peninsula Joint Powers Board	35C0091	East Poplar Avenue	\$0	\$120,275					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	▼	YES
04	Peninsula Joint Powers Board	35C0161	Southern Pacific Transportation Company	\$0	\$93,116					Project Complete	✓	$\overline{\mathbf{V}}$	V	YES
04	San Francisco Bay Area Rapid Transit District	BART Various	BART 1: Projects authorized in FFY 2008/09 and prior (83 Bridges)	\$636,279	\$6,968,709					Project Complete	V	V	V	YES
04	San Francisco Bay Area Rapid Transit District	BART Various	BART 2: R-Line North Aerials over Public Road (28 Bridges)	\$0	\$501,754					Project Complete	☑	✓	\checkmark	YES
04	San Francisco Bay Area Rapid Transit District	BART Various	BART 3: A-Line South Aerials over Public Roads (21 Bridges)	\$0	\$344,329					Project Complete	☑	V	<u> </u>	YES
04	San Francisco Bay Area Rapid Transit District	BART Various	BART 5: A-Line North Aerials over public Roads (19 Bridges)	\$0	\$367,876					Project Complete	☑	✓	V	YES
04	San Francisco Bay Area Rapid Transit District	33C0321	West Oakland Pier 110 to Transbay Tube Portal	\$0	\$124,083					Project Complete	☑	V	<u> </u>	YES
04	San Francisco International Airport	35C0133	Departing Flight Traffic	\$0	\$1,467,021					Project Complete	V	V	V	YES
04	San Jose	37C0052L	Southwest Expressway	\$0	\$35,678					Project Complete	V	$\overline{\mathbf{V}}$	<u> </u>	YES
04	San Jose	37C0701	East Julian Street	\$0	\$83,164					Project Complete	V	V	V	YES
04	San Jose	37C0732	East William Street	\$0	\$15,762					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
04	Santa Clara County	37C0121	Shoreline Boulevard	\$0	\$54,107					Project Complete	☑	V	V	YES
04	Santa Clara County	37C0173	Aldercroft Heights Road	\$0	\$93,460					Project Complete	☑	☑	V	YES
04	Santa Clara County	37C0183	Central & Lawrence Expressway	\$0	\$82,549					Project Complete	✓	$\overline{\mathbf{V}}$	V	YES
04	Sonoma County	20C0141	Annapolis Road	\$0	\$154,327					Project Complete	☑	✓	$\overline{\mathbf{V}}$	YES

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04	Union City	33C0111	Decoto Road	\$0	\$522,223					Project Complete	$\overline{\mathbf{V}}$	V	✓	
04	Union City	33C0223	Whipple Road	\$0	\$94,607					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
05	King City	44C0059	First Street	\$0	\$39,342					Project Complete	$\overline{\mathbf{V}}$	V	V	YES
05	Monterey County	44C0115	Schulte Road	\$0	\$441,900					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
05	Monterey County	44C0151	Peach Tree Road	\$12,959	\$201,816					Project Complete	$\overline{\mathbf{V}}$	>	>	
05	Monterey County	44C0158	Lonoak Road	\$0	\$233,250					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	led	
05	San Benito County	43C0043	Lone Tree Road	\$0	\$194,891					Project Complete	$\overline{\checkmark}$	$\overline{\mathbf{V}}$	V	YES
05	San Luis Obispo County	49C0338	Moonstone Beach	\$0	\$68,034					Project Complete	$\overline{\mathbf{V}}$	V	V	YES
05	Santa Barbara County	51C0002	San Marcos Road	\$0	\$109,874					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	>	YES
05	Santa Barbara County	51C0039	Rincon Hill Road	\$5,735	\$71,841					Project Complete	$\overline{\mathbf{V}}$	V	V	YES
05	Solvang	51C0008	Alisal Road	\$181	\$107,151					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
05	Santa Barbara County	51C0014	Jalama Road	\$0	\$73,497					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
05	Santa Barbara County	51C0016	Jalama Road	\$0	\$55,842					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
05	Santa Barbara County	51C0018	Union Pacific Railroad & Amtrak	\$3,885	\$170,308					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	
05	Santa Barbara County	51C0173	Santa Rosa Road	\$4,553	\$166,734					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
05	Santa Cruz	36C0103	Soquel Drive	\$0	\$24,380					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
06	Department of Water Resources	42C0140	West Shields Avenue	\$0	\$34,241					Project Complete	☑	V	$\overline{\mathbf{V}}$	
06	Department of Water Resources	42C0141	North Russell Avenue	\$0	\$58,936					Project Complete	V	V	V	
06	Department of Water Resources	42C0143	West Nees Avenue	\$0	\$56,543					Project Complete	V	<u>\</u>	\	
06	Department of Water Resources	42C0156	West Jayne Avenue	\$0	\$27,137					Project Complete	☑	V	V	
06	Department of Water Resources	42C0159	West Mount Whitney Avenue	\$0	\$23,983					Project Complete	V	V	\checkmark	

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06	Department of Water Resources	42C0173	West Manning Avenue	\$0	\$21,228					Project Complete	✓	V	V	
06	Department of Water Resources	42C0245	West Panoche Road	\$0	\$19,160					Project Complete	✓	▼	V	
06	Department of Water Resources	42C0370	West Clarkson Avenue	\$0	\$27,773					Project Complete	✓	▼	V	
06	Department of Water Resources	42C0371	South El Dorado Avenue	\$0	\$26,933					Project Complete	▼	V	$\overline{\mathbf{V}}$	
06	Department of Water Resources	42C0425	West Gale Avenue	\$0	\$28,692					Project Complete	☑	V	<u><</u>	
06	Department of Water Resources	45C0071	Avenal Cutoff	\$0	\$26,397					Project Complete	☑	V	<u><</u>	
06	Department of Water Resources	45C0123	Plymouth Avenue	\$0	\$30,448					Project Complete	☑	V	<u><</u>	
06	Department of Water Resources	45C0124	30th Avenue	\$0	\$33,128					Project Complete	☑	☑	<u><</u>	
06	Department of Water Resources	45C0125	Quail Avenue	\$0	\$32,441					Project Complete	☑	V	<u><</u>	
06	Department of Water Resources	50C0123	Old River Road	\$0	\$36,762					Project Complete	☑	V	<u><</u>	
06	Fresno County	42C0098	South Calaveras Avenue	\$0	\$30,923					Project Complete	V	$\overline{\mathbf{A}}$	V	YES
06	Fresno County	42C0281	West Sierra Avenue	\$0	\$40,681					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
06	Tulare County	46C0027	Avenue 416	\$0	\$498,711					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles	53C0096	Fletcher Drive	\$0	\$848,780					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles	53C1010	North Main Street	\$0	\$965,295					Project Complete	$\overline{\mathbf{V}}$	V	<u>\</u>	YES
07	Los Angeles	53C1184	4th Street	\$0	\$148,178					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles	53C1335	Tampa Avenue	\$0	\$59,644					Project Complete	$\overline{\mathbf{V}}$	V	✓	YES
07	Los Angeles	53C1388	Winnetka Ave	\$0	\$45,306					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	✓	YES
07	Los Angeles	53C1875	Avenue 26	\$0	\$409,953					Project Complete	$\overline{\mathbf{V}}$	\	<u>\</u>	
07	Los Angeles County	53C0031	Alondra Boulevard	\$0	\$36,476					Project Complete	$\overline{\mathbf{V}}$	V	√	YES

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07	Los Angeles County	53C0036	Beverly Boulevard	\$0	\$156,935					Project Complete	☑	✓	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0070	East Fork Road	\$0	\$329,229					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0082	Washington Boulevard	\$0	\$12,815					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0085	Florence Avenue	\$0	\$33,325					Project Complete	V	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0106	Imperial Highway	\$0	\$117,037					Project Complete	V	$\overline{\mathbf{V}}$	$\overline{\checkmark}$	YES
07	Los Angeles County	53C0138	Union Pacific Railroad	\$0	\$3,766					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0139	College Park Drive	\$0	\$12,606					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0178	Valley Boulevard	\$0	\$236,783					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0261	Avalon Boulevard	\$0	\$30,718					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0266	Willow Street	\$0	\$34,103					Project Complete	V	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0289	Azusa Avenue	\$0	\$405,399					Project Complete	V	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0329	Garey Avenue	\$0	\$30,869					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0375	Foothill Boulevard	\$0	\$287,750					Project Complete	V	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0377	Foothill Boulevard	\$0	\$60,835					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0445	Slauson Avenue	\$0	\$209,093					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\checkmark}$	YES
07	Los Angeles County	53C0458	Union Pacific Railroad	\$0	\$32,388					Project Complete	V	V	V	
07	Los Angeles County	53C0459	Wilmington Avenue 223	\$0	\$173,933					Project Complete	$\overline{\mathbf{A}}$	V	V	YES
07	Los Angeles County	53C0471	Washington Boulavard	\$0	\$62,400					Project Complete	$\overline{\mathbf{V}}$	V	V	YES
07	Los Angeles County	53C0495	Irwindale Avenue	\$0	\$12,150					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0531	Atchinson, Topeka, & Sante Fe Railroad	\$0	\$89,294					Project Complete	✓	V	▼	YES
07	Los Angeles County	53C0575	Artesia Boulevard	\$0	\$60,486					Project Complete	V	▼	V	YES
07	Los Angeles County	53C0590	Union Pacific Railroad	\$0	\$8,592					Project Complete	V	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES

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07	Los Angeles County	53C0592	Cherry Avenue	\$0	\$7,833					Project Complete	V	\triangleright	ightharpoons	YES
07	Los Angeles County	53C0594	Long Beach Boulevard	\$0	\$18,015					Project Complete	<u>▼</u>	<u><</u>	\	YES
07	Los Angeles County	53C0596	Atchinson, Topeka, & Santa Fe Railroad	\$0	\$16,151					Project Complete	V	N	>	YES
07	Los Angeles County	53C0599	Alameda Street	\$0	\$131,923					Project Complete	V	△	V	YES
07	Los Angeles County	53C0671	Azusa Canyon Road	\$0	\$12,540					Project Complete	$\overline{\mathbf{V}}$	V	V	YES
07	Los Angeles County	53C0807	Avenue T	\$0	\$126,437					Project Complete	$\overline{\mathbf{V}}$	<u>\</u>	▼	YES
07	Los Angeles County	53C0810	Southern Pacific Transportation Company Railroad	\$0	\$15,088					Project Complete	☑	V	✓	YES
07	Los Angeles County	53C0864	Martin Luther King Junior Avenue	\$0	\$51,404					Project Complete	V	V	>	YES
07	Los Angeles County	53C0867	Soto Street	\$0	\$357,666					Project Complete	V	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0885	Long Beach Freeway	\$0	\$29,393					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES
07	Los Angeles County	53C0890L	Queens Way-South Bound	\$0	\$268,943					Project Complete	V	\mathbf{V}	>	YES
07	Los Angeles County	53C0890R	Queens Way-South Bound	\$0	\$268,943					Project Complete	☑	V	V	YES
07	Los Angeles County	53C0892L	Queens Way South Bound	\$0	\$273,821					Project Complete	V	\triangleright	\triangleright	YES
07	Los Angeles County	53C0892R	Queens Way North Bound	\$0	\$273,821					Project Complete	V	△	V	YES
07	Los Angeles County	53C0897	S.P.T.C. R R	\$0	\$15,990					Project Complete	V	V	>	YES
07	Los Angeles County	53C0916	First Street	\$0	\$19,658					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C0918	First Street	\$0	\$19,658					Project Complete	V	V	N	YES
07	Los Angeles County	53C0930	9th Street	\$0	\$259,726					Project Complete	<u>\</u>	$\overline{\mathbf{A}}$	led	YES
07	Los Angeles County	53C0931	10th Street Off Ramp	\$0	\$722,148					Project Complete	▼	V	V	YES
07	Los Angeles County	53C0933	7th Street On Ramp	\$0	\$79,055					Project Complete	☑	V	V	YES
07	Los Angeles County	53C0934	6th Street Off Ramp	\$0	\$380,774					Project Complete	V	V	V	YES
07	Los Angeles County	53C0951	Garey Avenue	\$0	\$27,418					Project Complete	$\overline{\mathbf{V}}$	V		YES
07	Los Angeles County	53C1577	Oleander Avenue	\$0	\$17,584					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	YES

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07	Los Angeles County	53C1829	Oak Grove Drive	\$0	\$242,594					Project Complete	$\overline{\mathbf{V}}$	V	✓	YES
07	Los Angeles County	53C1851	Oak Grove Drive	\$0	\$243,263					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	▼	YES
07	Los Angeles County	53C1909	AT & SF Railroad	\$0	\$29,067					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
07	Los Angeles County	53C1915	4th Street	\$0	\$37,502					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
80	Colton	54C0078	La Cadena Drive	\$0	\$13,092					Project Complete	$\overline{\mathbf{V}}$	V	>	
08	Colton	54C0079	La Cadena Drive	\$0	\$23,820					Project Complete	✓	$\overline{\mathbf{V}}$	ightharpoons	
08	Colton	54C0375	West C Street	\$0	\$7,527					Project Complete	△	<u>\</u>	\	
08	Colton	54C0384	C Street	\$0	\$13,639					Project Complete	△	<u> </u>	$\overline{\mathbf{V}}$	
80	Colton	54C0599	Rancho Avenue	\$0	\$35,367					Project Complete	$\overline{\mathbf{V}}$	V	V	
08	Department of Water Resources	54C0449	Ranchero Street	\$0	\$175,000					Project Complete	✓	V	V	
08	Department of Water Resources	54C0451	Mesquite Street	\$0	\$44,000					Project Complete	✓	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	
08	Department of Water Resources	54C0452	Maple Avenue	\$0	\$132,000					Project Complete	✓	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	
08	Department of Water Resources	54C0495	Goodwin Drive	\$0	\$29,000					Project Complete	✓	$\overline{\mathbf{V}}$	V	
08	Department of Water Resources	54C0496	Duncan Road	\$0	\$31,000					Project Complete	✓	V	$\overline{\mathbf{V}}$	
80	Indio	56C0291	Jackson Street	\$0	\$237,795					Project Complete	V	$\overline{\mathbf{V}}$	ightharpoons	YES
08	Loma Linda	54C0130	Anderson Street	\$0	\$25,052					Project Complete	✓	$\overline{\mathbf{V}}$	lacksquare	YES
08	Riverside County	56C0001L	South Bound Van Buren Boulevard	\$0	\$1,316,701					Project Complete	$\overline{\mathbf{V}}$	V	\	YES
08	Riverside County	56C0001R	North Bound Van Buren Boulevard	\$0	\$1,316,701					Project Complete	V	V	V	YES
80	Riverside County	56C0017	River Road	\$0	\$21,678					Project Complete	V	▼	N	YES
10	Department of Water Resources	39C0250	Mccabe Road	\$0	\$18,810					Project Complete	✓	▼	✓	

No known scope, budget, or schedule impacts 🛛 🛇 Known scope, budget, or schedule impact Potential schedule impact (late, but within the same Federal Fiscal Year)

Phase Complete

Completed ahead of schedule

DISTRICE	AGENCY	BRIDGE NO.	PROJECT DESCRIPTION	ESTIMATED BOND RIGHT OF WAY VALUE	ESTIMATED BOND CONSTRUCTION VALUE	END STRATEGY	END DESIGN	END RIGHT OF W.	END CONSTRUCT	CURRENT PHASE (% COMPLETE)	$SCOP_{\overline{E}}$	BUDGET	SCHEDULE	FINAL DELIVERY REPORT
10	Department of Water Resources	39C0252	Butts Road	\$0	\$26,402					Project Complete	V	V	V	
10	Department of Water Resources	39C0314	Mervel Avenue	\$0	\$43,031					Project Complete	$\overline{\mathbf{V}}$	V	V	
10	Modesto	38C0050	Carpenter Road	\$0	\$1,126,801					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	✓	
10	San Joaquin County	29C0187	Airport Way	\$0	\$420,730					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	<u> </u>	YES
10	Stanislaus County	38C0048	Geer Road	\$0	\$141,655					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	▼	YES
10	Stanislaus County	38C0202	Pete Miller Road	\$0	\$44,733					Project Complete	V	V	V	YES
11	Del Mar	57C0207	North Torrey Pines Road	\$0	\$2,679,446					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
11	San Diego	57C0416	First Avenue	\$0	\$698,119					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	▼	YES
12	Newport Beach	55C0149L	South Bound Jamboree Road	\$0	\$57,003					Project Complete	$\overline{\mathbf{V}}$	✓	V	YES
12	Newport Beach	55C0149R	North Bound Jamboree Road	\$0	\$48,907					Project Complete	V	V	V	YES
12	Newport Beach	55C0151	Bayside Drive	\$0	\$18,044					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	<u> </u>	YES
12	Orange County	55C0038	Santiago Canyon Road	\$0	\$63,477					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
12	Orange County	55C0655	John Wayne Airport - Macarthur	\$0	\$457,185					Project Complete	$\overline{\mathbf{V}}$	✓	V	YES
12	Orange County	55C0656	Route 55 Departures	\$0	\$106,800					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
12	Orange County	55C0657	Macarthur	\$0	\$39,254					Project Complete	$\overline{\mathbf{V}}$	$\overline{\mathbf{V}}$	V	YES
12	Orange County	55C0658	Departures Traffic	\$0	\$182,292					Project Complete	V	V	▼	YES
			Total	\$1,416,979	\$128,798,951									

Phase Complete



Completed ahead of schedule



No known scope, budget, or schedule impacts 🔞 Known scope, budget, or schedule impact Potential schedule impact (late, but within the same Federal Fiscal Year)

DISTRICT	AGENCY	BRIDGE NO.	PROJECT DESCRIPTION	ESTIMATED BOND RIGHT OF WAY VALUE	ESTIMATED BOND CONSTRUCTION VALUE	END STRATEGY	END DESIGN	END RIGHT OF WAY	END CONSTRUCT.	CURRENT PHASE (% COMPLETE)	SCOPE	BUDGET	SCHEDULE	FINAL DELIVERY REPORT
02	Lassen County	07C0070	Road306/Cappezolli							Bridge Removed				
02	Lassen County	07C0088	County Road 417							Bridge Removed				
02	Tehama County	08C0008	Evergreen Road							Bridge Removed				
03	Nevada County	17C0045	Hirschdale Road							Bridge Removed				
03	Nevada County	17C0046	Hirschdale Road							Bridge Removed				
04	Fairfax	27C0144	Creek Road							Bridge Removed				
04	Larkspur	27C0150	Alexander Avenue							Bridge Removed				
04	Oakland	33C0181	East 14th Street							Bridge Removed				
04	Oakland	33C0182	East 12th Street							Bridge Removed				
04	Peninsula Joint Powers Board	34C0051	Quint Street							Bridge Removed				
04	Peninsula Joint Powers Board	34C0052	Jerrold Avenue							Bridge Removed				
04	San Francisco Bay Area Rapid Transit District	BART Various	BART 4: A-Line Stations over Public Roads (2 Bridges)							Bridge Removed				
04	San Jose	37C0299	Belt (Auzerias Street)							Bridge Removed				
04	San Jose	37C0300	Belt/Pipe(Auzerias & Del Monte)							Bridge Removed				
04	Santa Clara County	37C0159	Alamitos Road							Bridge Removed				
04	Sonoma County	20C0005	Geysers Road							Bridge Removed				
04	Sonoma County	20C0139	Wohler Road							Bridge Removed				
04	Sonoma County	20C0242	Chalk Hill Road							Bridge Removed				
04	Sonoma County	20C0248	Lambert Bridge Road							Bridge Removed				
04	Sonoma County	20C0407	West Dry Creek Road							Bridge Removed				
05	Monterey County	44C0099	Boronda Road							Bridge Removed				

No known scope, budget, or schedule impacts 🔞 Known scope, budget, or schedule impact Potential schedule impact (late, but within the same Federal Fiscal Year)

Phase Complete Completed ahead of schedule

DISTRICT	AGENCY	BRIDGE NO.	PROJECT DESCRIPTION	ESTIMATED BOND RIGHT OF WAY VALUE	ESTIMATED BOND CONSTRUCTION VALUE	END STRATEGY	END DESIGN	END RIGHT OF W.	END CONSTRINCE	CURRENT PHASE (% COMPLETE)	SCOPE	BUDGET	SCHEDULE	FINAL DELIVERY REPORT
05	Montery County	44C0042	Union Pacific Railroad & Amtrak							Bridge Removed				
05	San Benito County	43C0027	Panoche Road							Bridge Removed				
05	Santa Barbara	51C0144	Southern Pacific Transportation Company							Bridge Removed		1		
05	Santa Barbara	51C0146	Union Pacific Railroad & Amtrak							Bridge Removed				
05	Santa Barbara	51C0150	Union Pacific Railroad & Amtrak							Bridge Removed				
05	Santa Barbara	51C0250	Chapala Street							Bridge Removed				
06	Fresno County	42C0280	West Althea Avenue							Bridge Removed				
06	Department of Water Resources	50C0113	Elk Hills Road							Bridge Removed				
07	Los Angeles	53C0784	At&Sf RR							Bridge Removed				
07	Los Angeles	53C0884	Ocean Boulevard							Bridge Removed				
07	Los Angeles	53C1362	Vanowen Street							Bridge Removed				
07	Los Angeles County	53C1710	Fruitland Avenue							Bridge Removed				
08	Indio	56C0283	S/B Indio Blvd.							Bridge Removed				
10	Merced County	39C0339	Canal School Road							Bridge Removed				
11	Imperial County	58C0092	Araz Road							Bridge Removed				
11	San Diego	57C0015	North Harbor Drive							Bridge Removed]
11	Oceanside	57C0322	Hill Street							Bridge Removed				
11	San Diego	57C0418	Georgia Street							Bridge Removed				
11	Santee	57C0398	Carlton Oaks Drive							Bridge Removed				
12	Newport Beach	55C0015	Park Avenue							Bridge Removed				

No known scope, budget, or schedule impacts ⊗ Known scope, budget, or schedule impact
 Potential schedule impact (late, but within the same Federal Fiscal Year)

Phase Complete



Completed ahead of schedule



Local Bridge Seismic Retrofit Account

Project Baseline Agreement

Agency Information

Agency Name: **Humboldt County** Contact Name: **Tony Seghetti** Phone: (707) 445-7377

Email: tseghetti@co.humboldt.ca.us

Project Information

04C0055 Bridge No. 01 District:

Project Title & Description:

Project Benefit:

Mattole road, over Mattole river (Honeydew), Replace 1 lane bridge with 2 lane bridge

Replacing a seismically deficient bridge in accordance with Caltrans standards

Congressional District Assembly Dist Senate Dist City **County Name** Zip Code 01 02 95542 01 Hamboldt County

Month/Year Project Delivery Baseline (Milestone) 09/2009 Begin Design Date 06/2020 End Environmental Phase 07/2020 Begin Right of Way Date 07/2021 End Right of Way Date 01/2021 **End Design Date** 05/2022 Begin Construction Date 10/2023 End Construction Date 10/2024 Closeout Date

Proposed Project Cost

Proposed Project cost.					1	
Highway Bridge Program Funds	17/18	18/19	19/20	20/21	21/22	22/23
Right of Way				22,133		
Construction						5,289,668
LBSRA/State Match						
Right of Way						
Construction						11,470

District **Project Title** Bridge No: 04C0055

Mattole road, over Mattole river (Honeydew), Replace 1 lane bridge with 2 lane bridge

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on June 12, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Director of Public Work Humboldt dounty

RIHUI ZHANG

for

Chief

Division of Local Assistance Department of Transportation 6/26/18 Date 9/18/18

Project Delivery Agreement

Agen	CV i	n:	'nr	ma	tîr	11

7-3		· ·	
Agency Name:	City of Orinda		
Contact Name:	Scott Christie		
Phone:	625,253,4219		
Email:	schristie@cityoforinda.org		

Prolect Information

redject intormation					
Bridge No.	28C0330				
District:	04				
Fed. Ald Project Number	STPLZ-54	44 (019)			
Project Title & Description:	Miner Ro	l, over San Pablo	Creek		
Project Benefit:	Seismic F	Retroffit			
County Name	City	Zip Code	Congressional District	Assembly Dist	Senate Dist
	City of Or	inda 94563	10	14	07

Project Delivery Baseline (Milesto	ne)	Month/Year	
Begin Design Date		1/19	
NEPA Completion Date		3/20	
Begin Right of Way Date		4/20	
Right of Way Certification Date		1/21	
100% PS&E Date		10/20	
Construction RFA Date		1/21	
End Construction Date		6/22	
Closeout Date	(excludes environ. Mitigation monitoring)	12/22	

Proposed Project Cost:		50,000	957,500			
Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way		44,265				
Construction		.]	847,675			
LBSRA/State Match						
Right of Way		5,735				
Construction			109,825		<u> </u>	· ·

	•			
District	04	Bridge No:	28C0330	
Project Title	Miner Rd,	over San Pablo (Treek	

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on \$\mathbb{Z}/2\tilde{\mathbb{Z}}, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Larry Theis

Director of Public Works & Engineering

City of Orinda

Date

Date

RIHULZHANG

Chief

Division of Local Assistance Department of Transportation

Project Delivery Agreement

Agency	Into	ormat	Юľ

Agency Name: City of Orioda Contact Name: Scott Christie Phone: 625.253.4219

Email: schristie@cityoforinda.org

Project Information

Bridge No. 28C0331 District:

Fed. Ald Project Number

Project Title & Description:

STPLZ-5444 (018) Bear Creek, over San Pablo Creek

Project Benefit:

Seismic Retrofit

County Name

Zip Code:

Congressional District

Assembly Dist 14

Senate Dist 07

City of Orinda 94563

Project Delivery Baseline (Milestone)

Project Delivery Dasenne (wilestone	-	Month/ rear
Begin Design Date		1/19
NEPA Completion Date		2/20
Begin Right of Way Date		3/20
Right of Way Certification Date		7/20
100% PS&E Date		10/19
Construction RFA Date		8/20
End Construction Date		12/21
Closeout Date	(excludes environ. Mitigation monitoring)	7/22

Proposed Project Cost:

50,000 1,003,156

Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way		44,265				
Construction			888,094			
LBSRA/State Match						· .
Right of Way		5,735				
Construction			115,062			

District Project Title 04

Bridge No:

28C0331

Bear Creek, over San Pablo Creek

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed 8/23, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Larry Theis

Director of Public Works & Engineering

City of Orinda

RIHUI ZHANG

Chief

Division of Local Assistance

Department of Transportation

Project Delivery Agreement

Agency Information

Agency Name: Sonoma County Contact Name: Joel LeCureaux Phone: (707) 565-6454

Emall: Joel.LeCureaux@sonoma-county.org

Project information

2000017 Bridge No. District: 04 Fed. Ald Project Number 5920(092)

Project Title & Description: Watmaugh Road, over Sonoma Creek

Project Benefit: Project replacement satisfying seismic retrofit

Zip Code **Congressional District** Assembly Dist Senate Dist County Name City Sonoma 95476 06 06 02

Month/Year Project Delivery Baseline (Milestone) Begin Design Date 7/2009 NEPA Completion Date 7/2019 Begin Right of Way Date 8/2019 11/2020 Right of Way Certificatio Date 100% PS&E Date 2/2021 4/2021 Construction RFA Date 10/2022 **End Construction Date** Closeout Date 12/2022

Proposed Project Cost:

Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way]	221,327				
Construction				4,426,500		
LBSRA/State Match					·	
Right of Way		28,673		ļ	·	
Construction	!			573,500		

District	
Project Title	

Bridge No: 20C0017

Watmaugh Road, over Sonoma Creek

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on $\mathcal{G}/24$, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Samuel Baumgardner

Senior Engineer Sonoma County

8/24/18 9/18/18

RIHUI ZHANG

Chief.

Division of Local Assistance Department of Transportation

Project Delivery Agreement

Agency	Into	rma	stion

Agency Name: Sonoma County Contact Name: Samuel Baumgardner Phone: (707) 565-2401

Emall: samuel.baumgardner@spnoma-county.org

Project Information

2000018 Bridge No. District: 04 Fed. Ald Project Number 5920(135)

Project Title & Description: Bohemian Highway, over Russian River

Project Benefit: Project replacement satisfying seismic retrofit

Assembly Dist County Name City Zip Code **Congressional District** Senate Dist Sonoma 95476 05 10 02

Project Delivery Baseline (Milestone)	Month/Year
Begin Design Date	4/2012
NEPA Completion Date	4/2022
Begin Right of Way Date	7/2022
Right of Way Certificatio Date	7/2023
100% PS&E Date	10/2023
Construction RFA Date	12/2023
End Construction Date	10/2025
Closedut Date.	4/2026

Proposed Project Cost:

Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way				265,590		
Construction					l	14,164,800
LBSRA/State Match			1.			
Right of Way				34,410		l'''
Construction			į i			1,835,200

District	04	Bridge No.	20C0018
Project Title	Bohemian	Highway, over I	Russian River

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on 8/24, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Senior Engineer Sonoma County ... 8/24/18 Date 9/18/18

RIHUI ZHANG

Chief

Olvision of Local Assistance Department of Transportation

Project Delivery Agreement

Agency	In	forma	ation

Agency Name:	City of Oakland
Contact Name:	Mohammad N. Barati
Phone:	(510) 238-7280
Email:	mbarati@oaklandca.gov

Project Information

Bridge No.	33C0215				
District:	04 .				
Fed. Aid Project Number	5012(124)				
Project Title & Description:	Leimert BL	VD. over Sausa	l Creek		
Project Benefit:	Siesmic Re	trofit	·		
County Name	Cĺtý	ZIp Code	Congressional District	Assembly Dist	Senate Dist
	Oakland	94604	09	16	09

Project Delivery Baseline (Milestone)	Month/Year
Begin Design Date	5/16
NEPA Completion Date	9/19
Begin Right of Way Date	9/19
Right of Way Certificatio Date	3/20
100% PS&E Date	8/20
Construction RFA Date	12/20
End Construction Date	8/22
Closeout Date	12/22

Proposed Project Cost:

Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way		250,000				
Construction			7,500,000	1		
LBSRA/State Match						
Right of Way]					
Construction			895,000			

	04	Bridge No:	33C0215
Project Title	Leimert	BLVD. over Sausal	Creek

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on 8/28 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Ryan Russo

Director, Department of Transportation

City of Oakland

8/28/18 Date

RIHUI ZHANG

Chief

Division of Local Assistance Department of Transportation

Project Delivery Agreement

MEETICY	HOLMBRION	
Agency	Name:	

Contra Costa County Contact Name: Nell Leary Phone: (925) 313-2278

Emzii: nell.leary@pw.cccounty.us

Project Information

28C-044Z Bridge No. District: 04

Fed. Aid Project Number BRI.5-5928(128)

Project Title & Description: Marsh Drive over Walnut Creek

Project Benefit: Bridge replacement satisfying seismic retrofit requirement

County Name City Zip Code Congressional District Assembly Dist Senate Dist

Contra Costa Concord 94520 07 11 07

Project Delivery Baseline (Milestone)	Month/Year
Begin Design Date	11/2016
NEPA Completion Date	12/2019
Begin Right of Way Date	2/2020
Right of Way Certification Date	10/2020
100% PS&E Date	12/2020
Construction RFA Date	2/2021
End Construction Date	7/2024
Closeout Date	10/2024

Proposed Project Costs

Frepasco : roject doggi						
Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way		212,477	2		.	<u> </u>
Construction			5,850,062			<u>-</u> "
LBSRA/State Match						
Right of Way						
Construction			229,400			

District	04	Bridge No:	28C-0442
Project Title	Marsh Driv	e over Walnut	Creek

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on June 12, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

WARREN LAI

Deputy Director Contra Costa County 2/22/18 Date

RIHUI ZHANG

Chief

Division of Local Assistance

Department of Transportation

Project Delivery Agreement

Agency Information						
Agency Name:	Los Angeles	County		.		<u></u>
Contact Name:	Mario Rodri				•	
Phone:		626-458-3950				
Email:		dow.lacounty.g	ion			
			<u> </u>			
Project Information						
Bridge No.	53C1403		····		····	
District:	07					
Fed. Aid Project Number	5953(650)					
Project Title & Description:		ad over Casta	r Creek			
Project Benefit:	Seismic Ret					
County Name	City	Zip Code	Congressional	District	Annon-life Oter	C
Los Angeles	Val Verde	91384	25	DISHIKI	Assembly Dist 38	Senate Dist 17
Project Delivery Baseline (Milesto	-nali					<u> </u>
Begin Design Date	-m=/				Month/Year	<u></u> .
NEPA Completion Date					09/2010	
Begin Right of Way Date					11/2019	
Right of Way Certification Date					03/2020	
100% PS&E Date					05/2020	
Construction RFA Date					04/2020	
End Construction Date					06/2020	
Closeout Date					09/2022	
Closeout Date		·			03/2023	
Proposed Project Cost:						
Highway Bridge Program Funds	an tan	le a ca a	1			
Right of Way	18/19	19/20	20/21	21/22	22/23	23/24
Construction			- - <u></u>			
LBSRA/State Match		<u> </u>	2,230,956			
Right of Way						
Construction		 		<u> </u>		
CONSTRUCTION	<u> </u>	<u> </u>	289,044			
District	07	77.7.1		·		
	07	Bridge No:	53C1403			
Project Title	The Old Roa	d over Castaio	: Creek			
We acknowledge the scope, co by both Department of Transpo Commission and the Departme delivery year listed. The estima any phases of this seismic retro could be withdrawn and any fe	ortation and the ent of Transpor eted costs repre efit project is ne	e local agency tation. We ce esent funding ot delivered in	y. This project is the critical state of the components for the compon	peing monitor	ed by the California Ti l are expected to be a sy and construction p	ransportation vailable in the
Har I had	<u> </u>				8/16/18	
HIL DOUDAR		•			Date	
Assistant Deputy Director of Public County of Los Angeles	Works				# *** C	
上り					9/18/18	}
RIHUI ZHANG		* ·			Date	-
Chlef						
Division of Local Assistance						
Department of Transportation						

Project Delivery Agreement

Agency	informatio	E

Agency Name: Barstow Contact Name: Domingo Gonzales Phone: 760-255-5156 Email:

Project Information

Bridge No. 5400089 District: 80 5298(031)

Fed. Ald Project Number Project Title & Description:

N. 1st Avenue over Mojave River

Project Benefit:

Bridge Seismic Retrofit

County Name

Zip Code City 92311 Barstow

Congressional District äth

Assembly Dist Senate Dist

3314

16(6

Project Delivery Baseline (Milestone)	Month/Year
Begin Design Date	08/2014
NEPA Completion Date	07/2019
Begin Right of Way Date	10/2019
Right of Way Certification Date	12/2021
100% P5&E Date	2/2022
Construction RFA Date	07/2022
End Construction Date	07/2024
Closeout Date	09/2024

Proposed Project Cost:

Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way		\$800,000				
Construction					\$25.859,889	
LBSRA/State Match						
Right of Way						
Construction					\$82,011	

District	.08	Bridge Na:	54C0089
Project Title	N. 1st Avec	nue over Mojave Riv	/ër

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on 2/24018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this selsmic retrofit project is not delivered in the year that has been agreed upon in this agreement. HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

City Manager

City of Barstow

RIHUI ZHANG

Chief

Division of Local Assistance Department of Transportation

Local Bridge Seismic Retrofit Program Project Delivery Agreement

		Project	nemery Agreemen	1¢.		
Agency Information						
Agency Name:	City of Bars	tnw				
Contact Name:	Domingo G					
Phone:	(760) 255-5					
Email:		Pharstower.org				
	#12 #15 C. 1. # 15 C. 1. # 16 F. 1					
Project Information						
Bridge No.	54C0583					
District:	08					
Fed. Ald Project Number	5298(034)					
Project Title & Description:		et over BNSF R	silway			
Project Benefit:		mic Retrofit				
County Name	City	Zip Code	Congressional	District	Assembly Dist	Senate Dist
	8arstow	92311	8th		33rd	16th
Project Delivery Baseline (Milesto	anni			··		
Begin Design Date	<u>e/</u>				Month/Year	
NEPA Completion Date					11/2018*	•
Begin Right of Way Date					1/2019*	
Right of Way Certificatio Date					05/2020*	
100% PS&E Date					11/2020*	
Construction RFA Date					11/2020*	
End Construction Date					03/2021*	
Closeout Date					03/2022*	
	.				08/2022*	·
Proposed Project Cost:**						
Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way			350,000 3			
Construction				650,000 ³		
LBSRA/State Match						
Right of Way			<u> </u>			<u> </u>
Construction				63,085 3		
District	08	Datalan Bra	C 4 50 50 7			
Project Title		Bridge No:	S4C05B3			
rroject (Me	Yucca Strei	et Bridge over B	ŅSF			
We acknowledge the scope, co both Department of Transport	ation and the	local agency. T	his project is bei	ne monitored by	the California Tea	nenartation
Commission and the Departmi	ent of Transp	ortation. We co	ertify that funding	z sources cited a	re expected to be	available in the
delivery year listed. The estima	ated costs rep	resent funding	components for	the right of way	and construction	obacor pole If
any phases of this seismic retri	Ofit project is	not delivered in	n the vear that h	as been agreed u	pon in this agreer	nent. HBP funds
could be withdrawn and any fe	ederal funds (ised on the pro	ject will have to i	oe returned.	,	,
		1				
Charles C. Mite	11				1.1	
Charles Churc	MA				8/28//	8
					Date	_
City Manager City of Barstow						
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	λ				9/18/1	, _ट ि
RIHUI ZHANG	\	 .				- .
et int					Date	

Division of Local Assistance Department of Transportation

^{*}Dates are contingent on approval of consultant.

**We are at the PE phase. There was not a Category provided in project cost.

3. We house not compacted PE. Cost May be higher.

Project Delivery Agreement

Agency	 WHITE	LIUI

LiBerrel prioritarian			
Agency Name:	City of Calton		
Contact Name:	Victor P. Ortiz, P.E.		
Phane:	909 514-4210		
Email:	vortiz@coltonca.gov		

Bridge No.	54C0100				
District:	08				
Fed. Aid Project Number	5065(017))			
Project Title & Description:	MT Verno	n Avenue over	Santa Ana river		
Project Benefit:	Bridge Sei	smic Retrofit			
County Name	City	Zip Code	Congressional District	Assembly Dist	Senate Dist
•	Colton	92324	31	47	20

Project Delivery Baseline (Milestone)	Month/Year
Begin Design Date:	03/2012
NEPA Completion Date	12/31/2020
Begin Right of Way Date	1/1/2021
Right of Way Certification Date	5/30/2022
100% PS&E Date	6/30/2022
Construction RFA Date	7/1/2022
End Construction Date	6/30/2024
Closeout Date	12/30/2024

Proposed Project Cost:

Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way			1,500,000			
Construction	·				14,523,253	
LBSRA/State Match						
Right of Way	,					
Construction					71,285	

District	08	Bridge No:	54C0100
Project Title	MT Verno	n Avenue lover S	anta Ana river

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on June 12, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Victor Ortir, P.E. City Engineer

City of Colton

8/27/18 9/18/18

RIHUI ZHANG

Chief

Division of Local Assistance

Department of Transportation

		Project	Delivery Agreement			
Agency Information						
Agency Name:	City of Colto					
Contact Name:						
Phone:	Victor P. On 909 514-421					
Email:						
Post I de la constante de la c	yortiz@coiti	grea gov	* : : : 		·	
Project Information						
Bridge No.	54C0101				····	
District:	08					
Fed. Aid Project Number	5065(023)					
Project Title & Description:	MT Vernon	Avenue over	UP RR and AMTRA	ιŔ		
Project Benefit:	Bridge reha	bilitation and	Seismic Retrofit			
County Name	City	Zip Code	Congressional D	Istrict	Assembly Dist	Senate Dist
	Colton	92324	31	•	47	20
	·					
Project Delivery Baseline (Milesto	nnaì					
Begin Design Date	<u></u>			······································	Month/Year	
NEPA Completion Date					03/2012	
Begin Right of Way Date					2/23/2018	
Right of Way Certification Date					10/1/2018	
100% PS&E Date					12/31/2019	
Construction RFA Date					12/31/2019	
End Construction Date					1/1/2020	
Closeout Date					12/31/2022	
				·-·	6/30/2022	
Proposed Project Cost:						
Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way	150,00				22,25	23/24
Construction			7,588,000			
LBSRA/State Match			1-1-1-1-1			
Right of Way			T			
Construction			19,384	······································		·
	· · · · · · · · · · · · · · · · · · ·					
District	08	Bridge No:	54C0101			
Orninet Title						
Project Title	MT Vernon	Avenue over t	JP RR and AMTRAI	<		
en e			JP RR and AMTRAI			
We acknowledge the scope, co	ost, and deliver	y schedule as	JP RR and AMTRAI	re the baseling	e. as agreed on Jun	e 12. 2018. hv
We acknowledge the scope, co both Department of Transport	ost, and deliver ation and the	y schedule as ocal agency. T	JP RR and AMTRAI Identified above a his project is being	re the baseling	v the California Tra	nenortation
We acknowledge the scope, co both Department of Transport Commission and the Departme	est, and deliver ation and the ent of Transpo	y schedule as ocal agency. T rtation. We ce	JP RR and AMTRAI identified above a his project is being crify that funding	re the baseling g monitored b sources cited :	y the California Tra	nsportation
We acknowledge the scope, co both Department of Transport Commission and the Departme delivery year listed. The estima	ost, and deliver ation and the ent of Transpo ated costs repr	y schedule as ocal agency. T rtation. We ce esent funding	JP RR and AMTRAI Identified above a his project is being crify that funding	re the baseling monitored b sources cited a	y the California Tra are expected to be	nsportation available in the
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We acknowledge the scope, co both Department of Transport Commission and the Departme delivery year listed. The estima any phases of this seismic retri	ost, and deliver ation and the ent of Transpo ated costs repr ofit project is n	y schedule as ocal agency. T rtation. We ce esent funding oct delivered in	JP RR and AMTRAI Identified above a his project is being crify that funding components for the	re the baseling monitored be sources cited a ne right of way been agreed	y the California Tra are expected to be	nsportation available in the
We acknowledge the scope, co both Department of Transport Commission and the Departme delivery year listed. The estima any phases of this seismic retri	ost, and deliver ation and the ent of Transpo ated costs repr ofit project is n	y schedule as ocal agency. T rtation. We ce esent funding oct delivered in	JP RR and AMTRAI Identified above a his project is being crify that funding components for the	re the baseling monitored be sources cited a ne right of way been agreed	y the California Tra are expected to be	nsportation available in the
We acknowledge the scope, co both Department of Transport Commission and the Departme delivery year listed. The estima any phases of this seismic retro could be withdrawn and any fe	ost, and deliver ation and the ent of Transpo ated costs repr ofit project is n	y schedule as ocal agency. T rtation. We ce esent funding oct delivered in	JP RR and AMTRAI Identified above a his project is being crify that funding components for the	re the baseling monitored be sources cited a ne right of way been agreed	y the California Tra are expected to be	nsportation available in the
We acknowledge the scope, co both Department of Transport Commission and the Department delivery year listed. The estimation and phases of this seismic retricould be withdrawn and any feature.	ost, and deliver ation and the ent of Transpo ated costs repr ofit project is n	y schedule as ocal agency. T rtation. We ce esent funding oct delivered in	JP RR and AMTRAI Identified above a his project is being crify that funding components for the	re the baseling monitored be sources cited a ne right of way been agreed	y the California Tra are expected to be	nsportation available in the
We acknowledge the scope, copodition Department of Transport Commission and the Department delivery year listed. The estimation of the second of this seismic retriction of the withdrawn and any feature of the second of the withdrawn and any feature of the second of th	ost, and deliver ation and the ent of Transpo ated costs repr ofit project is n	y schedule as ocal agency. T rtation. We ce esent funding oct delivered in	JP RR and AMTRAI Identified above a his project is being crify that funding components for the	re the baseling monitored be sources cited a ne right of way been agreed	y the California Tra are expected to be	nsportation available in the
We acknowledge the scope, co both Department of Transport Commission and the Department delivery year listed. The estimation and phases of this seismic retricould be withdrawn and any feature.	ost, and deliver ation and the ent of Transpo ated costs repr ofit project is n	y schedule as ocal agency. T rtation. We ce esent funding oct delivered in	JP RR and AMTRAI Identified above a his project is being crify that funding components for the	re the baseling monitored be sources cited a ne right of way been agreed	y the California Tra are expected to be	nsportation available in the phases only, if nent, HBP funds

Date

RIHUI ZHANG

Division of Local Assistance Department of Transportation

Project Delivery Agreement

Agency Information						
Agency Name:	City of Lake Els	inore				
Contact Name:	Brad Fagrell					
Phone:	(951) 674-3124					
Email:	bfagreli@lake-	elsinore.org				
Project Information						
Bridge No.	56C0309					
District:	08					
Fed. Aid Project Number	ÓВ					
Project Title & Description:	Casino Drive	over. San Jaci	nto river			
Project Benefit:	Seismic Retro					
County Name:	City	Zip Code	Congressio	nal District	Assembly Dist	Senate Dist
	Lake Eisinore	92530	42nd	·	67th	28th
Project Delivery Baseline (Milesto	one)				Month/Year	
Begin Design Date					10/2018	
NEPA Completion Date					12/2019	
Begin Right of Way Date					N/A	
Right of Way Certification Date					N/A	
100% PS&E Date					6/2020	
Construction RFA Date					6/2020	
End Construction Date					11/2021	
Closeout Date				. <u> </u>	1/2022	
Proposed Project Cost:						
Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way						
Construction				5,740,000		
LBSRA/State Match						
Rìght of Way			<u> </u>			
Construction	<u> </u>		<u> </u>			
District	.08	Bridge No:	56C0309			
Project Title	Casino Driver	-				
We acknowledge the scope, co both Department of Transports Commission and the Departme delivery year listed. The estima phases of this seismic retrofit p be withdrawn and any federal	ation and the loc ent of Transporta ited costs repres project is not deli	al agency. The ition. We cer ent funding covered in the	is project is be tify that fundi omponents fo year that has i	eing monitored by thing sources cited are or the right of way are seen agreed upon in	ne California Trans expected to be av id construction of	portation allable in the ases only. If any
Brad Faguell					8/23/2018	3
Brad Fagrell, PE		•			Date	-
City Engineer						
City of Lake Elsinore						
623					9/18/1	8
RIHUI ZHANG		•			Date	-
Chief						j
Division of Local Assistance						
Department of Transportation						

Project Delivery Agreement

Agency Information

 Agency Name:
 Riverside County

 Contact Name:
 Tayfun Saglam

 Phone:
 (951) 955-2871

 Email:
 tsaglam@rivco.org

Project Information

Bridge No.	56C0071				
District:	08				
Fed. Aid Project Number					
Project Title & Description:	Mission Blvo	Bridge over	Santa Anna river		
Project Benefit:			fying seismic retrofit		
County Name	City	Zip Code	Congressional District	Assembly Dist	Senate Dist
Riverside County	Riverside &	92501 &	41	60 & 61	31
	Jurupa Valle	y 9250			

Project Delivery Baseline (Milestone)	Month/Year				
Begin Design Date	07/2010				
NEPA Completion Date	Nov-18				
Begin Right of Way Date	Jan-19				
Right of Way Certificatio Date	Jul-20				
100% PS&E Date	Jul-20				
Construction RFA Date	Sep-20				
End Construction Date	May-23				
Closeout Date	Aug-23				

Proposed Project Cost:

Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way			\$1,140,000			
Construction		[\$19,140,000	\$19,140,000	\$4,798,000	
LBSRA/State Match		-	1			
Right of Way		<u> </u>				
Construction			\$2,480,000	\$204,000		

District 08 Bridge No: 56C0071
Project Title Mission Blvd Bridge over Santa Anna river

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on June 12, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

Patty Romo

Director of Transportation

Riverside County 👡

8/22/2018 Date

Date

RIHUI ZHANG

Chief

Division of Local Assistance

Department of Transportation

Date

Project Delivery Agreement

4		
Agency	/ IM701	manor

Agency Name:	Stanislaus County	
Contact Name:	Denis Bazyuk	
Phone;	(209) 525-4150	
Email:	Pazyuki@stancouty-com	

Project Information

B(176) r Road over San Joac	guin River		
r Road over San Joac	guin River		
	juin River		
mic Retrofit			
Zip Code	Congressional District	Assembly Dist	Senate Dist
95360	18	17	12

Project Delivery Baseline (Wilestone)	Month/Year
Bogin Design Date	8/2018
NEPA Completion Date	1/2020
Begin Right of Way Date	1/2020
Right of Way Certificatio Date	8/2020
100% PS&E Date	11/2020
Construction RFA Date	1/2021
End Construction Date	10/2022
Closeout Date	1/2023

Proposed Project Cost:

Troposed Troject cosc						
Highway Bridge Program Funds	18/19	19/20	20/21	21/22	22/23	23/24
Right of Way			33,199			
Construction			4,201,441	3,501,201		
LBSRA/State Match						
Right of Way			4,301			
Construction			544,341	453,618		

District	10	Bridge No:	39C0001
Project Title	River Roa	d over San Joani	in River

We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on 7,4 g 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only, if any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned.

David Leamon

Interim Director of Public Works

Stanislaus County

RIHUI ZHANG

Chief

Division of Local Assistance
Department of Transportation

Date

9/18/18

Date

Project Delivery Agreement

Contact Name: David 1 Toschak Project Information Dridge No. 57C0010 District: 5079(029) Project Information Douglass Drive over San Louis Ray River Froject Title & Description: Douglass Drive over San Louis Ray River Froject Delivery Baseline (Milestone) Douglass Drive over San Louis Ray River Project Delivery Baseline (Milestone) Month/Year Project Oralize Month/Year Regin Design Date Month/Year Month/Year Month/Year Mon	Agency Information						
Project Information Bridge No. 57C0010 District 11 Froject Information 57C0010 District 11 Springer No. 11 Springer No. 11 Springer No. 12 Springer No.	Agency Name:	City of Ocea	ınside				 .
Email: Project Information Bridge No. 57C0010 District: 11 Fed. Ald Project Number 5979(029) Project Title & Description: Douglass Drive over San Louis Ray River Project Benefit: Bridge Seismic Retrofit County Name City Zip Code Congressional District Assembly Dist Senate Dist 76 36	Contact Name:	David J Tos	chak				
Project Information Bridge No.	Phone:	(760) 435-5	106				
Bridge No. 57C0010 District: 11 Fed. Ald Project Number 5079(029) Project Title & Description: Douglass Drive over San Louis Ray River Project Eneft: Bridge Seismic Retrofit County Name	Email:		<u></u>				
Bridge No. 57C0010 District: 11 Fed. Ald Project Number 5079(029) Project Title & Description: Douglass Drive over San Louis Ray River Project Eneft: Bridge Seismic Retrofit County Name	Project Information						
District: 11 Project Number 5079(029)		57C0010	-		 -		
Feel, Ald Project Number S079/029 Doughass Drive over San Louis Ray River Project Please & Description: Bridge Seismic Retrofit County Name City Zip Code Congressional District Assembly Dist Senate Dist San Diego Oceanside 92054 49	District:						
Project Benefit: County Name San Diego City Zip Code Occanside 92054 Assembly Dist Senate Dist To Assembly Dist Senate Dist To Assembly Dist Senate Dist To Assembly Dist To Assembly Dist To Senate Dist	Fed. Aid Project Number						
Project Benefit: Bridge Scismic Retrofit: County Name City Zip Code Congressional District Assembly Dist Senate Dist San Diego Oceanside 92054 49 Congressional District Assembly Dist 36			rive over San	Dins Ray R	iver		
Causty Name City Zip Code Congressional District Assembly Dist 36	Project Benefit:	Bridge Seis	mic Retrofit		L. 102		
San Diego Oceanside 92054 49 76 36 36	County Name			Congress	ional District	Accomble Dies	County Dist
Begin Design Date 08/2013	San Diego	Oceanside			- Order Application	· ·	
Begin Design Date 08/2013	Project Delivery Baseline (Miles	tone)				Manager	.
NEPA Completion Date Begin Right of Way Date Right of Way Certification Date Official Segment of Way Date Right of Way Certification Date Official Segment of Way Date Right of Way Certification Date Official Segment of Way Date Official Segment of Way Date Right of Way Certification Date Official Segment of Way Date Officia	Begin Design Date				. i.		<u></u>
Begin Right of Way Date Right of Way Certification Date 100% PS&E Date 2017/2024 Construction RFA Date 2017/2024 End Construction End End Construction End End End End End End End End End En	NEPA Completion Date						
Right of Way Certification Date 100% PS&E Date Construction RFA Date 107/2024 End Construction Date Closcout Date 107/2024 Proposed Project Cost: Highway Bridge Program Funds Right of Way Construction LBSRA/State Match Right of Way Construction District 11 Bridge No: 57C0010 Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this sessing tertority project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. 10 - 22 - (8) Date District Sensing Carl of Ockauside 10 - 3 o - 1 Sensing Carl of Ockauside LIHUI ZHANG District Date 10 - 3 o - 1 Sensing Carl of Ockauside District Date 10 - 3 o - 1 Sensing Carl of Ockauside District Date	Begin Right of Way Date					,	
100% PS&E Date Construction RFA Date End Construction RFA Date End Construction Date Olivery Proposed Project Cost: Highway Bridge Program Funds 18/19 19/20 20/21 21/22 22/23 23/24							
Construction RFA Date End Construction Date Closeout Date Proposed Project Cost: Highway Bridge Program Funds 18/19 19/20 20/21 21/22 22/23 23/24 Right of Way Construction LBSRA/State Match Right of Way Construction Construction Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. O - 2 - 18						The same of the sa	
Proposed Project Cost: Nighway Bridge Program Funds 18/19 19/20 20/21 21/22 22/23 23/24 Right of Way 20,414,739 20,414,739 20,414,739 LBSRA/State Match 20,414,739 20,414,739 LBSRA/State Match 20,414,739 20,414,739 LBSRA/State Match 20,414,739 20,414,739 District 11 Bridge No: 57C0010 2,644,946 District 11 Bridge No: 57C0010 Project Title Douglass Drive over San Louis Ray River	Construction RFA Date						
Proposed Project Cost: Highway Bridge Program Funds 18/19 19/20 20/21 21/22 22/23 23/24 Right of Way	End Construction Date						
Proposed Project Cost: Highway Bridge Program Funds 18/19 19/20 20/21 21/22 22/23 23/24 Right of Way Construction	Closeout Date					4 1 4	
Highway Bridge Program Funds 18/19 19/20 20/21 21/22 22/23 23/24 Right of Way 20 LBSRA/State Match Right of Way 20 Construction 2,644,946 District 11 Bridge No: 57C0010 Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. O - 22 - 18 Date Date	Proposed Project Cost				·	2010021	
Right of Way Construction District II Bridge No: 57C0010 Project Title Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. O - 22 - 8 Date Date		18/10	liozo	Tanını	la con	1	
Construction LBSRA/State Match Right of Way Construction District 11 Bridge No: 57C0010 Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. 10 - 22 - 8 Date		10/12	19/20	20/21	21/22	22/23	23/24
LBSRA/State Match Right of Way Construction District 11 Bridge No: 57C0010 Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. O - 22 - 8 Date		 	 	·			
Right of Way Construction 2,644,946 District II Bridge No: 57C0010 Project Title Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. O - 22 - 18		 	 		. 	-	20,414,739
District 11 Bridge No: 57C0010 Project Title Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. 10 - 12 - 18			 	 	 		<u> </u>
District 11 Bridge No: 57C0010 Project Title Douglass Drive over San Louis Ray River We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. O - 22 - 18		1	 	 	- 		
We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. 10 - 22 - 18			<u> </u>	<u> </u>		!	2,644,946
We acknowledge the scope, cost, and delivery schedule as identified above are the baseline, as agreed on October 22, 2018, by both Department of Transportation and the local agency. This project is being monitored by the California Transportation. Commission and the Department of Transportation. We certify that funding sources cited are expected to be available in the delivery year listed. The estimated costs represent funding components for the right of way and construction phases only. If any phases of this seismic retrofit project is not delivered in the year that has been agreed upon in this agreement, HBP funds could be withdrawn and any federal funds used on the project will have to be returned. 10 - 22 - 18	11455F		Bridge No:	57C0010			
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Name DALO 3. TOSCHAK Citel SEARCH CAUL FAGINAFFE Agency CAT OF OCEANSIDE LIHUI ZHANG Chief Date 10-30-18 Date Date	Commission and the Department delivery year listed. The estimation any phases of this seismic retro could be withdrawn and any fee	nt of Transpor ted costs repre fit project is n	e local agency tation. We ce esent funding of delivered in	rtify that fur components the year th	ct is being monitore nding sources cited s for the right of wa at has been agreed	ed by the California T lare expected to be a	ransportation wailable in the
Agency CAY OF OCEANSIDE LIHUI ZHANG Chief Division of Local Assistance	1/1/ Cul						8
Chief Date Date Division of Local Assistance	itel SEAHUL CIVIL FA	GIMERIZ					
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ivision of Local Assistance						Date	•
	Pepartment of Transportation						



FY 2018-19 First Quarter Report State-Local Partnership Program

Quarterly Report to the California Transportation Commission



State-Local Partnership Program Progress Report

SUMMARY:

This report covers the first quarter of the State Fiscal Year (FY) 2018-19 for the State-Local Partnership Program (SLPP). There were 279 allocations with a total value of \$981 million in SLPP funds that were approved by the California Transportation Commission (Commission) for this program. All \$981 million has been allocated. Three of the allocated projects have been removed by the respective agencies; the remaining 276 allocations total \$980 million in programmed SLPP funds. There are 257 projects shown on the tables in this report due to some of these projects receiving funding in multiple cycles of the program. Based on the programmed amounts for the open projects and the actual amounts for the closed projects, these 257 projects have a total project cost of \$11.6 billion, total construction cost of \$9.4 billion and a total SLPP amount of \$972 million. Currently there are 14 projects still in construction and 229 projects are completed with approved final delivery reports and eight more projects have submitted Final Delivery Reports that are still in review.

The SLPP was set at \$200 million each year for five years, for a total of \$1 billion. It is split into two sub-programs. The first is a "formula" based program and the second is a "competitive" based program. The formula program matches local sales tax, property tax and/or bridge tolls and is 95 percent of the total SLPP. The competitive program matches local uniform developer fees and represents five percent of the SLPP. Any SLPP funds that were not programmed in either the "formula" or "competitive" programs in a given fiscal year remained available for future programming in the remaining cycles of the SLPP. Based on guidelines and legislation, the remaining funds after final expenditures are no longer available for programming.

FORMULA PROGRAM:

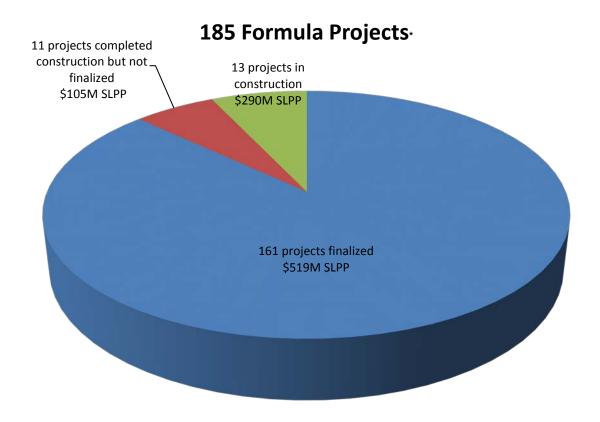
Each year the Commission reviewed projects that were nominated for the formula program. The Commission adopted those projects that met the requirements of Proposition 1B, the Highway Safety, Traffic Reduction and Port Security Bond Act of 2006, and had a commitment of the required match and any required supplementary funding. The following is the status of the formula program projects. See the attached lists for specific project information.

 Cycle 1: In FY 2008-09, eight projects were allocated for formula share funding totaling \$72.6 million in SLPP bond funds. Two of these projects had an approved Letter of No Prejudice (LONP) prior to allocation and seven of these projects have completed construction.

Proposition 1B

- Cycle 2: In FY 2009-10, 16 projects were allocated for formula share funding totaling \$126.4 million in SLPP funds. Five projects had an approved LONP prior to allocation and 15 of these projects are complete with construction.
- Cycle 3: In FY 2010-11, 11 projects were allocated for formula share funding totaling \$100.3 million in SLPP funds. Three of these projects had an approved LONP prior to allocation and nine of these projects are complete with construction.
- Cycle 4: In FY 2011-12, 20 projects were allocated for formula share funding, one
 of these projects was later removed from the program. The 19 remaining projects
 total \$119.2 million in SLPP funds. Five of these projects had an approved LONP
 prior to allocation and 14 of these projects are complete with construction.
- Cycle 5: In FY 2012-13, there were 149 projects allocated for formula share funding, one of these projects was later removed from the program. The remaining 148 projects total \$511.2 million in SLPP funding and 137 of these projects are complete with construction.

FORMULA PROGRAM PROJECT SUMMARY:



*Note: Some projects were funded in multiple cycles. They are each only counted as one project in this summary. *Proposition 1B*

COMPETITIVE PROGRAM:

Each year the Commission reviewed eligible projects that were nominated for the competitive grant program. Projects had to meet the requirements of Proposition 1B and must have had a commitment of the required match and any supplementary funding needed. No single grant could exceed \$1million.

The Commission selected projects that met the following specified criteria:

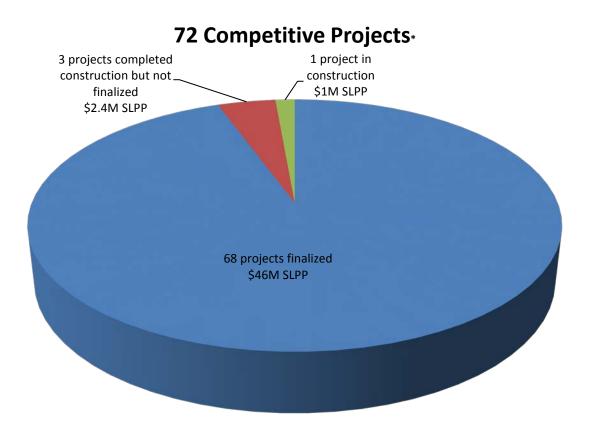
- Geographic balance
- Cost-effectiveness
- Multimodal
- Safety
- Reliability
- Construction schedule
- Leverage of funding
- Air quality improvements

The following is the status of the competitive program projects. See the attached lists for specific project information.

- Cycle 1: In FY 2008-09, 11 projects were programmed for competitive share funding totaling \$8.6 million in programmed SLPP bond funds. That amount was reduced to \$7.6 million after bid savings were accounted for on the completed projects. One project had an approved LONP prior to allocation and all 11 of these projects are complete with construction.
- Cycle 2: In FY 2009-10, 13 projects were allocated for competitive share funding totaling \$9 million in SLPP bond funds. That amount was reduced to \$7.8 million after bid savings were accounted for on the completed projects. Five of these projects had an approved LONP prior to allocation and all 13 of these projects are complete with construction.
- Cycle 3: In FY 2010-11, 13 projects were allocated for competitive share funding totaling \$8.4 million in SLPP bond funds. That amount was reduced to \$8.3 million after bid savings were accounted for on completed projects. Three of these projects had an approved LONP prior to allocation and all 13 of these projects are complete with construction.
- Cycle 4: In FY 2011-12, ten projects were allocated for competitive share funding, totaling \$8.2 million in SLPP bond funds. Nine of these projects are complete with construction.

Cycle 5: In FY 2012-13, 28 projects were allocated for competitive share funding; one
of these projects was later removed from the program. The remaining 27 projects total
\$18 million in SLPP bond funds. All 27 of these projects are complete with
construction.

COMPETITIVE PROGRAM PROJECT SUMMARY:



^{*}Note: Some projects were funded in multiple cycles. They are each only counted as one project in this summary.

LONP:

The LONP Guidelines were approved in December 2009. There were 22 projects that were approved for a LONP; all 22 of these projects have since been allocated.

BACKGROUND:

On November 7, 2006, the voters approved Proposition 1B, which authorized \$1 billion for the State-Local Partnership Program to be available, upon appropriation by the Legislature, for allocation by the Commission over a five-year period to eligible transportation projects nominated by eligible transportation agencies. Proposition 1B requires a dollar for dollar match of local funds for an applicant agency to receive state funds under the program.

CURRENT STATUS:

This report includes several attachments that provide detailed information on project status. Please note that the "Project Numbers" in these lists are for clarification in this report and are only for reference to indicate the number of projects in this report. These "Project Numbers" are subject to change in subsequent reports as projects are added and deleted. Currently there are 257 projects shown in the tables in these reports.

COMPLETED PROJECTS and PROJECT BENEFITS:

This report shows projects that are completed and have an approved Final Delivery Report in separate tables at the end of the project status and detail tables. Benefit tables have been added that show the project benefits from programming on the Project Programming Request (PPR) and the project benefits at completion on the Final Delivery Report (FDR).

REMOVED PROJECTS:

Three projects were removed from the program after allocation. They are no longer shown in the project totals.

Thre	Three Projects Removed from the SLPP Program After Allocation													
Formula (F) Or Competitive (C)	DISTRICT	COUNTY	AGENCY	SLPP Cycle)		TOTAL SLPP FUNDS X \$1,000	APPROVED BEGIN CONST/ AWARD DATE	DATE OF ALLOCATION						
F	1	MEN	City of Point Arena	7687	Port & Windy Hollow Rd Rehab (5)	\$11	4/2014	6/2013						
С	6	FRE	City of Fresno	7669	Friant Rd Widening at Shepherd Ave (5)	\$145	10/2013	6/2013						
F	12	ORA	City of Mission Viejo	7508	La Paz Bridge & Road Widening (4)	\$1,275	11/2013	5/2012						
	•	\$1,431												

For	Formula Projects - Status and Detail: Scope Budget and Schedule																
PROJECT NUMBER	DISTRICT	COUNTY/ Agency	AGENCY	PROJECT ID	PROJECT NAME/ (SLPP Cycle)	TOTAL PROJECT COST X \$1,000	TOTAL CONST COST X \$1,000	TOTAL SLPP FUNDS X \$1,000	APPROVED BEGIN CONST/ AWARD DATE	DATE OF ALLOCATION	CONSTRUCTION % COMPLETE	DATE CONSTRUCTION COMPLETED	CONSTRUCTION AWARDED	ALLOCATED BUT NOT AWARDED	SCOPE	BUDGET	SCHEDULE
1	4		Bay Area Rapid Transit	7489	BART - Warm Springs Extension (1,2,3,4,5)	\$890,000	\$746,904	\$99,180	6/2011	1/2010 1/2010 1/2011 10/2011 9/2012	99%		x		•	•	•
2	4	CC	CCTA		SR 4 East Widening Segment 3B (5)	\$88,161	\$76,740	\$5,868	10/2012	8/2012	99%		Χ		•	•	•
3	4	SF	Caltrans	7698	Doyle Drive (5) P3 project	\$849,169	\$605,799	\$19,366	1/2011	6/2013	98%		Χ		•	•	•
4	4	SM	PCJPB	7514	Positive Train Control (4,5)	\$227,691	\$203,700	\$6,300	10/2011	10/2011 5/2013	75%		Х		•	•	•
5	4		PCJPB	7671	Signal System Rehab (5)	\$2,600	\$2,600	\$233	3/2013	3/2013	94%		Х		•	•	•
6	4	SCL	Santa Clara Vly Trans Auth	7534	BART – Vehicle Procurement (4,5)	\$213,112	\$213,112	\$34,865	6/2012	5/2013 5/2013	11%		Х		•	•	•
7	6	TUL	Dinuba	7511	Avenue 416 Widening -Rd 56 to Rd 80 (5)	\$22,730	\$22,730	\$7,551	11/2013	6/2013	99%		Χ		•	•	•
8	7	LA	LACMTA	7695	Crenshaw LAX Transit Corridor (5)	\$1,762,725	\$1,571,975	\$49,529	7/2013	5/2013	81%		X		•	•	•
9	7	LA	SCRRA	7495	Positive Train Control (3,4)	\$231,112	\$209,282	\$20,000	1/2011	1/2011 8/2011	99%		Х		•	•	•
10	7	LA	Caltrans		I-5 HOV Empire Ave I/C (4)	\$341,859	\$195,787	\$13,061	10/2012	5/2012	70%		Х		•	•	•
11	11	SD	SANDAG	7559	Blue Line Traction and Power Substation (5)	\$19,019	\$16,587	\$4,658	9/2012	8/2012	99%		Χ		•	•	•
12	11	SD	Caltrans	7699	I-5 Genessee Avenue Interchange (5)	\$83,944	\$64,857	\$8,000	12/2014	5/2013	99%		Χ		•	•	•
13	12	ORA	Caltrans	7700	I-5 HOV Pac Coast Hwy-San Juan Clark (5)	\$63,093	\$49,272	\$20,789	12/2013	6/2013	98%		Χ		•	•	•
Tot	als					\$4.8B	\$4B	\$290M									

<sup>Project is on time, on budget, or within scope.
Schedule, scope and/or budget is unavailable or needs further action. See Corrective Actions.
Project Closeout is delayed by 6 months or longer.</sup>

For	Formula Projects – FINAL DELIVERY REPORT IS DUE																
PROJECT NUMBER	DISTRICT	COUNTY/ Agency	AGENCY	PROJECT ID	PROJECT NAME/ (SLPP Cycle)	TOTAL PROJECT COST X \$1,000	TOTAL CONST COST X \$1,000	TOTAL SLPP FUNDS X \$1,000	APPROVED BEGIN CONST/ AWARD DATE	DATE OF ALLOCATION	CONSTRUCTION % COMPLETE	DATE CONSTRUCTION COMPLETED	CONSTRUCTION AWARDED	ALLOCATED BUT NOT AWARDED	SCOPE	BUDGET	SCHEDULE
14	4	СС	Caltrans		SR 4 East Somersville to 160 Segment 2 (1,3)	\$83,967	\$48,717	\$9,984	10/2011	10/2011 10/2011	100%	2/2016	Х		•	•	X
15	4	CC	Caltrans		SR 4 East Somersville to 160 Segment 3 (2,4)	\$92,407	\$59,775	\$8,534	4/2012	1/2012 1/2012	100%	6/2017	Х		•	•	X
16	4	SON	Caltrans		101 – Petaluma River Bridge (4)	\$127,347	\$77,000	\$1,865	10/2012	5/2012	100%	6/2017	Х		•	•	
17	4	MRN	Sonoma Marin Rail Trans Dist	7530	Sonoma-Marin Area Rail Transit (4,5)	\$397,060	\$294,970	\$8,322	12/2011	12/2011 8/2012	100%	6/2017	Х		•	•	X
18	5	SCR	Santa Cruz Metro Transit District	7557	Metro Base Consolidated Facility (5)	\$74,824	\$63,376	\$5,812	12/2012	8/2012	100%	12/2016	Х		•	•	•
19	8	SBD	SANBAG	7538	I-15 / Ranchero Rd Interchange (4)	\$57,622	\$44,221	\$4,550	11/2012	5/2012	100%	12/2015	Х		•	•	Χ
20	8	SBD	City of Ontario	7688	South Milliken Avenue RR Grade Sep (5)	\$82,016	\$71,300	\$7,210	12/2013	6/2013	100%	11/2017	Х		•	•	Χ
21	8	SBD	City of Ontario	7691	Vineyard Avenue RR Grade Sep (5)	\$55,195	\$50,800	\$19,490	12/2013	6/2013	100%	9/2016	Х		•	•	X
22	8	RIV	City of Corona	7546	Foothill Parkway Westerly Extension (5)	\$23,500	\$23,500	\$7,000	12/2013	3/2013	100%	4/2017	Х		•	•	Χ
23	11	SD	SANDAG	7531	Blue Line Station Rehab (5)	\$136,818	\$135,761	\$30,993	5/2013	8/2012 5/2013	100%	6/2017	Х		•	•	X
24	11	SD	Caltrans		I-805 HOV Managed Lanes – North (4)	\$163,000	\$127,305	\$1,358	4/2012	10/2011	100%	3/2018	Χ		•	•	>
Tot	Totals						\$1B	\$105M									

Project is on time, on budget, or within scope.
 Schedule, scope and/or budget is unavailable or needs further action. See Corrective Actions.
 Project Closeout is delayed by 6 months or longer.
 X Closeout documents have been received and are being reviewed.

			Formula Pro	pjects - Completed											
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	PROJECT NAME/ (SLPP Cycle)/ Project ID	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X\$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE
25	1		,	Street Resurfacing Project (5) 7615	\$1,445	\$1,197.6	\$1,445	\$1,197.6		\$163			5/2013	5/13/13	1/13/14
26	1	MEN	City of Willits	Street Rehab (5) 7614	\$712	\$486.1	\$712	\$486.1	\$116	\$116			5/2013	6/03/13	9/12/13
27	3	NEV		Annual Slurry Seal Project (2) 7430	\$673	\$505.6	\$673	\$505.6		\$163			5/2010	7/29/10	10/08/10
28	3	NEV		2012 Slurry Seal Project (4) 7509	\$825	\$606.4	\$825	\$606.4	\$144	\$144			10/2011	6/07/12	9/14/12
29	3			2013 Slurry Seal Project (5) 7548	\$660	\$734.6		\$734.6		\$71			3/2013	6/18/13	9/24/13
30	3	NEV	•	Nevada City Paving- Various Locations (2) 7424	\$62	\$74.6		\$74.6	T -	\$31			1/2011	6/08/11	6/14/11
31	3	NEV	•	New Mohawk Road Paving (5) 7692	\$101	\$83.6		\$83.6		\$41			6/2013	7/10/13	8/13/13
32	3			Hwy 50 HOV Lanes (1)	\$160,925	\$96,306.4	\$147,125	\$81,542.3	\$7,214	\$7,208		\$6	6/2009	10/26/09	5/10/13
33	3	SAC	Cordova	Folsom Boulevard Enhancements (3) 7474	\$6,837	\$6,295		\$5,665		\$2,724			10/2011	9/01/11	5/09/13
34	3		•	Cosumnes Blvd I-5 IC (5) 7558	\$95,307	\$93,266				\$7,691			12/2012	1/08/13	7/18/16
35	3			Watt Ave / Hwy 50 IC (5) 7536	\$61,824	\$40,672.2				\$8,586			4/2012	9/25/12	7/26/16
36	3			South Sac Light Rail Phase 2 Ext (3) 7501	\$31,500	\$30,793.4	\$31,500	\$30,793.4	\$7,200	\$7,200			10/2011	11/01/11	10/31/14
37	4		Alameda County Transit	AC Transit Bus Procurement Program (2,5) 7502	\$118,753	\$118,773.1	\$118,753	\$118,773.1	\$21,007	\$21,007			10/2011 9/2012	4/01/12	7/31/16
38	4			Oakland Airport Connector		\$477,288.6		\$447,401		\$20,000			1/2011 10/2011 12/2012	11/01/10	11/22/14
39	4	CC		2013 Street Improvement Program (5) 7693	\$832	\$817.4	\$751	\$738.4	\$354	\$354			6/2013	10/09/13	9/30/14
40	4		•	Retrofit Safety Systems at School Xings (5) 7647	\$74	\$97.9	*	\$97.9		\$37			5/2013	7/25/13	3/17/14
41	4		•	Bayshore Blvd Rehab (5) 7648	\$120	\$132.4	\$120	\$132.4		\$60			5/2013	8/05/13	9/18/13
42	4	SM	City of Brisbane	Sidewalk Improvement Various Locations (5) 7649	\$100	\$124.1	\$100	\$124.1		\$50			5/2013	8/26/13	2/24/14
43	4			2013 Street Resurfacing Program (5) 7646	\$1,000	\$889.4	\$950	\$844.4	\$411	\$411			5/2013	7/25/13	1/31/14
44	4			Hillside Blvd Pavement Rehab (5) 7644	\$144	\$140.5		\$140.5		\$49			3/2013	6/12/13	07/11/13
45	4			Street Resurfacing Program FY 12/13 (5) 7638	\$1,090	\$941.7	\$990	\$911.7	· · ·	\$456		\$39	5/2013	2/20/14	5/17/16
46	4			Street Resurfacing Project (5) 7639	\$1,016	\$1,085.2	\$1,016	\$1,085.2	\$508	\$508			1/2013	3/18/13	12/16/13
47	4		City of Half Moon Bay	Road Rehab Program (5) 7651	\$484	\$685.1	\$484	\$685.1	\$242	\$242			5/2013	8/20/13	1/21/14
48	4	SM	Town of Hillsborough	2013 Street Resurfacing (5) 7645	\$914	\$1,853.5		\$1,853.5		\$457			3/2013	5/06/13	8/31/13
49	4			Resurface and Restripe Alpine Rd (5) 7643	\$215	\$564.6		\$564.6		\$88			5/2013	8/01/13	10/25/13
50	4	SM	San Mateo Cnty	Resurface Various Streets (5) 7654	\$1,850	\$1,354.9	\$1,850	\$1,354.9	\$605	\$605			5/2013	7/09/13	5/19/13

			Formula Pro	jects - Completed											
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	PROJECT NAME/ (SLPP Cycle)/ Project ID	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X\$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE
51	4	SM	City of San Mateo	Street Rehab (5) 7637	\$1,287	\$1,497.5	\$1,247	\$1,471	\$431	\$431			5/2013	7/2013	7/08/14
52	4			Citywide Street Rehab (5) 7641	\$1,281	\$1,410.6	\$1,280	\$1,410.6	\$613	\$613			3/2013	7/15/13	4/22/14
53	4		City of South San Francisco	2013 Street Rehab (5) 7642	\$1,014	\$1,403.7	\$1,004	\$1,393.2	\$502	\$502			5/2013	8/26/13	12/13/13
54	4	SM	Town of Woodside	2013 Road Rehab (5) 7657	\$534	\$580.7	\$534	\$580.7	\$267	\$267			5/2013	7/30/13	3/25/14
55	4	SM	SMCTD	Purchase Buses for Paratransit (2) 7491	\$241	\$171.8	\$241	\$171.8	\$49	\$23	\$22	\$4	1/2011	9/14/11	2/28/12
56	4	SM	SMCTD	Replacement Mini Vans (3) 7492	\$604	\$468.7	\$604	\$468.7	\$100	\$47		\$53	1/2011	9/14/11	2/15/12
57	4	SM	SMCTD	Replacement Bus Washer (3) 7493	\$676	\$302.1	\$676	\$302.1	\$150	\$31		\$119	1/2011	2/08/12	3/31/14
58	4	SM	SMCTD	Replacement Gillig Buses (5) 7655	\$35,630	\$33,201	\$35,630	\$33,201	\$5,505	\$5,270		\$235	12/2012	1/09/13	0/30?16
59	4	SM	SMCTD	Advance Communication Upgrade (5) 7694	\$13,400	\$12,062.7	\$13,400	\$12,062.7	\$101	\$85		\$16	5/2013	7/01/13	12/31/14
60	4	SON	City of Santa Rosa	Hybrid Bus Acquisition (1) 7488	\$2,400	\$2,400	\$2,400	\$2,400	\$1,200	\$1,200			1/2010	3/30/10	10/19/11
61	4	SON	Caltrans	101 Airport OC and IC (4,5)	\$49,208	\$49,849	\$38,313	\$35,927	\$3,693	\$3,693			4/2012 9/2012	12/27/12	8/03/15
62	4	SON	Caltrans	101 Old Redwood Hwy OC/IC (5) 7697	\$40,760	\$37,125.2	\$30,894	\$26,624	\$4,610	\$4,610			9/2012	3/12/13	11/18/16
63	5	SB	City of Goleta	Patterson Ave Sidewalk Infill (5) 7678	\$335	\$153.1	\$314	\$149.3	\$54	\$54			5/2013	11/19/13	7/15/14
64	5	SB	City of Lompoc	2013 Laurel Ave Rehab (5) 7673	\$300	\$283.4	\$300	\$283.4	\$77	\$77			5/2013	11/05/13	6/02/14
65	5	28	Barbara	Overlay Various County Roads (5) 7684	\$1,109	\$2,633.0	\$1,109	\$2,633.0	\$242	\$242			5/2013	11/12/13	5/20/14
66	5		City of Santa Barbara	Carillo Street Pavement Overlay (5) 7686	\$320	\$321.2	\$320	\$321.2	\$160	\$160			5/2013	5/15/13	9/15/13
67	5	SB	City of Santa Maria	Central Santa Maria Roadway Repairs (5) 7683	\$600	\$577.1	\$600	\$577.1	\$180	\$180			5/2013	8/06/13	3/11/14
68	5	SB	City of Santa Maria	Union Valley Parkway Arterial Ph III (5) 7510	\$5,039	\$4,078.3	\$5,039	\$4,078.3	\$2,163	\$2,040		\$123	12/2012	2/15/13	1/02/14
69	5		Santa Cruz Metro Transit Dist	CNG Bus Purchase (4) 7515	\$5,820	\$5,721.5	\$5,820	\$5,721.5	\$427	\$427			10/2011	11/23/11	5/04/12
70	6	MAD	Madera County	Avenue 12 Sidewalk between Rds 36&37 (1) 7406	\$320	\$416.1	\$309	\$405.1	\$150	\$150			1/2010	7/12/10	10/06/10
71	6	MAD	City of Chowchilla	Presidential Street Resurfacing (5) 7613	\$527	\$510.9	\$480	\$494.6	\$240	\$240			6/2013	12/10/13	12/0714
72	6	FRE	City of Clovis	Herndon, Clovis-Fowler (5) 7662	\$1,598	\$1,458.8	\$1,598	\$1,458.8	\$799	\$730		\$69	1/2013	4/15/13	8/29/14
73	6	FRE	City of Clovis	Temperance, Bullard-Herndon (5) 7663	\$2,597	\$2,334	\$2,597	\$2,334	\$1,298	\$1,172		\$126	1/2013	4/15/13	3/10/14
74	6	FRE	City of Clovis	Temperance, Enterprise Canal-Shepherd (5) 7680	\$1,594	\$2,015.1	\$1,594	\$2,015.1	\$728	\$728			6/2013	12/09/13	6/15/15
75	6	FRE	City of Fresno	Willow Ave Widen Barstow to Escalon (5) 7667	\$2,367	\$2,368	\$1,930	\$1,9622.3	\$965	\$955		\$10	3/2013	9/26/13	2/26/16
76	6	FRE	City of Fresno	Peach Ave Widening (5) 7668	\$12.311	\$10.664.2	\$7,300	\$6,119.8	\$3,650	\$2,997		\$653	1/2013	6/27/13	5/28/15
77	6		•	Herndon EB Widening (5) 7675	\$2,044	\$1,402.8	\$1,715	\$1,250.2	\$818	\$626		\$192	6/2013	10/24/13	8/07/14
78	6	FRE	City of Fresno	180 W Frontage Rd Improvements (5) 7685	\$7,519	\$5,714.1	\$4,426	\$2,734.9	\$2,213	\$1,334		\$879	6/2013	11/21/13	9/12/15
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Proposition 1B

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			Formula Projects - Completed												
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	PROJECT NAME/ (SLPP Cycle)/ Project ID	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X\$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE
79	6			Kings Canyon Expressway-Seg 2 (5) 7696	\$39,847	\$34,283.5	\$23,000	\$18,796	\$11,500	\$7,688		\$3,812	1/2013	6/1/13	10/27/14
80	6		Madera County Fransp Comm	Road 200 Reconstruction & Widening (2) 7445	\$1,195	\$2,022	\$742	\$727	\$371	\$364		\$7	5/2010	7/11/11	1/24/12
81	6	MAD	Madera County	Avenue 9 Improvements (5) 7549	\$3,419	\$2,152.1	\$3,204	\$2,029.7	\$1,454	\$1,016		\$438	3/2013	6/17/13	2/25/14
82	6	MAD	City of Madera	Rehab, Resurface, Reconstruct & ADA (2) 7442	\$356	\$366.9	\$336	\$346.9	\$150	\$150			4/2010	10/06/10	12/21/11
83	6			Street 3R and ADA Improvements (2) 7444	\$365	\$252.4	\$355	\$242.4	\$137	\$122		\$15		7/06/11	12/21/11
84	6		,	3R & ADA – D Street & Almond Drive (3) 7485	\$566	\$380.4	\$546	\$373.9	\$273	\$187		\$86	10/2012	4/17/13	11/06/13
85	6			3R & ADA – S Gateway Drive (3) 7486	\$437	\$212	\$417	\$205.2	\$206	\$103		\$103	10/2012	4/17/13	11/06/13
86	6		•	4 th St – Pine to K St (5) 7541	\$1,512	\$1,588.7	\$1,360	\$975.3	\$567	\$567			1/2013	5/15/13	2/15/14
87	6		,	Road 80 Widening Phase 1A (1) 7431	\$6,000	\$8,125	+ - /	\$8,125		\$2,294			5/2010	9/15/10	1/15/13
88	6			Road 108 Widening (2) 7429	\$29,498	\$12,613.4	\$29,498	\$12,613.4	\$2,295	\$2,295			1/2011	2/07/11	5/15/13
89	7	LA I	_ACMTA	I-10 & I-110 Convert HOV to HOT Lanes (2) 7449	\$69,300	\$123,885	\$64,710	\$116,538	\$20,000	\$20,000			1/2011	7/06/11	2/23/14
90	7	LA I	_ACMTA	CNG Bus Procurement (3,4) 7494	\$86,830	\$85,762.4	\$86,830	\$85,762.4	\$38,550	\$38,257		\$293	1/2011 2/2012	12/16/11	8/28/13
91	7	LA I	_ACMTA	LA-SFV Transit Extension (2,3) 7496	\$160,600	\$153,119	\$151,500	\$144,019	\$32,300	\$32,300			1/2011	3/01/10	6/30/15
92	7	LA	_ACMTA	Transit Bus Acquisition (5) 7555	\$308,443	\$303,222	\$308,443	\$303,222	\$36,250	\$36,250			8/2012	1/25/13	3/31/17
93	7	LA	_ACMTA	Expo Light Rail Transit Ph2 (5) 7664	\$1,309,100	\$127,446	\$987,163	\$119,048	\$28,259	\$28,259			3/2013	6/1/13	2/22/16
94	7	LA	Caltrans	I-5 Carmenita Interchange (2) 7484	\$394,655	\$403,562	\$61,255	\$99,052.7	\$14,925	\$12,892		\$2,033	6/2010	8/19/11	4/19/18
95	7	LA	Caltrans	I-5 N Carpool Lanes SR 170 to 118 (1)	\$282,696	\$228,681	\$211,020	\$141,667	\$25,075	\$25,075			5/2009	8/01/10	7/25/16
96	8	RIV	Riverside County	Fred Waring Drive Improvements (5) 7652	\$9,432	\$10,653.8	\$8,000	\$7,312.7	\$4,000	\$3,640		\$360	6/2013	11/26/13	1/12/16
97	8	RIV	City of Indian Wells	Highway 111 Improvements (5) 7556	\$3,100	\$3,008	\$3,100	\$3,008	\$1,550	\$1,505		\$45	3/2013	4/14/13	5/15/14
98	8	RIV	City of Indio	Monroe Street Improvements (5) 7544	\$2,750	\$3,203	\$2,750	\$3,203	\$1,375	\$1,375			10/2012	11/07/12	6/24/13
99	8	RIV	City of Indio	Varner Road at Jefferson Street (5) 7545	\$4,500	\$1,837.1	\$4,500	\$1,837.1	\$2,250	\$882		\$1,368	6/2013	11/06/13	11/03/14]
100	8	RIV	City of La Quinta	Hwy 111/Washington St Improvements (5) 7656	\$566	\$743.4	\$566	\$743.4	\$283	\$283			6/2013	8/26/13	2/04/14
101	8	RIV		I-15 Los Alamos Rd OC (5) 7636 (Project has Competitive Funds also which are shown in Competitive Chart)	\$9,900	\$7,302.7	\$9,900	\$7,302.7	\$2,500	\$2,500			10/2015	4/1/13	8/18/15
102	8	RIV	City of Palm Desert	I-10 Monterey Ave IC Ramp Modification (5) 7640	\$8,361	\$8,044.2	\$8,361	\$8,044.2	\$2,800	\$2,586		\$214	5/2013	1/23/14	3/24/16
103	8	RIV	RCTC	SR 91 Corridor Improvement Project (5) 7653	\$1,344,829	\$1,362,845	\$942,109	\$1,024,085	\$37,173	\$37,173			3/2013	5/10/13	3/15/18
104	8			Maple Lane Drainage and Slope Improvements (5) 7658	\$2,892	\$2,094	\$2,604	\$1,844.8	\$1,302	\$923		\$379	3/2013	8/20/13	9/19/14
105	8	SBD	SANBAG	Downtown Passenger Rail (5) 7681	\$92,757	\$117,508.2	\$66,347	\$79,081.3	\$10,921	\$10,921			6/2013	12/04/13	8/01/17

			Formula Pro	pjects - Completed											
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106	8	SBD	Town of Apple Valley	Yucca Loma Bridge and Yates Rd (5) 7682	\$45,250	\$45,263.3	\$42,087	\$41,734	\$9,712	\$9,638		\$74	6/2013	12/18/13	9/13/16
107	8	SBD	City of Big Bear Lake	Village "L" Street Improvements (5) 7666	\$4,710	\$5,995.3	\$4,541	\$5,826.3	\$1,200	\$1,200			1/2013	3/11/13	2/10/14
108	8	SBD	City of Twentynine Palms	National Park Drive Improvements Ph 2 (5) 7659	\$850	\$1,079.7	\$800	\$1,044.7	\$400	\$400			1/2013	5/28/13	7/22/14
109	8	SBD	Town of Vucca	RT 62 – Apache Trail and Palm Ave (5) 7660	\$3,757	\$3,663.4	\$2,930	\$2,734.3	\$723	\$597		\$126	3/2013	12/20/13	7/31/14
110	8		Town of Vucca	RT 62 – La Honda and Dumosa (5) 7661	\$3,702	\$3,076.5	\$2,594	\$1,968.5	\$778	\$535		\$243	1/2013	7/23/13	5/20/14
111	10			Grade Separating Lower Sacramento Rd & UPRR Tracks (2) 7448	\$34,000	\$22,566.7	\$30,040	\$18,606.6	\$5,100	\$5,100			4/2010	10/19/10	3/10/14
112	10	SJ	Caltrans	SR 99 South Stockton Widening (5)	\$214,458	\$182,668	\$133,958	\$120,594	\$16,065	\$16,065			12/2012	12/3/12	9/20/17
113	10	SJ	City of Stockton	French Camp Rd I-5 Interchange (4) 7533	\$53,058	\$47,769	\$33,199	\$28,224.4	\$3,800	\$3,800			4/2012	9/25/12	5/21/15
114	11	IMP	Imperial County	Willoughby Road (5) 7560	\$1,300	\$1,013.1	\$1,300	\$1,013.1	\$650	\$425		\$225	3/2013	8/13/13	4/15/14
115	11	IMP		Dogwood Road Resurface (5) 7561	\$1,802	\$1,345.3	\$1,802	\$1,345.3	\$901	\$575		\$326	3/2013	8/13/13	6/20/14
116	11	IMP	City of Brawley	Eastern Ave Rehab (5) 7550	\$1,250	\$1,289.2	\$1,250	\$1,289.2	\$625	\$625			3/2013	6/18/13	10/29/14
117	11	IMP	City of Calexico	Downtown Repaving (5) 7562	\$800	\$662.7	\$800	\$662.7	\$400	\$332		\$68	3/2013	3/28/14	1/20/15
118	11	IMP	City of Calexico	5 th Street Repaving (5) 7563	\$1,030	\$599.5	\$1,030	\$599.5	\$515	\$300		\$215	3/2013	3/28/14	1/20/15
119	11	IMP	City of Calipatria	Lake Avenue Improvements (5) 7552	\$282	\$281.9	\$282	\$281.9	\$133	\$133			3/2013	6/11/13	9/27/13
120	11	IMP	City of El Centro	FY 2013 Streets Rehab Project (5) 7553	\$2,073	\$2,206.2	\$2,073	\$2,206.2	\$1,036	\$1,036			3/2013	9/03/13	9/26/14
121	11	IMP	City of Holtville	Grape Avenue Improvements Ph2 (5) 7551	\$323	\$297.1	\$323	\$297.1	\$161	\$149		\$12	3/2013	6/10/13	11/22/13
122	11	IMP	City of Imperial	South N Street Reconstruction (5) 7564	\$768	\$807.6	\$768	\$807.6	\$384	\$384			3/2013	9/25/13	8/05/14
123	11	IMP	City of Westmorland	6 th Street and G Street Improvements (5) 7554	\$136	\$149.5	\$136	\$149.5	\$68	\$68			3/2013	8/7/13	3/27/14
124	11	SD	SANDAG	Blue Line Light Rail Vehicles (2) 7497	\$233,178	\$268,967	\$233,178	\$268,967	\$31,097	\$31,097			1/2011	1/20/11	1/20/14
125	11	SD	SANDAG	Blue Line Crossovers and Signals (4) 7513	\$42,971	\$40,793	\$40,278	\$37,915	\$10,200	\$10,200			10/2011	4/04/11	9/19/16
126	12	ORA	OCTA	Oso Parkway Widening (5) 7503	\$5,815	\$5,758.7	\$3,180	\$3,671.4	\$1,204	\$1,204			5/2013	5/19/14	12/08/15
127	12	ORA	ОСТА	Tustin Ranch Road Extension (4,5) 7535	\$21,303	\$29,161	\$19,388	\$27,246	\$4,927	\$4,927			5/2012 6/2013	8/1/12	6/3/14
128	12	ORA	OCTA	Laguna Niguel/Mission Viejo Metrolink (5) 7542	\$4,132	\$4,179.6	\$1,469	\$1,499	\$695	\$695			9/2012	01/28/13	10/28/13
129	12	ORA	Orange County	Dale Street Reconstruction (5) 7610	\$261	\$257	\$214	218.2	\$107	\$107			3/2013	5/21/13	10/10/13
130	12	ORA	Orange County	La Colina Drive Pavement Rehab (5) 7650	\$1,818	\$1,612.5	\$1,665	\$1,520	\$815	\$761		\$54	3/2013 6/2013	4/23/13	8/26/13

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131	12	ORA		Moulton Parkway Smart Street Seg 3- Phase II (5) 7608	\$6,844	\$9,489.7	\$6,844	\$9,489.7	\$3,422	\$3,422			6/2012	12/4/12	10/2/14
132	12	ORA	Orange County	Skyline Drive Reconstruction (5) 7609	\$580	\$657.6	\$504	\$606.5	\$252	\$252			3/2013	8/09/13	12/03/13
133	12	ORA	Orange County	Cow Camp Rd (5) 7504	\$31,434	\$46,178	\$29,434	\$44,178	\$4,160	\$3,915		\$245	5/2013	6/19/13	9/8/16
134	12	ORA	Orange County	La Pata Avenue: Phase I (5) 7543	\$45,220	\$58,154.7	\$45,220	\$58,154.7	\$5,110	\$5,110			6/2013	12/30/13	1/12/17
135	12	ORA	City of Aliso Viejo	Aliso Creek Rd Rehab (5) 7565	\$743	\$573.8	\$644	\$484.6	\$318	\$259		\$59	3/2013	8/21/13	10/29/13
136	12	ORA	City of Anaheim	Brookhurst St Improvements (5) 7505	\$8,961	\$9,809	\$8,961	\$9,809	\$3,393	\$2,964		\$429	5/2013	6/11/13	3/21/16
137	12	ORA	City of Anaheim	Tustin & Riverdale Ave Improvements (5) 7584	\$554	\$574.5	\$554	\$574.5	\$277	\$277			12/2012	4/16/13	9/16/13
138	12	ORA	City of Anaheim	Broadway Improvements (5) 7585	\$374	\$642.4	\$354	\$588.1	\$187	\$187			12/2012	5/07/13	1/03/14
139	12	ORA	City of Anaheim	Anaheim Blvd Improvements (5) 7580	\$664	\$723.8	\$664	\$723.8	\$332	\$332			12/2012	5/07/13	2/06/14
140	12	ORA	City of Anaheim	Orange Ave Improvements (5) 7581	\$348	\$411.3	\$348	\$411.3	\$174	\$174			12/2012	5/07/13	2/06/14
141	12	ORA	City of Anaheim	Sunkist Street Improvements (5) 7582	\$1,670	\$1,697.4	\$1,670	\$1,697.4	\$835	\$835			12/2012	4/30/13	1/21/14
142	12	ORA	•	Knott Ave Improvements (5) 7583	\$448	\$643.2	\$448	\$643.2	\$224	\$224			12/2012	5/07/13	2/06/13
143	12			Imperial Hwy and Assoc. Rd Smart St. (1) 7408	\$1,900	\$1,292	\$1,900	\$1,292	\$200	\$200			4/2010	10/25/10	6/30/11
144	12	ORA	City of Brea	Lambert Rd Phase 2 Rehab (5) 7570	\$794	\$\$1,755.3	\$724	\$1,674.5	\$362	\$362			3/2013	8/20/13	6/03/14
145	12	ORA	City of Buena Park	La Palma Ave Rehab (5) 7618	\$1,182	\$1,572.4	\$1,142	\$1,532.4	\$571	\$571			3/2013	7/09/13	11/15/13
146	12		,	Harbor Blvd & Adams Ave (5) 7507	\$4,779	\$4,503		\$3,670		\$1,388		\$94	5/2013	11/5/13	10/6/15
147	12	ORA	City of Costa Mesa	Redhill Avenue Rehab (5) 7567	\$1,901	\$1,844.0	\$1,901	\$1,844.0	\$922	\$922			1/2013	6/10/13	7/15/14
148	12		, ,	Cerritos Ave E. Widening (5) 7568	\$439	\$414.6	\$378	\$344.6	\$168	\$128			3/2013	5/5/13	11/30/16
149	12			Valley View Ave Overlay (5) 7569	\$438	\$420.7	\$402	\$384.7	\$180	\$180			3/2013	8/19/13	9/23/13
150	12		•	Residential Roadway Rehab (5) 7566	\$824	\$549.8	\$824	\$549.8	\$318	\$275		\$43	1/2013	4/18/13	4/20/14
151	12	OIXA	valley	Brookhurst Street Improvements (5) 7575	\$933	\$1,228	\$933	\$1,228	\$396	\$396			3/2013	6/18/13	12/24/13
152	12	ORA	City of Fullerton	Berkeley Ave Reconstruction (5) 7572	\$780	\$826.6	\$700	\$718.7	\$343	\$343			1/2013	5/29/13	1/24/14
153	12			Magnolia Ave Reconstruction (5) 7573	\$1,230	\$1,535	\$1,130	\$1,449.9	\$410	\$410			1/2013	5/21/13	11/15/13
154	12	OKA	City of Garden Grove	Local Road Rehab (5) 7571	\$1,684	\$2,330.6	\$1,684	\$2,330.6	\$842	\$842			3/2013	8/13/13	7/10/14
155	12		City of Huntington Beach	Goldenwest St and Garfield Ave Rehab (5) 7574	\$2,266	\$2,881	\$2,266	\$2,881	\$1,133	\$1,133			12/2012	5/06/13	12/30/13
156	12	ORA	City of Irvine	Campus Dr Rehab (5) 7604	\$2,774	\$2,695.8	\$2,500	\$2,461.6	\$1,138	\$1,138			1/2013 6/2013	6/11/13	8/11/14
157	12	ORA	City of Irvine	Jamboree Road Rehab (5) 7605	\$1,628	\$834.7	\$1,394	\$752.1	\$435	\$376		\$59	1/2013	7/08/13	10/16/13

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158	12		City of Laguna Beach	Acquisition of Alternate Fuel Trolleys (5) 7611	\$636	\$597.2	\$636	\$597.2	\$318	\$299		\$19	1/2013	6/18/13	9/9/15
159	12	ORA	City of Laguna Hills	El Toro Road Rehab (5) 7598	\$1,280	\$1,047.7	\$1,280	\$1,047.7	\$343	\$343			1/2013	6/25/13	12/09/14
160	12	ONA	City of Laguna Niguel	La Paz Road Rehab (5) 7577	\$826	\$846.1	\$826	\$846.1	\$413	\$413			3/2013	9/23/13	12/16/13
161	12	ORA	City of Laguna Woods	El Toro Rd Reconstruction (5) 7616	\$591	\$637.1	\$591	\$637.1	\$293	\$293			3/2013	8/21/13	8/20/14
162	12	ORA	City of La Habra	ldaho St Pavement Rehab (5) 7603	\$492	\$440.5	\$492	\$440.5	\$246	\$221		\$25	3/2013	3/18/13	07/01/13
163	12	ORA	City of La Palma	La Palma Ave Rehab – Valley View /WCL (5) 7576	\$676	\$824.8	\$636	\$784.8	\$318	\$318			3/2013	6/04/13	3/04/14
164	12			Lake Forest & Rockfield Resurface (5) 7578	\$1,035	\$868.8	\$1,035	\$868.8	\$479	\$430		\$49	3/2013	7/29/13	11/19/13
165	12			Business Area Street Improvement (5) 7617	\$636	\$627.5	\$636	\$627.5	\$318	\$314		\$4	3/2013	5/21/13	9/06/13
166	12	OKA	City of Mission Viejo	Jeronimo Rd Resurface (5) 7597	\$1,378	\$1,476.1	\$1,278	\$1,417.1	\$574	\$574			12/2012	4/30/13	12/02/13
167	12		City of Newport Beach	Balboa Blvd & Channel Rd (5) 7593	\$1,586	\$1,593.8	\$1,386	\$1,393.8	\$693	\$674		\$19	1/2013	3/18/13	7/03/13
168	12	ORA	City of Orange	Jamboree Rd Rehab (5) 7591	\$2,112	\$2,158.1	\$2,072	\$2,118.1	\$1,036	\$1,036			3/2013	5/28/13	3/20/14
169	12	ORA	City of Placentia	Rose Drive and Yorba Linda Blvd Int (5) 7599	\$300	\$147.4	\$300	\$147.4	\$95	\$74		\$21	1/2013	4/16/13	11/01/13
170	12	ORA	City of Placentia	Valencia Ave Rehab (5) 7600	\$636	\$642.3	\$636	\$642.3	\$318	\$318			1/2013	5/07/13	11/05/13
171	12		City of Rancho Santa Margarita	Santa Margarita Parkway Rehab (5) 7606	\$600	\$432.4	\$535	\$367.7	\$99	\$99			1/2013	4/10/13	5/30/13
172	12		City of Rancho Santa Margarita	FY 12/13 Residential Rehab (5) 7607	\$500	\$494.3	\$480	\$488.8	\$216	\$216			1/2013	2/27/13	6/04/13
173	12		City of San Clemente	Camino De Los Mares Rehab (5) 7602	\$1,400	\$941.2	\$1,400	\$941.2	\$318	\$318			3/2013	8/20/13	4/15/14
174	12		City of San Juan Capistrano	Local Street Rehab (5) 7592	\$804	\$1,401.4	\$804	\$1,401.4	\$318	\$318			3/2013	9/3/13	8/5/14
175	12	ORA	City of Santa Ana	Bristol St Widening (4) 7506	\$9,600	\$7,992	\$9,600	\$7,992	\$3,120	\$1,874		\$1,246	8/2012	1/22/13	2/20/15
176	12	ORA	City of Santa Ana	Broadway & McFadden Rehab (5) 7601	\$3,765	\$3,932.7	\$3,765	\$3,932.7	\$1,551	\$1,551			3/2013	8/05/13	11/24/14
177	12	ORA	City of Seal Beach	Arterial and Local Street Rehab (5) 7596	\$655	\$682.3	\$655	\$682.3	\$318	\$318			3/2013	6/13/13	8/12/13
178	12	ORA	City of Stanton	Citywide Street Rehab (5) 7590	\$817	\$816.8	\$817	\$816.8	\$318	\$318			3/2013	3/25/13	5/28/13
179	12	ORA	City of Tustin	Irvine Blvd & McFadden Ave Rehab (5) 7586	\$913	\$920.7	\$913	\$920.7	\$358	\$358			3/2013	8/20/13	9/02/14
180	12	ORA	City of Tustin	Newport Ave Bicycle Trail (5) 7587	\$450	\$690	\$\$400	\$628.6	\$200	\$200			3/2013	8/20/13	7/15/14
181	12		City of Tustin	Enderle Cntr & Vandenberg Intersection (5) 7588	\$145	\$231.2	\$70	\$192.1	\$35	\$35			3/2013	8/20/13	9/02/14
182	12	ORA	City of Villa Park	Street Rehab (5) 7594	\$676	\$859	\$619	\$859	\$125	\$125			6/2013	10/2013	9/2014

			Formula Projects - Completed												
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X\$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE	
183	12	ORA	City of Westminster	Brookhurst Street Improvement (5) 7589	\$1,212	\$1,220.7	\$1,212	\$1,220.7	\$520	\$520			3/2013	8/28/13	4/09/14
184	12	ORA	Caltrans	SR 91 Tustin Ave to SR 55 (5) 7701	\$41,930	\$42,163.3	\$28,000	\$26,062.4	\$14,000	\$12,989		\$1,011	6/2013	11/01/13	10/31/16
185	12	ORA	City of Yorba Linda	Yorba Linda Blvd Rehab (5) 7595	\$761	\$515.8	\$674	\$428.8	\$336	\$214		\$122	1/2013	6/22/13	8/27/13
Total Completed Formula SLPP						\$4.9B	\$4.8B	\$3.9B	\$535.2M	\$518.7M	\$22K	\$16.5M			

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
7614	1	MEN	Street Rehabilitation	Replace failing storm drains to prevent roadway deterioration	Replaced undersized failing storm drain pipe
7615	1	MEN	Street Resurfacing	Resurface various streets in Fort Bragg	Resurfaced 22 streets
7424	3	NEV	Nevada City Paving- Various Locations	Rehab Searls Ave - add 20 yrs useful life.	Rehabbed .25 miles of Searls Ave
7692	3		New Mohawk Rd Paving	New pavement on New Mohawk Rd and Gold Flat Ct. Safety. 20+ years life.	Grinded and removed existing asphalt with new Asphalt.
7548	3	NEV	2013 Slurry Seal	Town wide slurry seal program.	Slurry sealed roads to add 15+ years life.
7474			Folsom Blvd Enhancement, Ph 2	Provide connectivity between light rail and peds.	Rehabbed 1.5 mi roadway, bike & ped path. Increased safety. Beautification
7501	3	SAC	South Sacramento Light Rail, Ph 2	Add pkg structure at CRC, the end of South Line ph2.	Added pkg spaces. Enhanced regional connectivity. Accommodate future travel demand. Alleviate congestion on Hwy99.
7536	3	SAC	Hwy 50 / Watt Ave (CMIA)	Will improve safety by separating bike and ped from vehicle traffic. Eliminates short weaving between ramps.	Added Cl1 separated bike and ped path to separate from vehicles. Clover leaf increased safety with a 26% decrease in accidents and a 45% decrease in injuries.
7558	3	SAC	Cosumnes Rvr Blvd I-5 IC	Reduce traffic congestion, improve mobility and promote economic development.	Reduced traffic congestion. Added access to new Delta Shores development. New bike lanes and sidewalks.
	3		Sac 50 - HOV	Improve mobility - HOV from Watt Ave to Sunrise EB and WB	HOV lane added. Increased avg travel speed by 7.38mph WB and 10.24mph during peak
7430	3		Annual Slurry Seal Project	Town wide slurry seal program.	Slurry sealed roads to add 15+ years life.
7509			2012 Slurry Seal Project	Town wide slurry seal program	Slurry sealed roads to add 15+ years life.
7502			Bus Procurement Program (2,5)	Improve ridership, safety, timely transit service and minimize maintenance costs.	Improved ridership, safety, timely transit service, minimized maintenance cost.
7489			BART - Warm Springs Extension	Project not closed out yet.	Project not closed out yet.
7499	4	BATA	Oakland Airport Connector (2,4,5)	Oakland Airport Connector will improve access to Oakland Airport.	OAC increases ridership of BART, AC Transit and Capitol Corridor Train. Supports future growth at Oakland Airport. Decreases traffic on I-880 corridor.
7693	4		2013 Street Improvement Program	Extend useful life of roadway infrastructure by 15+yrs, improve safety,	Extended useful life of infrastructure and improve safety. Used rubberized asphalt seal. Extend life 15+yrs.
	4		SR 4 East Somersville - 160 segment 3 (2,4)	Project not closed out yet.	Project not closed out yet.
	4		SR 4- East Widening segment 3B	Project not closed out yet.	Project not closed out yet.
	4		SR 4 East Somersville - 160 segment 2 (1,2)	Project not closed out yet.	Project not closed out yet.
7530	4		Sonoma-Marin Area Rail Tansit (4,5)	Project not closed out yet.	Project not closed out yet.
7698	4	SF	Doyle Drive Replacement Project	Project not closed out yet.	Project not closed out yet.

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
7491	4	SM	Purchase Buses for Paratran	Expect ridership to increase by 3%	Actually ridership decreased by .9% due to economy.
7492	4	SM	Replacement Mini Vans	is reliable.	Procurement of minivans helped ensure that paratransit services are reliable.
7493	4	SM	Bus Washer	Replacing bus washer for clean, attractive vehicles to encourage transit ridership.	Replacement bus washer provides clean attractive vehicles that encourage transit ridership. Reduced cost of repairs of old equip.
7514	4	SM	Positive Train Control (4,5)	Project not closed out yet.	Project not closed out yet.
7637	4	SM	Road Rehab - Var Loc		Rehabbed 12,500' of roadway. Installed ADA ramps, replaced curb/gutter, Adjust utility covers to grade, striping. Extended life by 15+ years.
7638	4	SM	Street Resurfacing - Var Loc		Resurfaced 8000LF roadway. Raised PCI
7639	4	SM	Street Resurfacing - Var Loc	adjustment and striping.	AC over layed 3-4 miles with AC base repair, grinding, utility adjustment and striping. Extends life 15+ yrs.
7641	4	SM	Road Rehab - Var Loc		Remove/replace pavement section and subsection. Installed storm system. Replaced curb, gutter sidewalk. Striped adjusted manholes
7642	4	SM	Road Rehab - Var Loc	Improve 2.92 miles of street at various locations. Raise PCI from 27-70pts. Extend life by 15+ yrs.	Improved 2.92 miles of street at various locations. Raised PCI from 27-70. Extend life of pvmt by 15+yrs.
7643	4	SM	Alpine Rd at Hwy 280 Resurf	Improve pavement on Alpine Rd at Hwy 280 IC. Extend useful life by 15+ yrs.	Extended useful life of pavement by 15 yrs. 0.2' AC placed on roadway, new striping bike lane treatments, signage & pvmt repairs.
7644	4	SM	Hillside Blvd Pavement Rehab	Improve Hillside Blvd and extend useful life by 15+ yrs. Save travel time and fuel.	Asphalt pvmt rehab & striping btwn Serramonte Blvd and the southern town limits with City of SF. Extended life 15+ yrs.
7645	4	SM	Street Resurfacing - Var Loc	PCI by 3 pts to 75.	Street resurfacing actually increased PCI level by 4 pts from 72 to 76. Expected to extend the life of streets by 15+ yrs.
7646	4	SM	Street Resurfacing - Var Loc	Improve 1.7miles of roadway. Extend life by 15+ yrs.	Improved 2.2miles of city streets. PCI increased by 1. Extend life by 15+ yrs.
7647	4	SM	School Crossing Safety Systems	Create safe, navigable Xings on busy streets and school routes for safety and visibility.	Created safe, navigable Xings at busy intersections on school routes with ped use. Increased safety, encourage ped use.
7648	4	SM	Bayshore Drive Rehab		Improved 2000ft of Principal Arterial rdwy. Extended pavement by 20yrs. Reduced congestion, air and stormwater pollution.
7649	4	SM	Sidewalk Improvement - Var Loc	Create safe, navigable sidewalks to encourage ped travel including school children.	Provided safe, navigable sidewalks that encourage ped travel including school children. Eliminated over 137 trip hazards.
7651	4	SM	Road Rehab - Var Loc	15+yrs. Raise PCI from 59 to 62	Repaired failing pavement on several streets. PCI increased from 59 to 67. Extended useful life by 15+yrs.
7654	4	SM	Street Resurf - Var Loc	Improve PCI and extend useful life by 15+yrs on many roadways.	.2' AC placed on roadways, new striping & pvmt repairs.
7655	4	SM	Replacement of 1998 Gilllig Buses	Procure new busses to increase reliability and decrease repair costs.	Increased reliability by reducing breakdowns, decreased repair costs and decreased emissions.

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
7657	4	SM	Road Rehab - Var Loc	Extend useful life of pavement on selected roadways by 15+ years.	Improved the life of pavement and provide smoother, safer and more durable roads.
7694	4	SM	Advanced Comm System Upgrade	Improve communication between dispatch and vehicles for better scheduling.	Improved scheduling information with AVL equipment.
7534	4	SCL	BART - Vehicle Procurement (4,5)	Project not closed out yet.	Project not closed out yet.
7488	4	SON	Hybrid Bus Acquisition	better fuel efficiency.	Busses purchased. There is less noise, pollution and better fuel efficiency.
7697	4		101 - Old Redwood Hwy Overcross and I/C		Increased capacity, circulation and traffic operations. Added bike lane and ADA compliant.
	4		101 - Airport Overcross and I/C (CMIA) (4,5)	sound walls.	Replaced 2 lane Airport Blvd OC w/ 4lanes, and construct sound walls in Windsor. Modified on/off ramps
	4	SON	101 - Petaluma River Bridge (CMIA)	Project not closed out yet.	Project not closed out yet.
7671	4	VAR	Signal System Rehab	Project not closed out yet.	Project not closed out yet.
7510	5	SB	Union Valley Pkway Arterial - Ph III	Add new arterial and IC to reduce congestion at US101 IC's. Congestion relief on streets.	The new arterial and IC reduced congestion and US101 IC. Congestion relieved on local streets.
7673	5	SB	Laurel Ave Rehab 2013	Provide new AC for safer and smooth surfaces. Improve storm water drainage.	New AC. Fixed storm water issues.
7678	5	SB	Patterson Ave Sidewalk Infill		Filled in gap in existing sidewalks for ADA, peds, Also put in new concrete driveways for businesses.
7683	5	SB	Central Santa Maria Roadway Repairs	Increase useful life of roadways. Reconstruct roadway on E. Central Ave and Stowell Ave.	Increased useful life of both roadways.
7684	5	SB	Overlay of Various County Roads	AC overlay to extend life 15+ years. Locations are to be determined by pavement management sys.	Provided necessary maintenance. Will help reduce large deferred maintenance backlog.
7686	5	SB	Carillo Streets Rehab	Replace poor quality pavement at various locations.	Resurfaced streets and added 15 years life.
7515	5	SCR	CNG Bus Purchase	Replace 1/3 of the Santa Cruz Metro's diesel fleet with CNG busses.	Added 11 CNG busses, reducing GHG's by replacing old diesel busses.
7557	5	SCR	Metro Base Consolidated Facility	Project not closed out yet.	Project not closed out yet.
7662	6	FRE	Herndon Ave - Clovis to Fowler	Project will accommodate bikes, peds, vehicle and transit travel. Provide safety. Create divided roadway.	Improved safety for motor and non-motorized. Improves reliability. This is a regional multi modal system.
7663	6	FRE	Temperance - Bullard to Herndon	Project will accommodate bikes, peds, vehicle and transit travel. Provide	Accommodate bikes, peds, cars and transit. Improve safety. Create divided roadway 30 yr lifespan.
7667	6		Willow Ave - Barstow Ave to Escalon Ave	Improve traffic ops. Reduce accidents. Provide safe ped access. Improve circulation along Willow Ave	Improve traffic ops. Reduce accidents. Provide ped access. Improve circulation.
7668	6	FRE	Peach Ave - Kings Canyon Rd to Belmont	Widening Peach Ave from 2 to 4 lanes. Curb, gutter, sidewalk, trees, landscape median, bike lanes.	Improve mobility along Peach Ave.
7675	6	FRE	Herndon EB - Brawley to Blythe		Added travel lane, signal and sidewalk. Alleviated traffic congestion, improved travel time and air quality

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
7680			Shepherd	30 yr lifespan.	Widened Temperance Ave. Added lanes, signal, median,
7685			•	Meet existing and future traffic demands. Restore connectivity	Improved traffic circulation in Roeding business Park. Promote economic development.
7696			Rt 180 - Kings Canyon Expwy Seg 2	Construct 4 lane Expwy.	Constructed 4 lane expwy. Increased capacity, improved safety.
7485			3R & ADA - D Street and Almond Ave		Pavement improvements eliminated existing defects and improved the flow of traffic and safety.
7486			•		Pavement improvements eliminated existing defects and improved the flow of traffic and safety.
7541	6	MAD	4th St, Pine to K St	Rehab, resurface & Reconstruct city streets and improve drainage. Add 15+years.	Pavement improvements eliminated defects and Improved storm water conveyance. ADA ramps.
7549	6	MAD	Avenue 9 Improvements		Rehabbed roadway between SR41&SR99, safer for public, improved drainage
7613	6	MAD	Presidential Street Resurfacing		Overlay several residential streets. Smooth surface. Pulverized streets to fix damaged areas.
7406	6	MAD	Ave 12 Sidewalk between Rds 36 & 37		Added sidewalk. Safer for peds.
7442	6	MAD		Rehab, resurface, reconstruct roadways and install ADA curb returns. Add 15+ years life.	Pavement improvements improved flow of traffic and safety. ADA ramps are safer for peds too.
7444	6	MAD	Street 3R and ADA Improvements	Various roads, Rehab, resurface, reconstruct roadways and install ADA	Pavement improvements improved flow of traffic and safety. ADA ramps are safer for peds too.
7445	6	MAD	Road 200 Reconstruction & Widening	Reconstruct and widen Rd 200. 40' wide.	Completed bridge over Ladd Creek. Part of a multi-phase project.
7429	6	TUL	Road 108 Widening		Added new traffic signals at Ave 272 & Ave 264. Increased the efficiency of traffic. Safer. 4 lanes and left turn pockets enhanced traffic on Rd 108
7431	6	TUL	Road 80 Widening - Phase 1A	1.75 mile widen from 2 to 4 lanes.	Widened less than 2 miles of the 14 mile corridor, including turn pocket and acceleration lane. Reduced accidents.
7511	6	TUL	Avenue 416 Widening (Rd 56 to Rd 80)	Project not closed out yet.	Project not closed out yet.
7449	7	LA	I-10 & I-110 Convert to HOT Lanes	Reduce congestion, GHG's, emissions and increase travel time savings.	Convert HOV to HOT lanes. New toll funds. Increased ridership on Silver Line.
7484	7	LA	I-5 Carmenita Interchange	Improve on and off ramps. IC circulation. Reduce congestion improve safety.	Improved mobility, increased capacity, improved safety. Eliminated vehicle and train conflict w/ grade separation.
7494	7	LA	CNG Bus Procurement (3,4)	Reduce emissions.	CNG Busses procured. Improve service quality. Lower average fleet age. Increase reliability
7495	7	LA	Positive Train Control (3,4)	Project not closed out yet.	Project not closed out yet.
7496	7	LA	LA- San Fernando Valley Transit Ext (2,3)	Relieve congestion and increase ridership.	4 mile bus rapid transit alignment, 4 stations, maximized ridership, bike way.
7555	7	LA	Transit Bus Acquisition	New buses to reduce emissions.	Reduced fleet age and retired old vehicles. Increased reliability.

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
7664	7	LA	Exposition Light Rail Transit Ph II	Will provide high capacity transit maintenance service.	Provides high capacity and sustainable maintenance service to rail vehicles.
7695	7	LA	Crenshaw/LAX Transit Corridor	Project not closed out yet.	Project not closed out yet.
	7	LA	I-5 N. Carpool Lns SR 118-170		Provided HOV lane in each direction. Reconstructed mixed flow lane providing direct HOV to HOV connector. Encourages carpooling, alleviates congestion and improves air quality
	7	LA	I-5 HOV Empire Ave I/C	Project not closed out yet.	Project not closed out yet.
7544	8		·	Eliminate gap closure, congestion, and complete system. Improve mobility, safer for peds, bikes.	Eliminated gap closure, congestion. Completed the system. Improved mobility. Sidewalk, bike lanes, multi use trail
7545	8	RIV	Varner Rd at Jefferson St Improv.	Eliminate gap closure, remove congestion, complete system. Increase mobility.	Widened Varner from 2 to 4 lanes, eliminated gap closure, congestion, Improved flow.
7546	8	RIV	Foothill Parkway Westerly Extension	Project not closed out yet.	Project not closed out yet.
7556	8	RIV	Highway 111 Improvements	Reduce congestion, improve safety. Traffic signal improvements. Bus turnouts.	Reduced congestion. Improved safety. Traffic signal improvements. Bus turnouts.
7636	8	RIV			Replaced 2 lane bridge with 4 lane bridge. Removed constriction.
7640	8	RIV		Eliminate congestion on NB Monterey Avenue	Congestion has been relieved. Air Quality improved.
7652	8	RIV	Fred Waring Drive	median for safety. Drainage. Sound wall	Widened Fred Waring Dr to provide 3 lanes each direction. Raised median for safety. Drainage improvements added. Sound wall constructed reducing noise. Traffic signals modified to accommodate new widened roadway. ADA ramps.
7653	8	RIV	Rt 91 Corridor Improvement	Improve mobility and relieve congestion.	Improved mobility and relieved congestion. Improved goods movement.
7656	8	RIV	Hwy 111 at Washington St		Brought LOS to E or better at peak times. Added left turn lanes, dedicated right turn lanes. Median mod. Restriping, replaced bus turnout
7538	8	SBD	I-15/Ranchero Rd I/C	Project not closed out yet.	Project not closed out yet.
7658	8	SBD	Maple Lane Improvements	Minimize hazards and structure damage with reduced flooding.	Improved condition of roadway and improved drainage and erosion.
7659	8	SBD	National Park Dr. Improvements	Construct curb/gutter for drainage improvement. Sidewalk/bike path connecting trails. Pavement Rehab	Construct curbs/gutter for drainage improvement. Sidewalks bike path provide access to visitor center. Pavement rehab.
7660	8		Rt 62 Imp. Apache Trail to Palm Ave	Increase ped safety, reduce vehicle conflicts, upgrade non-standard ADA.	Provided geometric traffic control and infrastructure improvements for increased circulation and safety for car, bike and ped.
	8			ADA.	Provided geometric traffic control and infrastructure improvements for increased circulation and safety for car, bike and ped.
7666	8	SBD	Village "L" St Impr - Various Loc		Resurface streets, improve ADA access, replace curb, gutter, sidewalk. New drainage.

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
	8			mode of transportation.	Extended Metrolink into downtown San Bernardino, provides alternate mode of transportation instead of passenger vehicles.
7682	8	SBD	Yucca Loma Bridge and Yates Rd Improvements	New corridor, interchange. Relieve congestion	A segment in a larger project that hasn't opened yet. Expects to open summer 2017
7688	8		Milliken Grade Sep	Project not closed out yet.	Project not closed out yet.
7691	8	SBD	Vineyard Ave Grade Sep	Project not closed out yet.	Project not closed out yet.
7448	10	SJ		Eliminate 1,650 mins/day vehicle delay. Reduce emissions by 2,500 kg/yr. Potential alignment for HSR. Improve safety	Promote safety by providing safe access for all modes. Eliminate 1,650 mins /day vehicle delay. Reduce emissions by 2,500 kg/yr
7533	10	SJ	I-5 French Camp Road I/C	Improve traffic on I5 w/ aux lanes between French Camp & Downing Ave. Improve goods movement. Provide freight rte.	Improved traffic at French Camp I-5. Aux lanes between French Camp and Sperry Rd. Added alt route for freight mymt.
	10	SJ		Add 7.2 miles. DTT savings 4,722 hrs, peak savings 376,053 mins.	Added 7.2 mi. DTT saved 4,833 hrs, peak saved 384,915 mins.
7550	11	IMP		Resurface 1.2 mi. Create safer surface for ped, bike & car traffic. Increase safety, Reduce street noise. Reduce dust.	Resurfaced 1.5 mi. Created safer surface for ped, bike & car traffic. Increased safety. Reduce street noise.
7551	11	IMP	·	Reduce hazards. Add Cl1 bike lane, Benefit school children with safety.	Safety for school children. Smoother driving surface.
7552	11	IMP	Lake Ave Improvements	Increase safety and improve aesthetics. Extend life by 15+ years.	Replaced deteriorated AC, Improved storm water conveyance, established ADA curb returns.
7553	11	IMP	FY 2013 Streets Rehab	Supports SCAG regional Transportation Plan. Maximize mobility for all people and goods. Remove potholes, cracks.	Maximizes mobility for all people and goods in region by removing potholes. Ensures safety and reliability. Bikes/peds.
7554	11	IMP	6th St and G St Improvements	Bring traffic back to 6th & G Sts by removing potholes. Maximize	Maximize mobility and accessibility for all people and goods. Remove potholes & cracks. Level road surface, add curb/ gutter
7560	11	IMP	Willoughby Road	Provide safety benefits, ease of travel, reduce vehicle wear, Removed potholes and cracks.	Repaired potholes, cracks. Created smoother driving surface. Improved safety and reliability. 15+ yrs life.
7561	11	IMP	Dogwood Road	Will resurface .5mile Dogwood Rd. Provide safety, ease of travel,	Resurfaced .5miles Dogwood Rd. Removed potholes, cracks. Created smoother driving surface. Safety. Ease of travel.
7562	11	IMP	Downtown Repaving	Resurface 3,800 ft of local roads.	Pavement rehab. Provided safety.
7563	11			Rehab. Increase safety. Solve drainage issues. Increase air quality.	Pavement rehab. Provided safety.
7564	11	IMP			Improved larger area than PPR. Was 1,120.68' improved. Actual 2,225' improved.
7497	11	SD	Blue Line Light Rail Vehicles	Replace existing Light Rail vehicles to increase passenger capacity by 6%, reduce maintenance, reduce ADA boarding time.	Increased efficiency along blue, orange and green lines with new low floor LRT vehicles. Easier for ADA
7513	11	SD	Blue Line Crossovers and Signals	Increased capacity. Improved performance, Can single track or reverse. Improved flexibility.	Same as PPR. Increased system capacity, improved on time performance, ability to single track, Improved flexibility
7531	11	SD	Blue Line Station Rehab	Project not closed out yet.	Project not closed out yet.
7559	11	SD	Blue Line Traction and Power Substations	Project not closed out yet.	Project not closed out yet.
7699	11		I-5 Genessee	Project not closed out yet.	Project not closed out yet.
	11	SD	I-805 HOV Managed Lanes - North	Project not closed out yet.	Project not closed out yet.

traffic flow onto NB SR 57. Add capacity relieved congestion. LOS from E to C. V/C ratio of 0.748. Widened Oso Pkwy from 6 lanes to 8 lanes over .4mile. Add capacity relieved congestion. LOS increase to C. V/C ratio of 0.748. Widened Oso Pkwy from 6 lanes to 8 lanes over .4mile. Add capacity and relieve traffic congestion. LOS to improve from F to A. Onc ethe segment 2 project is complete the LOS will improve V/C ratio to improve from F to A. Por ethe segment 2 project is complete the LOS will improve Complete the LOS will improve to the complete the LOS will improve to B. V/C ratio to improve from D to B. D/C improved to A. V/C ratio to improve from D to B. D/C improved to A. V/C ratio improved to C. V/C ratio to improve from D to B. D/C improved to B. V/C ratio improve Improve Completitive Individual Science of Constructed New roadway to close gap. Included blike /ped 12 D/C RA aguna Niguel/Mission V/ejo Metrolink Add 176 pkg spaces to Laguna/Nigel Metrolink pkg lot. Add 176 pkg spaces. Add 176 pkg s					Benefits of Completed Formula Projects	
traffic flow onto NB SR 57. Constitution Fig. 2 Constitution Fig. 3 Fig. 3 Constitution Fig. 3 Constitution Fig. 3 Fig.	SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
Food 12	7408			,	traffic flow onto NB SR 57.	Maintain LOS D or better. Improved traffic flow. Same as PPR.
VC ratio to improve from 1 to .71	7503					Widened Oso Pkwy from 6 lanes to 8 lanes over .4mile. Added capacity, relieved congestion, LOS increase to C
NC ratio to improve from .80 to .64 NC ratio to improve from E to B. VC ratio to improve from .96 to .67 LOS improved to B. VC ratio improved to .69 33 to .62 NC ratio improved to .69 33 to .62 NC ratio improve from E to B. VC ratio to improve from .96 to .67 NC ratio improved to .67 NC ratio improve to .68 NC ratio to improve from .96 to .67 NC ratio improved to .67 NC ratio improved to .67 NC ratio improve to .69 NC ratio improve congestion .60 NC ratio improve to .69 NC ratio improved to .69 NC ratio improve the .60 NC ratio improve t	7504	12	ORA	Cow Camp Rd	VC ratio to improve from 1 to .71	Once the segment 2 project is complete the LOS will improve from F to A and VC ratio will improve from 1 to .71
Sale	7505	12	ORA	Brookhurst St Widening		LOS improved to A. VC ratio improved to .52
Total Tustin Ranch Road Extension (4,5)	7506	12	ORA	Bristol St Widening		LOS improved to B. VC ratio improved to .69
on parallel routes. Decrease travel time. facilities. Improved iivability & economic competitiveness Add 176 pkg spaces to Lagunar/Nigel Metrolink pkg lot. Added 176 pkg spaces. Added 176 pkg spaces to Lagunar/Nigel Metrolink pkg lot. Added 176 pkg spaces. Added 176 pkg spaces travel time. Outspace Decreases travel time. Added 176 pkg spaces. Added 176 pkg	7507	12	ORA	Harbor Blvd & Adams Ave	LOS to improve from E to B. VC ratio to improve from .96 to .67	LOS improved to B. VC ratio improved to .67
12 ORA Laguna Niguel/Mission Viejo Metrolink Add 176 pkg spaces to Laguna/Nigel Metrolink pkg lot. Added 176 pkg spaces.	7535	12	ORA	Tustin Ranch Road Extension (4,5)		Constructed new roadway to close gap. Included bike /ped facilities. Improved livability & economic competitiveness
Improve congestion and decrease travel time. Includes bike and ped. Outes. Decreases travel time. Total ped. Outes. Decreases travel time. Outes. Decreases travel time to the productivity of Our transportation system. Outes. Decreases travel time objects of Maximize mobility, ensure travel safety and maximize the productivity of Our transportation system. Outes. Decreases travel time objects of Maximize mobility, ensure travel safety and maximize the productivity of Our transportation system. Outes. Decreases travel time busine productivity of Our transportation system. Outes. Decreases travel time productivity of Our transportation system. Outes. Decreases travel time businers blight productivity of Our transportation system. Outes. Decreases travel time broadvey for system prospectation including: outertains striping, loop detector replacement and traffic on	7542	12	ORA	Laguna Niguel/Mission Viejo Metrolink		
7565 12 ORA Aliso Creek Rehab Maintain roadway at high level of service - increase useful life 15+ years Extended pavement useful life 10-20 years.	7543	12	ORA	La Pata Avenue		Improved traffic circulation and reduced congestion on parallel routes. Decreases travel time.
our transportation system. Filminate blight and provide a safe and smooth commute. Extend its lifecycle.	7565	12	ORA	Aliso Creek Rehab		Extended pavement useful life 10-20 years.
Striping, loop detector replacement and traffic control. Add capacity, relieve congestion. Add capacity, and relieved congestion. Added capacity and relieved congestion. Added capacity and relieved congestion. Added capacity and relieved congestion. Replaced curb/sidewalk, curb ramps.	7566	12	ORA		our transportation system.	productivity of our transportation system.
curb/sidewalk, curb ramps. Curb/sidewalk, curb ramps.	7567	12	ORA	Redhill Avenue Rehab	lifecycle.	striping, loop detector replacement and traffic control.
surface. 7570 12 ORA Lambert Rd Ph 2 Rehab Extend the useful service life of the existing roadway segment. Extend the useful service life of the existing roadway segment. 7571 12 ORA Local Road Rehab Prolong the service life of the road, add structural capacity to the roadway, and improve the smoothness of the ride. 7572 12 ORA Berkeley Avenue Reconstruction Extend the useful life of the pavement. 7573 12 ORA Magnolia Avenue Reconstruction Provide adequate pavement strength and a more uniform surface for vehicular traffic. 7574 12 ORA Goldenwest St & Garfield Ave Rehab Provide smoother ride-ability and extend the life of the streets. 7575 12 ORA Brookhurst Street Improvement Smoother driving surface, reduce smog and extend the useful life of the pavement pavement. If the improvements provide a better ride quality and service life of roadway. Ensure traffic safety and reliability. 7576 12 ORA La Palma Ave Rehab Valley View/ WCL Extend the life of roadway. Ensure traffic safety and reliability.	7568	12	ORA	Cerritos Avenue Widening	Add capacity, relieve congestion.	
7571 12 ORA Local Road Rehab Prolong the service life of the road, add structural capacity to the roadway, and improve the smoothness of the ride. 7572 12 ORA Berkeley Avenue Reconstruction Extend the useful life of the pavement. Extend the useful life of the pavement. 7573 12 ORA Magnolia Avenue Reconstruction Provide adequate pavement strength and a more uniform surface for vehicular traffic. 7574 12 ORA Goldenwest St & Garfield Ave Rehab Provide smoother ride-ability and extend the life of the streets. Provide smoother ride-ability and extend the life of the streets. 7575 12 ORA Brookhurst Street Improvement Smoother driving surface, reduce smog and extend the useful life of the for Brookhurst Street and provide ADA compliant pathways for pavement. 7576 12 ORA La Palma Ave Rehab - Valley View/ WCL Extend the pavement life by a minimum of 15 years. 7577 12 ORA La Paz Road Rehab Extend the life of roadway. Ensure traffic safety and reliability.	7569	12	ORA	Valley View Ave Overlay		Eliminated the existing pavement distress and provided a new road surface.
roadway, and improve the smoothness of the ride. 7572 12 ORA Berkeley Avenue Reconstruction 7573 12 ORA Magnolia Avenue Reconstruction 7574 12 ORA Goldenwest St & Garfield Ave Rehab 7575 12 ORA Brookhurst Street Improvement 7576 12 ORA La Palma Ave Rehab - Valley View/ WCL 7577 12 ORA La Paz Road Rehab 7578 In Improve the smoothness of the ride. 7579 In Improve the smoothness of the ride. 7570 In Improve the smoothness of the ride. 7571 In Improve the smoothness of the ride. 7572 In Improvement Improvement In Impro	7570	12	ORA	Lambert Rd Ph 2 Rehab	Extend the useful service life of the existing roadway segment.	Extend the useful service life of the existing roadway segment.
7573 12 ORA Magnolia Avenue Reconstruction Provide adequate pavement strength and a more uniform surface for vehicular traffic. 7574 12 ORA Goldenwest St & Garfield Ave Rehab Provide smoother ride-ability and extend the life of the streets. Provide smoother ride-ability and extend the life of the streets. 7575 12 ORA Brookhurst Street Improvement Smoother driving surface, reduce smog and extend the useful life of the for Brookhurst Street and provide ADA compliant pathways for pedestrians. 7576 12 ORA La Palma Ave Rehab - Valley View/ WCL Extend the pavement life by a minimum of 15 years. 7577 12 ORA La Paz Road Rehab Extend the life of roadway. Ensure traffic safety and reliability.	7571	12	ORA		roadway, and improve the smoothness of the ride.	Prolong the service life of the road, add structural capacity to the roadway, and improve the smoothness of the ride.
vehicular traffic. 7574 12 ORA Goldenwest St & Garfield Ave Rehab Provide smoother ride-ability and extend the life of the streets. Provide smoother ride-ability and extend the life of the streets. 7575 12 ORA Brookhurst Street Improvement Smoother driving surface, reduce smog and extend the useful life of the for Brookhurst Street and provide ADA compliant pathways for Brookhurst Street	7572	12	ORA	Berkeley Avenue Reconstruction	Extend the useful life of the pavement.	Extend the useful life of the pavement.
7575 12 ORA Brookhurst Street Improvement Smoother driving surface, reduce smog and extend the useful life of the for Brookhurst Street and provide a better ride quality and service life of the pavement. The improvements provide a better ride quality and service life of Brookhurst Street and provide ADA compliant pathways for Brookhurst Street and Bro	7573	12	ORA	Magnolia Avenue Reconstruction		Extend the useful life of the pavement.
pavement. for Brookhurst Street and provide ADA compliant pathways for pedestrians. 7576 12 ORA La Palma Ave Rehab - Valley View/ WCL Extend the pavement life by a minimum of 15 years. Extend the pavement life by a minimum of 15 years. 7577 12 ORA La Paz Road Rehab Extend the life of roadway. Ensure traffic safety and reliability. Extend the life of roadway. Ensure traffic safety and reliability.	7574	12	ORA	Goldenwest St & Garfield Ave Rehab	Provide smoother ride-ability and extend the life of the streets.	Provide smoother ride-ability and extend the life of the streets.
7577 12 ORA La Paz Road Rehab Extend the life of roadway. Ensure traffic safety and reliability. Extend the life of roadway. Ensure traffic safety and reliability.	7575			·	pavement.	for Brookhurst Street and provide ADA compliant pathways for pedestrians.
	7576	12				Extend the pavement life by a minimum of 15 years.
7578 12 ORA Lake Forest Dr / Rockfield Bl Resurface Extend the useful life of these highly travelled arterial roads. 2" rubberized asphalt overlay, new sidewalks, curbs & gutte	7577	12	ORA	La Paz Road Rehab	Extend the life of roadway. Ensure traffic safety and reliability.	Extend the life of roadway. Ensure traffic safety and reliability.
	7578	12	ORA	Lake Forest Dr / Rockfield Bl Resurface	Extend the useful life of these highly travelled arterial roads.	2" rubberized asphalt overlay, new sidewalks, curbs & gutters

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
7580	12	ORA	Anaheim Blvd Improvements	Extend the useful life of the pavement, maximize mobility and accessibility and productivity of transportation system.	New street surface and increasing the pavement life of the roadway.
7581	12	ORA	Orange Avenue Improvements	Extend the useful life of the pavement, maximize mobility and accessibility and productivity of transportation system.	New street surface and increasing the pavement life of the roadway.
7582	12	ORA	Sunkist St Improvements	Extend the useful life of the pavement, maximize mobility and accessibility and productivity of transportation system.	New street surface and increasing the pavement life of the roadway.
7583	12	ORA	Knott Avenue Improvements	Extend the useful life of the pavement, maximize mobility and accessibility and productivity of transportation system.	New street surface and increasing the pavement life of the roadway.
7584	12	ORA	Tustin Avenue / Riverdale Ave Improvement	Extend the useful life of the pavement, maximize mobility and accessibility and productivity of transportation system.	New street surface and increasing the pavement life of the roadway.
7585	12	ORA	Broadway Improvements	Extend the useful life of the pavement, maximize mobility and accessibility and productivity of transportation system.	New street surface and increasing the pavement life of the roadway.
7586	12	ORA	Irivne Blvd & McFadden Ave Rehab	Extend the useful life of the roadway, reduce future maintenance needs and costs, and upgrade curb ramps to current federal ADA requirements.	Extend the useful life of the roadway, reduce future maintenance needs and costs, and upgrade curb ramps to current federal ADA requirements.
7587			Newport Ave Bike Trail Reconstruct	and costs, and provide an aesthetic benefit.	Extend the useful life of the facility, reduce future maintenance needs and costs, and provide an aesthetic benefit.
7588			Enderle Center / Vandenburg Ln Intersection	Provide greater safety for motorists, pedestrians and reducing collisions as well as aesthetic benefits.	Provide greater safety for motorists, pedestrians and reducing collisions as well as aesthetic benefits.
7589	12	ORA	Brookhurst Street Improvement	Improved driving and drainage conditions; enhance traffic safety.	Improved driving and drainage conditions; enhance traffic safety.
7590	12	ORA	Citywide Street Rehab	Rehabilitate various roads within the City of Stanton to increase the useful life of these roads.	Rehabilitate roadways to prolong the lifespan of these roadways.
7591	12	ORA	Jamboree Rd Rehab		Rehabilitation of Jamboree to prevent the street from deteriorating further. Will extend useful life of pavement.
7592	12	ORA	Local Street Rehab		Rehab has extended the life of the streets pavement and helped eliminate total roadway reconstruction. Bringing to current ADA compliance.
7593			Balboa Blvd / Channel Rd	Enhance safety and extend pavement life by at least 15 years.	Enhance safety and extend pavement life by at least 15 years.
7594	12	ORA	Street Rehab	Pavement rehab. Improve drainage. Increase life by at least 15 years.	Removed and repaved surface of various streets with rubberized asphalt. Extend life by at least 15 years. Curb ramps installed to meet ADA requirements.
7595	12	ORA	Yorba Linda Blvd Rehab	Increase of overall mobility and accessibility for motorists and provided a smooth driving surface.	Increase of overall mobility and accessibility for motorists and provided a smooth driving surface.
7596			Arterial and Local Street Rehab	Resurfacing project is a longer lasting road and cost efficiency.	Provide a longer lasting roadway surface to roads in significant need before any further delays increased the cost.
7597			Jeronimo Road Resurfacing	Restore the roadway surface improving drivability of the roadway preventing deterioration.	Replace deficient asphalt, curb, gutter, sidewalk, and curb ramps and to resurface Jeronimo Road to extend useful life.
7598	12	ORA	El Toro Road / Ridge Route Drive Rehab	Roadway maintenance to current standards.	Extended the roadways useful life term.

				Benefits of Completed Formula Projects	
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR
7599	12	ORA	Rose Drive / Yorba Linda Blvd	Increase current and future traffic flows. Increase access.	Reduce traffic congestion, air quality, maximize mobility and accessibility.
7600	12	ORA	Valencia Avenue Rehab	Restore road surface in support of current and future traffic.	Improve air quality, maximizes mobility and accessibility.
7601	12	ORA	Broadway & McFadden Rehab		Will prevent further deterioration of the street and will save the city money in the long run.
7602	12	ORA	Camino De Los Mares Rehab	Rehabilitate a 4 lane Secondary Arterial Hwy, extend useful life of the roadway.	Ensure the travel safety and reliability; preserve and ensure sustainable regional transportation system by extending useful life.
7603	12	ORA	Idaho Street Rehab	Repair and restore existing infrastructure and extend useful life.	Replace failed curb and gutter areas, reconstructed failed pavement, and extend useful life.
7604	12	ORA	Campus Drive Rehab		Extended useful life, rehabilitated and restored pavement structural stability.
7605	12	ORA	Jamboree Road Rehab		Rehabilitate the pavement and restore structural stability and extend useful life of the roadway.
7606	12	ORA	Santa Margarita Parkway Rehab	Extend useful life of the pavement.	Pavement preservation, improved ride quality, and aesthetics.
7607	12	ORA	Residential Rd Rehab	Extend useful life of the pavement.	Pavement preservation, improved ride quality, and aesthetics.
7608	12	ORA	Moulton Pkwy Smart Street, Seg. 3	Project not closed out yet.	Project not closed out yet.
7609	12	ORA		Provide a new, more durable pavement and upgrade the existing curb access ramps to ADA compliant ramps.	Provide a new structural section of pavement to repair and extend pavement life.
7610	12	ORA	Dale Street Reconstruction	Provide a new, more durable pavement and upgrade the existing curb access ramps to ADA compliant ramps.	Provide a new, more durable pavement and upgrade the existing curb access ramps to ADA compliant ramps.
7611	12	ORA	Trolley Bus Acquisition	Transit vehicle purchase.	Purchase of 3 trolleys.
7616	12	ORA		safety and mobility.	Upgrade of several access ramps throughout the project and surrounding areas to meet ADA standards.
7617	12	ORA		Maximize mobility and accessibility and ensure travel safety and reliability, ensure sustainable transportation system.	Maximize mobility and accessibility and ensure travel safety and reliability, ensure sustainable transportation system.
7618	12	ORA	La Palma Ave Rehab - Beach Blvd/ECL	Extend useful service life of existing roadway segment, improve	Pavement reconstruction, wheelchair ramps reconstructed to comply with ADA requirements.
7650	12	ORA	La Colina Drive Pavement Rehab		Provide new structural section to extend pavement life. Improve serviceability.
7700	12	ORA	I-5 HOV Pac. Coast Hwy - San Juan Clark Rd		Project not closed out yet.
7701	12	ORA	SR 91 Aux Lane, Tustin Ave-SR55 I/C	Eliminate operational problems and deficiencies.	Improved traffic by adding lanes and eliminating deficiencies.

SLPP Corrective Actions – Formula Projects

Project 11: Blue Line Traction and Power Substations

Agency did not report status update for the quarter ending September 30, 2018.

SLPP Updates – Formula Projects

There are no SLPP Formula project Updates this quarter.

Coı	Competitive Projects - Status and Detail: Scope Budget and Schedule																
PROJECT NUMBER	DISTRICT	COUNTY/ Agency	AGENCY	PROJECTID	PROJECT NAME/ (SLPP cycle)	TOTAL PROJECT COST X \$1,000	TOTAL CONST COST X \$1,000	TOTAL SLPP FUNDS X \$1,000	APPROVED BEGIN CONST/ AWARD DATE	DATE OF ALLOCATION	CONSTRUCTION % COMPLETE	DATE CONSTRUCTION COMPLETED	CONSTRUCTION AWARDED	ALLOCATED BUT NOT AWARDED	SCOPE	BUDGET	SCHEDULE
186	3	ED	El Dorado Cnty	7526	Silva Valley Parkway / US 50 IC (4)	\$52,323	\$38,200	\$1,000	9/2013	1/2013	75%		Х		•	•	•
187	187 8 SBD City of Rancho Cucamonga 7635 I-15 Baseline Rd Interchange Improvements (5)						\$37,983	\$1,000	4/2014	6/2013	100%	9/2018	Х		•	•	•
Tot	als					\$103.2M	\$76.2M	\$2M									

Cor	Competitive Projects - FINAL DELIVERY REPORT IS PAST DUE																
PROJECT NUMBER	DISTRICT	COUNTY/ Agency	AGENCY	PROJECT ID	PROJECT NAME/ (SLPP cycle)	TOTAL PROJECT COST X \$1,000	TOTAL CONST COST X \$1,000	TOTAL SLPP FUNDS X \$1,000	APPROVED BEGIN CONST/ AWARD DATE	DATE OF ALLOCATION	CONSTRUCTION % COMPLETE	DATE CONSTRUCTION COMPLETED	CONSTRUCTION AWARDED	ALLOCATED BUT NOT AWARDED	SCOPE	BUDGET	SCHEDULE
188	8	SBD	City of Highland	7631	5 th Street Corridor Improvements (5)	\$3,795	\$3,795	\$1,000	11/2013	6/2013	100%	1/2017	Х		•	•	Χ
189	89 8 SBD City of Highland 7690 Baseline Greenspot Traffic Safety (5)						\$974	\$393	11/2013	6/2013	100%	10/2015	Χ		•	•	X
Tota	otals						\$4.8M	\$1.393M									

Project is on time, on budget, or within scope.
 Schedule, scope and/or budget is unavailable, or needs further action. See Corrective Actions.
 Project Closeout is delayed by 12 months or longer.
 X Closeout documents have been received and are being reviewed.

		Competitive Projects - Completed													
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	PROJECT NAME/ (SLPP Cycle)	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X \$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE
190	3	SAC	City of Elk Grove	Franklin / Elk Grove (1) 7397	\$4,015	\$3,103.4	\$1,976	\$1,064.4	\$988	\$533	\$455		1/2010	4/01/10	12/08/10
191	3	SAC	City of Elk Grove	Waterman / Grant Line Lane (1) 7398	\$4,294	\$3,841.7	\$3,703	\$3,250.9	\$1,000	\$1,000			1/2010	7/14/10	1/13/12
192	3	SAC		So Sac Light Rail - Cosumnes River Transit Station (5) 7674	\$89,822	\$96,714.5	\$89,822	\$96,714.5	\$1,000	\$1,000			5/2013	7/23/13	8/31/17
193	3	ED	El Dorado County	Silva Valley Parkway Widening (2) 7414	\$2,735	\$1,164	\$1,985	\$730.7	\$993	\$365	\$628		4/2010	10/29/10	4/13/12
194	3	ED	El Dorado	Durock Rd / Business Dr. Intersection (2) 7413	\$1,740	\$2,046.9	\$1,440	\$1,294.8	\$710	\$648	\$62		4/2010	8/24/10	9/13/11
195	3	ED	El Dorado	White Rock Road Widening & Signal (2) 7415	\$1,132	\$1,322.1	\$1,000	\$995.1	\$500	\$498	\$2		4/2010	10/29/10	4/13/12
196	3	ED		Pleasant Valley/Patterson Drive Signal (4) 7527	\$3,898	\$4,803.4	\$2,200	\$2,764.8	\$600	\$600			6/2013	10/3/13	4/28/15
197	3		City of	Point View Drive (1) 7402	\$3,160	\$2,399.5	\$2,455	\$1,674.5	\$750	\$750			1/2010	6/01/11	1/10/12
198	3			Tahoe City Transit (1) 7487	\$7,342	\$7,342	\$5,808	\$5,808	\$226	\$226			1/2010	6/29/10	10/29/12
199	3	PLA	Placer County	Auburn Folsom Rd Widening (5) 7619	\$7,720	\$9,249	\$6,670	\$7,946.7	\$1,000	\$1,000			6/2013	9/10/13	1/24/17
200	3	PLA	Placer County	Kings Beach Commercial Imp (5) 7621	\$45,875	\$29,406	\$33,025	\$22,325	\$1,000	\$1,000			6/2013	12/31/13	11/22/16
201	3	PLA	City of Lincoln	Nicolaus Road Widening (4) 7525	\$1,578	\$1,648	\$1,516	\$1,450	\$758			\$33	6/2012	8/01/12	4/30/13
202	3	PLA	City of Lincoln	Nelson Lane Improvements (5) 7620	\$1,400	\$7,037.6	\$1,200	\$6,582.7	\$600	\$600			6/2013	4/10/14	3/10/15
203	3	DI A	City of	Blue Oaks Blvd Widening (5) 7622	\$3,950	\$3,741.9	\$3,800	\$3,366.3	\$1,000	\$1,000			6/2013	10/16/13	2/04/15
204	3	PLA	City of Roseville	Fiddyment Road Widening (4) 7529	\$3,660	\$2,877	\$3,100	\$2,616.6	\$1,000	\$1,000			1/2012	5/31/12	4/17/13
205	3	SAC	City of Elk Grove	Elk Grove-Florin Rd/ E Stockton Blvd (5) 7689	\$1,108	\$1,227.9	\$838	\$938.2	\$419	\$419			6/2013	10/28/13	3/11/15
206	3	YOL	City of West Sacramento	Tower Bridge Gateway - East Phase (2) 7425	\$6,488	\$6,345.2	\$6,488	\$6,345.2	\$1,000	\$1,000			1/2011	9/30/10	1/27/12
207	4	CC	CCTA	I-680 Aux Lanes, Seg 2 (4) 7524	\$34,000	\$35,420	\$29,870	\$31,089	\$1,000	\$977		\$23	8/2012	12/1/12	12/1/14
208	5	SLO	San Luis Obispo County	Willow Road Extension (1) 7409	\$6,500	\$4,866.8	\$6,500						1/2010	6/14/10	8/09/11
209	5	910		Willow Road Extension Phase II (2) 7423	\$27,821	\$16,878.8	\$27,821	\$16,878.8	\$1,000	\$1,000			1/2011	3/21/11	9/22/15

			Competiti	Competitive Projects - Completed											
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	PROJECT NAME/ (SLPP Cycle)	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X \$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE
210	5		San Luis Obispo County	Willow Road Extension Mitigation (5) 7623	\$750	\$1,029.7	\$750	\$1,029.7	\$375	\$375			3/2013	3/19/13	4/7/17
211	5	\sim \sim \sim	San Luis Obispo County	Los Osos Valley Road (4) 7523	\$600	\$232.9	\$600	\$232.9	\$174	\$117		\$57	5/2013	9/24/13	2/04/14
212	5	SB	City of Goleta	Fairview/Berkeley Traffic Signal (2) 7417	\$315	\$223.1	\$300	\$203.3	\$150	\$102	\$48		4/2010	2/07/11	4/14/11
213	5	SB	City of Goleta	Los Carneros/Calle Roundabout (3) 7478	\$2,218	\$1,631.6	\$1,285	\$1,319.4	\$335	\$335			10/2011	3/01/12	11/15/13
214	5	SB		Union Valley Parkway / Bradley Road Intersection (2) 7412	\$1,278	\$572.76	\$1,100	\$530.69	\$550	\$266	\$284		4/2010	6/28/10	11/01/10
215	6	FRE	City of Clovis	Shaw Avenue Improvement (3) 7468	\$569	\$493.7	\$485	\$410	\$243	\$205	\$38		10/2011	04/09/12	8/07/12
216	6	FRE		DeWolf / Nees Street Improvement (3) 7469	\$1,374	\$1,490.6	\$759	\$575.4	\$379	\$282	\$97		10/2011	4/09/12	10/08/12
217	6	FRE	City of Clovis	Bullard/ Locan (3) 7466	\$860	\$781.7	\$730	\$651.2	\$315	\$315			10/2011	8/01/12	1/22/13
218	6	FRE	City of Fresno	Traffic Sig Shields/Temperance(5) 7670	\$445	\$339.9	\$430	\$325.4	\$215	\$159		\$56	6/2013	6/05/14	3/17/15
219	6	FRE	City of Fresno	Traffic Sig Audubon/Cole (5) 7672	\$377	\$327.3	\$362	\$318.6	\$181	\$151		\$30	6/2013	4/03/14	7/08/15
220	6	KER	Bakersheid	Mohawk Street Extension (5) 7626	\$2,393	\$3,416.8	\$2,028	\$3,051.7	\$1,000	\$1,000			3/2013	9/11/13	6/6/14
221	6	KER		Hageman Road – Install and Sync Signals (5) 7676	\$450	\$553.5	\$450	\$553.5	\$225	\$225			6/2013	11/20/13	7/24/14
222	6	NEK	Bakerstieid	Hosking Ave Widening (5) 7677	\$872	\$815.2	\$872	\$815.2	,	\$408		\$28	6/2013	11/20/13	5/23/14
223	6			Greenfield Avenue Extension (1) 7399	\$895	\$639.9	\$825	\$608.9	\$250	\$185	\$65		1/2010	8/1/10	6/07/11
224	6	KIN	City of Hanford	12 th Ave Widening (1) 7400	\$2,370	\$2,476.1	\$2,150	\$2,182.5	\$600	\$487	\$113		1/2010	8/1/10	6/07/11
225	6		City of Hanford	11 th Ave Widening (2) 7411	\$1,448	\$1,153.6	\$1,320	\$1,045.4	\$500	\$396	\$104		4/2010	6/28/10	4/05/11
226	6		,	12 th Ave Widening/Reconstruct (3) 7470	\$3,140	\$3,310.5	\$2,795		\$750	\$750			12/2011	7/30/12	2/08/13
227	6		_	10 th Ave Widening (4) 7522	\$1,930	\$2,225.9	\$1,650		\$750	\$750			6/2012	2/04/14	9/24/14
228	6	KIN		Campus Dr / UPRR Crossing (5) 7627	\$740	\$827.5	\$640	\$751	\$320	\$320			6/2013	12/3/13	9/3/14
229	7	LA	City of Lancaster	25 th Street East Alignment (5) 7665	\$722	\$489.9	\$722	\$489.9	\$361	\$244		\$117	6/2013	12/10/13	1/12/16
230	8	RIV	,	Golf Center Parkway Rehab (2) 7418	\$3,400	\$2,426	\$3,000	\$2,026	\$433	\$433			4/2010	2/22/10	7/12/10
231	8	RIV	Moreno valley	Cactus Ave Improvements (2) 7439	\$6,350	\$4,926	\$5,500	\$4,076	\$1,000	\$1,000			1/2011	3/13/12	5/27/13
232	8	RIV		SR 60 Nason Street Improvement (4) 7518	\$17,130	\$18,391	\$17,030	\$18,291	\$1,000	\$1,000			5/2012	9/12/12	12/21/15

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			Competiti	Competitive Projects - Completed											
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	PROJECT NAME/ (SLPP Cycle)	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X \$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE
233	8	RIV		Cactus Ave Widening EB 3 rd Lane (5) 7628	\$1,515	\$1,558.8	\$1,120	\$1,193.8	\$560	\$549		\$11	5/2013	10/08/13	8/17/14
234	8	RIV	City of Morono	Perris Blvd Improvements (5) 7679	\$6,000	\$5,730.4	\$6,000	\$5,730.4	\$1,000	\$955		\$45	6/2013	5/13/14	12/21/15
235	8	RIV	,	I-15 Los Alamos Rd OC (5) 7636 (Project has Formula Funds also, project totals are shown in Formula Chart)					\$1,000	\$1,000			10/2015	4/1/13	8/18/15
236	8	RIV	City of Riverside	Route 91 Auxiliary Lane (2) 7426	\$3,100	\$2,267	\$2,746	\$1,913.1	\$1,000	\$957	\$43		1/2011	3/21/11	7/31/11
237	8	RIV		Magnolia Ave and Neece St (2) 7435	\$781	\$903.1	\$620	\$665.9	\$150	\$150			10/2011	6/25/12	11/05/12
238	8			I-15 Indian Truck Trail IC (3) 7480	\$9,100	\$10,343	\$6,300	\$7,775.6	\$1,000	\$1,000			10/2011	9/27/11	3/18/14
239	8	SBD	Town of Apple Valley	Bear Valley / Deep Creek Rd (3) 7473	\$184	\$175.1	\$184	\$175.1	\$92	\$88	\$4		10/2011	8/15/11	11/30/11
240	8	RIV	Town of Apple Valley	Kiowa Road Widening (5) 7629	\$640	\$663.8	\$640	\$663.8	\$320	\$320			1/2013	6/25/13	12/16/13
241	8	SBD	City of Chino	Signal Interconnect (5) 7630	\$900	\$776.7	\$900	\$776.7	\$450	\$389		\$61	6/2013	12/03/13	12/16/14
242	8	SBD	City of Fontana	I-15 Duncan Canyon IC (3,4) 7471	\$35,274	\$34,916.2	\$28,954	\$28,865.4	\$1,972	\$1,972			6/2012	10/1/12	3/3/17
243	8	SBD	City of Hesperia	Ranchero Rd Grade Sep (3) 7481	\$30,845	\$31,646.9	\$25,000	\$27,210.1	\$1,000	\$1,000			3/2011	8/31/11	9/30/13
244	8	SBD	City of Highland	SR 210/Greenspot Rd Imp (4,5) 7520	\$6,331	\$10,216.8	\$6,331	\$9,339.3	\$1,886	\$1,886			6/2012 3/2013 6/2013	7/23/13	11/30/15
245	8	SBD		Greenspot Rd Bridge @ Santa Ana River (5) 7632	\$13,534	\$13,606.2	\$13,534	\$13,606.2	\$1,000	\$948		\$52	11/2013	10/01/13	4/01/16
246	8	SBD	City of Montclair	Monte Vista Ave Widening (5) 7633	\$663	\$522.6	\$360	\$461.8	\$180	\$180			5/2013	4/07/14	9/29/14
247	8	SBD	City of Redlands	Redlands Blvd / Alabama Street Improvements (5) 7634	\$5,581	\$6,339.4	\$5,581	\$6,339.4	\$1,000	\$1,000			6/2013	11/19/13	3/24/16
248	8	SBD	City of Upland	Foothill Blvd (Route 66) (3) 7479	\$2,100	\$5,159	\$2,100	\$5,159	\$1,000	\$1,000			1/2012	7/09/12	8/12/13
249	10		,	Mission Blvd Gap (1) 7404	\$1,955	\$1,262.8	\$1,600	\$845.6	\$800	\$423	\$377		1/2010	4/19/10	1/27/11
250	10	AMA	Amador Count Transp. Comm	SR 104 / Prospect Drive Relocation (3) 7465	\$2,132	\$2,296.3	\$1,771	\$1,935.3	\$885	\$885			10/2011	6/18/12	5/31/13
251	10	MER	City of Merced	Parsons Avenue (1) 7410	\$2,319	\$2,261.9	\$1,590	\$2,116.3	\$1,000	\$1,000	·		4/2010	09/20/10	11/11/11
252	10		,	Parsons Ave/Ada Givens Gap (3) 7482	\$1,650	\$1,274	\$800	\$825	\$400	\$400			10/2011	5/01/12	11/17/12
253	10	MER	City of Merced	Yosemite Ave Reconstruction (2) 7428	\$2,100	\$2,114	\$1,850	\$2,007	\$1,000	\$1,000			1/2011	1/10/12	11/29/12

			Competit	ive Projects - Completed											
PROJECT NUMBER	DISTRICT	COUNTY / AGENCY	AGENCY	PROJECT NAME/ (SLPP Cycle)	APPROVED TOTAL PROJECT COST X \$1,000	ACTUAL TOTAL PROJECT COST X \$1,000	APPROVED TOTAL CONST COST X \$1,000	ACTUAL TOTAL CONST COST X \$1,000	APPROVED SLPP FUNDS X \$1,000	ACTUAL SLPP FUNDS X \$1,000	DE-ALLOCATED SLPP SAVINGS X \$1,000	NON DE-ALLOCATED SLPP SAVINGS X\$1,000	ALLOCATION DATE	ACTUAL CONST START DATE	ACTUAL CONST END DATE
254	10	MER	City of Merced	Highway 59 / Cooper Avenue (1) 7419	\$5,020	\$3,307	\$2,300	\$2,077	\$1,000	\$1,000			1/2011	8/08/11	12/31/12
255	11	SD		South Santa Fe Ave North Reconstruction (1) 7403	\$29,652	\$31,267.4	\$21,387	\$23,751.4	\$1,000	\$1,000			4/2010	4/01/10	3/01/13
256	12		City of Anaheim	Katella Ave Widening (5) 7579	\$7,300	\$7,195.6	\$7,300	\$7,195.6	\$1,000	\$1,000			6/2013	11/19/13	4/30/15
257	7 12 ORA City of Anaheim Tustin & La Palma Ave Widen (3) 7476					\$13,067.7	\$4,000	\$10,227.8	\$1,000	\$1,000			6/2013	4/16/13	7/09/15
Tota	I Co	ompl	eted Com	petitive SLPP	\$484M	\$480M	\$420M	\$424M	\$48.7M	\$45.9M	\$2.32M	\$513K			

	Benefits of Completed Competitive Projects												
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR								
7402	3	ED	Point View Drive	Improve mobility and safety for Apple Hill visitors. Connect Point View Dr to Jacquier Rd. Class 2 bike lanes.	Improved mobility and safety for Apple Hill visitors. Connected Point View Dr to Jacquier Rd. Class 2 bike lanes.								
7413	3	ED	Durock Rd / Busines Dr. Intersection	Ped signal, ADA ramps, Cl2 bike lanes, bike detector loops. Safety and mobility.	lanes. Safety and multimobility.								
7414	3	ED	Silva Valley Parkway Widening	Increase capacity decrease delays at school. Bring roadway to LOS F. School traffic to LOS B. Add bike lane	Added thru lane, left turn storage lane improved travel. Bike lane is being used.								
7415	3	ED	White Rock Rd. Widen & Signal	Coordinate signals. Add sidewalks, bike lanes, signals. Improve safety. Increase transit. Multi modal.	Improved mobility, operations for peds, bikes, and cars. Also increased capacity of White Rock Rd								
7526	3	ED	Silva Valley Parkway/US 50 Interchange	Project not closed out yet.	Project not closed out yet.								
7527	3	ED	Pleasant Valley Rd/Patterson Dr. Signals	Decrease congestion and improve travel times.	Turn lanes with signals and crosswalks installed. Decreased congestion and optimized intersection efficiency.								
7525	3	PLA	Nicolaus Rd Widening	Widen Nicolaus Rd, 32' wide widening.	Widened Nicolaus Rd. Adds future traffic capacity to airport.								
7529	3	PLA	Fiddyment Road Widening	Widen Fiddyment Rd between Baseline and Pleasant Grove Blvd. From 2 to 5 lanes.	Constructed lanes due to increased ADT. Project is in line with CIP in City of Roseville.								
7619	3	PLA	Auburn Folsom Widening	Will complete the 4 lane road widening and eliminate bottleneck. Also add pedestrian path and bike lane.	Improved traffic capacities. Lessened the constraint on the alternate routes. Increased safety with left turn pockets. ADA standards now met with ramps and sidewalks. Ped path added.								
7620	3	PLA	Nelson Lane Improvements	Widen Nicolaus Ln to 4 lns in between two other widenings. Adds future planned traffic to SR 65.	Widened Nicolaus Rd. Bike and electric vehicle use increased in corridor								
7621	3	PLA	Kings Beach Commercial Improvement	Improve safety w/ Cl2 bike lanes, 10' sidewalks, roundabouts, improve parking, drainage improvements.	1.1 miles of SR 28 improved safety and alt modes of transportation. Bike lanes, roundabouts, ADA sidewalks, new parking lots. Water quality improvements to Lake Tahoe.								
7622	3	PLA	Blue Oaks Blvd Widening	Widen Blue Oaks from 4 to 6 Ins. Safety for peds, bikes, cars.	Widened Blue Oaks blvd from 4 to 6 lanes between Crocker Ranch Rd & Industrial Blvd (1.7mi)								
7487	3	PLA	Tahoe City Transit	Build new transit center for ped, bike, bus, car and watercraft accessibility to transit. Improve air quality.	Completed intermodal transit center. 130 pkg spaces. Ped/bike path. Increased accessibility by various modes of transp.								
7397	3	SAC	Franklin/ Elk Grove	2 12' SB thru lanes, 1 bike lane, 1 NB to EB right turn lane, bus shelter, sidewalk	Added EB thru lane and 2 EB to SB right turn lanes								
7398	3	SAC	Waterman / Grant Ln	1500 ft new roadway. New signal. LOS F to LOS D or better. Multi phases. Improve mobility on Grantline	Add lanes at expanded intersection. Signal for protected left turn. New curb ramps, storm drain signage and striping								
7674	3	SAC	Cosumnes River College Transit Station	Improve public transit service, enhance regional connectivity, accommodate future travel demand.	Improved public transit, enhanced connectivity, alleviated congestion on SR99, improved air quality, provide access for college students.								
7689	3	SAC	Elk Grove - Florin Rd/ Stockton Int	Re-align Elk Grove Blvd-Florin & E. Stockton Blvd intersection, left & right turn lanes, raised median.	Re-aligned Elk Grove-Florin to intersect with E. Stockton Blvd at 90 degree angle. New signal, curb ramps, ditches and drainage								
7425	425 3 YOL Tower Bridge Gateway - East ph			Reconstruct Tower Bridge Gateway to improve safety and access for multi modal traffic. Support other upcoming projects.	Improved access and safety for cars, public transit, peds, bikes. Supported new urban development in other areas of West Sac and Streetcar system.								

	Benefits of Completed Competitive Projects											
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR							
7524	4	СС	I-680 Auxiliary Lane Project	Close the gap in I-680 aux lane between Canyon Rd and Sycamore Valley Rd. Improve safety. Congestion relief.	2 miles of aux lane added each direction. Improved safety and added congestion relief.							
7623	5	SLO	Willow Road Extension Mitigation	Mitigate impacts to sensitive habitats and special status plants.	Installed irrigation lines, planted environmental required trees.							
7523	5	SLO	Los Osos Valley Rd Project	Add 2 way left turn lane. Widen road and additional shoulder for safety.	Widened Los Osos Rd. Added center turn lane and bike lanes. Reduces congestion. Safer for bikes.							
7409	5	SLO	Willow Rd. Extension	Expected to relieve congestion, improve traffic flow and LOS at interchanges. Reduce GHG's, improve safety	Ph1 extended Willow Rd for ease of access onto Hwy 101. Reduced truck traffic out of urban area.							
7423	5	SLO	Willow Rd Extension ph II	Construct US101/Willow Rd IC. Relieve congestion, improve traffic flow.	Provided link between Hwy 1 and 101. Improved traffic flow and LOS.							
7412	5	SB	Union Valley Pkwy / Bradley Rd	Widen UVP to signal controlled 4 lane, Cl2 bikes, Right turn lane. Will provide better circulation and increased safety. Reduce travel times.	Provided better circulation & safety for cars, peds, bike and transit users. Signal controlled intersection.							
7417	5	SB	Fairview / Berkely Traffic Signal	Install traffic signal at Fairview/Berkely. Will increase safety for ped/bike.	Installed traffic signal and it improved traffic flow and increased ped/bike safety.							
7478	5	SB	Los Carneros / Calle Roundabout	Install roundabout to allow for safer bike and ped passage. Better for GHG's.	Constructed the City's first roundabout intersection. Paving, striping, landscaping, sidewalk, lighting.							
7466	6	FRE	Bullard / Locan	Convert 2 In undivided to 3 In divided, bike lanes.	Project accommodated bikes, peds, vehicle and transit modes of travel. Improved safety. 30yrs lifespan.							
7468	6	FRE	Shaw Ave Improvements	Convert Shaw from undivided arterial to a divided arterial. Install landscaped median island, bike	Project accommodates bikes, peds, vehicle and transit. Improve safety. 30+yr lifespan. Divided roadway.							
7469	6	FRE	DeWolf Ave and Nees Avenue to SR 168		Built to accommodate bikes, peds, vehicle and transit. Improves safety. Clearly delineate motorized and non-motorized travel							
7670	6	FRE	Traffic Signal at Shields / Temperance	and LOS C in pm.	Signalized Shields & Temperance. Alleviated traffic congestion. More ped friendly.							
7672	6	FRE	Traffic Signal at Audobon / Cole	Install traffic signal at Audobon & Cole to improve travel in the area. Phasing for R/W to both ped and cars.	Signal at Audobon & Cole. Alleviated congestion. Improved travel time and air quality. More ped friendly.							
7626	6	KER	Mohawk St Ext	Improve air quality, reduce VMT, Reduce congestion, support planned development. Improve connectivity.	Improved air quality. Less idling. Reduced vehicle miles. Reduced congestion. Improved connectivity							
7676	6	KER	Hageman Road Signal Install and Synch	Improve air quality, reduce congestion, support current and planned development, increase capacity.	Air quality improved. Congestion reduced. Increased capacity of network. Improved access							
7677	6	KER	Hosking Ave Widening	Widening lanes, air quality improvements, reduce congestion, support planned development.	Improved air quality, reduced congestion, increased capacity, support development.							
7399	6	KIN	Greenfield Ave. Ext	Extend Greenfield Ave and add access to developments.	Extended Garfield Ave. Installed sidewalks, bike lanes, lighting. Increased safety.							
7400	6	KIN	12th Ave. Widening	Add lanes, reduce travel delays and GHG's. Raised median. Sidewalks, bike lanes, lighting, signal.	emissions. Added sidewalks, safety.							
7411	6	KIN	11th Avenue Widening		Added 2 travel lanes each direction to 11th ave. increase capacity & safety, reduce delay and emissions. Sidewalk, bike lane and lighting adds safety							

	Benefits of Completed Competitive Projects											
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR							
7470	6	KIN	12th Avenue Widening / Reconstruction	Widen roadway adding travel lane capacity, reducing travel delays and GHG's. Safety.	Added 2 lane miles by widening from 2to4 lanes. Installed curb, gutter, sidewalk, landscaped medians, storm drainage lighting decrease traffic congestion							
7522	6	KIN	10th Ave Widening/Reconstruction	Add adtl travel lane capacity reducing delays and GHG's. Add protected turn lane. Curb, gutter, sidewalks, lighting. Safety	delays & GHG's. Installed continuous turn lane - safety							
7627	6	KIN	Campus Drive / UPRR - Crossing	Encourage infill development by improving access and connectivity. Reduce congestion and GHG's.	Install new public at grade crossing with UPRR providing access to an area that was land locked. Improve congestion.							
7665	7	LA	25th Street East Alignment	Align 25th St. Improve traffic flow, circulation and reduce delays. Improve safety	Aligned 25th St. Reduced delays, improved driver confidence, safer							
7418	8	RIV	Golf Center Parkway Rehab	Improve roadway surface, reduce noise levels & hazards. Add efficient traffic flow.	Improved traffic flow, reduced emissions and congestion by eliminating 4way stop and adding thru lane. Improved roadway surface							
7426	8	RIV	Rte 91 Auxiliary Lane	EB aux lane will reduce congestion, improve safety. Useful life of 50 yrs.	Improved operations and alleviated traffic congestion.							
7435	8	RIV	Magnolia Ave / Neece St. Signal	Improve safety for peds, bikes & fire engines. Encourage peds. Increase capacity. Reduce response time for fire dept.	Installed left turn pockets, signal & lighting. Encourages ped and bike traffic. Safety with nearby fire station.							
7439	8	RIV	Cactus Ave Street Improvements	Increase Cactus Ave's ability for greater traffic volume, eliminate constriction, safe flow.	Same as PPR and additional accessibility to medical center. Increased LOS, improved emergency response times							
7480	8	RIV	I-15 / Indian Truck Trail IC	Improve from LOS F - to LOS B in the am and LOS C in the pm. Improves local circulation, congestion, safety	Improve ramp intersections from LOS F to B & C. Improves local circulation within the corridor relieving accidents and congestion.							
7518	8	RIV	State Route 60/Nason St. Overcrossing	Replace Nason St OC bridge. Going from 2 lane to 5 lane, including shoulders for ped and bike. Landscaping and soundwall.	New 5 lane bridge provides operational improvements, alleviates congestion, increases storage capacity, added bike and ped access.							
7628	8	RIV	Cactus Ave EB 3rd Lane Widen	Bring EB lane to design standard, align intersection, increase LOS. Increase safety. Long term env impacts.	Reduced conflict of vehicles exiting fwy, NB to EB. Traffic flow is increased. Better access to Air Reserve Base.							
7636	8	RIV	I-15 / Los Alamos Rd OC	Gap closure to existing 4 lane Los Alamos Rd. Relieve bottleneck. Improve circulation. Min vert clrs.	Replaced 2 lane bridge with 4 lane bridge. Removed constriction.							
7679	8	RIV	Perris Blvd Improvements	Widen 1.25mi to improve capacity, relieve congestion. Add bike, bus routes, reduce travel time. Increase safety	Widened 1.25mi of Perris Blvd. Reduced congestion. Added std bike, bus, ped and ramps. Enhanced safety. Safer for students							
7471	8	SBD	I-15 / Duncan Canyon Interchange (3,4)	Operational cost savings, reduce travel times, reduced emissions.	Cost savings, reduced travel times, reduced emissions, congestion relief.							
7473	8	SBD	Bear Valley and Deep Creek Roads	Enhance traffic safety. Install signal Raise from LOS F to LOS A	New signal enhanced safety and reduced liability. Went from LOS F to LOS A.							
7479	8	SBD	Foothill Blvd (Route 66)	Accommodate existing and projected car and continuous ped traffic safely. Provide access for businesses.	Add car and bike traffic. Provided access for developments. Continuous ped walkways.							
7481	8	SBD	Ranchero Road Grade Sep	Separation is to improve traffic circulation, decrease response times, reduce commuter travel time.	Decreased emergency response times by 4.5 minutes and up to 7 miles. Also saved school district \$1M in gas costs annually.							
7520	8	SBD	SR-210/Greenspot Rd Improvements (4,5)	learner a regional singulation, material appearance and attraction and afficiently afficiently and afficiently afficiently afficiently and afficiently afficie								

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	Benefits of Completed Competitive Projects												
SLPP PROJECT	DISTRICT	COUNTY	PROJECT	PROJECT BENEFIT on PPR	PROJECT BENEFIT on FDR								
7629	8	SBD	Kiowa Rd Widening Ph II		Same as PPR. Improves safety for cars, bikes. Improves quality and efficiency of roadway. Add bike lane.								
7630			Signal Interconnect	Reduce pollution from emissions, improve air quality. Increase in safety.	Provided communications backbone to interconnect signals. Improved traffic flow. Increased capacity.								
7631	8	SBD	5th St Corridor Improvements	Project not closed out yet.	Project not closed out yet.								
7632	8	SBD	Greenspot Rd Bridge at Santa Ana River	Enhance safety and improve mobility.	Significantly enhanced safety and improved mobility.								
7633	8	SBD	Monte Vista Ave Widening	Widening will provide adtl travel options for I60 &I10. Reduce traffic and time delays.	Provide adtl travel options for commuters between I60 & I10. Reduce traffic and time delays.								
7634	8	SBD	Redlands Blvd / Alabama St Int	Widen and realign Redlands Blvd/ Alabama St. intersection.	Alleviated offset on Alabama St. Widened Redlands Blvd. LOS went from F to C.								
7635	8	SBD	I-15 / Baseline Road IC	Project not closed out yet.	Project not closed out yet.								
7690	8	SBD	Baseline Greenspot Rd Traf Safety	Project not closed out yet.	Project not closed out yet.								
7404	10	AMA	Mission Blvd Gap	Relieve congestion, Improve air quality, Completes larger project, Reduces Daily VMT by 800, infill project	Travel time savings, increase in throughput, lane miles added, reduced emissions. Also provides alternate route for hospital								
7465	10	AMA	SR 104 / Prospect Drive Relocation	Eliminate 2 T-intersections. Safety for peds, bikes and NEV's crossing SR104. Access to Transit Center.	Realigned 700' of Prospect Dr to SR 104. Eliminated T intersections. Eliminated gap for bikes, peds								
7410	10	MER	Parsons Ave	Upgrade street to necessary capacity. Increase safety for peds.	Safer for peds. Increased from 2 to 4 lanes. Lighted crosswalk.								
7419	10	MER	59/ Cooper Ave Sig	Increases jobs with less traffic delays. Reduce emissions by 22lb/day	Same as PPR. Project well received by public. Police, fire and public spend less time waiting at intersection. Improved traffic								
7428	10	MER	Yosemite Ave Reconstruction	Improve safety. Permanent repair of drainage.	Increased system reliability, reduced driving times, reduced emissions, increase in traffic safety								
7482	10	MER	Parson's Avenue Ada Givens Gap	Will improve traffic safety. Shorten distance to major arterial. Connection to Cl1 bike system. Direct rte to trailhead	Removed street barrier. Increased safety, school and general circulation. Increased air quality.								
7403	11	SD	S. Santa Fe Ave		Enhanced safety, increased capacity, reduced travel delays, added 1.78 miles of roadway.								
7476	12	ORA	Tustin Ave and La Palma Ave Widening	Improve am & pm LOS from F to D. 25 year useful life. Travel time savings of 35-40% am & 12-34%pm.	Increasing roadway capacity, provide new street surface, increase pavement life by 20yrs.								
7579	12	ORA	Katella Ave Widening	Improve am & pm LOS from F to A. 25 yr useful life. Relieve congestion, enhance aesthetics, provide infrastructure improvement.	Increased pavement life of 20 years and increased roadway capacity.								

SLPP Corrective Actions – Competitive Projects

There are no SLPP Competitive project corrective actions this quarter.

SLPP Updates – Competitive Projects

There are no SLPP Competitive project updates this quarter.



FY 2018-19 First Quarter Report Traffic Light Synchronization Program

Quarterly Report to the California Transportation Commission



TRAFFIC LIGHT SYNCHRONIZATION PROGRAM PROGRESS REPORT

BACKGROUND

The Highway Safety, Traffic Reduction, Air Quality, and Port Security Bond Act of 2006 (Proposition 1B) was passed by California voters on November 7, 2006 and created the Traffic Light Synchronization Program (TLSP). Proposition 1B provides \$250 million, upon appropriation by the Legislature, for TLSP projects approved by the California Transportation Commission (CTC). The California Department of Transportation is required to provide quarterly reports to the CTC on the status of progress by the local agencies on completing TLSP work funded by the Proposition 1B bond funds.

The guidelines for the TLSP were adopted on February 13, 2008. The CTC has approved 22 TLSP projects totaling \$145,422,839 for the City of Los Angeles, and 59 additional TLSP projects totaling \$96,845,933 for agencies other than the City of Los Angeles.

Program Summary

TLSP First Quarter Progress Report for fiscal year 2018-2019.

The CTC has allocated a total of \$242,268,772 to 81 TLSP projects. The City of Los Angeles has received allocations for 22 projects, totaling \$145,422,839, while agencies other than the City of Los Angeles have received allocations for 59 projects, totaling \$96,845,933. Of the 81 TLSP projects receiving an allocation, 77 have completed construction. The City of Los Angeles has completed construction on 19 projects with a total allocation of \$133,146,339, while agencies other than the City of Los Angeles have completed construction on 58 projects with a total allocation of \$78,127,528.

The TLSP program has been fully allocated.

Project savings to date - \$1,577,161 (City of Los Angeles)

Project savings to date - \$1,542,068 (Other Agencies)

Project Status – City of Los Angeles Active Projects

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	TARGET END CONSTRUCTION DATE	CONSTRUCTION PERCENT COMPLETE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
7	LA	Los Angeles	6760	ATCS - Central Business District	\$748,000	\$4,941,246	\$0	Oct-16	Dec-16	Mar-18	Dec-18	95	•	•			See pg 16
7	LA	Los Angeles	6761	ATCS - Central City East	\$0	\$4,885,000	\$0	-	Aug-16	Aug-17	Dec-18	95	•	•	•		See pg 16
7	LA	Los Angeles	6763	ATCS - Los Angeles	\$11,528,500	\$5,672,297	\$5,672,297	Oct-16	Nov-14	May-16	Mar-19	70	•	•	•		See pg 16

City of Los Angeles	\$12,276,500	\$15,498,543	\$5,672,297
Program Total			1

[•] Project is on time, on budget, or within scope.

Issue has been identified.

Project Status – Other Agencies Active Projects

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	TARGET END CONSTRUCTION DATE	CONSTRUCTION PERCENT COMPLETE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
4	Ala	Alameda CMA**	6744	San Pablo Corridor	\$18,718,405	\$22,718,405	\$18,711,773	Jan-11	Jan-11	Oct-13	Dec-19	99	•	•	•		See pg 16

Other Agencies			*** - * *
Program Total	\$18,718,405	\$22,718,405	\$18,711,773
Program rotal			

^{**}Note: Projects for the Orange County Transportation Authority (OCTA), the City of San Jose, the City/County Association of Governments of San Mateo County (San Mateo C/CAG), and Alameda County Congestion Management Agency (CMA) fall under several categories, as the projects have been phased or segmented.

[•] Project is on time, on budget, or within scope.

Issue has been identified.

[☑] Closeout report is being review ed.

Project Status – City of Los Angeles Completed Projects

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	ACTUAL END CONSTRUCTION DATE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
7	LA	Los Angeles	6762	ATCS - Echo Park / Silver Lake	\$3,215,000	\$3,215,000	\$3,215,000	Dec-08	Jul-09	Aug-12	Aug-12	•	•	•	•	
7	LA	Los Angeles	6764	ATCS - Santa Monica Fwy Corridor Phase 1	\$6,515,500	\$6,515,500	\$4,576,374	Jun-12	Aug-12	Sep-15	Apr-15	•	•	•	•	
7	LA	Los Angeles	6765	ATCS - Santa Monica Fwy Corridor Phase 2	\$6,515,500	\$6,515,500	\$4,017,960	Dec-13	Jan-14	Jan-15	May-16	•	•	•	•	
7	LA	Los Angeles	6766	ATCS - West Adams	\$4,250,800	\$4,250,800	\$2,292,029	Jun-14	Nov-14	Nov-15	Mar-18	•	•	•	•	
7	LA	Los Angeles	6826	ATCS - Echo Park / Silver Lake Phase 2	\$3,028,060	\$3,028,060	\$3,028,060	Mar-15	Sep-15	Oct-16	Jul-17	•	•	•	•	
7	LA	Los Angeles	6768	ATCS - Wilshire East	\$4,349,179	\$4,349,179	\$4,349,179	Feb-14	May-14	May-15	Jul-16	•	•	•	•	
7	LA	Los Angeles	6767	ATCS - Westwood / West Los Angeles	\$3,484,200	\$3,484,200	\$2,628,800	Jun-12	Jan-12	Feb-15	Oct-14	•	•	•	•	
7	LA	Los Angeles	6769	ATSAC - Canoga Park	\$10,316,400	\$10,316,400	\$9,051,395	Jan-11	Jul-11	Apr-14	Oct-14	•	•	•	•	
7	LA	Los Angeles	6770	ATSAC - Canoga Park Phase 2	\$9,228,900	\$9,228,900	\$8,899,031	Jan-11	Jun-11	Jul-14	Jul-14	•	•	•	•	
7	LA	Los Angeles	6771	ATSAC - Foothill	\$8,802,900	\$8,802,900	\$8,615,317	Oct-11	Jul-11	Jul-14	Sep-14	•	•	•	•	
7	LA	Los Angeles	6772	ATSAC - Harbor - Gateway 2	\$7,899,000	\$7,899,000	\$7,899,000	Apr-10	Mar-11	Apr-14	Jul-14	•	•	•	•	

[•] Project is on time, on budget, or within scope.

Issue has been identified.

Project Status – City of Los Angeles Completed Projects (continued)

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	ACTUAL END CONSTRUCTION DATE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
7	LA	Los Angeles	6773	ATSAC - Pacific Palisades / Canyons	\$6,922,200	\$6,992,200	\$6,922,200	Jan-11	Jul-11	Jul-14	Feb-15	•	•	•	•	•
7	LA	Los Angeles	6774	ATSAC - Platt Ranch	\$4,358,600	\$4,358,600	\$4,358,000	May-09	Dec-09	Jan-13	Dec-12	•	•	•	•	
7	LA	Los Angeles	6775	ATSAC - Reseda	\$8,506,300	\$8,506,300	\$8,506,300	Oct-08	Jan-09	Feb-12	Feb-12	•	•	•	•	
7	LA	Los Angeles	6776	ATSAC - Reseda Phase 2	\$7,221,000	\$7,221,000	\$7,221,000	Jan-10	Jul-10	Aug-13	Nov-13	•	•	•	•	
7	LA	Los Angeles	6777	ATSAC - San Pedro	\$8,911,000	\$8,911,000	\$8,911,000	May-09	Sep-09	Oct-12	Oct-12	•	•	•	•	
7	LA	Los Angeles	6778	ATSAC - Wilmington	\$11,073,000	\$11,073,000	\$10,441,479	Jan-11	Jul-11	Apr-14	Aug-14	•	•	•	•	
7	LA	Los Angeles	6779	ATSAC - Coliseum / Florence	\$8,107,000	\$8,107,000	\$6,844,680	Oct-11	Jul-11	Jul-14	Oct-13	•	•	•	•	
7	LA	Los Angeles	6780	ATSAC - Coliseum / Florence Phase 2	\$10,441,800	\$10,441,800	\$8,967,230	Oct-11	Jul-11	Jul-14	Jun-14	•	•	•	•	

1				
	City of Los Angeles	\$133,146,339	\$133,216,339	\$120,744,034
	Program Total	\$133,140,333	\$133,210,339	\$120,744,034

[•] Project is on time, on budget, or within scope.

Issue has been identified.

Project Status – Other Agencies Completed Projects

DISTRICT	COUINTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	ACTUAL END CONSTRUCTION DATE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
3	Pla	Roseville	6794	East ITS Coordination	\$912,414	\$1,013,496	\$912,414	Sep-08	Jun-09	Dec-09	Nov-10	•	•	•	•	
3	Sac	Citrus Heights	6745	TLSP Phase II Greenback Lane	\$180,000	\$218,000	\$180,000	Sep-08	Jul-08	Nov-08	Apr-10	•	•	•	•	
3	Sac	Citrus Heights	6746	TLSP Phase III Antelope Road	\$102,000	\$124,000	\$102,000	Apr-10	Sep-10	Apr-11	Sep-11	•	•	•	•	
3	Sac	Rancho Cordova	6792	Folsom Boulevard	\$180,000	\$380,000	\$180,000	May-09	Sep-09	Dec-09	May-10	•	•	•	•	
3	Sac	Sacramento	6795	TLSP	\$2,862,000	\$3,857,000	\$2,862,000	Jan-10	Jun-10	May-11	May-11	•	•	•	•	
3	Sac	Sacramento County	6796	Florin Road	\$401,000	\$501,000	\$401,000	Dec-08	Jun-09	Apr-10	Jul-10	•	•	•	•	
3	Sac	Sacramento County	6797	Madison Avenue	\$142,000	\$627,000	\$142,000	Aug-08	Sep-08	Feb-09	Feb-09	•	•	•	•	
4	Ala	Alameda County	6743	Redwood Road	\$124,000	\$134,000	\$120,542	May-09	Mar-10	Sep-10	Sep-10	•	•	•	•	
4	Ala	San Leandro	6802	ATMS Expansion	\$350,000	\$558,000	\$350,000	Oct-08	Jul-09	Jun-11	Jun-11	•	•	•	•	
4	СС	San Ramon	6806	Bollinger Canyon	\$475,000	\$709,000	\$474,398	Jan-10	Sep-09	Mar-10	Mar-10	•	•	•	•	
4	СС	San Ramon	6807	Crow Canyon	\$310,000	\$405,000	\$310,000	Jan-10	Sep-09	Mar-10	Sep-10	•	•	•	•	

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[•] Project is on time, on budget, or within scope.

Issue has been identified.

DISTRICT	COUINTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	ACTUAL END CONSTRUCTION DATE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
4	СС	Walnut Creek	6824	Ygnacio Valley Road Corridor	\$1,489,000	\$1,749,766	\$1,460,594	Dec-08	Jun-09	Nov-10	Mar-10	•	•	•	•	
4	Mrn	Marin County	6781	Sir Francis Drake Boulevard	\$208,000	\$260,000	\$199,639	Sep-08	May-09	Dec-09	Dec-09	•	•	•	•	
4	SCI	San Jose**	6801	TLSP	\$15,000,000	\$20,000,000	\$15,000,000	May-09	Jan-09	Jun-13	Jun-13	•	•	•	•	
4	SCI	Santa Clara County	6814	County Expressway TDCS for TLSP	\$900,000	\$990,000	\$900,000	May-10	Oct-10	Nov-11	Nov-11	•	•	•	•	
4	SF	SFMTA	6800	Franklin, Gough & Polk Streets	\$5,110,000	\$10,220,000	\$5,110,000	Oct-08	Jan-10	Dec-13	Aug-14	•	•	•	•	
4	SM	San Mateo C/CAG**	6805	SMART Corridor Projects	\$17,500,000	\$30,380,000	\$16,893,875	Sep-12	Dec-09	Jun-13	Mar-18	•	•	•	•	
4	Son	Santa Rosa	6816	Steele Lane / Guerneville	\$1,100,000	\$1,557,500	\$1,099,647	Aug-08	Aug-08	Sep-09	Oct-09	•	•	•	•	
5	SCr	Watsonville	6825	Signal Corridor Upgrade	\$120,000	\$132,000	\$96,973	Apr-10	Jun-10	Apr-13	Apr-14	•	•	•	•	
6	Fre	Fresno	6751	Clovis Avenue	\$2,100,000	\$3,087,400	\$1,958,569	Apr-10	Feb-11	Oct-11	Mar-12	•	•	•	•	
6	Fre	Fresno	6752	Shaw Avenue	\$2,100,000	\$3,003,000	\$1,686,289	Oct-11	Sep-12	Jun-13	Apr-14	•	•	•	•	
6	Kin	Hanford	6757	12th Avenue	\$76,126	\$131,943	\$70,430	Sep-08	Dec-09	Feb-10	Dec-10	•	•	•	•	
7	LA	Culver City	6749	Citywide TLSP	\$199,224	\$249,030	\$199,224	Jan-10	Apr-10	May-11	Mar-11	•	•	•	•	
7	LA	Glendale	6754	Brand Boulevard	\$850,000	\$1,030,992	\$807,925	Jan-12	Jul-12	Mar-13	Apr-14	•	•	•	•	

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[•] Project is on time, on budget, or within scope.

Issue has been identified.

DISTRICT	COUINTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	ACTUAL END CONSTRUCTION DATE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
7	LA	Glendale	6755	Colorado Street / San Fernando Road	\$523,000	\$951,481	\$502,901	Jan-12	Jul-12	Mar-13	Apr-14	•	•	•	•	
7	LA	Glendale	6756	Glendale Avenue / Verdugo Road	\$1,658,000	\$1,794,032	\$1,407,460	Jan-12	Jul-12	Mar-13	Jun-14	•	•	•	•	
7	LA	Pasadena	6785	Del Mar Boulevard	\$138,000	\$172,000	\$138,000	Jan-12	Apr-12	Apr-13	May-14	•	•	•	•	
7	LA	Pasadena	6787	Hill Avenue	\$66,000	\$69,502	\$55,268	Jan-12	Apr-12	Apr-13	May-14	•	•	•	•	
7	LA	Pasadena	6789	Orange Grove Boulevard	\$188,000	\$235,000	\$188,000	Jan-12	Apr-12	Apr-13	May-14	•	•	•	•	
7	LA	Pasadena	6784	California Boulevard	\$68,000	\$58,018	\$51,909	Jan-12	Apr-12	Apr-13	Feb-16	•	•	•	•	
7	LA	Pasadena	6788	Los Robles Avenue	\$107,000	\$123,053	\$98,258	Jan-12	Apr-12	Apr-13	Mar-16	•	•	•	•	
7	LA	Pasadena	6791	Sierra Madre Boulevard	\$110,000	\$159,605	\$110,000	Jan-12	Apr-12	Aug-13	Mar-16	•	•	•	•	
7	LA	Compton	6747	Rosecrans Avenue	\$682,734	\$944,176	\$682,734	Apr-10	Feb-11	Oct-12	Jun-16	•	•	•	X	See pg 16
7	LA	Inglewood	6758	La Brea Avenue	\$426,000	\$606,000	\$388,228	Aug-13	Aug-13	Jan-14	May-16	•	•	•	•	
7	LA	Santa Clarita	6815	Advanced System Detection Expansion	\$345,079	\$404,595	\$345,079	Dec-08	Oct-09	Jan-10	May-10	•	•	•	•	
8	Riv	Murrieta	6782	Murrieta Hot Springs Road	\$335,387	\$427,125	\$335,386	Oct-08	Aug-09	Dec-10	Dec-10	•	•	•	•	
8	Riv	Corona	6748	TLSP ATMS Phase II	\$4,488,000	\$5,511,000	\$4,487,493	Oct-08	Jun-09	Sep-11	Sep-11	•	•	•	•	
8	Riv	Temecula	6819	Citywide Traffic Signal Synchronization	\$515,000	\$556,500	\$515,000	Apr-10	Sep-10	Mar-11	Dec-11	•	•	•	•	

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[•] Project is on time, on budget, or within scope.

Issue has been identified.

DISTRICT	COUINTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	ACTUAL END CONSTRUCTION DATE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
8	SBd	SANBAG	6808	TLSP Tier 3 & 4	\$1,537,041	\$3,824,073	\$1,537,041	Jan-11	Dec-10	Jun-12	Jan-12	•	•	•	•	
8	SBd	Rancho Cucamong a	6793	Foothill Boulevard	\$225,000	\$675,000	\$225,000	Aug-08	Mar-09	Dec-09	Dec-09	•	•	•	•	
10	SJ	Tracy	6820	Grant Line Road	\$162,830	\$172,830	\$162,830	May-09	Jan-10	Oct-10	Sep-10	•	•	•	•	
10	SJ	Tracy	6821	Tracy Boulevard	\$111,211	\$116,211	\$111,211	May-09	Jan-10	Oct-10	Sep-10	•	•	•	•	
11	SD	El Cajon	6750	Main Street	\$38,956	\$38,956	\$38,956	May-09	Nov-09	Feb-10	Apr-11	•	•	•	•	
11	SD	San Diego County	6798	Bonita Road, Sweetwater Road, Briarwood Road	\$632,494	\$1,314,620	\$632,494	Aug-08	Sep-09	Oct-10	Dec-10	•	•	•	•	
11	SD	San Diego County	6799	South Mission Road	\$78,000	\$100,000	\$78,000	Aug-08	Sep-09	Oct-10	Dec-10	•	•	•	•	
11	SD	San Marcos	6803	Rancho Santa Fe Road	\$265,024	\$334,824	\$263,298	Aug-08	Apr-10	Aug-10	Oct-10	•	•	•	•	
11	SD	San Marcos	6804	San Marcos Boulevard Smart Corridor	\$549,000	\$646,000	\$539,597	Aug-08	Dec-08	Jun-11	Jul-11	•	•	•	•	
11	SD	SANDAG	6809	At-grade Crossing Traffic Synchronization	\$820,000	\$1,020,000	\$820,000	Oct-08	Oct-08	Dec-12	Oct-14	•	•	•	•	
11	SD	SANDAG	6810	East-West Metro Corridor	\$1,267,000	\$1,417,000	\$1,267,000	Oct-08	Jun-10	Jun-11	May-11	•	•	•	•	
11	SD	SANDAG	6811	I-15 Corridor	\$2,162,000	\$2,412,000	\$2,153,685	Oct-08	Jun-10	Jun-11	Jul-11	•	•	•	•	

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Project is on time, on budget, or w ithin scope.

Issue has been identified.

DISTRICT	COUINTY	AGENCY	PROJECT ID	PROJECT NAME	TLSP PROGRAM COST	TOTAL CONSTRUCTION COST	CURRENT TLSP EXPENDITURE	ALLOCATION DATE	CURRENT APPROVED BEGIN CONSTRUCTION DATE	CURRENT APPROVED END CONSTRUCTION DATE	ACTUAL END CONSTRUCTION DATE	SCOPE	BUDGET	SCHEDULE	CLOSEOUT REPORT	COMMENTS
11	SD	SANDAG	6812	I-805 Corridor	\$273,739	\$337,908	\$273,739	Oct-08	Oct-08	Aug-09	Aug-09	•	•	•	•	
11	SD	SANDAG	6813	Transit Signal Priority	\$951,000	\$2,947,000	\$941,775	Oct-08	Nov-08	Nov-12	Dec-12	•	•	•	•	
11	SD	Santee	6817	Magnolia Avenue	\$93,030	\$116,288	\$93,030	May-09	Mar-10	May-10	Oct-10	•	•	•	•	
11	SD	Santee	6818	Mission Gorge Road	\$322,483	\$403,104	\$322,483	May-09	Feb-10	May-10	Dec-10	•	•	•	•	
11	SD	Vista	6822	North Santa Fe Avenue	\$155,574	\$193,618	\$155,574	Aug-08	Oct-08	Jan-09	May-09	•	•	•	•	
11	SD	Vista	6823	South Melrose Drive	\$183,182	\$220,182	\$183,182	Aug-08	Oct-08	Jan-09	May-09	•	•	•	•	
12	Ora	Garden Grove	6753	TMC Upgrade	\$1,859,000	\$4,453,679	\$1,859,000	Oct-08	Jun-10	Nov-11	Mar-12	•	•	•	•	
12	Ora	OCTA**	6783	Countywide TLSP	\$4,000,000	\$8,000,000	\$3,845,510	Jan-11	Jul-10	Sep-12	May-14	•	•	•	•	
7	LA	Long Beach	6759	Long Beach Area TLSP												withdrawn
7	LA	Pasadena	6786	Fair Oaks Avenue												withdrawn
7	LA	Pasadena	6790	San Gabriel Boulevard												withdrawn

Other Agencies	¢70 127 520	\$122,073,507	\$76 226 640
Program Total	\$70,127,320	\$122,073,307	\$70,320,040

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Project is on time, on budget, or within scope.

Issue has been identified.

Project Benefits – All Agencies

The project benefits shown below indicate the amount of travel time saved as a result of each project. The "Baseline" columns represent the anticipated decrease in travel time included in each project's baseline agreement. The "Actual" columns represent the post project's travel time saved. The "Rating" column indicates the project's level of success towards meeting its goal. The ratings are self explanatory with the exeption of projects rated with a "PA" for Partial or "P" for Pending. Projects with a partial rating may have met its goal in one direction only for varying reasons such as new construction or some other type of impedimenet. Projects with a pending rating are still processing Final Delivery Reports.

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Baseline	PROJECT BENEFITS Daily Travel Time Savings (Hours) Baseline	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Actual	PROJECT BENEFITS Daily Travel Time Savings (Hours) Actual	RATING E=Exceeded M=Met N=No Change PA=Partial P=Pending
3	Pla	Roseville	6794	East ITS Coordination	4,214	70	5,227	87	E
3	Sac	Citrus Heights	6745	TLSP Phase II Greenback Lane	3,912	65	4,993	83	Е
3	Sac	Citrus Heights	6746	TLSP Phase III Antelope Road	1,600	27	1,872	31	Е
3	Sac	Rancho Cordova	6792	Folsom Boulevard	4,650	78	4,627	77	PA
3	Sac	Sacramento	6795	TLSP	20,327	339	23,244	387	Е
3	Sac	Sacramento County	6796	Florin Road	18,586	310	22,489	375	Е
3	Sac	Sacramento County	6797	Madison Avenue	13,010	217	16,262	271	Е
4	SF	SFMTA	6800	Franklin, Gough & Polk Streets	25,901	432	25,901	432	N
4	Ala	Alameda County	6743	Redwood Road	0	0	1	0.01	E
4	Ala	San Leandro	6802	ATMS Expansion	11,177	1,962	12,358	2,060	E
4	Ala	Alameda CMA	6744	San Pablo Corridor	30,940	516	516	9	N

Project Benefits – All Agencies (continued)

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Baseline	PROJECT BENEFITS Daily Travel Time Savings (Hours) Baseline	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Actual	PROJECT BENEFITS Daily Travel Time Savings (Hours) Actual	RATING E=Exceeded M=Met N=No Change PA=Partial
4	CC	San Ramon	6806	Bollinger Canyon	4,620	77	6,237	104	E
4	CC	San Ramon	6807	Crow Canyon	6,510	109	9,309	156	E
4	CC	Walnut Creek	6824	Ygnacio Valley Road Corridor	15,552	259	17,107	285	E
4	Mrn	Marin County	6781	Sir Francis Drake Boulevard	3,390	57	4,068	68	E
4	SCI	San Jose**	6801	TLSP	11,056	184	22,112	368	E
4	SCI	Santa Clara County	6814	County Express way TDCS for TLSP	103,382	1,723	110,802	1,844	E
4	Son	Santa Rosa	6816	Steele Lane / Guerneville	11,779	196	14,723	245	E
4	SM	San Mateo C/CAG**	6805	SMART Corridor Projects	53,318	889	57,583	960	E
5	SCr	Watsonville	6825	Signal Corridor Upgrade	2,595	43	3,306	55	E
6	Fre	Fresno	6751	Clovis Avenue	33,448	557	42,713	712	E
6	Fre	Fresno	6752	Shaw Avenue	77,215	1,287	87,760	1,441	E
6	Kin	Hanford	6757	12th Avenue	2,760	46	3,588	60	E
7	LA	Culver City	6749	Citywide TLSP	25,604	3,928	34,821	5,343	E
7	LA	Glendale	6754	Brand Boulevard	7,207	120	8,403	140	E
7	LA	Los Angeles	6762	ATCS - Echo Park / Silver Lake	49,980	833	53,229	887	E
7	LA	Los Angeles	6826	ATCS - Echo Park / Silver Lake II	49,980	833	53,479	891	E
7	LA	Los Angeles	6760	ATCS-Central Business District	67,620	1,127			Р
7	LA	Los Angeles	6764	ATCS - Santa Monica Fwy Corridor Phase 1	54,978	916	58,276	970	Е
7	LA	Los Angeles	6763	ATCS – Los Angeles	49,072	818			Р

Project Benefits – All Agencies (continued)

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Baseline	PROJECT BENEFITS Daily Travel Time Savings (Hours) Baseline	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Actual	PROJECT BENEFITS Daily Travel Time Savings (Hours) Actual	RATING E=Exceeded M=Met N=No Change PA=Partial P=Pending
7	LA	Los Angeles	6765	ATCS - Santa Monica Fwy Corridor Phase 2	54,978	916	58,276	970	E
7	LA	Los Angeles	6767	ATCS - Westwood / West Los Angeles	29,400	490	31,164	519	Е
7	LA	Los Angeles	6766	ATCS - West Adams	35,868	598	38,379	640	Е
7	LA	Los Angeles	6761	ATCS – Central City East	Locally funded project				Р
7	LA	Los Angeles	6769	ATSAC - Canoga Park	59,904	998	63,798	1,063	E
7	LA	Los Angeles	6770	ATSAC - Canoga Park Phase 2	59,904	998	67,692	1,128	E
7	LA	Los Angeles	6768	ATCS – Wilshire East	41,160	686	44,041	734	Е
7	LA	Los Angeles	6771	ATSAC – Foothill	40,320	672	45,562	759	E
7	LA	Los Angeles	6772	ATSAC - Harbor - Gateway 2	73,728	1,229	78,520	1,309	E
7	LA	Los Angeles	6773	ATSAC - Pacific Palisades / Canyons	42,624	710	45,485	758	E
7	LA	Los Angeles	6774	ATSAC - Platt Ranch	33,408	557	35,747	596	M
7	LA	Los Angeles	6775	ATSAC - Reseda	80,640	1,344	90,559	1,509	E
7	LA	Los Angeles	6776	ATSAC - Reseda Phase 2	64,512	1,075	75,479	1,258	Е
7	LA	Los Angeles	6777	ATSAC - San Pedro	65,664	1,094	70,260	1,171	E
7	LA	Los Angeles	6778	ATSAC - Wilmington	80,640	1,344	85,881	1,431	E
7	LA	Los Angeles	6779	ATSAC - Coliseum / Florence	77,184	1,286	82,201	1,370	E
7	LA	Los Angeles	6780	ATSAC - Coliseum / Florence Phase 2	77,184	1,286	82,607	1,377	Е
7	LA	Glendale	6755	Colorado Street/ San Fernando Road	18,744	312	25,904	431	E

Project Benefits – All Agencies (continued)

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Baseline	PROJECT BENEFITS Daily Travel Time Savings (Hours) Baseline	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Actual	PROJECT BENEFITS Daily Travel Time Savings (Hours) Actual	RATING E=Exceeded M=Met N=No Change PA=Partial P=Pending
7	LA	Glendale	6756	Glendale Avenue/Verdugo Road	8,778	146	10,665	177	Е
7	LA	Pasadena	6785	Del Mar Boulevard	3,658	61	4,060	68	Е
7	LA	Pasadena	6787	Hill Avenue	1,497	25	1,662	28	E
7	LA	Pasadena	6789	Orange Grove Boulevard	2,827	47	3,138	52	E
7	LA	Pasadena	6784	California Boulevard	1,127	19	1,251	21	Е
7	LA	Pasadena	6788	Los Robles Avenue	1,322	22	1,467	24	E
7	LA	Pasadena	6791	Sierra Madre Boulevard	1,320	22	1,465	24	Е
7	LA	Compton	6747	Rosecrans Avenue	16,605	277			Р
7	LA	Inglewood	6758	La Brea Avenue	5,400	90	5,400	90	N
7	LA	Santa Clarita	6815	Advanced System Detection Expansion	29,149	486	35,416	590	E
8	Riv	Murrieta	6782	Murrieta Hot Springs Road	6,519	109	7,758	129	E
8	Riv	Corona	6748	TLSP ATMS Phase II	40,316	672	58,055	968	E
8	Riv	Temecula	6819	Citywide Traffic Signal Synchronization	37,725	629	43,006	717	E
8	SBd	SANBAG	6808	TLSP Tier 3 & 4	121,742	2,029	140,003	2,333	Е
8	SBd	Rancho Cucamonga	6793	Foothill Boulevard	18,240	304	23,712	395	E
10	SJ	Tracy	6820	Grant Line Road	5,460	91	6,224	104	E
10	SJ	Tracy	6821	Tracy Boulevard	2,730	46	3,140	52	E
11	SD	El Cajon	6750	Main Street	2,185	36	2,480	41	E

Project Benefits – All Agencies (continued)

DISTRICT	COUNTY	AGENCY	PROJECT ID	PROJECT NAME	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Baseline	PROJECT BENEFITS Daily Travel Time Savings (Hours) Baseline	PROJECT BENEFITS Peak Delay Time Savings (Minutes) Actual	PROJECT BENEFITS Daily Travel Time Savings (Hours) Actual	RATING E=Exceeded M=Met N=No Change PA=Partial
11	SD	San Diego County	6798	Bonita Road, Sweetwater Road, Briarwood Road	6,422	107	7,706	128	E
11	SD	San Diego County	6799	South Mission Road	1,075	18	1,312	22	Е
11	SD	San Marcos	6803	Rancho Santa Fe Road	5,250	88	7,600	110	E
11	SD	San Marcos	6804	San Marcos Boulevard Smart Corridor	17,893	298	25,498	425	Е
11	SD	SANDAG	6809	At-grade Crossing Traffic Synchronization	11,086	185	12,860	214	E
11	SD	SANDAG	6810	East-West Metro Corridor	5,252	88	5,856	98	Е
11	SD	SANDAG	6811	I-15 Corridor	28,817	480	31,411	524	E
11	SD	SANDAG	6812	I-805 Corridor	6,689	111	7,625	127	E
11	SD	SANDAG	6813	Transit Signal Priority	12,137	202	12,380	206	E
11	SD	Santee	6817	Magnolia Avenue	1,824	30	2,353	39	PA
11	SD	Santee	6818	Mission Gorge Road	6,986	116	8,837	147	E
11	SD	Vista	6822	North Santa Fe Avenue	3,150	53	9,750	68	E
11	SD	Vista	6823	South Melrose Drive	3,409	57	9,500	73	E
12	Ora	Garden Grove	6753	TMC Upgrade	18,975	316	18,975	316	N
12	Ora	OCTA	6783	Countywide TLSP	174,830	2,914	197,558	3,293	E

Corrective Actions

The City of Los Angeles recently submitted a status update on their three remaining outstanding projects utilizing TLSP funds (Project IDs 6766, 6760 and 6763). The memo providing status has been attached for reference.

<u>City of Los Angeles – ATCS – Central Business District (Project ID 6760)</u>

Project allocation was delayed. The project began construction in May 2017 and is scheduled for completion by November 2018.

City of Los Angeles – ATCS – Los Angeles (Project ID 6763)

The agency stated delays in construction were due to conflicts in the construction schedule between multiple projects. The project began construction in August 2017 and is scheduled for completion in March 2019.

<u>City of Los Angeles – ATCS – Central City East (Project ID 6761)</u>

The agency is using all local funds. The project is in the final stage and is scheduled for completion in November 2018.

<u>City of Compton – Rosecrans Avenue (Project ID 6747)</u>

The project completed construction June 2016. The agency stated delays in construction were due to conflicts in construction schedules between multiple projects. The agency submitted the closeout report in August 2018. The agency is addressing comments on the past due closeout report and anticipates delivering the updated closeout report by December 2018.

Alameda County Congestion Management Agency – San Pablo Corridor (Project ID 6744) The project is part of a Corridor Mobility Improvement Account project currently under construction. The agency received CTC approval to split the project into 2 projects and 5 segments. The agency stated that delays were due to conflicts in construction schedules between multiple projects. The project is behind schedule by 48 months from the currently approved schedule. The agency anticipates completing construction in December 2019.

CITY OF LOS ANGELES

CALIFORNIA

Seleta J. Reynolds GENERAL MANAGER



DEPARTMENT OF TRANSPORTATION 100 South Main Street, 10th Floor Los Angeles, California 90012 (213) 972-8470 FAX (213) 972-8410

October 8, 2018

Ms. Fran Inman Chair California Transportation Commission 1120 N Street MS 52 Sacramento, CA 95814

Attention: Susan Bransen, Executive Director

Subject: Status Update- The City of Los Angeles Traffic Light Synchronization Program (TLSP)

Dear Ms. Inman,

This letter is to provide an update to the honorable Commission on the status of the City of Los Angeles Traffic Light Synchronization Program (TLSP) administered by the Los Angeles Department of Transportation (LADOT). LADOT received a request from Ms. Jennifer Ashby-Camp of the California Department of Transportation (Caltrans) headquarters office to provide the Commission with the current status of the three remaining TLSP projects.

Previously, in letters to the Commission dated March 30, 2018 and July 26, 2018 respectively, LADOT reported positive progress toward the completion of the three remaining projects. The following provides the current status of each of these projects:

- (1) ATCS-West Adams. Final close-out report, dated August 20, 2018, has been submitted to Caltrans.
- (2) ATCS-Central Business District. We will submit the final close-out report to Caltrans in December 2018. Current projection regarding TLSP allocation for \$748,000 as project cost savings has not changed.
- (3) ATCS-Los Angeles. We will submit the final close-out report to Caltrans by June 2019. Project is currently on-track. In the letter dated July 26, 2018, LADOT reported the June 2018 submittal of progress billing # 3 to Caltrans. LADOT is ready to submit progress billing # 4 as soon as Caltrans progress billing # 3 has cleared.

AN EQUAL EMPLOYMENT OPPORTUNITY - AFFIRMATIVE ACTION EMPLOYER

Ms. Fran Inman

-2-

October 8, 2018

Please note that we have shared the status reports above with Caltrans staff as we strive to ensure transparency and accountability on LADOT's progress. Should you have any questions, please contact Mr. Daniel Mitchell, Assistant General Manager and Chief Engineer. He can be reached at Dan.Mitchell@lacity.org, or at (213) 972-8432.

Sincerely,

Seleta J. Reynolds General Manager

c: Dan Rodman, Mayor's Office



FY 2018-19 First Quarter Report Highway Railroad Crossing Safety Account

Quarterly Report to the California Transportation Commission



PROGRAM SUMMARY:

This report is for the Highway Railroad Crossing Safety Account (HRCSA) for the first quarter of the 2018-19 fiscal year. This report includes the status of the HRCSA 2008, 2010, 2012, 2014, and 2016 program.

The HRCSA program has a total of 38 projects programmed with \$250 million of which \$225,313,000 has been expended, and \$242,627,000 has been allocated to 38 projects. Included are the administrative costs of \$5 million. Thirty-six of the allocated projects have completed construction. One project is pending the final project delivery report.

Current estimated savings available is approximately \$2.4 million. In the future, savings will be used for future projects.

FUNDING SUMMARY:

- 2008 Sixteen projects have been allocated in the amount of \$116,682,000. The total expenditure is \$116,633,000. Sixteen projects have completed construction.
- **2010** Eight projects have been allocated in the amount of \$64,118,000. The total expenditure is \$63,869,000. Eight projects have completed construction.
- Twelve projects have been allocated in the amount of \$40,815,000. The total expenditure is \$40,396,000. Twelve projects have completed construction.
- The Fullerton Road Grade Separation project has been allocated in the amount of \$18,306,000. The total expenditure is \$4,415,000.
- 2016 The Durfee Avenue Grade Separation project has been allocated at the June 2018 Commission meeting in the amount of \$2,706,000.

BACKGROUND:

Proposition 1B was passed by California voters on November 7, 2006. Proposition 1B authorized \$250 million for HRCSA in two parts, \$150 million for projects on the Public Utilities Commission (PUC) priority list and \$100 million for high-priority railroad crossing improvements, including grade separation projects. The Guidelines for HRCSA were adopted on March 12, 2008.

OPEN PROJECTS

(numbers in thousands)

PN-Project Number PY-Program Year PT – Part D-District C-County *Final Delivery Report (FDR) Pending*

PN	PY	PT	D	С	Applicant	Project Name	Actual Total Project	Programmed	Allocated	Expended	Date Allocated	Date Approved to Start CON	Date CON Started	Date Approved to End CON	Percentage Completed	Scope	Budget	Schedule
1	14	1	7	LA	ACE	Fullerton Road GS	\$153,184	\$18,306	\$18,306	\$4,415	12/9/15	3/2016	7/2016	12/2019	28%	•	•	•
2	16	1-2	7	LA	ACE/ SGVCOG	Durfee Avenue GS	\$91,142	\$2,706	\$2,706	\$0	6/27/18	10/31/18	-	7/2021	0%	•	•	•
		TOTALS FOR OPEN PROJECTS				PEN PROJECTS:	\$244,326	\$21,012	\$21,012	\$4,415								

Project is on-time, on-budget, and/or within scope

Project behind schedule

A Potential schedule, scope or cost is changing, pending review and acceptance

PN-Project Number PY-Program Year PT – Part D-District C-County Date Approved to Start CON is the Approved Baseline Dates

Alameda Corridor-East Construction Authority (ACE) San Gabriel Valley Council of Governments (SGVCOG) Orange County Transportation Authority (OCTA) Peninsula Corridor Joint Powers Board (PCJPB) Southern California Regional Rail Authority (SCRRA)

Completed at *100%: Projects are completed and open to traffic, but need close out reports.

PROJECTS COMPLETED OPERATIONAL/FINAL REPORT SUBMITTED

(numbers in thousands)

PN-Project Number PY-Program Year PT – Part D-District C-County *Final Delivery Report (FDR) Pending*

PN	PY	РТ	D	С	Applicant	Project Name	Actual Total Project	Approved HRCSA Allocation	Date Allocated	Date CON Started	Actual Date CON Completed	FDR/Close Out Report	HRCSA Final Expenditures
3	08	1	6	KER	County of Kern	BNSF GS 7 th Standard Road/Santa Fe Way	\$18,924	\$7,044	1/13/10	2/2010	6/2013	8/2013	\$7,044
4	08	1	4	SM	PCJPB	San Mateo Bridges GS	\$10,774	\$955	5/19/10	11/2010	5/2013	12/2013	\$955
5	08	1	4	SF	PCJPB	Jerrold Avenue & Quint Street Bridges GS	\$10,749	\$2,668	5/13/10	11/2010	5/2013	6/2013	\$2,668
6	08	1	10	MER	City of Merced	G Street Undercrossing	\$18,162	\$7,413	1/13/10	11/2010	6/2012	7/2012	\$7,413
7	80	1	6	KER	County of Kern	Hageman Road/BNSF Railroad	\$35,997	\$13,759	6/30/10	10/2010	4/2013	5/2013	\$13,759
8	08	1	4	SM	PCJPB	San Bruno GS	\$160,169	\$26,727	6/30/10	9/2010	7/2014	12/2014	\$26,727
9	08	1	10	SJ	City of Stockton	Lower Sacramento Road	\$23,619	\$6,484	4/7/10	7/2010	9/2014	3/2015	\$6,484
10	08	2	11	SD	City of San Diego	Park Blvd. at Harbor Drive/Pedestrian Bridge	\$27,000	\$6,000	12/10/08	6/2008	10/2011	4/2012	\$6,000
11	08	2	3	SAC	City of Sacramento	6 th Street Overcrossing - Bridge	\$9,361	\$4,837	12/9/09	2/2010	6/2013	12/2013	\$4,837
12	08	2	6	TUL	City of Tulare	Cartmill Avenue GS	\$21,969	\$10,051	6/30/10	12/2010	9/2012	6/2013	\$10,051
13	08	2	6	TUL	County of Tulare	Betty Drive GS	\$14,070	\$4,885	6/30/10	11/2010	6/2013	8/2013	\$4,885
14	08	2	10	SJ	Port of Stockton	Port of Stockton Expressway	\$8,424	\$1,537	6/30/10	11/2010	11/2012	6/2013	\$1,537
15	08	2	10	SJ	City of Stockton	Eight Mile Road/UPRR (East) GS	\$22,023	\$5,280	4/07/10	7/2010	9/2014	3/2015	\$5,280
16	08	2	10	SJ	City of Stockton	Eight Mile Road/UPRR (West) GS	\$22,751	\$7,424	4/07/10	7/2010	9/2014	3/2015	\$7,424
17	08	2	12	ORA	OCTA	Sand Canyon GS	\$55,590	\$6,618	6/30/10	9/2011	1/2016	12/2016	\$6,618

PROJECTS COMPLETED (Continued) OPERATIONAL/FINAL REPORT SUBMITTED

(numbers in thousands)

PN-Project Number PY-Program Year PT – Part D-District C-County *Final Delivery Report (FDR) Pending*

PN	PY	PT	D	С	Applicant	Project Name	Actual Total Project	Approved HRCSA Allocation	Date Allocated	Date CON Started	Actual Date CON Completed	FDR/Close Out Report	HRCSA Final Expenditures
18	8	1	7	LA	City of Los Angeles	Riverside Drive GS Replacement	\$60,964	\$5,000	6/30/10	6/20/11	10/2017	*FDR Past Due	**\$4,951
19	10	2	12	ORA	OCTA	San Clemente Beach Trail Crossing	\$4,500	\$2,170	6/27/12	5/2013	6/2015	9/2015	\$2,170
20	10	2	3	SAC	City of Sacrament o	6 th Street, Overcrossing Roadway	\$15,730	\$7,151	6/27/12	2/2012	6/2015	8/2015	\$7,151
21	10	2	4	ALA	City of Fremont	Kato Road GS	\$52,265	\$9,124	8/10/11	9/2011	5/2015	8/2015	\$9,124
22	10	2	7	LA	SCRRA	Broadway-Brazil Street Grade Crossing	\$9,100	\$233	2/22/12	3/2012	12/2013	3/2016	\$233
23	10	1	6	TUL	City of Tulare	Bardsley Avenue GS	\$18,498	\$7,027	5/23/12	2/2013	3/2015	9/2016	\$7,027
24	10	1	7	LA	ACE	Nogales Street GS	\$117,742	\$25,600	4/25/12	2/2012	10/2017	6/2018	25,600
25	10	1	4	ALA	City of Fremont	Warren Avenue GS	\$60,558	\$7,812	3/28/12	6/2012	1/2017	4/2017	\$7,812
26	10	1	7	LA	City of Los Angeles	North Spring Street GS	\$50,615	\$5,001	5/23/12	5/2013	8/2018	Pending	**\$4,752
27	12	2	12	ORA	OCTA	Dana Point & San Clemente Crossing	\$4,075	\$2,100	1/9/11	2/2011	1/2014	3/2014	\$2,100
28	12	2	7	LA	SCRRA	Grandview Avenue Grade Crossing Safety	\$2,630	\$580	5/7/13	3/2013	10/2014	9/2015	\$580
29	12	2	7	LA	SCRRA	Sonora Avenue Grade Crossing Safety	\$2,630	\$580	5/7/13	9/2012	10/2014	9/2015	\$580
30	12	2	7	LA	SCRRA	Woodley Avenue Grade Crossing Safety	\$1,000	\$438	12/10/16	5/2013	5/2015	3/2016	\$438
31	12	1	3	SAC	City of Elk Grove	Grant Line Road GS Project	\$24,040	\$3,155	5/3/13	12/2013	4/2016	8/2016	\$3,156
32	12	1	10	SJ	City of Lathrop	Lathrop Road GS with UPRR	\$16,855	\$5,000	5/7/13	6/2013	4/2016	9/2016	\$5,000
33.1	12	1	10	SJ	Port of Stockton	Navy Drive/BNSF Underpass (1 of 2)	\$6,530	\$3,173	6/25/14	12/2014	7/2016	8/2016	\$3,173

33.2	12	1	10	SJ	Port of Stockton	Navy Drive/BNSF Underpass (2 of 2)	\$2,567	\$2,567	6/25/14	12/2014	7/2016	8/2016	\$2,567
PN	PY	РТ	D	С	Applicant	Project Name	Actual Total Project	Approved HRCSA Allocation	Date Allocated	Date CON Started	Actual Date CON Completed	FDR/Close Out Report	HRCSA Final Expenditures
34	12	2	4	СС	City of Richmond	Officer Bradley A. Moody/Marina Bay	\$41,426	\$4,230	5/5/13	2/2013	7/2017	5/2018	\$3,975
35	12	2	6	TUL	City of Tulare	Santa Fe Trail at UPRR GS	\$7,131	\$3,931	6/25/14	2/2014	7/2016	12/2016	\$3,931
36	12	2	7	LA	SCRRA	Branford Road Grade Crossing Safety	\$2,526	\$1,220	12/11/13	3/2013	11/2016	6/2017	\$1,220
37	12	1	4	SM	PCJPB	San Mateo Bridges GS Project, Phase II	\$41,223	\$9,000	5/21/14	5/2014	9/2016	12/2017	\$8,864
38	12	2	7	LA	SCRRA	Moorpark Avenue GS Safety	\$5,041	\$4,841	6/25/14	12/2014	3/2017	6/2018	**\$4,812
_	LLS FOR COMPLETED PROJECTS PROGRAMMED IN 2008, 10 AND 2012:						\$1,004,661	\$221,615					\$220,898

^{*}Final Delivery Report (FDR) Pending or Past Due **Pending Final Invoice

The original approved baseline benefits were not quantitative, but new measures have been implemented during the final project closeout. In the table below, Yes or No output met the qualitative achieved benefits. The Congestion Reduction and Emissions Reductions output were based on the reported calculated value. Currently, 36 out of 38 projects have been completed, and those projects have achieved all of the category benefits identified in the original baseline.

	HRCSA BOND PROGRAM PERFORMANCE OUTCOME – BENEFITS FOR OPEN PROJECTS PN-Project Number PY-Program Year D-District C-County														
PN PY D C Applicant Project Name Safety Velocity Throughput Reliability															
						Yes/No	Yes/No	Yes/No	Yes/No						
1	14	7	LA	ACE	Fullerton Road Grade Separation	Yes	Yes	Yes	Yes						
2	16	7	LA	ACE/SGVCOG	Durfee Avenue Grade Separation	Yes	Yes	Yes	Yes						

36.7 tons criteria pollutants,

4,500 tons CO2

HRCSA BOND PROGRAM PERFORMANCE OUTCOME - BENEFITS FOR CLOSED PROJECTS PN-Project Number PY-Program Year D-District C-County **DVHD-Daily Vehicle Hours of Delay** PΥ PΝ D **Applicant Project Name** Safety Velocity **Throughput** Reliability **Congestion Reduction (DVHD) Emissions Reductions Yearly** Yes/No Yes/No Yes/No Yes/No Reported Reported BNSF GS 7th County of 3 80 6 KER Standard Yes Yes Yes Yes Kern Road/Santa Fe Way San Mateo Bridges 80 4 SM **PCJPB** Yes Yes Yes Yes 4 GS Jerrold Avenue & 5 80 4 SF **PCJPB Quint Street Bridges** Yes Yes Yes Yes GS G Street City of 6 80 10 MER Yes Yes Yes Yes 1,369 lbs. criteria pollutants Undercrossing Merced Hageman County of Road/BNSF 7 80 6 **KER** Yes Yes Yes Yes Kern Railroad 8 80 4 SM **PCJPB** San Bruno GS Yes Yes Yes 1.5 hours DVHD Yes Lower Sacramento City of SJ 9 08 10 Yes Yes Yes Yes 27.5 hours DVHD 2,500 kilograms Stockton Road Park Blvd. at Harbor City of San 11 SD Drive/Pedestrian 10 80 Yes Yes Yes Yes Diego Bridge 6th Street City of 80 3 SAC Overcrossing -11 Yes Yes Yes Yes Sacramento Bridge City of 12 80 6 TUL Cartmill Avenue GS Yes Yes Yes Yes Tulare

Yes

Yes

Yes

Yes

1 hour DVHD

County of

Tulare Port of

Stockton

Betty Drive GS

Port of Stockton

Expressway

Yes

Yes

Yes

Yes

13

14

80

80

6

10

TUL

SJ

HRCSA BOND PROGRAM PERFORMANCE OUTCOME – BENEFITS FOR CLOSED PROJECTS

PN-Project Number PY-Program Year D-District C-County NP-Not Provided DVHD-Daily Vehicle Hours of Delay

PN	PY	D	С	Applicant	Project Name	Safety	Velocity	Throughput	Reliability	Congestion Reduction (DVHD)	Emissions Reductions Yearly
						Yes/No	Yes/No	Yes/No	Yes/No	Reported	Reported
15	08	10	SJ	City of Stockton	Eight Mile Road/UPRR (East) GS	Yes	Yes	Yes	Yes	18 hours DVHD	1,700 kilograms criteria pollutants
16	08	10	SJ	City of Stockton	Eight Mile Road/UPRR (West) GS	Yes	Yes	Yes	Yes	33 hours DVHD	3,200 kilograms criteria pollutants
17	08	12	ORA	OCTA	Sand Canyon GS	Yes	Yes	Yes	Yes	50 hours DVHD	
18	08	7	LA	City of Los Angeles	Riverside Drive Grade Separation Replacement	Yes	Yes	Yes	Yes	Pending	Pending
19	10	2	ORA	OCTA	San Clemente Beach Trail Crossing	Yes	Yes	Yes	Yes	Non Traffic	Non Traffic
20	10	2	SAC	City of Sacramento	6 th Street, Overcrossing Roadway	Yes	Yes	Yes	Yes	28 hours DVHD	386 tons ROG, 5343 tons NOx, 202 tons PM2.5
21	10	2	ALA	City of Fremont	Kato Road GS	Yes	Yes	Yes	Yes	13 hours DVHD	110 tons GHG
22	10	2	LA	SCRRA	Broadway-Brazil Street Grade Crossing	Yes	Yes	Yes	Yes	2 hours DVHD	1 ton of CO2
23	10	1	TUL	City of Tulare	Bardsley Avenue GS	Yes	Yes	Yes	Yes	1 hour DVD	1 ton of criteria pollutants
24	10	1	LA	ACE	Nogales Street GS	Yes	Yes	Yes	Yes	Pending	Pending
25	10	1	ALA	City of Fremont	Warren Avenue GS	Yes	Yes	Yes	Yes	56 hours DVHD	
26	10	7	LA	City of Los Angeles	North Spring GS	Yes	Yes	Yes	Yes		
27	12	2	ORA	OCTA	Dana Point & San Clemente Crossing	Yes	Yes	Yes	Yes		
28	12	2	LA	SCRRA	Grandview Avenue Grade Crossing Safety	Yes	Yes	Yes	Yes	2 hours DVHD	1 ton of CO2
29	12	2	LA	SCRRA	Sonora Avenue Grade Crossing Safety	Yes	Yes	Yes	Yes	2 hours DVHD	1 ton of CO2

HRCSA BOND PROGRAM PERFORMANCE OUTCOME – BENEFITS FOR CLOSED PROJECTS

PN-Project Number PY-Program Year D-District C-County NP-Not Provided DVHD-Daily Vehicle Hours of Delay

PN	PY	D	С	Applicant	Project Name	Safety	Velocity	Throughput	Reliability	Congestion Reduction (DVHD)	Emissions Reductions Yearly
						Yes/No	Yes/No	Yes/No	Yes/No	Reported	Reported
30	12	2	LA	SCRRA	Woodley Avenue Grade Crossing Safety	Yes	Yes	Yes	Yes	2 hours DVHD	1 ton of CO2
31	12	1	SAC	City of Elk Grove	Grant Line Road GS Project	Yes	Yes	Yes	Yes	17 hours DVHD	2 tons of criteria pollutants
32	12	1	SJ	City of Lathrop	Lathrop Road GS with UPRR	Yes	Yes	Yes	Yes	49.5 hours DVHD	10,783 kilograms criteria pollutants
33.1	12	1	SJ	Port of Stockton	Navy Drive/BNSF Underpass (1 of 2)	Yes	Yes	Yes	Yes	881 hours DVHD	16 tons of criteria pollutants
33.2	12	1	SJ	Port of Stockton	Navy Drive/BNSF Underpass (2 of 2)	Yes	Yes	Yes	Yes	881 hours DVHD	16 tons of criteria pollutants
34	12	2	СС	City of Richmond	Officer Bradley A. Moody/Marina Bay	Yes	Yes	Yes	Yes	339 hours DVHD	31 tons of CO2
35	12	2	TUL	City of Tulare	Santa Fe Trail at UPRR GS	Yes	Yes	Yes	Yes	Non Traffic	Non Traffic
36	12	2	LA	SCRRA	Branford Road Grade Crossing Safety	Yes	Yes	Yes	Yes	2 hours DVHD	1 ton of CO2
37	12	4	SM	PCJPB	San Mateo Bridges GS Project, Phase II	Yes	Yes	Yes	Yes		
38	12	7	LA	SCRRA	Moorpark Avenue GS Safety	Pending	Pending	Pending	Pending	Pending	Pending

REASON FOR DELAY:

<u>PROJECT 18: CLOSED PROJECT – FINAL DELIVERY REPORT PENDING: City of Los Angeles – Riverside Drive Grade Separation Replacement</u>

The project was completed and accepted by the City as of October 1, 2017. City of Los Angeles, Bureau of Contract Administration, performing labor compliance final review. Anticipate final closeout by September 2018.

<u>PROJECT 26: City of Los Angeles – FINAL DELIVERY REPORT PENDING: North Spring Street Grade Separation</u>

The project is behind schedule due to several factors: unforeseen soil conditions, permit issues, river conditions, utility and easement delays with the vendors, and bridge work delays. Utility relocations, all foundation work, all pier walls and abutments, the approach decks, the concrete arches, the deck across the river, and fiber wrap of the existing superstructure are complete. Currently, the City is working on final striping and street lighting installation are on-going. All traffic lanes are open. Anticipate final closeout by October 2018.



FY 2018-19 First Quarter Report

Intercity Rail Improvement Program

Quarterly Report to the California Transportation Commission



SUMMARY

This report is for the first quarter of Fiscal Year (FY) 2018-19 for the Proposition 1B Intercity Rail Improvement Program (IRI), which consists of 28 projects. To date California Transportation Commission (CTC) has allocated a total of \$342,525,000 in funding to 24 projects; 7 projects totaling \$180,426,000 are currently in construction, 17 projects totaling \$162,099,000 are completed with \$154,579,993 in expenditures and a potential for approximately \$6,000,000 in savings and \$8,000,000 for administration, and 4 projects totaling \$50,756,000 remains unallocated. The savings will be used to fill SB1 and other program funding shortfalls.

BACKGROUND

Proposition 1B was passed by California voters on November 7, 2006, and provides \$400 million, upon appropriation by the Legislature, to the Department for intercity passenger rail improvement projects. A minimum of \$125 million is designated for procurement of additional intercity passenger railcars and locomotives. This \$400 million program is part of the \$4 billion Proposition 1B Public Transportation Modernization, Improvement, and Service Enhancement Account (PTMISEA). This Account is to be used to fund public transportation projects. Pursuant to paragraph (2) of subdivision (c) of section 8879.50 of the Government Code, the Department is the administrative agency for PTMISEA.

The Commission approved the guidelines for intercity passenger rail projects in the PTMISEA. At its February 2008 meeting, the Commission approved the list of Proposition 1B intercity rail projects to be funded in the IRI.

PROPOSITION 1B INTERCITY RAIL IMPROVEMENT PROGRAM **UNALLOCATED PROJECTS**

(NUMBERS IN THOUSANDS)

☑ No Known Scope, Budget, or Schedule Impact☑ Known Scope, Budget, or Schedule Impact

Potential Impact

TOTAL

\$50,756

PROJECT NUMBER	CORRIDOR	AGENCY	PROJECT TITLE	DELI VERY PHASE	ALLOCATION DATE	BEGIN PHASE	END PHASE	END	PROGRAMMED	SCOPE	BUDGET	SCHEDULE
4.2	PS	LACMTA	Raymer to Bernson Double Track	CON	9/1/2020	3/1/2021	2/29/2024	12/31/2024	\$12,980	V		V
9.2	PS	Caltrans, UPRR	Seacliff Siding	CON	10/01/2020	01/01/2021	12/31/2023	09/01/2024	\$20,526	V	V	V
11	CC,PS,SJ	Capitol Corridor, LOSSAN, San Joaquin	Capitalized Maintenance	CON	VAR	VAR	VAR	VAR	\$1,025	•	•	•
21.2	СС	CCJPA	Sacramento to Roseville 3 rd Track	CON	03/01/2019	10/01/2019	09/01/2022	03/01/2023	\$16,225	V	V	V

CC Capitol Corridor PS Pacific Surfliner

SJ San Joaquin

PROPOSITION 1B INTERCITY RAIL IMPROVEMENT PROGRAM ALLOCATED PROJECTS

(NUMBERS IN THOUSANDS)

☑ No Known Scope, Budget, or Schedule Impact

☑ Known Scope, Budget, or Schedule Impact

Potential Impact

PROJECT NUMBER	CORRIDOR	AGENCY	PROJECT TITLE	DELIVERY PHASE	ALLOCATION DATE	BEGIN PHASE	END PHASE	% COMPLETE	END	PROGRAMMED	ALLOCATED	EXPENDITURES	SCOPE	BUDGET	SCHEDULE
1.1	CC, PS, SJ	Caltrans	Procurement of Locomotives and Railcars	CON	12/2011	03/2014 11/2012	03/2021 12/2025	98% 15%	03/2021 03/2026	\$42,000	\$42,000	\$12,177 \$0	V	V	V
1.2	CC, PS, SJ	Caltrans	Option Locomotives	CON	12/2014	10/2015	03/2021	75%	03/2021	\$103,000	\$103,000	\$12,013	V	V	V
5.2	PS	SCRRA	Van Nuys North Platform	CON	01/2016	10/2016	07/2019	26%	11/2019	\$30,500	\$30,500	\$8,231	V	V	V
8	СС	CCJPA	Wayside Power and Storage	CON	05/2016	05/2016	05/2019	82%	11/2019	\$900	\$900	\$738	V	V	V
9.1	PS	Caltrans, UPRR	Seacliff Siding	PA&ED	10/2016	04/2017	06/2019	1%	12/2019	\$1,000	\$1,000	\$7	V	V	V
20	PS	North County Transit District	Left Hand Turnout Project	CON PS&E	03/2017	07/2018	03/2019	1%	06/2019	\$1,000	\$1,000	\$14	V	V	V
21.1	СС	CCJPA	Sacramento to Roseville third track phase 1	PS&E ROW	06/2017	06/2017	12/2020	1%	12/2020	\$2,026	\$2,026	\$114	V	√	V

CC Capitol Corridor PS Pacific Surfliner SJ San Joaquin

TOTALS \$180,426 \$180,426 \$33,294

California Department of Transportation

FY 2018-19 First Quarter Report July - September 2018

PROPOSITION 1B INTERCITY RAIL IMPROVEMENT PROGRAM COMPLETED PROJECTS

✓ No Known Scope, Budget, or Schedule Impact
 ✓ Known Scope, Budget, or Schedule Impact
 ◆ Potential Impact

PROJECT	CORRIDOR	AGENCY	PROJECT TITLE	PROJECT PHASE	ALLOCATION DATE	BEGIN PHASE	END PHASE	END	PROGRAMMED	ALLOCATED	EXPENDITURES	CLOSE OUT REPORT RECIEVED
1.3	CC, PS, SJ	Caltrans	On-Board Information System (OBIS)	CON	12/2014	04/2015	06/2017	06/2017	\$5,000,000	\$5,000,000	\$5,000,000	V
2.1	PS	SANDAG	San Onofre to Pulgas Double Track Phase 1	PA&ED	01/2010	01/2010	05/2011	06/2017	\$3,146,000	\$3,146,000	\$3,146,000	V
2.2	PS	SANDAG	San Onofre to Pulgas Double Track Phase 2	PS&E	09/2015	09/2015	02/2015	06/2017	\$1,100,000	\$1,100,000	\$972,000	
2.3	PS	SANDAG	San Onofre to Pulgas Double Track Phase 1	CON	03/2013	09/2013	06/2016	06/2017	\$25,754,000	\$25,754,000	\$25,284,000	V
3	SJ	Caltrans	Oakley-Port Chicago Double Track Segment 3	CON	10/2011	12/2012	02/2017	08/2017	\$25,450,000	\$25,450,000	\$23,150,000	V
5.1	PS	SCRRA	Van Nuys North Platform	PS&E	12/2013	06/2014	02/2017	08/2017	\$4,000,000	\$4,000,000	\$3,532,185	V
4.1	PS	LACMTA	Raymer to Bernson Double Track	PS&E	01/2014	04/2014	06/2016	12/2016	\$6,500,000	\$6,500,000	\$6,080,563	V
12	PS	Caltrans	Commerce/Fullerton Triple Track	CON	08/2008	02/2009	06/2012	05/2013	\$31,992,000	\$31,992,000	\$31,992,000	V
13	PS	Caltrans	New Station Track at LA Union Station	CON	04/2008	07/2009	06/2015	12/2015	\$21,800,000	\$21,800,000	\$19,453,245	V
14	SJ	Caltrans	Kings Park Track and Signal Improvements	CON	08/2008	10/2008	06/2012	10/2012	\$3,500,000	\$3,500,000	\$3,500,000	\checkmark
15	CC, SJ	Caltrans	Wireless Network for Northern California IPR Fleet	CON	01/2011	04/2011	06/2015	06/2015	\$2,927,000	\$2,927,000	\$2,927,000	\checkmark
16	PS	Caltrans	Santa Margarita Bridge and Double Track	CON	04/2008	08/2008	05/2014	12/2015	\$16,206,000	\$16,206,000	\$15,748,000	V
17	CC, SJ	Caltrans	Emeryville Station and Track Improvements	CON	05/2008	09/2008	07/2012	07/2012	\$6,151,000	\$6,151,000	\$6,151,000	V
18	CC	Caltrans	Bahia Benicia Crossover	CON	04/2008	09/2008	07/2012	03/2014	\$3,445,000	\$3,445,000	\$3,445,000	V
19	PS	Caltrans	SCRRA Sealed Corridor	CON	04/2008	11/2011	07/2012	03/2014	\$2,782,000	\$2,782,000	\$2,782,000	V
6	СС	ССЈРА	Capital Corridor Track, Bridge and Signal Upgrade	CON	05/2014	06/2014	05/2017	11/2017	\$1,305,000	\$1,305,000	\$1,305,000	V
7	PS	SCRRA	Ventura County Sealed Corridor Crossing Improvement	CON	08/2014	12/2014	03/2018	04/2017	\$218,000	\$218,000	\$112,000	V

CC Capitol Corridor PS Pacific Surfliner SJ San Joaquin

TOTALS \$161,276,000 \$161,276,000 \$154,579,993

ACTION PLANS

Project 1.1 - Procurement of Locomotives, Railcars and Install On-Board Information System

Statute requires at least \$125 million be used for the procurement of intercity passenger railcars and locomotives. A total of \$150 million was allocated for new railcars, new locomotive and on-board passenger information systems. A significant delay for bi-level railcar due to design, testing issues and the sub-contractor no longer able to perform. A new sub-contractor has been secured and will produce single level railcars. There will be 22 locomotives and 49 railcars constructed.

Project 11 – Capitalized Maintenance

This is strategized to use as Rail funds spread over three corridors to develop funding. Scope, schedule and budget yet to be determined. Capitalized maintenance work includes activities to maintain and upgrade the physical assets of the railroad. This work includes the following types of projects: track geometry maintenance, replacement of railroad diamonds, replacement of ties or switch ties, upgrade mainline switch points, replace turnout components or complete turnouts, replace railroad crossing components, tie and fastener maintenance, ballast maintenance and signal maintenance.

Project 4.1 – Raymer to Bernson Double Track

The Raymer to Bernson Double Track Project Plans, Specifications, and Estimates (PS&E) phase of this project was completed June 2016 and closed out December 2016. A final PS&E document was completed. The project has been the subject of many public meetings and discussions with residents and other stakeholders. A full review of the PS&E design, project scope and inflation, the current cost estimate is \$180 million. Meanwhile, we have adopted a new approach to rail planning, that determines long-term railroad service needs and create schedules to provide that level of service. This planning drives railroad infrastructure investment decisions and when applied to this project has determined that the existing single-track segment between Raymer and Bernson is sufficient to provide the capacity needed in the corridor for several years. The long-term plan is to operate passenger trains every 15 minutes through the segment, which will require additional infrastructure – but still not a full double-tracking – of the segment.

This project was also programmed with STIP funds. A STIP Amendment for notice is on the December 2018 CTC Meeting Agenda.

Identified Savings will be re-programmed in the 2nd Quarter.

Completed project benefits:

Yes = Project benefit No = No project benefit

Project Name	New Track	<u>Capacity</u>	Increased Speed	Reliability	<u>Safety</u>	<u>Other</u>
Emeryville Station & Track	Yes	No	Yes	Yes	Yes	No
Kings Park Track & Signal	Yes	No	Yes	Yes	Yes	No
Commerce to Fullerton Triple Track Segment 6	Yes	Yes	Yes	Yes	Yes	No
SCRRA Sealed Corridor	Yes	No	Yes	Yes	Yes	Yes
Bahia Benicia Crossover & Track	Yes	Yes	Yes	Yes	No	No
Santa Margarita River Bridge & Double Track	Yes	Yes	Yes	Yes	Yes	No
New Station Track at LA Union Station	Yes	Yes	Yes	Yes	Yes	Yes
Wireless Network for North Cal IPR Fleet	No	Yes	No	No	No	Yes
Oakley to Port Chicago Double Track Segment 3	Yes	Yes	Yes	Yes	No	No
San Onofre to Pulgas Double Track Phase 1	Yes	Yes	Yes	Yes	Yes	No
On-Board Information Systems 1.3	No	No	No	No	No	Yes
<u>Totals</u>	9	7	9	9	7	4

Out of 11 projects nine were new track, seven were capacity, nine were increased speed, nine were reliable, seven were safety and four were other.

Active and unallocated project benefits:

Yes = Project benefit No = No project benefit

<u>Project Name</u>	New Track	<u>Capacity</u>	Increased Speed	<u>Reliability</u>	<u>Safety</u>	<u>Other</u>
Locomotives & Railcars 1.1	No	Yes	Yes	Yes	Yes	No
Option Locomotives 1.2	No	Yes	Yes	Yes	Yes	No
Van Nuys 5.2	Yes	No	No	Yes	No	No
Capital Corridor Track, Bridge & Signal Upgrade 6	Yes	Yes	Yes	Yes	Yes	No
Ventura County Sealed 7	No	Yes	Yes	Yes	Yes	No
Wayside Power Storage 8	No	No	No	Yes	Yes	Yes
Seacliff Siding Extension 9	No	Yes	Yes	Yes	Yes	No
Left Hand Turnout 20	No	Yes	Yes	Yes	Yes	No
Sacramento to Roseville Third Track Phase 1	Yes	Yes	Yes	Yes	No	No
Raymer to Bernson Double Track	Yes	Yes	Yes	Yes	Yes	No
Capitalized Maintenance	No	Yes	Yes	Yes	Yes	No
<u>Totals</u>	4	9	9	11	9	1

Out of 11 projects four were new track, nine were capacity, nine were increased speed, eleven were reliable, nine were safety and one was other.



FY 2018-19 First Quarter Report Trade Corridors Improvement Fund Program

Quarterly Report to the California Transportation Commission



Trade Corridors Improvement Fund Progress Report

<u>SUMMARY</u>

This report covers the first quarter of Fiscal Year (FY) 2018-19 (July through September) for the Trade Corridors Improvement Fund (TCIF) program. At the close of the first quarter, there were a total of 101 projects with a TCIF programmed value of \$2,442,094,000 and a total project value of \$10,154,572,000. The California Transportation Commission (Commission) has approved all baseline agreements. The Commission updated the Savings Policy to extend the savings utilization deadline by three years. Newly programmed projects must be allocated by June 2019 and awarded by December 2019.

To date, 99 projects have received bond allocations totaling \$2,425,466,000. Seventy of the allocated projects have been completed. The available unallocated TCIF funds from savings, total \$24,534,040, of which \$7,906,040 is available for programming.

	Target Available			Available Funds
	per AB 268	Programmed	Allocated	Unallocated
SCCG Total	\$1,500,000,000	\$1,495,050,000	\$1,486,247,000	\$13,753,000
Bond	\$1,200,205,000	\$1,195,255,000	\$1,186,452,000	\$13,753,000
SHOPP	\$299,795,000	\$299,795,000	\$299,795,000	\$0
NCTCC Total	\$640,000,000	\$637,982,000	\$637,982,000	\$2,018,000
Bond	\$449,795,000	\$447,786,000	\$447,786,000	\$2,009,000
SHOPP	\$190,205,000	\$190,196,000	\$190,196,000	\$9,000
SDBR - Bond	\$250,000,000	\$249,061,960	\$241,236,960	\$8,763,040
OTHER - Bond	\$60,000,000	\$60,000,000	\$60,000,000	\$0
TOTAL	\$2,450,000,000	\$2,442,093,960	\$2,425,465,960	\$24,534,040

The benefits derived from the completed grade separation, new and relocated railroad tracks, and operations improvements include congestion and emission reductions, safety enhancements, increased velocity, and reliability.

CURRENT STATUS

The tables below show the actions that were taken during this quarter. The spreadsheets that follow separate the projects into three categories: Projects Unallocated, Projects Allocated, and Projects Completed.

Project Benefits

The Baseline benefits shown on pages 10-15 are all submitted by the local agencies and show the actual benefits after construction completion as compared to the benefits stated in their original TCIF baseline agreement. From all the closeouts submitted, twenty-one projects reported actual benefits for safety, velocity, throughput, reliability, congestion reduction and emissions reduction. Some projects submitted a closeout report for partial benefits, and noted that the remaining benefits will be captured at the Supplemental Closeout Report. Benefits for segmented projects will be achieved once all segments have completed construction.

Allocations

None this quarter

Programming Actions

None this quarter

Baseline Agreement Approvals

None this quarter

Baseline Agreement Amendments

None this quarter

BACKGROUND

The Highway Safety, Traffic Reduction, Air Quality, and Port Security Bond Act of 2006, approved by the voters as Proposition 1B on November 7, 2006, provided \$2 billion for the TCIF. In the TCIF Guidelines, the Commission recognized the need for goods movement improvements far exceed the amount authorized in the TCIF program, that other funding sources should be explored, and that delivery challenges could limit project funding. The Commission supported increasing TCIF funding by approximately \$500 million from the State Highway Account to fund state-level priorities that are critical to goods movement.

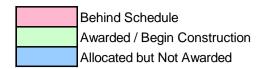
Trade Corridors Improvement Fund Delivery Report Schedule and Cost Unallocated Projects

Phase Complete

✓ No Known Scope, Budget, or Schedule Impact✓ Known Scope, Budget, or Schedule ImpactPotential Impact

PROJECT NUMBER	DISTRICT	COUNTY	NOMINATED BY	ROUTE	PROJECT DESCRIPTION	DIVISION	END ENVIRO	END DESIGN	END RIGHT OF WAY	BEGIN CONSTR	APPROVED END CONSTR	CURRENT PHASE (% COMPLETE)	TOTAL PROJECT COST (x1,000)	TCIF COST (x 1,000)	ENVIRO COST (PAED)(x 1,000)	DESIGN COST (PSE)(x 1,000)	RIGHT OF WAY COST (X1,000)	CONSTR COST (X1,000)	SCOPE	BUDGET	SCHEDULE
68.2A	11	SD	San Diego Association of Governments		SR 11/Otay Mesa East Port of Entry [Segment 2A - SR 11 - Constuct 4-lane highway project]	DPM	04/30/12	04/22/18	04/01/18	07/30/18	07/20/20	Env 100% Des 50% Const	\$60,453	\$7,825	\$0	\$0	\$0	\$60,453	\checkmark	\checkmark	\checkmark
117	8	RIV	Riverside County		ACE: Avenue 66/UP Railroad Grade Separation Bypass	DLA	7/29/2017	12/29/2017	7/29/2018	7/30/2019	7/29/2021	Env 100% Des 15% RW 10% Const	\$39,080	\$5,709	\$2,530	\$2,350	\$2,500	\$31,700	V	V	V
123	12	ORA	Orange County Transportation Authority		San Juan Creek Bridge Replacement	DPM	2/28/2017	5/31/2017	2/6/2018	10/31/18	10/31/20	Env 100% Des 0% RW 0% Const	\$34,200	\$3,094	\$0	\$0	\$0	\$34,200	V	V	V

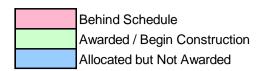
Trade Corridors Improvement Fund Delivery Report Schedule and Cost Allocated Projects



No Known Scope, Budget, or Schedule Impact
Known Scope, Budget, or Schedule Impact
Potential Impact

PROJECT NUMBER	DISTRICT	COUNTY NOMINATED BY ROUTE	PROJECT DESCRIPTION	ALLOCATION DATE	AWARD DATE	BEGIN CONSTR	APPROVED END CONSTR	CURRENT PHASE (% COMPLETE)	APPROVED END CLOSEOUT	TOTAL PROJECT COST (x1,000)	TCIF COST (x 1,000)	ENVIRO COST (PAED)(x 1,000)	DESIGN COST (PSE)(x 1,000)	RIGHT OF WAY COST (X1,000)	CONSTR COST (X1,000)	TCIF EXPENDITURES (X1,000)	CONSTR EXPENDITURES (X1,000)	SCOPE	BUDGET	SCHEDULE
3.1	4	ALA Port of Oakland/City of Oakland	Outer Harbor Intermodal Terminals (OHIT) [Segment 1-Environmental Remediation]	N/A	01/01/10		10/15/18	Const 99%	04/16/19	\$11,400	\$0	\$0	\$0	\$0	\$11,400		\$11,488		V	V
3.3	4	ALA Port of Oakland/City of Oakland	Outer Harbor Intermodal Terminals (OHIT) [Segment 3 - City Site Prep Work and Backbone Infrastructure 3]	05/07/13	10/14/13		10/15/18	Const 99% Design-Build	04/16/19	\$247,241	\$176,341	\$4,500	\$25,900	\$0	\$216,841	\$173,634	\$261,241	\checkmark	X	V
3.4	4	ALA Port of Oakland/City of Oakland	Outer Harbor Intermodal Terminals (OHIT) [Segment 4 - Recycling Facilities]	N/A			07/31/18	Const 0%	12/31/18	\$46,600	\$0	\$0	\$600	\$0	\$46,000			\checkmark	V	×
3.5	4	ALA Port of Oakland/City of Oakland	Outer Harbor Intermodal Terminals (OHIT) [Segment 5 - City Trade and Logistics Facilities]	N/A			12/31/19	Const 40%	06/30/20	\$99,400	\$0	\$0	\$3,500	\$0	\$95,900		\$26,187	\checkmark	*	\checkmark
4	4	ALA Metropolitan Transportation 880 Commission	I-880 Reconstruction, 29th & 23rd Avenues, Oakland [SHOPP/TCIF]	08/06/13	04/30/14		07/31/17	Const 87%	08/31/18	\$97,912	\$73,000	\$4,200	\$7,387	\$6,325	\$80,000	\$0	\$64,913	\checkmark	V	X
11	10	SJ Port of Stockton / Contra Costa County	San Francisco Bay to Stockton Ship Channel Deepening Project	05/23/12	06/29/12		11/30/13	Const 98%	06/30/14	\$15,000	\$7,200	\$100	\$500	\$0	\$14,400	\$5,476	\$5,476	\checkmark	V	×
15.01	7	LA Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Phase I - Archaeological Services]	10/26/11	08/22/11		09/30/17	Const 95%	10/31/18	\$4,000	\$4,000	\$0	\$0	\$0	\$4,000			\checkmark	V	×
15.02	7	LA Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Phase II - Trench and Fiber Optic relocation]	10/26/11	07/23/12		09/30/17	Const 95%	10/31/18	\$302,758	\$233,778	\$0	\$34,021	\$33,034	\$235,703	\$207,902	\$336,647	\checkmark	V	×
15.12	7	LA Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Motebello Corridor - Match]	N/A		11/30/19	11/30/22	RW 0% Const 0%	05/31/23	\$142,000	\$0		\$8,738	\$28,771	\$40,872			\checkmark	V	V
23	7	LA Port of Long Beach 710	Gerald Desmond Bridge Replacement [Design-Build] [SHOPP/TCIF]	06/22/11	10/01/12	Design-Build	06/27/16	Const 84%	09/26/16	\$1,336,061	\$299,795	\$11,862	\$38,239	\$324,700	\$961,260	\$1,062	\$834,318	\checkmark	X	×
46	8	RIV City of Banning	Sunset Avenue Grade Separation	06/11/13	12/03/13		02/28/16	Const 95%	08/01/16	\$33,042	\$8,278	\$900	\$2,300	\$1,142	\$28,700	\$7,353	\$25,725	\checkmark	\checkmark	X
68.2	11	SD San Diego Association of Governments 11	SR 11/Otay Mesa East Port of Entry [Segment 2 - SR 11 and Commercial Vehicle Enforcement Facility]	N/A		10/30/13	06/30/16	Des 45% Const 0%	10/30/18	\$179,647	\$0	\$0	\$26,411	\$46,700	\$106,536	\$0	\$0	V	V	X
68.3	11	SD San Diego Association of Governments 11	SR 11/Otay Mesa East Port of Entry [Segment 3 - East Otay Mesa Land POE]	N/A		09/30/13	03/31/16	Des 40% Const 0%	04/30/18	\$325,983	\$0	\$0	\$10,000	\$30,983	\$285,000	\$0	\$0	\checkmark	V	X
89	4		Solano I-80/680/12 Connector [SHOPP/TCIF]	08/06/13	03/19/14		01/31/16	Const 95%	01/31/17	\$101,580	\$22,847	\$3,500	\$8,880	\$23,160	\$66,040	\$14,068	\$63,151	\checkmark	V	X
91	7	VEN Ventura County Transportation 101 Commission	Route 101 Improvements	06/11/13	11/21/13		08/10/15	Const 99%	12/08/15	\$46,525	\$10,346	\$1,600	\$5,197	\$500	\$39,228	\$8,694	\$38,350	\checkmark	V	X
92.3	3	YOL Port of West Sacramento	West Sacramento/Port of West Sacramento Rail Plan [Phase 3 - Washington Overpass]	N/A		06/01/13	07/01/13	Const 0%	12/01/13	\$1,540	\$0	\$0	\$0	\$0	\$1,540			\checkmark	V	X
92.4	3	YOL Port of West Sacramento	West Sacramento/Port of West Sacramento Rail Plan [Phase 4 - Loop Track]	N/A		01/15/14	08/15/14	Const 0%	12/01/14	\$1,124	\$0	\$3	\$100	\$5	\$1,016			\checkmark	V	X
95	7	LA Alameda Corridor East Construction Authority	ACE Puente Avenue Grade Separation	03/20/14	06/23/14		09/30/17	Const 99%	03/31/18	\$99,019	\$48,000	\$300	\$9,090	\$32,868	\$56,761	\$40,503	\$47,887	\checkmark	V	×
96	7	LA Alameda Corridor East Construction Authority	ACE Fairway Drive Grade Separation	06/25/14	10/27/14		06/30/18	Const 50%	12/31/18	\$142,213	\$71,000	\$300	\$8,456	\$38,655	\$94,802	\$31,377	\$42,664	\checkmark	V	×
105	5	MON City of Salinas 101	Sanborn Rd/US 101 Interchange Improvements & Elvee Drive Extension	01/22/15	07/07/15		07/28/15	Const 80%	07/26/16	\$4,300	\$1,700	\$0	\$0	\$0	\$4,300	\$1,700	\$4,341	\checkmark	V	×

Trade Corridors Improvement Fund Delivery Report Schedule and Cost Allocated Projects





No Known Scope, Budget, or Schedule Impact Known Scope, Budget, or Schedule Impact Potential Impact

PROJECT NUMBER	DISTRICT	COUNTY NOMINATED BY ROUTE	PROJECT	ALLOCATION DATE	AWARD DATE	BEGIN CONSTR	APPROVED END CONSTR	CURRENT PHASE (% COMPLETE)	APPROVED END CLOSEOUT	TOTAL PROJECT COST (x1,000)	TCIF COST (x 1,000)	ENVIRO COST (PAED)(x 1,000)	DESIGN COST (PSE)(x 1,000)	RIGHT OF WAY COST (X1,000)	CONSTR COST (X1,000)	TCIF EXPENDITURES (X1,000)	CONSTR EXPENDITURES (X1,000)	SCOPE	BUDGET	SCHEDULE
110	8	SBD Southern California Regional Rail Authority	Hellman Avenue Crossing Improvements	06/30/16	11/02/16		12/31/16	Const 90%	12/31/17	\$3,580	\$1,790		\$200		\$3,380	\$1,790	\$1,177	\checkmark	V	X
111	7	LA Southern California Regional Rail Authority	Citrus Avenue Crossing Improvements	06/30/16	12/09/16		04/30/18	Const 95%	04/30/19	\$3,485	\$1,455	\$250	\$325		\$2,910	\$1,455	\$2,073	V	V	×
112	7	LA Southern California Regional Rail Authority	Ramona Boulevard Crossing Improvements	06/30/16	12/09/16		04/30/18	Const 98%	4/30/19	\$3,485	\$1,455	\$250	\$325		\$2,910	\$1,455	\$2,338	\checkmark	V	×
113	7	LA Southern California Regional Rail Authority	Control Point Soledad Speed Increase Project	06/30/16	11/18/16		04/30/18	Const 95%	04/30/19	\$6,648	\$2,708	\$616	\$616		\$5,416	\$2,633	\$4,852	\checkmark	V	X
114	7	LA Alameda Corridor East Construction Authority	Fullerton Road Grade Separation Project	12/09/15	03/28/16		9/30/2019	Const 28%	03/30/20	\$145,184	\$35,060	\$0	\$11,107	\$32,123	\$101,954	\$7,651	\$23,676	V	V	\checkmark
115.1	4	ALA Port of Oakland	Cool Port Oakland Project	06/30/16	09/28/17		06/30/17	Const 93%	10/01/17	\$8,605	\$5,000	\$105	\$300	\$0	\$8,200	\$2,670	\$12,750	V	\checkmark	×
115.2	4	ALA Port of Oakland	Cool Port Oakland Project	06/30/16	09/28/17		10/01/17	Const 93%	10/01/17	\$83,300	\$0	\$0	\$1,700	\$0	\$81,600	\$0		V	\checkmark	×
118	11	SD San Diego Association of Governments	San Elijo Lagoon Double Track	06/30/16	02/01/17		09/16/18	Const 73%	09/17/23	\$70,254	\$4,343	\$1,378	\$7,669	\$1,585	\$59,622	\$1,520		V	V	X
119	10	SJ Port of Stockton	Navy Drive Widening	06/30/16	07/11/17		10/01/17	Const 90%	06/01/18	\$6,813	\$2,000	\$200	\$650	\$0	\$5,963	\$250	\$500	\checkmark	V	X
120	8	SBD SBCAG	Monte Vista Ave Grade Separation	08/17/16	07/12/17		05/01/19	Const 46%	03/05/20	\$24,138	\$1,019	\$0	\$0	\$0	\$24,138	\$383	\$9,498	\checkmark	V	\checkmark
121	7	LA Port of Long Beach	Middle Harbor Terminal Redevelopment Project Phase 2	06/28/17	11/21/17		09/30/20	Const 34%	11/30/20	\$156,355	\$15,436	\$0	\$0	\$0	\$156,355	\$1,911		V	V	\checkmark
122	12	ORA Orange County Transportation Authority	I-405 HOV Lane [Design-Build]	10/19/16	01/13/17		08/31/26	Const 24%	08/31/27	\$1,506,136	\$7,771	\$84,622	\$269,052	\$298,651	\$853,771	\$0	\$283,580	\checkmark	V	\checkmark
124	4	SON Northern California Trade Corridors Coalition/Sonoma County Transportation Authority	US-101 Marin Sonoma Narrows HOV Lane Project Phase 2	10/18/17	04/09/18		12/31/19	Const 35%	12/30/20	\$37,662	\$3,000	\$0	\$2,642	\$20	\$35,000			V	V	\checkmark
125	7	LA Alameda Corridor East Construction Authority	Durfee Avenue Grade Separation Project	06/27/18		10/31/18	07/31/21	Const 0%	07/31/21	\$91,143	\$2,620	\$0	\$9,046	\$32,624	\$49,473			\checkmark	V	\checkmark
126	3	PLA Northern California Trade Corridors Coalition/Placer County Transportation Planning Agency	I-80/SR-65 Interchange Phase 1 - Third Lane Project	08/16/17	02/14/18		11/01/20	Const 51%	12/02/23	\$11,900	\$3,600	\$0	\$0	\$0	\$11,900			V	\checkmark	\checkmark
127	3	SAC Northern California Trade Corridors Coalition/Sacramento Area Council of Governments'	SR99 Auxiliary Lanes Project	01/31/18	05/10//18		12/01/19	Const 40%	12/01/23	\$7,095	\$900	\$170	\$600	\$25	\$6,300			V	V	\checkmark
128	8	SBD San Bernardino Associated 10 Governments	I-10 Corridor Contract 1 Project	06/27/18	08/16/18		02/01/24	Const 5%	02/02/27	\$809,618	\$4,973	\$6,903	\$30,325	\$47,811	\$724,579			\checkmark	V	\checkmark
	•	•					•		-	\$ 6,212,746	\$ 1,049,415			-			\$ 4,854,237			

Trade Corridors Improvement Fund Delivery Report Schedule and Cost Completed Projects

Phase Complete
Behind Schedule

																Potential Impact						
PROJECT NUMBER	DISTRICT	COUNTY	NOMINATED BY	PROJECT	ACTUAL END CONSTR	APPROVED END CLOSEOUT	FORECAST END CLOSEOUT	FDR DUE DATE (Six months after Actual End Const)	SFDR DUE DATE (Six months after Actual End Closeout)	TOTAL PROJECT COST (x1,000)	TCIF COST (x 1,000)	ENVIRO COST (PAED)(x 1,000)	DESIGN COST (PSE)(x 1,000)	RIGHT OF WAY COST (X1,000)	CONSTR COST (X1,000)	TCIF EXPENDITURES (X1,000)	CONSTR EXPENDITURES (X1,000)	SCOPE	BUDGET	FDR STATUS	SFDR STATUS	COMMENTS - CTC ACTIONS DURING QUARTER
2	4	CC	Caltrans / BNSF	Richmond Rail Connector						\$21,214	\$9,555	\$1,001	\$143	\$4,188	\$15,883	\$9,555	\$15,883	V	V	$\overline{\checkmark}$	\checkmark	
3.2	4	ALA	Port of Oakland/City of Oakland	Outer Harbor Intermodal Terminals (OHIT) [Segment 2 - Rail Access Improvements and Manifest Yard]						\$74,600	\$65,800	\$100	\$8,700	\$0	\$65,800	\$65,800	\$74,600	V	V	V	V	
3.6	4	ALA	Port of Oakland/City of Oakland	Outer Harbor Intermodal Terminals (OHIT) [Segment 6 - Unit Train Support Rail Yard]						\$20,000	\$0	\$0	\$5,000	\$0	\$15,000		\$19,428	V	V	V	V	
5	4	ALA	Metropolitan Transportation Commission	580 I-580 Eastbound Truck Climbing Lane [SHOPP/TCIF]					05/06/19	\$44,903	\$44,903	\$2,490	\$5,140	\$105	\$37,168	\$0	\$54,916	V	V	V		FDR approved. Agency working on SFDR.
6	6	KER	Caltrans / BNSF	Tehachapi Trade Corridor Rail Improvement						\$26,040	\$12,270	\$9,500	\$1,000	\$0	\$15,540		\$12,270	V	V	V	V	
9.1	3	SAC	City of Sacramento	Sacramento Intermodal Track Relocation [Phase 1 - Initial Project]						\$80,636	\$25,266	\$3,143	\$8,349	\$0	\$69,145		\$69,145	V	V	V	V	
9.2	3	SAC	City of Sacramento	Sacramento Intermodal Track Relocation [Phase 2 - West Ped-Bicycle Tunnel Ramps]						\$3,747	\$0	\$0	\$0	\$0	\$3,747		\$3,747	V	V	V	\checkmark	
10	10	SJ	San Joaquin Council of Governments	4 State Route 4 West Crosstown Freeway Extension Stage 1						\$165,678	\$69,458	\$4,000	\$10,400	\$44,600	\$106,678	\$69,458	\$79,838	V	V	X		
12	4		Metropolitan Transportation Commission	80 I-80 Eastbound Cordelia Truck Scales Relocation [SHOPP/TCIF]						\$88,392	\$38,292	\$6,800	\$12,200	\$7,500	\$61,892	\$13,031	\$63,056	V	V	X		
15.3	7	LA	Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Brea Canyon Grade Separation - Match]	08/31/08	08/31/10	08/31/10	02/31/09		\$38,922	\$0	\$0	\$538	\$9,708	\$28,676			V	√ •	V		Segmented project. Requested FDR/SFDR to conform with updated
15.6	7		Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Ramona Boulevard Grade Separation - Match]	04/30/08	05/31/10	05/31/10	10/30/08		\$14,965	\$0	\$0	\$34	\$2,959	\$11,972			V	√ •	V		Segmented project. Requested FDR/SFDR to conform with updated
15.7	7		Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Reservoir Street Grade Separation - Match]	07/31/08	09/30/11	09/30/11	01/31/09		\$12,480	\$0	\$0	\$0	\$1,125	\$11,355			V	✓ •	V		Segmented project. Requested FDR/SFDR to conform with updated
15.8	7		Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Sunset Avenue Grade Separation - Match]	12/31/10	06/31/12	06/31/12	06/30/11		\$35,208	\$0	\$0	\$339	\$3,226	\$31,643			✓	✓ ♦	V		Segmented project. Requested FDR/SFDR to conform with updated
15.9	7		Alameda Corridor East Construction Authority	San Gabriel Valley Grade Separation Program [Temple Avenue Train Diversion - Match]	03/30/10	12/31/14	12/31/14	09/30/10		\$45,177	\$0	\$0	\$540	\$2,923	\$41,714			V	✓ 🔶	V		Segmented project. Requested FDR/SFDR to conform with updated
17	7	LA	City of Santa Fe Springs	ACE: Gateway-Valley View Grade Separation Project						\$63,997	\$18,012	\$0	\$4,000	\$15,281	\$44,716	\$18,012	\$40,959	✓	7 7	V	1	policy.
18	7		Southern California Regional	New Siding on the Antelope Valley Line (MP44 to MP61) For						\$14,700	\$7,200	\$0	\$1,500	\$0	\$13,200		\$9,742		<u> </u>	$\overline{\checkmark}$	<u> </u>	
19	7		Rail Authority Port of Los Angeles	Freight Trains 47/110 I-110 Fwy Access Ramp Improvement SR 47/I-110 NB Connector Widening						\$40,773	\$13,205	\$700	\$5,568	\$0	\$34,505	\$13,062	\$31,296	+ +	I	X		
20	7	LA	Port of Los Angeles	110 I-110 Freeway & C Street Interchange Improvements					04/30/19	\$39,385	\$8,300	\$801	\$3,491	\$0	\$35,093	\$6,945	\$29,568		7 7			FDR approved. Agency working on SFDR.
21	7	LA	City of Commerce	Washington Boulevard Widening & Reconstruction	08/11/18	07/01/16	09/01/18	03/30/19		\$32,000	\$5,800	\$39	\$2,524	\$3,198	\$26,239	\$2,060	\$18,795		<u> </u>			
22	7	LA	Port of Los Angeles	South Wilmington Grade Separation					11/01/15	\$74,844	\$15,021	\$520	\$6,631	\$0	\$67,693	\$11,690	\$51,827	V	✓	√	X	FDR approved. Agency working on SFDR.
24	7	LA	Port of Long Beach	Ports Rail System - Tier 1 (Pier F Support Yard)						\$29,142	\$4,093	\$2,980	\$1,990	\$0	\$24,172		\$29,129			<u> </u>	<u> </u>	
25	7	LA	Port of Long Beach	Ports Rail System - Tier 1 (Track Realignment at Ocean Boulevard)						\$55,540	\$16,216	\$4,270	\$2,850	\$0	\$48,420		\$34,233	V	V	V	V	
32.1	7	LA	Port of Los Angeles	Ports Rail System - Tier 1 (West Basin Road Rail Access Improvements)					05/31/16	\$111,956	\$40,718	\$6	\$7,980	\$0	\$103,970		\$91,527	V	V	V	X	FDR approved. Agency is working on SFDR.
32.2	7	LA	Port of Los Angeles	[Segment 1 - Berth 200 Rail Yard Improvements] Ports Rail System - Tier 1 (West Basin Road Rail Access Improvements)						\$23,141	\$9,423	\$0	\$1,000	\$0	\$22,141	\$9,423	\$19,381	V	✓ ✓	×		
34	12		Orange County Transportation Authority	 [Segment 2 - Berth 200 Rail Yard Track Connections] 91 State Route 91 Connect Aux. Lanes through Interchange on Westbound State Route 91 between State Routes 57 						\$62,977	\$27,227	\$1,400	\$6,234	\$7,066	\$48,277	\$25,439	\$40,703	V	V V	✓	V	
35	12		Orange County Transportation	and I-5 State College Boulevard Grade Separation						\$74,644	\$35,890	\$305	\$3,595	\$19,092	\$51,652	\$31,759	\$49,831					
36	12		Authority Orange County Transportation	Placentia Avenue Undercrossing						\$56,794	\$9,548	\$21	\$3,401	\$15,371	\$38,001	\$9,548	\$34,558		<u>v</u>	V	V	
37	12		Authority Orange County Transportation Authority	Orangethorpe Avenue Grade Separation						\$104,182	\$41,632	\$631	\$8,292	\$24,863	\$70,396	\$26,613	\$56,956		<u> </u>		<u> </u>	
38	12		Orange County Transportation	Kraemer Boulevard Undercrossing						\$53,185	\$15,513	\$631	\$5,043	\$9,382	\$38,129	\$15,466	\$40,099		✓	\checkmark	√	
40	12	ORA	Authority Orange County Transportation Authority	Lakeview Avenue Overcrossing						\$87,873	\$27,629	\$631	\$7,867	\$39,688	\$39,687	\$20,664	\$36,142		I	<u> </u>	<u></u>	
41	12	ORA	Orange County Transportation Authority	Tustin Avenue / Rose Drive Overcrossing						\$86,381	\$30,862	\$601	\$7,085	\$32,245	\$46,450	\$21,456	\$38,947	V	7 7	V	V	
42	8	RIV	City of Riverside	Columbia Avenue Grade Separation						\$33,003	\$4,953	\$143	\$1,657	\$6,800	\$24,403	\$4,952	\$21,594	V	V	V	V	
43	8		City of Corona	Auto Center Drive Grade Separation						\$32,675	\$16,000	\$630	\$1,370	\$2,720	\$27,955	\$16,000	\$16,026	V	V	V	V	
44	8	RIV	City of Riverside	Magnolia Avenue Grade Separation - UPRR						\$50,248	\$17,288	\$160	\$2,500	\$23,500	\$24,088	\$17,288	\$24,322	V	V	V	V	
45	8		City of Riverside	Iowa Avenue Grade Separation					06/01/15	\$32,000	\$13,000	\$500	\$1,500	\$5,500	\$24,500	\$10,320	\$19,528	V	V	V		FDR approved. Agency working on SFDR.
47	8	RIV	City of Riverside	Streeter Avenue Grade Separation					02/20/17	\$36,000	\$15,500	\$1,500	\$1,000	\$7,500	\$26,000	\$13,741	\$23,048	V	V	V	X	FDR approved. Agency working on SFDR.

Trade Corridors Improvement Fund Delivery Report Schedule and Cost Completed Projects



														_	Potential impact					
PROJECT NUMBER DISTRICT	COUNTY	NOMINATED BY	PROJECT	ACTUAL END CONSTR	APPROVED END CLOSEOUT	FORECAST END CLOSEOUT	FDR DUE DATE (Six months after Actual End Const)	SFDR DUE DATE (Six months after Actual End Closeout)	TOTAL PROJECT COST (x1,000)	TCIF COST (x 1,000)	ENVIRO COST (PAED)(x 1,000)	DESIGN COST (PSE)(x 1,000)	RIGHT OF WAY COST (X1,000)	CONSTR COST (X1,000)	TCIF EXPENDITURES (X1,000)	CONSTR EXPENDITURES (X1,000)	SCOPE	SCHEDULE	FDR STATUS	SOLUTIONS DURING QUARTER ACTIONS DURING QUARTER
48 8	RIV	Riverside County	Avenue 56 Grade Separation						\$29,394	\$12,802	\$295	\$2,268	\$3,289	\$23,542	\$12,802	\$25,544	V		X	
50 8	RIV	Riverside County	Grade Separation at Clay Street Railroad Grade Crossing						\$30,806	\$13,247	\$502	\$2,843	\$7,385	\$20,076	\$13,034	\$20,105	V		×	
51 8	RIV	City of Riverside	Riverside Avenue Grade Separation					06/30/17	\$32,154	\$10,434	\$1,047	\$1,453	\$6,892	\$22,762	\$10,259	\$20,713				FDR approved. Agency working on SFDR.
53 8		Riverside County	Grade Separation at Magnolia Avenue Railroad Grade						\$51,609	\$17,673	\$563	\$3,700	\$1,923	\$45,423	\$14,290	\$43,230	V		V	X FDR approved. Agency working on SFDR.
		inverside obdiny	Crossing - BNSF						\$31,007	\$17,073	Ψ303	\$5,700	Ψ1,720	Ψ10,120	Ψ14,270	ψ+0,200			X	
54 8	RIV	City of Riverside 215	March Island Cargo Port Airport - I-215 Van Buren Boulevard - Ground Access Improvements						\$53,392	\$6,451	\$3,222	\$4,957	\$7,317	\$37,896	\$6,450	\$37,897	V		V	
56 8	SBD	San Bernardino Associated 10 Governments	Route 10 Cherry Avenue Interchange Reconstruction						\$77,136	\$28,622	\$781	\$6,352	\$13,003	\$57,000	\$28,621	\$57,000	V		√	
58 8	SBD		Route 10 Riverside Ave Interchange Reconstruction						\$31,170	\$9,837	\$0	\$2,185	\$1,723	\$27,262	\$9,837	\$27,262				\checkmark
59 8	SRD	Governments San Bernardino Associated	ACE Glen Helen Parkway Grade Separation					05/19/16	\$25,885	\$7,172	\$0	\$2,650	\$6,400	\$16,835	\$7,172	\$18,038				FDR approved. Agency working on SFDR.
37 0	300	Governments						03/14/10	\$25,005		\$0	\$2,030	\$0,400	\$10,033		\$10,030			V	X
61 8	SBD	San Bernardino Associated Governments	ACE South Milliken Avenue Grade Separation					04/18/19	\$75,649	\$21,846	\$750	\$4,745	\$5,221	\$64,933	\$17,721	\$46,562				FDR approved. Agency working on SFDR.
63 8	SBD	San Bernardino Associated Governments	Palm Avenue Grade Separation						\$23,776	\$1,877	\$886	\$2,002	\$9,643	\$11,245	\$1,877	\$11,245	V		V	\checkmark
64 8	SBD	San Bernardino Associated Governments	Lenwood Road Grade Separation						\$28,593	\$7,311	\$0	\$3,963	\$4,527	\$20,102	\$7,310	\$20,102	V V		V	
66 7	VEN		Route 101 Rice Avenue Interchange Reconstruction					12/21/16	\$73,597	\$14,194	\$3,458	\$3,766	\$26,594	\$39,779	\$14,194	\$45,056	√ √		+	FDR Approved. Agency is working on
67 11	SD		State Route 905					02/11/18	\$82,953	\$66,804	\$0	\$499	\$0	\$82,454	\$0	\$81,154		_		EDB Approved Agapey is working an
68 11	SD	Governments San Diego Association of 11	SR 11/Otay Mesa East Port of Entry		04/01/18	04/01/18			\$12,480	\$0	\$12,480	\$0	\$0	\$0	\$0	\$0				Segmented project. Requested
		Governments	[Parent - Environmental Programming for Entire Corridor]						, , , , , , ,	, ,	,			, ,		, ,			V	
68.1 11	SD	San Diego Association of 11 Governments	SR 11/Otay Mesa East Port of Entry [Segment 1 - SR 11/SR 905 Freeway to Freeway					03/30/18	\$107,330	\$66,330	\$0	\$7,300	\$33,700	\$66,330	\$65,017	\$65,017	V			FDR Approved. Agency is working on SFDR.
(0)	0.0		Connectors]					07/00/45	* 0.400	\$700	0.440	40.45	***	44.700	44.007	* 0.07/				EDD Aggressed Aggressia specific and
69 11		_	Bay Marina Drive at I-5 At-Grade Improvements					06/03/15	\$2,603	\$792	\$440	\$345	\$20	\$1,798	\$1,087	\$2,276	V	_		FDR Approved. Agency is working on SFDR.
70 11		Port of San Diego	10th Avenue/Harbor Drive At-Grade Improvements					12/01/17	\$3,953	\$598	\$1,163	\$1,031	\$0	\$1,760	\$597	\$1,759	V		V	FDR approved. Agency working on SFDR.
72 11	SD	Port of San Diego 5	Civic Center Drive at Harbor Drive and I-5 At-Grade Improvements					06/03/15	\$1,731	\$361	\$531	\$300	\$37	\$863	\$1,087	\$1,956			$\overline{\checkmark}$	FDR Approved. Agency is working on SFDR.
74 11	SD	San Diego Association of Governments	Southline Rail Improvements - San Ysidro Yard Expansion						\$40,460	\$25,900	\$540	\$2,482	\$6,870	\$30,568		\$25,900	V		V	\checkmark
75.1 11	SD	San Diego Association of Governments	Southline Rail Improvements - Mainline Improvements [Phase 1 - Aerial Cabling]						\$4,458	\$4,458	\$0	\$0	\$0	\$4,458		\$4,458	V		V	
75.2 11	SD	San Diego Association of Governments	Southline Rail Improvements - Mainline Improvements [Phase 2 - Signaling for Reverse Running and Initial Track						\$10,010	\$10,010	\$0	\$0	\$0	\$10,010		\$10,010				
		Governments	[mprovements]																	
75.3 11	SD	San Diego Association of Governments	Southline Rail Improvements - Mainline Improvements [Phase 3 - Palomar Siding and Mainline Track Improvements]						\$3,445	\$3,445	\$0	\$0	\$0	\$3,445		\$3,445	V		V	
75.4 11	SD	San Diego Association of Governments	Southline Rail Improvements - Mainline Improvements [Phase 4 - Final Palomar Siding and System Upgrades]						\$30,591	\$21,621	\$220	\$8,750	\$0	\$21,621		\$21,621	V		✓	
76 11	SD		LOSSAN N Rail Corridor at Sorrento						\$44,000	\$10,800	\$2,024	\$3,774	\$2,553	\$35,649		\$35,649				
77 11		Governments	Brawley Bypass State Route 78/111						\$70,305	\$43,122	\$1,206	\$6,500	\$18,569	\$44,030	\$42,614	\$42,600				
		Governments 111 Northern California Trade						0//20/1/									V			FDD Approved Agency is working an
81 10	SJ	Corridors Coalition	Sperry Road Extension					06/30/16	\$56,582	\$23,582	\$1,000	\$5,000	\$7,000	\$43,582	\$22,160	\$36,935	V		V	FDR Approved. Agency is working on SFDR.
82 4	CC	Northern California Trade Corridors Coalition	Marina Bay Parkway Grade Separation						\$42,180	\$18,975	\$500	\$2,780	\$100	\$38,800	\$18,975	\$39,011	V		×	
83 8	SBD	Caltrans / BNSF / UP	Colton Crossing Project						\$83,477	\$27,847	\$3,689	\$5,570	\$433	\$73,785		\$73,784	V		V	
84 8	SBD	San Bernardino Associated Governments	Laurel Street/BNSF Grade Separation						\$58,215	\$22,825	\$0	\$4,376	\$11,774	\$42,065	\$22,825	\$41,900	V	-	√	
85 8	RIV	Riverside County	Avenue 52 Grade Separation						\$29,866	\$10,000	\$2,668	\$0	\$3,000	\$24,198	\$9,766	\$27,848	√ √		V	
86 7	LA	Port of Los Angeles	Alameda Corridor West Terminus Intermodal Railyard - West Basin Railyard Extension						\$72,987	\$20,712	\$0	\$3,292	\$0	\$69,695	\$20,712	\$72,751	√ √		✓	
87.1 7	LA	Port of Los Angeles	Cargo Transportation Improvement Emission Reduction						\$26,695	\$12,705	\$0	\$1,285	\$0	\$25,410		\$39,166			_	
87.2 7	LA	Port of Los Angeles	Program - Phase 1 Cargo Transportation Improvement Emission Reduction						\$143,000	\$26,664	\$0	\$8,470	\$0	\$134,530	\$26,664	\$105,684		-		
88 7	LA	_	Program - Phase 2 Baldwin Avenue Grade Separation						\$71,625	\$27,739	\$0	\$1,902	\$41,930	\$27,739	\$27,738	\$27,738			-	
		Construction Authority							Ţ. 1,020			7.1702	7.1,700		<i>+</i> 2.7.00	+ ,,			V	

Trade Corridors Improvement Fund Delivery Report Schedule and Cost Completed Projects

Phase Complete
Behind Schedule

Commission / Álameda Corridor Transportation Authority Transportation	COMMENTS - CTC ACTIONS DURING QUARTER FDR Approved. Agency is working on SFDR. Segmented project. Requested FDR/SFDR to conform with updated policy. Segmented project. Requested FDR/SFDR to conform with updated policy. FDR Approved. Agency is working on SFDR.
Commission / Alameda Corridor Transportation Authority Transportation	SFDR. Segmented project. Requested FDR/SFDR to conform with updated policy. Segmented project. Requested FDR/SFDR to conform with updated policy. FDR Approved. Agency is working on
92.1 3 YOL Port of West Sacramento	FDR/SFDR to conform with updated policy. Segmented project. Requested FDR/SFDR to conform with updated policy. FDR Approved. Agency is working on
[Phase 2 - Cemex Track/Unit Track 2] 92.5 3 YOL Port of West Sacramento [Phase 5 - Pioneer Bluff Bridge] 94.5 5 7 10,561 \$9,678 \$10,561 \$9,678 \$210 \$653 \$20 \$9,678 \$9,678 \$11,350 \$\overline{V}\$ \$\ove	FDR/SFDR to conform with updated policy. FDR Approved. Agency is working on
[Phase 5 - Pioneer Bluff Bridge]	
	·
93 11 SD San Diego Association of Governments \$32,634 \$12,056 \$3,393 \$1,513 \$396 \$27,331 \$12,056 \$27,331 \$\vec{v}{\sqrt{\sqt{\sqrt{\syn}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	
Commission [SHOPP/TCIF]	FDR Approved. Agency is working on SFDR.
97 3 YUB Yuba County 70 SR 70 / Feather River Boulevard Interchange \$19,350 \$4,361 \$900 \$950 \$1,000 \$16,500 \$4,020 \$16,500 \$\overline{\sqrt{2}} \overline{\sqrt{2}} \o	!
98 3 SAC Northern California Trade Corridors Coalition SAC Northern California Trade Corridors Coalition SAC Northern California Trade SAC Northern Californ	
99 12 ORA Orange County Transportation Authority S11,890 \$0 \$5,370 \$34,901 \$71,919 \$9,103 \$57,235	
	FDR Approved. Agency is working on SFDR.
101 10 SJ San Joaquin Council of Governments /Caltrans 99 State Route 99 Ramp Improvements [SHOPP/TCIF] 99 State Route 99 Ramp Improvements [SHOPP/TCIF]	
102 7 LA Port of Los Angeles TraPac Terminal Automation-Automated Shuttle Carrier \$5,681 \$2,841 \$0 \$376 \$0 \$5,305 \$2,841 \$8,484 \$\overline{\sqrt{2}}\$ \$\ov	
103 4 SOL City of Fairfield	
104 11 SD San Diego Association of Governments	-
106 7 LA Southern California Regional Rail Authority Siding at CP Quartz and 2nd Platform at Vincent Grade/Acton S17,400 \$8,200 \$350 \$650 \$0 \$16,400 \$8,155 \$16,851	
	FDR Approved. Agency is working on SFDR.
108.1 7 LA Port of Los Angeles YTI Terminal Enhancement & Truck Trip Reduction Program [Phase 1 - Berth/Wharf Improvements]	
108.2 7 LA Port of Los Angeles	
109 8 SBD San Bernardino Associated 10 I-10 Pepper Avenue Interchange 06/30/18 8/17/18 9/15/2020 12/31/2018 \$10,111 \$1,158 \$64 \$561 N/A \$9,486 \$1,008 \$9,576	
\$ 3,808,093 \$ 1,376,051	

Trade Corridors Improvement Fund Delivery Report Benefits for Active Projects

No actual since projects are either in construction or not allocated Project not allocated

Legend I=Identified benefit Y=Achieved benefit

PROJECT NUMBER	DISTRICT	COUNTY	NOMINATED BY	ROUTE	PROJECT DESCRIPTION	1	fety e Actual	1	ocity Actual		ughput : Actual		ability • Actual	Congestion Baseline	n Reduction Actual	Emissions Baseline	
3.1	4	ALA	Port of Oakland/City of Oakland		Outer Harbor Intermodal Terminals (OHIT) [Segment 1-Environmental Remediation]	v		V		v		v		v		v	
3.3	4	ALA	Port of Oakland/City of Oakland		Outer Harbor Intermodal Terminals (OHIT) [Segment 3 - City Site Prep Work and Backbone Infrastructure 3]	v				v		, , , , , , , , , , , , , , , , , , ,				, v	
3.4	4	ALA	Port of Oakland/City of Oakland		Outer Harbor Intermodal Terminals (OHIT) [Segment 4 - Recycling Facilities]	Y		Y		Y		Y		Y		Y	
3.5	4	ALA	Port of Oakland/City of Oakland		Outer Harbor Intermodal Terminals (OHIT) [Segment 5 - City Trade and Logistics Facilities]	Y		Y		Υ		Υ		Y		Y	
4	4	ALA	Metropolitan Transportation Commission	880	I-880 Reconstruction, 29th & 23rd Avenues, Oakland [SHOPP/TCIF]	Y		Y		Υ		Y		Y		Y	
11	10	SJ	Port of Stockton / Contra Costa County		San Francisco Bay to Stockton Ship Channel Deepening Project	Y				Y		Y		Y		Υ	
15.01	7	LA	Alameda Corridor East Construction Authority		San Gabriel Valley Grade Separation Program [Phase I - Archaeological Services]	Y		Y		Y		Y		Y		Y	
15.02	7	LA	Alameda Corridor East Construction Authority		San Gabriel Valley Grade Separation Program [Phase II - Trench and Fiber Optic relocation]	Y		Y		Υ		Υ		Y		Y	
15.12	7	LA	Alameda Corridor East Construction Authority		San Gabriel Valley Grade Separation Program [Motebello Corridor - Match]	γ		Υ		γ		γ		γ		Y	
23	7	LA	Port of Long Beach	710	Gerald Desmond Bridge Replacement [Design-Build] [SHOPP/TCIF]	v		v		v		v		V		V	
46	8	RIV	City of Banning		Sunset Avenue Grade Separation	Y		Y		Y		Y		Y		Y	
68.2	11	SD	San Diego Association of Governments	11	SR 11/Otay Mesa East Port of Entry [Segment 2 - SR 11 and Commercial Vehicle Enforcement Facility]	v		v		v		v		v		v	
68.2A	11	SD	San Diego Association of Governments	11	SR 11/Otay Mesa East Port of Entry [Segment 2A - SR 11 - Constuct 4-lane highway project]	v				v						· .	
68.3	11	SD	San Diego Association of Governments	11	SR 11/Otay Mesa East Port of Entry [Segment 3 - East Otay Mesa Land POE]	Y		Y		Y		Y		Y		Y	
89	4	SOL	Northern California Trade Corridors Coalition	80/ 680/ 12	Solano I-80/680/12 Connector [SHOPP/TCIF]												
91	7	VEN	Ventura County Transportation Commission	101	Route 101 Improvements	Y				Y		Y		Y			
92.3	3	YOL	Port of West Sacramento		West Sacramento/Port of West Sacramento Rail Plan [Phase 3 - Washington Overpass]	Υ				Υ				Υ		Y	
92.4	3	YOL	Port of West Sacramento		West Sacramento/Port of West Sacramento Rail Plan [Phase 4 - Loop Track]	Υ				Υ				Υ		Υ	
95	7	LA	Alameda Corridor East Construction Authority		ACE Puente Avenue Grade Separation	Υ		Υ		Υ		Υ		Υ		Υ	
96 105	5	LA MON	Alameda Corridor East Construction Authority City of Salinas	101	ACE Fairway Drive Grade Separation Sanborn Rd/US 101 Interchange Improvements & Elvee Drive	Y		Y		Υ		Υ		Y		Υ	
.00		WIOI V	5y 5. 55nu5	101	Extension	Υ				Υ				Υ			

Trade Corridors Improvement Fund Delivery Report Benefits for Active Projects

No actual since projects are either in construction or not allocated Project not allocated

Legend I=Identified benefit Y=Achieved benefit

PROJECT NUMBER	DISTRICT	COUNTY	NOMINATED BY	ROUTE	PROJECT DESCRIPTION		ifety e Actual	1	ocity Actual		ighput Actual		ability Actual		n Reduction Actual	Emissions Baseline	
110	8	SBD	Southern California Regional Rail Authority		Hellman Avenue Crossing Improvements	Y		Y		Y		Y		Y		Y	
111	7	LA	Southern California Regional Rail Authority		Citrus Avenue Crossing Improvements	Y		Y		Y		Y		Y		Y	
112	7	LA	Southern California Regional Rail Authority		Ramona Boulevard Crossing Improvements	Y		Y		Y		Y		Y		Y	
113	7	LA	Southern California Regional Rail Authority		Control Point Soledad Speed Increase Project	Y		Y		Y		Y		Y		Y	
114	7	LA	Alameda Corridor East Construction Authority		Fullerton Road Grade Separation Project	Y		Y		Y		Υ		Υ		Y	
115.1	4	ALA	Port of Oakland		Cool Port Oakland Project	Y		Υ		Υ				Υ		Y	
115.2	4	ALA	Port of Oakland		Cool Port Oakland Project	Y		Y		γ				γ		γ	
117	8	RIV	Riverside County		ACE: Avenue 66/UP Railroad Grade Separation Bypass	Y		Y		Y		Y		Y		Y	
118	11	SD	San Diego Association of Governments		San Elijo Lagoon Double Track	Υ		Y		Y		Y		Y		Υ	
119	10	SJ	Port of Stockton		Navy Drive Widening	Y		Υ		Υ		Υ		Υ		Υ	
120	8	SBD	SBCAG		Monte Vista Ave Grade Separation	Y		Y		Υ		Υ		Υ		Υ	
121	7	LA	Port of Long Beach		Middle Harbor Terminal Redevelopment Project Phase 2	Y				Y		Y		Y		Y	
122	12	ORA	Orange County Transportation Authority		I-405 HOV Lane [Design-Build]	Y		Y		Y		Y		Y		Y	
123	12	ORA	Orange County Transportation Authority		San Juan Creek Bridge Replacement	Υ		Y		Y		Υ		Y		Y	
124	4	SON	Northern California Trade Corridors Coalition/Sonoma County Transportation Authority		US-101 Marin Sonoma Narrows HOV Lane Project Phase 2	Y		Y		Y		Y		Y		Y	
125	7	LA	Alameda Corridor East Construction Authority		Durfee Avenue Grade Separation Project	Y		Y		Y		Υ		Y		Y	
126	3	PLA	Northern California Trade Corridors Coalition/Placer County Transportation Planning Agency		I-80/SR-65 Interchange Phase 1 - Third Lane Project	·		Y		Y		Y				·	
127	3	SAC	Northern California Trade Corridors Coalition/Sacramento Area Council of Governments'		SR99 Auxiliary Lanes Project					Y				Y			
128	8	SBD	San Bernardino Associated Governments	10	I-10 Corridor Contract 1 Project	Y		Y		Y		Y		Y		Y	

Trade Corridors Improvement Fund Delivery Report Benefits for Completed Projects

No benefit was reported in baseline and/or acutal
Segmented project, benefits will be calculated once all phases are complete

Legend
I=Identified benefit
Y=Achieved benefit
P=Pending, benefits will be captured at Supplemental Final Delivery Report

PROJECT NUMBER	DISTRIC	т сс	DUNTY	NOMINATED BY	ROUT	PROJECT DESCRIPTION	FDR STATUS	SFDR STATUS	COMMENTS - CTC ACTIONS DURING QUARTER		fety e Actual		ocity e Actual		ughput e Actual		ability e Actual	0	n Reduction e Actual		s Reduction e Actual
2	4		CC	Caltrans / BNSF		Richmond Rail Connector	V	V		Y	Y							Y	Y	Y	Y
3.2	4		ALA	Port of Oakland/City of Oakland	I	Outer Harbor Intermodal Terminals (OHIT) [Segment 2 - Rail Access Improvements and Manifest Yard]	V	V		V	V	V	V	V	V	V	V	V	V	V	V
3.6	4		ALA	Port of Oakland/City of Oakland	ı	Outer Harbor Intermodal Terminals (OHIT) [Segment 6 - Unit Train Support Rail Yard]	V	V		, ,	V	, r	, , ,	, , ,	, '	, , ,	V	, , ,	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	V
5	4			Metropolitan Transportation Commission	580	I-580 Eastbound Truck Climbing Lane [SHOPP/TCIF]	V		FDR approved. Agency working on SFDR.	, , , , , , , , , , , , , , , , , , ,	Y	T T	, , ,	, ,	Y Y	, r	T T	<u> </u>	<u>'</u>	1	1
6	6		KER	Caltrans / BNSF		Tehachapi Trade Corridor Rail Improvement	V	✓		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
9.1	3		SAC	City of Sacramento		Sacramento Intermodal Track Relocation [Phase 1 - Initial Project]	V	V			,						.,				
9.2	3		SAC	City of Sacramento		Sacramento Intermodal Track Relocation [Phase 2 - West Ped-Bicycle Tunnel Ramps]	V	✓		Y	Y	Y	Y			Y	Y			Y	Y
10	10			San Joaquin Council of	4	State Route 4 West Crosstown Freeway Extension Stage 1	\boxtimes			Y	Y	Y	Y			Y	Y			Y	Y
12	4		SOL	Governments Metropolitan Transportation	80	I-80 Eastbound Cordelia Truck Scales Relocation	×			Y		Y		Y		Y		Y		Y	
15.3	7		LA	Commission Alameda Corridor East		[SHOPP/TCIF] San Gabriel Valley Grade Separation Program			Segmented project. Requested	Y		Y		Y		Y		Y	_	Y	
15.6	7			Construction Authority Alameda Corridor East		[Brea Canyon Grade Separation - Match] San Gabriel Valley Grade Separation Program	V		FDR/SFDR to conform with updated policy. Segmented project. Requested	Y		Y		Y		Y		Y		Y	
13.0	,			Construction Authority		[Ramona Boulevard Grade Separation - Match]	V		FDR/SFDR to conform with updated policy.	Y		Y		Υ		Υ		Y		Y	
15.7	7			Alameda Corridor East Construction Authority		San Gabriel Valley Grade Separation Program [Reservoir Street Grade Separation - Match]	\checkmark		Segmented project. Requested FDR/SFDR to conform with updated policy.					V		V		V			
15.8	7			Alameda Corridor East Construction Authority		San Gabriel Valley Grade Separation Program [Sunset Avenue Grade Separation - Match]	V		Segmented project. Requested FDR/SFDR to conform with updated policy.	Y		Y		Y		Y		Y		Y	
15.9	7			Alameda Corridor East Construction Authority		San Gabriel Valley Grade Separation Program [Temple Avenue Train Diversion - Match]	\checkmark		Segmented project. Requested FDR/SFDR to conform with updated policy.			V		,,		.,		V			
17	7		LA	City of Santa Fe Springs		ACE: Gateway-Valley View Grade Separation Project	V	√	policy.	Y	Υ	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
18	7			Southern California Regional Rail Authority		New Siding on the Antelope Valley Line (MP44 to MP61) For Freight Trains	V	V			V	V	v	v	v	v	v		V		
19	7		LA	Port of Los Angeles	47/11	0 I-110 Fwy Access Ramp Improvement SR 47/I-110 NB Connector Widening	×							,			·	·	·	,	
20	7		LA	Port of Los Angeles	110	I-110 Freeway & C Street Interchange Improvements	V		FDR approved. Agency working on SFDR.	Y	V	Y		Y	V	Y		Y		Y	
21	7		LA	City of Commerce		Washington Boulevard Widening & Reconstruction				Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y Y	Y
22	7		LA	Port of Los Angeles		South Wilmington Grade Separation	V	×	FDR approved. Agency working on SFDR.	· ·	Y	, ,	V	v	V	· ·	Y	Y	Y	, , ,	TBD by 2030.
24	7		LA	Port of Long Beach		Ports Rail System - Tier 1 (Pier F Support Yard)	V	V		·								Y	Y	Y	Υ
25	7		LA	Port of Long Beach		Ports Rail System - Tier 1 (Track Realignment at Ocean Boulevard)	V	V													
32.1	7		LA	Port of Los Angeles		Ports Rail System - Tier 1 (West Basin Road Rail Access Improvements) [Segment 1 - Berth 200 Rail Yard Improvements]	V	×	FDR approved. Agency is working on SFDR.									Y	Y	Y	Y
32.2	7		LA	Port of Los Angeles		Ports Rail System - Tier 1 (West Basin Road Rail Access Improvements) [Segment 2 - Berth 200 Rail Yard Track Connections]	×			Y		Y		Y		Y		Y		Y	
34	12			Orange County Transportation	91					Y		Y		Y		Y		Y		Y	-
35	12			Authority Orange County Transportation		State Route 91 between State Routes 57 and I-5 State College Boulevard Grade Separation				Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
36	12			Authority Orange County Transportation		Placentia Avenue Undercrossing	<u> </u>	$\overline{\vee}$		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
37	12			Authority Orange County Transportation		Orangethorpe Avenue Grade Separation	✓	<u> </u>		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
				Authority			$\overline{\checkmark}$	V		Y	Y	Y	Y	Y	Y	Y	Υ	Y	Y	Y	Υ
38	12			Orange County Transportation Authority		Kraemer Boulevard Undercrossing		V		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
40	12			Orange County Transportation Authority		Lakeview Avenue Overcrossing	\checkmark	V		Υ	Υ	Υ	Υ	Y	Y	Υ	Υ	Y	Υ	Υ	Y

Trade Corridors Improvement Fund Delivery Report Benefits for Completed Projects

No benefit was reported in baseline and/or acutal

Segmented project, benefits will be calculated once all phases are complete

Legend
I=Identified benefit
Y=Achieved benefit
P=Pending, benefits will be captured at Supplemental Final Delivery Report

✓ No Known Scope, Budget, or Schedule Impact
 ✓ FDR is under review
 ✓ Known Scope, Budget, or Schedule Impact

Potential Impact

PROJECT NUMBER	DISTRICT	COUNTY	NOMINATED BY	ROUTE	PROJECT DESCRIPTION	FDR STATUS	SFDR STATUS	COMMENTS - CTC ACTIONS DURING QUARTER		fety Actual	Velo Baseline	ocity Actual		ughput e Actual	Relia Baseline	•	0	on Reduction e Actual		s Reductior e Actual
41	12	ORA	Orange County Transportation Authority		Tustin Avenue / Rose Drive Overcrossing	V	V		v		\ \ \ \ \ \	v	\ \ \ \ \	V		V				
42	8	RIV	City of Riverside		Columbia Avenue Grade Separation	\checkmark	V		, , , , , , , , , , , , , , , , , , ,	Y	, ,	, ,	Y	' '	Y	Y	Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
43	8	RIV	City of Corona		Auto Center Drive Grade Separation	\checkmark	\checkmark		Y	Y	Y	Y	Y	Y	Υ	Y	Y	Y	Y	Y
44	8	RIV	City of Riverside		Magnolia Avenue Grade Separation - UPRR	\checkmark	\checkmark		Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
45	8	RIV	City of Riverside		Iowa Avenue Grade Separation	\checkmark	×	FDR approved. Agency working on SFDR.	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
47	8	RIV	City of Riverside		Streeter Avenue Grade Separation	\checkmark	×	FDR approved. Agency working on SFDR.	V	٧	V	V	v	v	٧	٧	V	V	V	
48	8	RIV	Riverside County		Avenue 56 Grade Separation	×			Y	'	Y	'	Y	<u>'</u>	Y	'	Y	<u> </u>	, ,	
50	8	RIV	Riverside County		Grade Separation at Clay Street Railroad Grade Crossing	×			Y		Y		Y		Y		Y	<u> </u>	T Y	
51	8	RIV	City of Riverside		Riverside Avenue Grade Separation	V	X	FDR approved. Agency working on SFDR.	Y	Y	Y	Y	Y	Y	Υ	Y	Y	Υ	Υ	Y
53	8	RIV	Riverside County		Grade Separation at Magnolia Avenue Railroad Grade Crossing - BNSF	×			Y		Y		Y		Y		Y		Y	
54	8	RIV	City of Riverside		March Island Cargo Port Airport - I-215 Van Buren Boulevard - Ground Access Improvements	V	V		· ·		· ·	V		V		V	· ·		· ·	
56	8	SBD	San Bernardino Associated Governments	10	Route 10 Cherry Avenue Interchange Reconstruction	V	\checkmark		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
58	8	SBD	San Bernardino Associated Governments	10	Route 10 Riverside Ave Interchange Reconstruction	V	\checkmark		v	V	v	v	V	V	v	v				
59	8	SBD	San Bernardino Associated Governments	,	ACE Glen Helen Parkway Grade Separation	V	X	FDR approved. Agency working on SFDR.	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	v	, ,	, , ,	, , ,	, , , , , , , , , , , , , , , , , , ,					
61	8	SBD	San Bernardino Associated Governments		ACE South Milliken Avenue Grade Separation	V		FDR approved. Agency working on SFDR.	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	V	V	, , , , , , , , , , , , , , , , , , ,	, i	, , , , , , , , , , , , , , , , , , ,	V	, i			
63	8	SBD	San Bernardino Associated Governments		Palm Avenue Grade Separation	V	V		Y V	, , , , , , , , , , , , , , , , , , ,	Y V	Y V	, , , , , , , , , , , , , , , , , , ,	Y Y	, , ,	, , , , , , , , , , , , , , , , , , ,	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
64	8	SBD	San Bernardino Associated Governments		Lenwood Road Grade Separation	V			, , , , , , , , , , , , , , , , , , ,	\ \ \ \ \ \	v	, , , , , , , , , , , , , , , , , , ,	, , ,	, , ,			, , ,			
66	7	VEN	City of Oxnard	101	Route 101 Rice Avenue Interchange Reconstruction	V	X	FDR Approved. Agency is working on SFDR.	т У	, , , , , , , , , , , , , , , , , , ,	, T	, T	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	, , ,	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
67	11	SD	San Diego Association of Governments	905	State Route 905	V	X	FDR Approved. Agency is working on SFDR.	y	P	Y	P	· ·	P	Y	P	· ·	P	, ,	P
68	11	SD	San Diego Association of Governments		SR 11/Otay Mesa East Port of Entry [Parent - Environmental Programming for Entire Corridor]	V		Segmented project. Requested FDR/SFDR to conform with updated policy.	· ·		· ·		· ·		· ·		· ·		· ·	
68.1	11	SD	San Diego Association of Governments		SR 11/Otay Mesa East Port of Entry [Segment 1 - SR 11/SR 905 Freeway to Freeway Connectors]	V	×	FDR Approved. Agency is working on SFDR.			, , , , , , , , , , , , , , , , , , ,	_		D	<u>'</u>	_	, , ,		<u> </u>	
69	11	SD	Port of San Diego	5/15	Bay Marina Drive at I-5 At-Grade Improvements	√	×	FDR Approved. Agency is working on SFDR.	Y	Y	Y	P V	Y	P V	Y	Р У	Y	T V	Y	P
70	11	SD	Port of San Diego		10th Avenue/Harbor Drive At-Grade Improvements	V	X	FDR approved. Agency working on SFDR.	v	D	V	p	\ \ \ \ \	D D	\ \ \ \ \	D	\ \ \ \ \ \	P	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	P
72	11	SD	Port of San Diego	5	Civic Center Drive at Harbor Drive and I-5 At-Grade Improvements	V	X	FDR Approved. Agency is working on SFDR.	y	Y	Y	Y	Y	· ·	Y	· ·	Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		P
74	11	SD	San Diego Association of Governments		Southline Rail Improvements - San Ysidro Yard Expansion	V	V		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
75.1	11	SD	San Diego Association of Governments		Southline Rail Improvements - Mainline Improvements [Phase 1 - Aerial Cabling]	V	V		v		v	v			v	· ·	V	V		
75.2	11	SD	San Diego Association of Governments		Southline Rail Improvements - Mainline Improvements [Phase 2 - Signaling for Reverse Running and Initial Track Improvements]	√	V				Y			V			, , , , , , , , , , , , , , , , , , ,			
75.3	11	SD	San Diego Association of Governments		Southline Rail Improvements - Mainline Improvements [Phase 3 - Palomar Siding and Mainline Track Improvements]	\checkmark	V		Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Y	Y	Y Y	Y	Y	Y	Y	V	Y	Y
75.4	11	SD	San Diego Association of Governments		Southline Rail Improvements - Mainline Improvements [Phase 4 - Final Palomar Siding and System Upgrades]	V	V		, ,		V	, ,		V	, , , , , , , , , , , , , , , , , , ,	, ,	Y			
76	11	SD	San Diego Association of Governments		LOSSAN N Rail Corridor at Sorrento	V	V		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	V	Y
77	11	IMP	Imperial Valley Association of Governments	78/ 111	Brawley Bypass State Route 78/111	V	V		Y		v	v	v	, , , , , , , , , , , , , , , , , , ,	v	v	Y	· ·	· ·	Y
81	10	SJ	Northern California Trade Corridors Coalition		Sperry Road Extension	✓	×	FDR Approved. Agency is working on SFDR.	Y	<u> </u>	Y Y	Y	1 1	1 1	Ť	T T	<u> </u>	<u> </u>	1	T

Trade Corridors Improvement Fund Delivery Report Benefits for Completed Projects

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No Known Scope, Budget, or Schedule Impact

FDR is under review
Known Scope, Budget, or Schedule Impact

Potential Impact

PROJECT NUMBER	DISTRICT	COUNTY	NOMINATED BY	ROUTE	PROJECT DESCRIPTION	FDR STATUS	SFDR STATUS	COMMENTS - CTC ACTIONS DURING QUARTER		ifety e Actual	Velo Baseline	ocity Actual		ughput Actual		ability Actual	Congestior Baseline	n Reduction Actual		Reduction Actual
82	4	CC	Northern California Trade Corridors Coalition		Marina Bay Parkway Grade Separation	X			Y								Y		Y	
83	8	SBD	Caltrans / BNSF / UP		Colton Crossing Project	V	\checkmark		Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
84	8	SBD	San Bernardino Associated Governments		Laurel Street/BNSF Grade Separation	V	\checkmark		Y	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
85	8	RIV	Riverside County		Avenue 52 Grade Separation	\checkmark	\checkmark		Y	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
86	7	LA	Port of Los Angeles		Alameda Corridor West Terminus Intermodal Railyard -West Basin Railyard Extension	V	\checkmark		Υ	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
87.1	7	LA	Port of Los Angeles		Cargo Transportation Improvement Emission Reduction Program - Phase 1	V	\checkmark		٧	v	v	٧	v	v	v	V	v	v	v	v
87.2	7	LA	Port of Los Angeles		Cargo Transportation Improvement Emission Reduction Program - Phase 2	V	V			, , ,	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	, ,	, ,	v	, , ,	, ,	· ·	v	v
88	7	LA	Alameda Corridor East Construction Authority		Baldwin Avenue Grade Separation	V	V		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
90	7	VEN	Ventura County Transportation Commission / Alameda Corridor Transportation Authority		Hueneme Road Widening	V	×	FDR Approved. Agency is working on SFDR.	٧	Y			Y	V	· ·	v	, , , , , , , , , , , , , , , , , , ,	Y	v	Y
92.1	3	YOL	Port of West Sacramento		West Sacramento/Port of West Sacramento Rail Plan [Phase I - UPRR Track Improvements]	V		Segmented project. Requested FDR/SFDR to conform with updated policy.	Y	'			Y	'	1	1	Y		Y	
92.2	3	YOL	Port of West Sacramento		West Sacramento/Port of West Sacramento Rail Plan [Phase 2 - Cemex Track/Unit Track 2]	\checkmark		Segmented project. Requested FDR/SFDR to conform with updated policy.	Y				Y				Y		Y	
92.5	3	YOL	Port of West Sacramento		West Sacramento/Port of West Sacramento Rail Plan [Phase 5 - Pioneer Bluff Bridge]	V		FDR Approved. Agency is working on SFDR.	Y	Р			Y	Р			Y	Р	Y	P
93	11	SD	San Diego Association of Governments		Sorrento Valley Double Track	V	\checkmark		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
94	4	SCL	Metropolitan Transportation Commission	101	US-101 Freeway Performance Initiative (FPI) [SHOPP/TCIF]	V		FDR Approved. Agency is working on SFDR.					Υ	Y			Y	Y		
97	3	YUB	Yuba County	70	SR 70 / Feather River Boulevard Interchange	×			Υ				Υ							
98	3	SAC	Northern California Trade Corridors Coalition	50	Natoma Overhead Widening and Onramp Improvements [SHOPP/TCIF]	×			Y		Y		Υ		Y		Y		Y	
99	12	ORA	Orange County Transportation Authority		Raymond Avenue Grade Separation	\checkmark	\checkmark		Y	Y	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	γ	Υ
100	8	SBD	San Bernardino Associated Governments	10	Tippecanoe Interchange Improvements, Phase II	V		FDR Approved. Agency is working on SFDR.	Y	Y	Y	Y	Y	Y	Υ	Y	Y	Y	Y	Υ
101	10	SJ	San Joaquin Council of Governments /Caltrans	99	State Route 99 Ramp Improvements [SHOPP/TCIF]	×			Y		Υ		Υ		Υ		Y		Y	
102	7	LA	Port of Los Angeles		TraPac Terminal Automation-Automated Shuttle Carrier Maintenance & Repair	V	V		Υ	Υ	Υ	Y	Υ	Υ	Υ	Y	Υ	Υ	Υ	Υ
103	4	SOL	City of Fairfield		Fairfield/Vacaville Intermodal Station - New track and Grade Separation	V	V		Υ	Υ			Υ	Υ	Υ	Y	Y	Υ	Υ	Υ
104	11	SD	San Diego Association of Governments	905/ 125	State Route 905/State Route 125 Northbound Connectors	V	\checkmark		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
106	7	LA	Southern California Regional Rail Authority		Vincent Siding at CP Quartz and 2nd Platform at Vincent Grade/Acton	V	V		v		v	v	v		· •	· ·		· ·		
107	10	SJ	San Joaquin Council of Governments /Caltrans	99	Southbound State Route 99 from Hammer Lane to Fremont Street Interchanges Ramp Metering [SHOPP/TCIF]	\checkmark		FDR Approved. Agency is working on SFDR.	· · ·			-	, , , , , , , , , , , , , , , , , , ,			P		1	T T	P

California Department of Transportation

Trade Corridors Improvement Fund Delivery Report Benefits for Completed Projects

TCIF Project Delivery Report 1st Quarter FY 2018-19 (July through Sep 2018)

No benefit was reported in baseline and/or acutal Segmented project, benefits will be calculated once all phases are complete

Legend I=Identified benefit Y=Achieved benefit No Known Scope, Budget, or Schedule Impact FDR is under review

Known Scope, Budget, or Schedule Impact Potential Impact

P=Pending, benefits will be captured at Supplemental Final Delivery Report

PROJECT NUMBER	DISTRICT	COUNTY	Y NOMINATED BY	ROUTE	PROJECT DESCRIPTION	FDR STATUS	SFDR STATUS	COMMENTS - CTC ACTIONS DURING QUARTER	Safo Baseline	3	ocity Actual	Throug Baseline	 Reliability aseline Actua		on Reduction e Actual	Emissions Baseline	
108.1	7	LA	Port of Los Angeles		YTI Terminal Enhancement & Truck Trip Reduction Program [Phase 1 - Berth/Wharf Improvements]	×			Y	Y		Υ	Υ	Y		Y	
108.2	7	LA	Port of Los Angeles		YTI Terminal Enhancement & Truck Trip Reduction Program [Phase 2 - On-Dock Railyard]	×			Y	Y		Υ	Υ	Y		Y	
109	8	SBD	San Bernardino Associated Governments	10	I-10 Pepper Avenue Interchange							Υ		Y		Y	

TCIF Project Action Plan Report First Quarter FY 2018-19

Each project in the program is being monitored at the component level for potential scope, cost, and schedule changes to ensure timely delivery of the full scope as approved and adopted. Listed below are project action plans that have been identified to address known scope, cost, or schedule issues on projects.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
3.3	4	ALA		City of Oakland Outer Harbor Intermodal Terminals (OHIT) Segment 3 — City Site Prep Work and Backbone Infrastructure	\$176,341	\$247,241	Budget
3.4	4	ALA		<u>City of Oakland</u> Outer Harbor Intermodal Terminal (OHIT) Segment 4 - Recycling Facilities	\$0	\$46,600	Schedule
3.5	4	ALA		City of Oakland Outer Harbor Intermodal Terminals (OHIT) [Segment 5 - City Trade & Logistics Facilities]	\$0	\$99,400	Budget

Project Action Plan:

#3.3: Construction cost has increased due to pricing for construction coming in higher than originally anticipated due primarily to the cost and quality of available soils required for import as well as additional environmental remediation requirements.

#3.4: The Project milestone schedule for Segment 4 has changed from baseline agreement as a result of extenuated difficulty effectuating a rail easement exchange with Burlington Northern Santa Fe Railway in addition to having to renegotiate price and terms with the Port of Oakland for the sale of an adjoining the 1.6 acre parcel (the "Inner Claw) which will provide primary and emergency access as well as additional on-site parking at the southern end of the North Gateway parcel to and from the East Burma Road for one of the two proposed Recycling Facilities. The rail easement has been resolved, executed and recorded. Construction is currently scheduled to be complete prior to the end of the fourth quarter of 2019 and closeout prior to the end of the second quarter 2020.

#3.5: The City of Oakland has notified the CTC in presentations and communications that there will be a funding increase in the future. The money is coming from the Alameda County Transportation Commission (ACTC) in the amount of \$41 million. The agreement is partially executed but currently not signed by all parties. Once the agreement is fully executed the City will include the information in the quarterly reports.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
4	4	ALA	880	I-880 Reconstruction, 29th & 23rd Avenues,	\$97,912	\$73,000	Schedule
				Oakland			

Project Action Plan:

#4: Construction has been delayed approximately two years due to Buy America issues. Project was awarded 4/30/14, construction is 4 year duration plus1 year plant establishment. Project is scheduled to complete construction 11/01/19.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
11	10	SJ		San Francisco Bay to Stockton Ship Channel Deepening Project	\$7,200	\$15,000	Schedule

Project Action Plan:

#11: No change from previous report.

Due to US Army Corps of Engineers scheduling of annual over dredging, annual contract specifications require work to commence in the Sacramento River, the Stockton Deep Water Channel work is scheduled to be the last reach of the contract. In order to maximize work in the annual dredging window, the Port has solicited for a supplemental Operations and Maintenance over dredging contract to advance the dredging work typically delayed by the USACOE contractor to the end of the dredging season. The dredging contractor hired by the Port may operate under the supplemental contract within the Stockton Deep Water Channel while the USACOE contractor is working in the Sacramento River.

Once the USCOE contractor locates to the Stockton Deep Water Channel, by Federal Regulations, the Port supplemental contractor must cease operations and allow the USACOE contractor to dredge under the USACOE contract.

The supplemental over dredging contract will enable the Port to meet the revised completion date November 11, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
15.01	7	LA		San Gabriel Valley Grade Separation Program (Phase I – Archaeological Services)	\$4,000	\$4,000	Schedule
15.02	7	LA		San Gabriel Valley Grade Separation Program (Phase II – Trench and Fiber Optic relocation)	\$233,778	\$302,758	Schedule

Project Action Plan:

#15.01 & 15.02: The project was delayed due to unprecedented rainstorms resulting in official declarations of emergencies throughout the state due to flooding in winter of 2017. Union Pacific Railroad work crews and material had to be diverted from the project to make emergency repairs to flood-damaged UPRR track, primarily in Northern California. As a result, ACE Construction Authority worked with the contractor to extend the contract by 257 calendar days.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
23	7	LA	710	Gerald Desmond Bridge Replacement	\$299,795	\$1,336,061	Schedule Budget

Project Action Plan:

#23: Gerald Desmond Bridge (Also in the CMIA program) – \$47,960,000 in additional SHOPP were allocated at the October 2016 CTC meeting. The funds will be used for Redesign of the tower - Construction Capital and Capital Outlay Support oversight to complete the project. The Main Span Bridge Released for Construction design is delayed as well as the main towers construction, the estimated end of construction date is March 22, 2019.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
46	8	RIV		Sunset Avenue Grade Separation	\$8,278	\$33,042	Schedule

Project Action Plan:

#46: Construction is almost complete. However, three years have been added to the End Construction date due to a 3-year re-vegetation establishment requirement. Project is scheduled to complete construction 11/22/19.

ID	D	Co.	Rte.	Project Title	Bond	Total	Variance
				·	\$ x1000	\$ x1000	,

68.2	11	SD	11	Segment 2 – SR 11 and Commercial Vehicle Enforcement Facility	\$0	\$245,400	Schedule
68.3	11	SD	11	Segment 3 – East Otay Mesa Land Port of Entry	\$0	\$336,900	Schedule

Project Action Plan:

#68.2 & 68.3: Project delivery is delayed from FY 2016-17 to 2017-18 in order to gain time to achieve consensus in some areas, including the Intelligent Transportation Systems concept of operations on both sides of the border (i.e., flexible lanes, Port of Entry approach lanes), and agreements for the proposed facility regarding operations, maintenance and staffing commitments. This segment was split into two phases, 68.2 and 68.2A. Segment 68.2A will construct a four-lane highway, including the Siempre Viva Interchange. Construction completion is scheduled for June 20, 2020.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
89	4	SOL	80/680 /12	Solano I-80/680/12 Connector	\$22,847	\$101,580	Schedule

Project Action Plan:

#89: Construction completion was delayed due to additional work needed. This work affected the overall project schedule. The new CCA, including Plant Establishment Period is the end of October 31, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
91	7	LA	101	Route 101 Improvements	\$10,346	\$46,525	Schedule

Project Action Plan:

#91: Construction completion was delayed due to additional work needed on a retaining wall/sound wall because of field conditions. The additional work had to be evaluated and designed. This work affected the overall project schedule. Approval of additional Local funds held suspended construction completion for approximately 6 months. The new CCA, including Plant Establishment Period is the end of October 31, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
92.3	3	YOL		West Sacramento/Port of West Sacramento Rail Plan [Phase 3 - Washington Overpass]	\$0	\$1,540	Schedule
92.4	3	YOL		West Sacramento/Port of West Sacramento Rail Plan [Phase 4 - Loop Track]	\$0	\$1,124	Schedule

Project Action Plan:

#92.3 & 92.4: Construction was delayed due to additional work on projects segments. This work affected the overall project schedule.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
95	7	LA		ACE Puente Avenue Grade Separation	\$48,000	\$99,019	Schedule

Project Action Plan:

#95: Project schedule delays resulted from delays in relocating utilities. The project was also delayed due to unprecedented rainstorms resulting in official declarations of emergencies throughout the state due to flooding in winter of 2017. Union Pacific Railroad work crews and material had to be diverted from the project to make emergency repairs to flood-damaged UPRR track. Project is scheduled to complete construction November 26, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
96	7	LA		ACE Fairway Drive Grade Separation	\$71,000	\$142,213	Schedule

Project Action Plan:

#96: The PPR for the Fairway Drive project was approved in January 2014 with a construction end date of June 30, 2018. The construction phase delay is due to the addition to the contract scope subsequent to contract award of the Lemon Avenue freeway ramp project on State Route 60. ACE assumed responsibility for the construction phase of the project from Caltrans which had handled the earlier project phases. The assignment of the project to ACE was intended to expedite the Lemon Avenue project schedule within the programmed budget. Caltrans concurred in the assignment which was supported by the Cities providing funding for the project. ACE agreed to assume the Lemon Avenue project because the three new freeway ramps constructed provide a more effective traffic detour route during closure of Fairway Drive for construction of the grade separation project. The Lemon Avenue project is being funded by the Cities as a betterment and has no impact on the Fairway Drive project scope or cost for TCIF purposes. The project scheduled to complete construction on February 15, 2021.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
105	5	MON	101	Sanborn Rd/US 101 Interchange Improvements & Elvee Drive Extension	\$1,700	\$4,300	Schedule

Project Action Plan:

#105: The schedule change is due to conflicts with Overhead PG&E Utility lines. The 60kV overhead wire brought about a vertical clearance conflict with the proposed 6' surcharge over the ground for consolidation. The consolidation method for the soil was modified to avoid the vertical clearance issue. Additional soils tested were done to design for new consolidation method and final report was completed February 2016. The contractor and resident engineer are working on the schedule to reduce the critical path to shorten the time for construction. Additionally, the new settlement method is mitigating time lost. Project is scheduled to complete construction January 1, 2019.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
110	8	SB		Hellman Avenue Crossing Improvements	\$1,790	\$3,580	Schedule

Project Action Plan:

#110: The City of Ranchos Cucamonga's schedule is delayed due to complications with contract negotiation. The projected notice to proceed (NTP) date is changed from 12/31/16 to 04/01/17 due to the delay of the receipt of the fully executed funding agreement. Caltrans does not have delegated authority and was dependent on the Division of Procurement and Contracts to execute agreement. The estimated end of construction date is December 1, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
111	7	LA		Citrus Avenue Crossing Improvements	\$1,455	\$3,485	Schedule

Project Action Plan:

#111: The notice to proceed date was changed due to delay of the receipt of the fully executed funding agreement. Caltrans does not have delegated authority and was dependent on the Division of Procurement and Contracts to execute agreement. Most of the punch list items were completed September 11, 2018 but there are a few items pending. The estimated end of construction date is November 30, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
112	7	LA		Ramona Boulevard Crossing Improvements	\$1,455	\$3,485	Schedule

Project Action Plan:

#112: The notice to proceed date was changed due to delay of the receipt of the fully executed funding agreement. Caltrans does not have delegated authority and was dependent on the Division of Procurement and Contracts to execute agreement. Minor punch list items are remaining including signing adjustment and striping. The estimated end of construction date is November 15, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
113	7	LA		Control Point Soledad Speed Increase Project	\$2,708	\$6,648	Schedule

Project Action Plan:

#113: There are a few additional items of track work that needs to be completed and billed, including: Install derail sign and switch, regulate ballast and replace bridge ties. This work is expected to be completed in December 30, 2018

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
115.1	4	ALA		Cool Port Oakland Project	\$5,000	\$8,605	Schedule
115.2	4	ALA		Cool Port Oakland Project	\$0	\$83,300	Schedule

Project Action Plan:

#115.1 and **115.2**: The schedule to award the contract has been delayed because of two factors. The first, negotiations with relocating the tenant have taken longer than anticipated. Second, the construction schedule is reliant on the Union Pacific Railroad that is reviewing and approving the rail design which needs to be finalized before requesting bids. This has delayed the start of construction by approximately 14 months. The estimated end of construction date is November 1, 2018.

ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
118	11	SD	N/A	San Elijo Lagoon Double Track	\$4,343	\$70,254	Schedule

Project Action Plan:

#118: The construction contract acceptance milestone date has been delayed due to delay in the Begin Construction Phase. The negotiation of the guaranteed maximum price took longer than anticipated due to the redesign efforts to incorporate value engineering suggestions proposed by contractor. The estimated end of construction date is December 30, 2018.

	ID	D	Co.	Rte.	Project Title	Bond \$ x1000	Total \$ x1000	Variance
Ī	119	10	SJ	N/A	Navy Drive Widening	\$2,000	\$6,813	Schedule

Project Action Plan:

#119: The project is currently behind schedule. The federal matching funds caused a delay in awarding the project, however the project was awarded in July 11, 2017. Project is currently in construction and scheduled to complete construction September 15, 2018.