PROJECT DELIVERY REPORT Trade Corridors Improvement Fund

The submitting agency will be responsible for maintaining documentation of the information entered on this report. (Please type your response, handwritten reports will not be accepted)

A. Project Information					Date: _	10/31/2016
			Other Project Identifier (EA, P	roject #, PPNO, e	etc):	
Delivery Report:	Placentia Avenue Grade Separation Final- Due within six months of project becoming operable. Supplemental - Due at the conclusion of all project activities.			· · · · · · · · · · · · · · · · · · ·		
Location: County	Orange	·····	City:	Placentia and Fu	illerton	
Project Description:	Grade se	eparation of existing s	street crossing of BNSF			
B. Contact Information Implementing Agency:	OCTA			Caltrans District	Numb	12
Contact Person:	Ross Le	N		Phone: (714)560	-5775	Company of the Compan
Email Address:	rlew@oo	ta.net				
C. Cost						

C. Cost	Adopted Program Amount (\$)	Current Approved Amount (\$)	Actual Expended Amount (\$)	Net Difference (Dollars)
Environmental	医多克尔氏病 医生物 医骨髓			
Total Amount	\$0	\$21,000	\$20,000	\$1,000
<u>Design</u>		u.		
Total Amount	\$1,966,000	\$3,401,000	\$4,584,000	-\$1,183,000
Right of Way				
Total Amount	\$10,269,000	\$15,371,000	\$16,378,460	-\$1,007,460
Construction		ができる。 ではなりでは、 では、 では、 では、 では、 では、 では、 では、		d. 是 国际系统数据
TCIF	\$14,934,000	\$9,548,000	\$9,548,000	\$0
Local	\$10,200,000	\$32,502,000	\$7,212,288	\$25,289,712
Federal	\$0	\$0	\$0	\$0
Other	\$0	\$12,000,000	\$17,798,000	-\$5,798,000
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<u>Totals</u>	\$37,369,000	\$72,843,000	\$55,540,748	\$17,302,252

D. Schedule				
=	Adopted Program Date	Current Approved Date	Actual Begin/End Date	Net Difference (Months)
Environmental Phase				
Begin	01/01/01	01/01/01	01/01/01	
End	05/15/01	05/15/01	01/01/01	-4
Design (PS&E) Phase	<u>是一种有关的</u> 主要不完全的是基础的	3-0mm和464100000000000000000000000000000000000		
Begin	01/01/09	01/01/09	01/29/09	1
End .	09/01/10	09/01/10	06/30/10	-2
Right of Way Phase			可以是成品的产生的	
Begin	09/01/08	09/01/08	08/28/08	0
End	03/01/10	03/01/11	03/16/11	1
Construction Phase				
Begin	10/01/10	10/01/11	07/25/11	-2
End	04/01/13	05/01/14	12/18/14	8.
Closeout Date				
Begin	04/01/13	05/01/14	12/19/14	8
End	04/01/16	05/01/17	12/30/17	8

E. Amendments

List approved amendments

Amendments:

Resolution TCIF-P-1011-08 Approved 11/04/2010 - Update Cost and Schedule.

Resolution TCIF-LONP-1B-A-1011-10, to substitute TCIF with Measure.

Resolution TCIF-P-1011-21 Approved 5/11/2011 to revise schedule.

Resolution TCIF-P-1112-32, Approved 4/25/2012 to update cost.

F. Project Benefits Describe and compare project benefits with those included in the approved Baseline Agreement.			
Outcomes	Adopted Program	Current Approved	Actual
Safety	Eliminate: 1) at-grade crossing, 2) Pedestrians walking across tracks, and 3) Emergency vehicle response delays.	Eliminate: 1) at-grade crossing, 2) Pedestrians walking across tracks, and 3) Emergency vehicle response delays.	Same as Approved
Velocity	Improve railroad velocity by eliminating the potential for train versus vehicle/pedestrian collision.	Improve railroad velocity by eliminating the potential for train versus vehicle/pedestrian collision.	Same as Approved
Throughput	Improve railroad throughput by eliminating the potential for train versus vehicle/pedestrian collision.	Improve railroad throughput by eliminating the potential for train versus vehicle/pedestrian collision.	Same as Approved
Reliability	Improve railroad reliability by eliminating the potential for train verses vehicle/pedestrian collision.	Improve railroad reliability by eliminating the potential for train verses vehicle/pedestrian collision.	Same as Approved
Congestion Reduction	Reduce vehicle delays due to passing trains.	Reduce vehicle delays due to passing trains.	Same as Approved
Emissions Reductions	Reduce idling vehicle emissions due to passing trains.	Reduce idling vehicle emissions due to passing trains.	Same as Approved

G. Differences/Variances
Describe differences/variances (if any) and reason for, between approved scope, cost, schedule, and actual.
The actual Right-of-Way expenditure exceeded the budgeted amount due to higher than estimated cost. Also the cost of
relocation of existing utilities including the associated design was over the budget due to unexpected conditions.
a)
H. Lessons-Learned/Best Practices
Describe lessons-learned and best practices for future projects .
Additional effort should have been expended during the design phase to better identify underground conditions.
Adultional effort stroughtiave been experticed during the design phase to better identity underground conditions.

Certification Signature

Implementing Agency I hereby certify to the best of my knowledge and belief, the information in	this report is a true and accurate record. The work
was performed in accordance with the CTC approved scope, cost, schedi	ules and benefit information in the Possine
was performed in accordance with the CTC approved scope, cost, schedi	ules, and benefit information in the baseline
Agreement	
f) ,	
Koss Lew	
(Print name) Project Manager	
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(Signature) Project Manager	/ Date
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Caltrans	
The TCIF Division Program Coordinator and/or the Project Manager from	the California Department of Transportation has
reviewed the information contained in this report and has verified the infor	rmation presented is correct.
B: // Huan S (Print Name) TCIF Division Program Coordinator/Project Manager	
(Print Name) TCIF Division Program Coordinator/Project Manager	
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People 1.	11/8/2016
Dell fling	11/8/2016
(Signature)TCIF Division Program Coordinator/Project Manager	Date '
v	
The TCIF Program Lead from the California Department of Transportation	has reviewed the information contained in the report
and concurs with the approval.	
Antonio Cano (Print Name) TCIF Program Lead	
(Print Name) TCIF Program Lead	
for the second s	11/20/11
(Cign dive) TOIT December 1 and	11/15/16
(Signature) TCIF Program Lead	Date

Distribution: 1) Local Agency, 2) Division Program Coordinator/Project Manager, 3) TCIF Program Lead, 4) CTC