

Public Transportation Modernization, Improvement & Service Enhancement Program (PTMISEA)

Final Project Report

Per G.C. 8879.50 (f)(2) "Within six months of the project becoming operable the recipient agency shall provide a report to the administrative agency . . . " Please provide the following information:

Fiscal Year: 2008/2009, 2009/2010

PTMISEA Cycle:

Project Sponsor: Golden Gate Bridge, Highway & Transportation District

Contributing PTMISEA Sponsor:

Project Name: Canal Neighborhood Transit Improvements

	Oddied Application	100	I AND THE STATE OF
	Original Application	99	Final Project
	This project will provide a safe path to transit, improve nonmotorized access, and is expected	31	This project will provide a safe path to transit, improve nonmotorized access, and is expected
	to improve transit operations at seven	200	to improve transit operations at seven
	intersections along Kerner Boulevard and	뱵	intersections along Kerner Boulevard and
	Canal Street in the Canal Neighborhood of San	膜	Canal Street in the Canal Neighborhood of San
	Rafael for vital transit movement for the most		Rafael for vital transit movement for the most
Project Sagna	transit dependent area in Marin County,	B	transit dependent area in Marin County,
Project Scope	including sidewalk widening at bus stop/shelter	10	including sidewalk widening at bus stop/shelter
	locations, installation of ADA compliant	100	iocations, construction of ADA compliant
	accessible curb ramps, street light	3	accessible curb ramps, street light
	improvements, installation of high visibility	領	improvements, installation of high visibility
	signing and striping and construction of new bus shelters.	3568	signing and striping and installation of new bus shelters.
Funding	Original Approved Project Cost	200	Final Project Cost
99313 :		謃	\$644,800
99314 :		摄	\$044,000
		100	
PTMISEA Interest :		8	
Other Funds			
Federal:		盟	
State :		额	
Local :	\$155,000	1	\$188,362
Total Project Cost :	\$590,638	20	\$833,162
Schedule Date	Original Project Schedule	轰	Final Project Schedule
Begin Environmental:	1/31/2009	100	12/5/11
End Environmental:	11/30/09	200	12/31/12
Begin Design:	2/28/09		7/1/12
End Design:	11/30/09	100	3/1/13
Begin Right of Way:		差	
End Right of Way :		100	
Begin Construction :	1/31/10	E	7/29/13
End Construction :	7/31/10		11/15/13
Begin Vehicle/Equipment Order :			11110110
End Vehicle/Equipment Order :		Ħ	
Begin Closeout Phase :		H	11/16/13
End Closeout Phase :	8/31/2010	B	
End Closecut Friase .			Actual Portomana Cutama
	Anticipated Performance Outcome	쁦	Actual Performance Outcome
	Overall reduce accident frequency and accident rate; increase pedestrian comfort and	催	Pedestrian counts were conducted at two intersections before and after construction of
	pedestrian counts; encourage drivers to	16	the pedestrian improvements. At Kerner Blvd
	maintain the speed limit along the route (Exact	態	and Canal St, there was a 56.9% increase in
	Percentages measures TBD). 7 widened	100	pedestrians while at the intersection of Kerner
	sidewalks/bulbouts & associated drainage	藚	Blvd and Bahia Way there was an 8.5%
	improvements; 2 ADA-compliant curb ramps;	ä	decrease. This decrease may be attributed to
	10 new street lights including conduit, winng,	島	the fact that Bahia Elementary school is
	etc.; replace 10 existing cobraheads; high		adjacent to the project area and out of session
	visibility signing and striping at 7 intersections;	闘	for the summer whereas the 'before' counts
	5 new bus shelters, 4 speed feedback radar		were conducted during the school year. The
Performance Outcomes	signs.		City conducted a radar speed zone survey to
Description/Improvement :			determine compliance with the posted speed
Percentages		i	limit of 25 mph. The 85th percentile speed was
reiteillages		Ŋ.	30 mph. Approximately 50% of the observed
			vehicles were in compliance with the posted speed limit.
		E.	speed innit.
	12		The following was constructed:
			12 widened sidewalks/bulbouts & associated
			drainage improvements; 18 ADA-compliant
			curb ramps; 8 new street lights including
	i i	題	conduit, wining, etc.; replace 11 existing
			cobraheads; high visibility signing and striping
,	l l		at 4 intersections; 5 new bus shelters, 0 speed
/		100	feedback radar signs.
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Signature:

Gayle S. Prior

Director, Capital and Grant Programs

7-Aug-14

Please include verification of the project completed as scoped by providing evidence of completion such as a photo and/or invoice of acquisition.