

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: 2011

PTMISEA Cycle:

Project Sponsor: San Mateo County Transit District

Contributing PTMISEA Sponsor:

Project Name: Replacement of Paratransit Cutaway Buses

	Original Application	Final Project
	The objective for this project is to purchase	No Change
	replacement cutaway buses for (10) 2005 El	No Change
	Dorado Cutaway Buses that have reached the	
Project Scope	end of their useful life. The El Dorado	
	Cutaway Bus is a truck chassis that is modified	
	and adapted for demand response services,	
Francisco es	such as Redi-Wheels.	
Funding	Original Approved Project Cost	Final Project Cost
99313 :		
99314 :	\$199,960	\$101,438
PTMISEA Interest :		
Other Funds		
Federal:	\$799,840	\$782,937
State :		***
Local:		
Total Project Cost :	\$999,800	\$884,577
Schedule Date	Original Project Schedule	Final Project Schedule
Begin Environmental:		
End Environmental :		
Begin Design:		
End Design :		
Begin Right of Way:		
End Right of Way:		
Begin Construction:		
End Construction :		
Begin Vehicle/Equipment Order:	5/1/2012	3/14/12
End Vehicle/Equipment Order:	12/31/2012	12/31/12
Begin Closeout Phase:	1/1/2013	1/1/13
End Closeout Phase :	3/31/2013	9/30/13
	Anticipated Performance Outcome	Actual Performance Outcome
Performance Outcomes	1	
Description/Improvement Percentages	Increase system reliability by 25%	System reliability has increased by 25%

Signature:

April Chan, Executive Officer, Planning and Development

Date

Name and Title

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

Note: The same authority that signed the Allocation Request or is designated on the Authorized Agent form must sign here.