



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: 2007/2008 PTMISEA Cycle: Cycle 2

Project Sponsor: Butte County Association of Governments/Butte Regional Transit

Contributing PTMISEA Sponsor: Butte County Association of Governments

Project Name: Purchase of rolling stock

	Original Application	Final Project
	Category 5 – Rolling Stock Procurement for 8	Category 5 – Rolling Stock Procurement for 8
	Replacement buses. Reduce service costs by	Replacement buses. Reduce service costs by
	approx. 20% and increase the life of the fleet	approx. 20% and increase the life of the fleet
	by 15%. Reduced emissions from Diesel PM.	by 15%. Reduced emissions from Diesel PM.
Project Description	These vehicles replaced two 1989 and six 1992 diesel heavy duty buses. The replacement with	These vehicles replaced two 1989 and six 1992 diesel heavy duty buses. The replacement with
	CNG powered buses will benefit the air quality in	CNG powered buses will benefit the air quality in
	Butte County by reducing particulate matter. Butte	Butte County by reducing particulate matter. Butte
	Regional Transit will also benefit from reduced	Regional Transit will also benefit from reduced
	repair costs due to the aging fleet.	repair costs due to the aging fleet.
<u>Funding</u>	Original Approved Project Cost	Final Project Cost
99313 :	\$1,752,448	\$1,752,448
99314 :	700,000	\$66,908
PTMISEA Interest :	\$5,149	\$5,149
Other Funds	control of the same specific programme and control of the control	or spesialización della
Federal :	\$1,591,204	\$1,591,204
State :		William Straing has strained and services
Local :		The second second second
Total Project Cost :	\$3,415,709	\$3,415,709
Schedule Date	Original Project Schedule	Final Project Schedule
Begin Environmental:		2
End Environmental :		
Begin Design:		
End Design :		
Begin Right of Way:		
End Right of Way :		
Begin Construction:		
End Construction :	2/04/07	0.00.100
Begin Vehicle/Equipment Order: End Vehicle/Equipment Order:	2/21/07	2/21/07
Begin Closeout Phase:	2/21/07	2/21/07
End Closeout Phase:	7/1/08 8/30/08	7/1/08
Life Closeout Filase.	Anticipated Performance Outcome	8/30/08
	Reduce service costs by approx. 20% and	Actual Performance Outcome
Performance Outcomes	increase the life of the fleet by 15%.	Reduce service costs by approx. 20% and increase the life of the fleet by 15%.
Description/Improvement :	1070.	line of the fleet by 13%.
Percentages		

Signature:

Name and Title

9-1-09

Date

Note: The same authority that signed the Allocation Request must sign here.