

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 - 08

PTMISEA Cycle: 2

Project Sponsor: PCTPA

Contributing PTMISEA Sponsor: N/A

Project Name: Transit Maintenance Facility - Corporation Yard

	Original Application	Final Project
	Modernization of the existing mechanics bay	Modernization of the existing mechanics bay
	facilities to provide enhanced maintenance	facilities to provide enhanced maintenance
	capacity by modernization of the mechanics	capacity by modernization of the mechanics
	work area. The project also includes new	work area. The project also includes new
Project Scope	asphalt concrete paving for vehicle circulation	asphalt concrete paving for vehicle circulation
	and construction of new wash rack and high	and construction of new wash rack and high
	pressure cleaning area. The project is expected	pressure cleaning area. The project is expected
	to have a service life of 20 years.	to have a service life of 20 years.
<u>Funding</u>	Original Approved Project Cost	Final Project Cost
99313 :	\$238,088	\$238,08
99314 :	\$2,327	\$2,32
PTMISEA Interest :		
Other Funds		
Federal :		
State :	74.0	
Local :		\$5,913,12
Total Project Cost :		\$6,153,53
Schedule Date	Original Project Schedule	Final Project Schedule
Begin Environmental:	NH NH	
End Environmental :		
Begin Design:		
End Design :		
Begin Right of Way:	10	
•		
End Right of Way : Begin Construction :		Apr-08
The second secon		
End Construction :		May-09
egin Vehicle/Equipment Order:		<u> </u>
End Vehicle/Equipment Order:		
Begin Closeout Phase:		Oct-09
E - 1 Ol 1 Dl	May-09	Mar-10
End Closeout Phase:		
End Gloseout Phase :	Anticipated Performance Outcome	Actual Performance Outcome
End Closeout Phase :	Enhanced maintenance capacity by the	Enhanced maintenance capacity by the
End Closeout Phase:	Enhanced maintenance capacity by the modernization of the mechanics work areas will	Enhanced maintenance capacity by the modernization of the mechanics work areas ha
	Enhanced maintenance capacity by the modernization of the mechanics work areas will result in lower maintenance costs and 10 %	Enhanced maintenance capacity by the modernization of the mechanics work areas ha resulted in lower maintenance costs and 10 %
Performance Outcomes	Enhanced maintenance capacity by the modernization of the mechanics work areas will result in lower maintenance costs and 10 % increased useful life of the transit buses and	Enhanced maintenance capacity by the modernization of the mechanics work areas ha resulted in lower maintenance costs and 10 % increased useful life of the transit buses and
Performance Outcomes Description/Improvement	Enhanced maintenance capacity by the modernization of the mechanics work areas will result in lower maintenance costs and 10 % increased useful life of the transit buses and maintenance facilities. New asphalt concrete	Enhanced maintenance capacity by the modernization of the mechanics work areas har resulted in lower maintenance costs and 10% increased useful life of the transit buses and maintenance facilities. New asphalt concrete
Performance Outcomes	Enhanced maintenance capacity by the modernization of the mechanics work areas will result in lower maintenance costs and 10 % increased useful life of the transit buses and	Enhanced maintenance capacity by the modernization of the mechanics work areas har resulted in lower maintenance costs and 10 % increased useful life of the transit buses and

Signatures

Jim Estep, City Manager

Date

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