

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: 10/11 PTMISEA Cycle: 6

Project Sponsor: SACOG

Contributing PTMISEA Sponsor: City of Elk Grove

Laura S. Gill, City Manager (Elk Grove)

Azadeh Doherty, Senior Analyst (SACOG)

Project Name: City of Elk Grove Surveillance Cameras

10/11-6-3(001)

	Original Application	Final Project
	Purchase and install video surveillance cameras into at least 25 buses.	With additional PTMISEA funding received in FY 15/16 cycle, the City purchased and installed video
Project Scope	at least 25 bases.	surveillance cameras and supporting
		software/licensing into a total of 30 buses.
<u>Funding</u>	Original Approved Project Cost 3	Final Project Cost
99313 :	\$190,234	\$186,791
99314 :	\$88,081	\$88,081
PTMISEA Interest :		
Other Funds		
Federal:		
State :		
Local :	4	
Total Project Cost :	\$278,315	\$274,872
Schedule Date	Original Project Schedule	Final Project Schedule
Begin Environmental:		
End Environmental:		
Begin Design:	2/1/15	
End Design:	4/1/14	
Begin Right of Way:		
End Right of Way:		
Begin Construction:		
End Construction:		
Begin Vehicle/Equipment Order	4/1/15	8/26/15
End Vehicle/Equipment Order:	12/31/15	1/31/15
Begin Closeout Phase:	1/1/16	6/1/17
End Closeout Phase :	2/1/16	6/30/17
	Anticipated Performance Outcome	Actual Performance Outcome
	The purchase and install of onboard surveillance	The final project cost resulted in a savings of
	cameras to improve system safety & security,	\$3,44\$, compared to the originally estimated
	reducing the operating/maintenance costs by 2%.	price. The purchase and installation of video
	l l	surveillance cameras in 57% of the City's bus
Performance Outcomes		fleet has already proven to assist with
Description/Improvement		determining cause and fault of vehicle
Percentages	i i	accidents/incidents. Future legal litigation and
reiteiltages		insurance costs pertaining to operational accidents/incidents are anticipated to be
		reduced, thereby reducing anticipated overall
		transit operating and maintenance costs by
	l	approximately 1%.
		Increased Ridership by %
	1	Reduced Oper/Maint Cost by 1%
	1	Reduced Emissions by %
		Increased System Reliability by %
Signature:	11 1	1 1
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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.