Project Fact Sheet

ALAMEDA
County Transportation Commission

PROJECT SPONSOR
Alameda CTC

PROJECT DESCRIPTION
The East Bay Smart Corridors Program is a cooperative effort by the Alameda CTC and 17 other partner agencies to operate and manage a multi-modal Advanced Transportation Management System (ATMS) on four corridors:

- Interstate 80 /San Pablo Avenue Corridor
- Interstate 880 Corridor
- International Boulevard/ Telegraph Avenue/East 14th Street (INTEL) Corridor
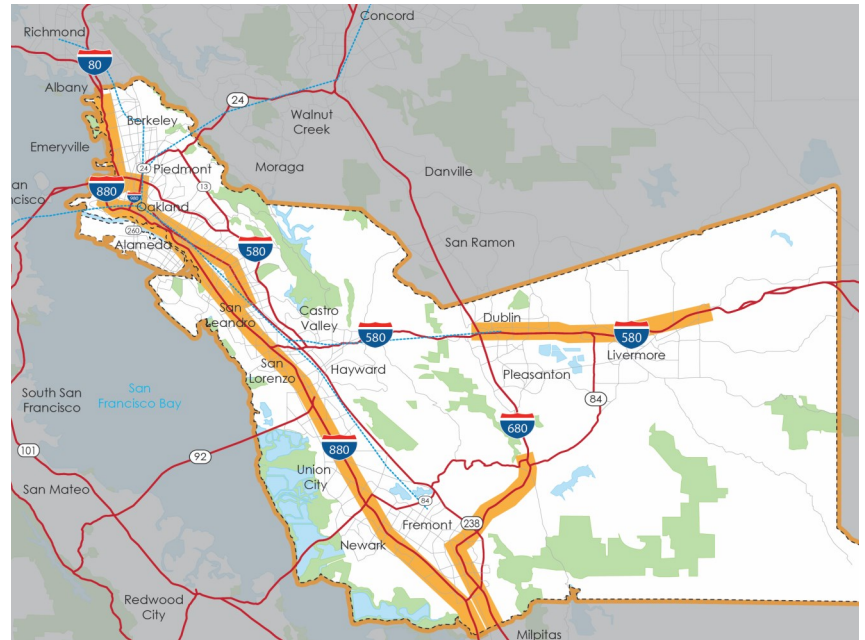- Interstate 580/680 Tri-Valley Corridor

The maintenance services include annual cleaning, calibration, semi-annual inspection and troubleshooting and performing emergency repair of ATMS field elements; which include Close Circuit TV, Microwave Vehicle Detection Systems, and Transit Vehicle Priority.

PROJECT STATUS
The East Bay Smart Corridors Operations and Management Program is on-going; the current service contract is renewable on an annual basis.

Smart Corridors Operations and Management

Project Number: 1407.000 | January 2016

SMART Corridor Network

Project Highlights

- East Bay Smart Corridor ATMS maintenance services are funded by the Vehicle Registration Fee

- The current ATMS maintenance service contract began in October 2012 and will continue through September 2016

REF:945.0

Smart Corridors Operations and Management | Project Number: 1407.000 | January 2016

PROJECT COST ESTIMATE

Cost Estimate by Phase ($ X 1,000)

Scoping	$	0
PE/Environmental	$	0
Final Design (PS&E)	$	0
Right-Of-Way	$	0
Utility Relocation	$	0
Construction	$	0
Operations and Management	$	1,040
TOTAL Expenditures:	**$**	**1,040**

PROJECT FUNDING

Funding by Fund Source ($ X 1,000)

Measure B	$	0
Federal	$	0
State	$	0
Regional	$	0
Local *(VRF*)*	$	1,040
Other	$	0
TOTAL Revenues:	**$**	**1,040**

* Vehicle Registration Fee (VRF) annual allocation

PROJECT SCHEDULE

Yearly contract for maintenance services currently funded through September 2016.

Installation of ATMS components.

Note: The information on this fact sheet is subject to periodic updates.