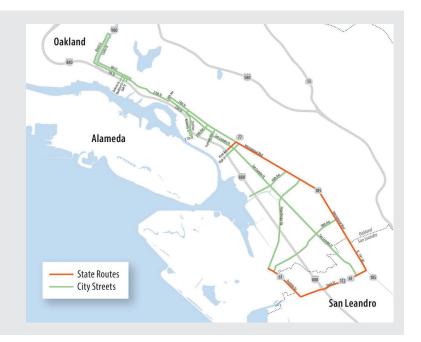
I-880 CORRIDOR MANAGEMENT PROJECT

FALL 2018

THE NEED

The Interstate 880 freeway serves an integral role in the Bay Area transportation network by connecting Alameda County to Silicon Valley.

A critical resource for many commuters and transit providers, it is also an important link for the movement of international goods to and from the Port of Oakland. I-880 accommodates over 250,000 vehicles on a daily basis. When an incident occurs on the freeway, traffic often naturally diverts to local surface streets, causing further traffic impacts to local neighborhoods.



THE PROJECT

The I-880 Corridor Management Project aims to alleviate community impacts resulting from increased traffic on local streets during freeway incidents between the I-880/I-980 interchange and the I-880/Davis Street interchange within the cities of Oakland and San Leandro.

The project aims to minimize the burden on local streets when an incident occurs along this nine-mile stretch of I-880 by installing Intelligent Transportation System (ITS) equipment on key arterial streets to redirect motorists safely and efficiently back onto I-880. Project components include signal coordination

to help smooth traffic flow, cameras, traffic sensors, wayfinding signs, and communications equipment, all aimed toward managing traffic that naturally diverts from the freeway during incidents. The I-880 Corridor Management Project is a collaborative effort led by the Metropolitan Transportation Commission, together with Caltrans District 4, City of Oakland, City of San Leandro, and Alameda-Contra Costa Transit District (AC Transit), to develop an enhanced arterial incident management strategy for the I-880 Corridor.

INTEGRATED CORRIDOR MANAGEMENT

(ICM) BENEFITS

Integrated Corridor Management (ICM) enhancements will provide benefits to motorists and local communities that run parallel to this nine-mile segment of I-880. These benefits include reduced traffic impacts to local streets during incidents on I-880 as well as enhanced traffic management and coordination between jurisdictions.



REDUCED TRAFFIC IMPACTS TO LOCAL STREETS



ENHANCED TRAFFIC MANAGEMENT





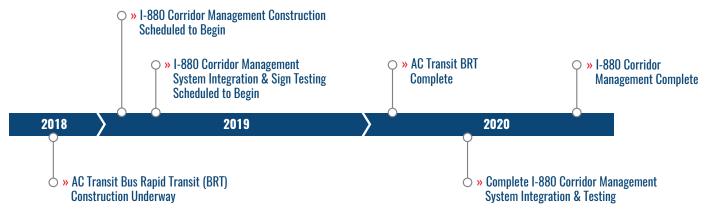






MILESTONE TIMELINE

The following is an estimated timeline of key upcoming milestones.



Dates are subject to change.

Visit www.880corridormanagement.org and www.mtc.ca.gov to learn more about the project and construction updates, FAQs, and other information. To submit a comment, please email or call the project information line.



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Return Address