

Presentation Overview

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- LOS Monitoring Legislative Background
- CMP Network
- Data Collection Methods
- Observed Economic & Population Trends
- 2016 LOS Results Freeways and Tiers 1 & 2 Arterials
- 2016 Congested Segments
- Planned Improvements
- Next Steps
 - Deficiency determination by the week of June 20th

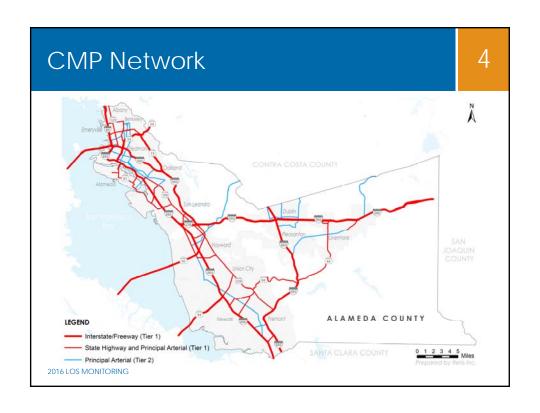
2016 LOS MONITORING

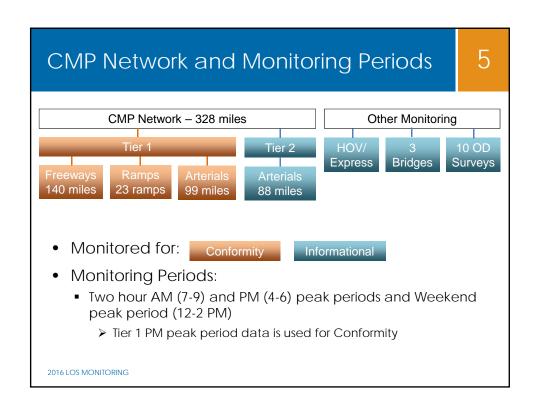
Background

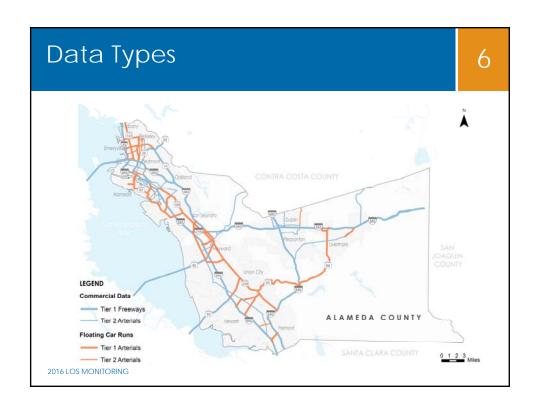
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- As part of the Congestion Management Program, state law requires the Congestion Management Agencies (CMAs) to:
 - Designate a CMP roadway network
 - Monitor the level of service on the CMP network at least biennially
 - Develop deficiency plans to improve deficient segments if the level of service standard (LOS E) is not met
- As Alameda County's CMA, Alameda CTC has been performing the LOS Monitoring on the CMP network since 1991
 - CMP network 328 miles

2016 LOS MONITORING



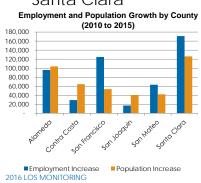


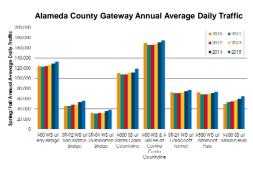


Observed Economic & Population Trends

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- Increased population and strong job growth more traffic and more congested roads
- Interregional traffic has also increased due to relatively stronger job growth in San Francisco and Santa Clara

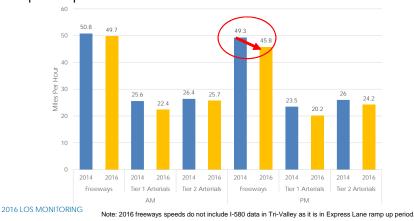


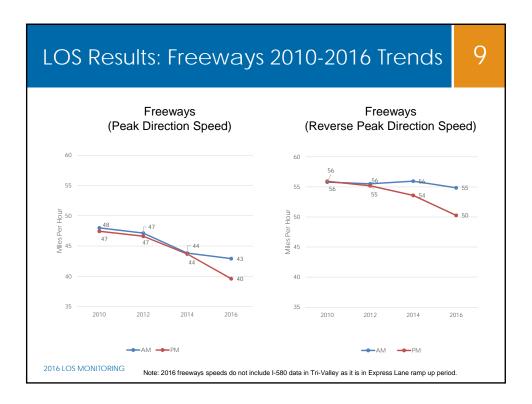


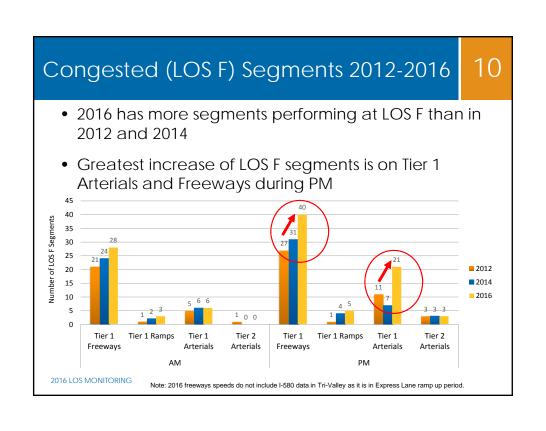
2016 LOS Results - Highlights

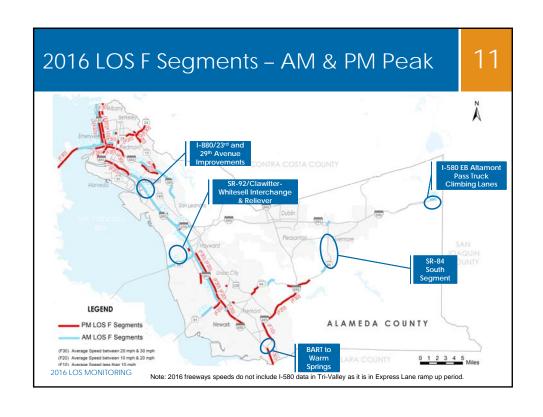
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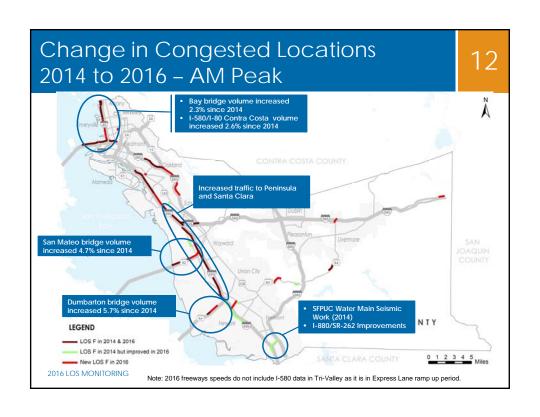
- System-wide speeds have decreased from 2014
- Highest decrease of 3.5 mph on freeways in the PM peak period

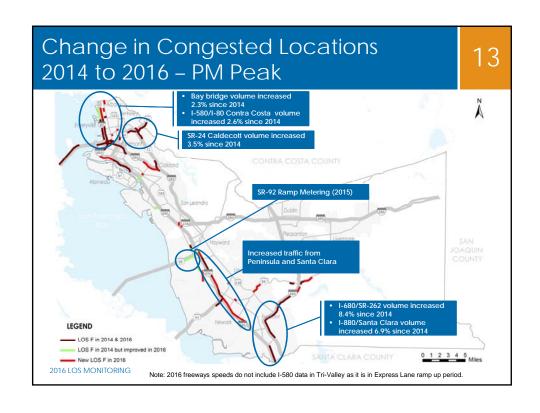














Next Steps

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- Next Steps
 - Deficiency determination to be made by week of June 20th
 - Final 2016 LOS Monitoring Report will be published in August
 - 2017 CMP Update will explore
 - Updating CMP network segmentation (start/end points) based on roadway characteristics and land use

2016 LOS MONITORING

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Questions?

2016 LOS MONITORING