

Goals of Bottlenecks Strategy

- Identify highest priority truck bottlenecks in the SCAG region and counties
- Develop project concepts for highest priority bottlenecks with no current planned projects
- Identify the goods movement linkage between truck bottlenecks and currently planned projects
 - Raise profile of projects and leverage future goods movement funding
- Develop options for resolving problems outside of the E-W freight corridor

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Steps to get there

- Define truck highways
- Identify high/medium/low priority truck bottlenecks through data assessment and stakeholder input
- Map bottleneck locations and roadway improvement projects (sources include FTIP, County RTP submissions, MCGMAP, CSMP)
- Overlay analysis: Bottlenecks and Existing Projects
- Develop project concepts

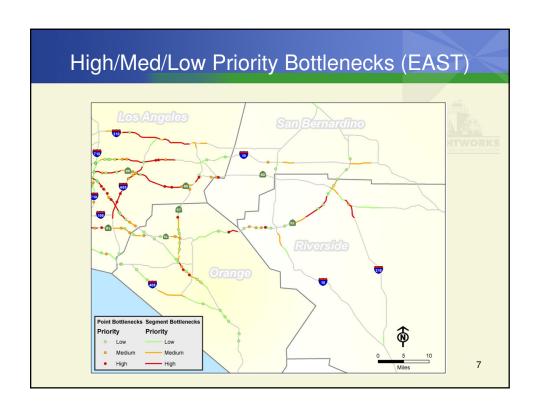
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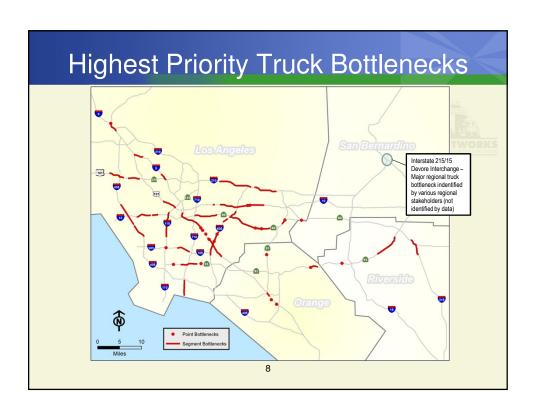
Key Caveats and Data Issues

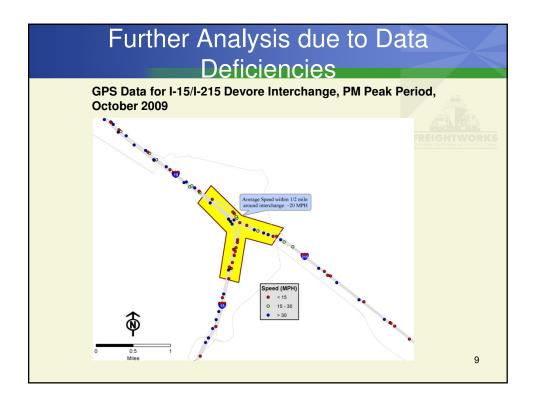
- Planning-level analysis: Analysis does not simulate performance of individual projects and does not analyze planned project impacts on bottlenecks
- PeMS data Issues
- INRIX data Issues











Remaining Steps

- Complete project/bottleneck overlay analysis (Early September)
- Develop project concepts for highest priority bottlenecks with no project concepts (Mid September)
- Develop consolidated high priority project list (End September)

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SH7 I would suggest slightly different deadlines - see my new slide on the next slide. Sophie Hartshorn, 9/1/2011