

I-35 Mobility Coordination During Construction

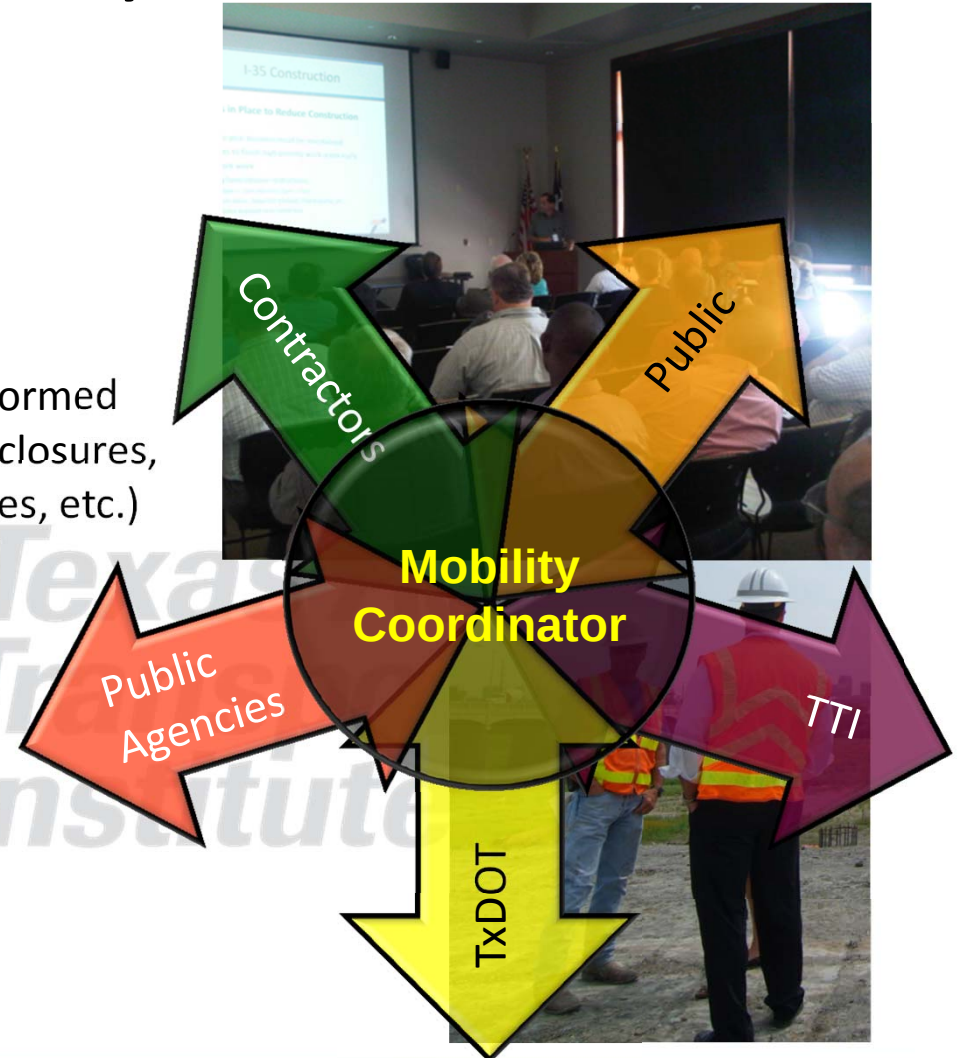
John Habermann, P.E.



I-35 Mobility Coordination

- **Role**

- Project Ombudsman
- Engage and assist those impacted
- Technical advisor
- Keep internal / external stakeholders informed
- Facilitate flow of information (e.g., lane closures, maintenance work, traffic control changes, etc.)
- Assist Public Information Officer
- Examine mobility across all I-35 construction projects
- Mitigate traffic and access impacts
- Listen
- No Surprises/Manage Expectations



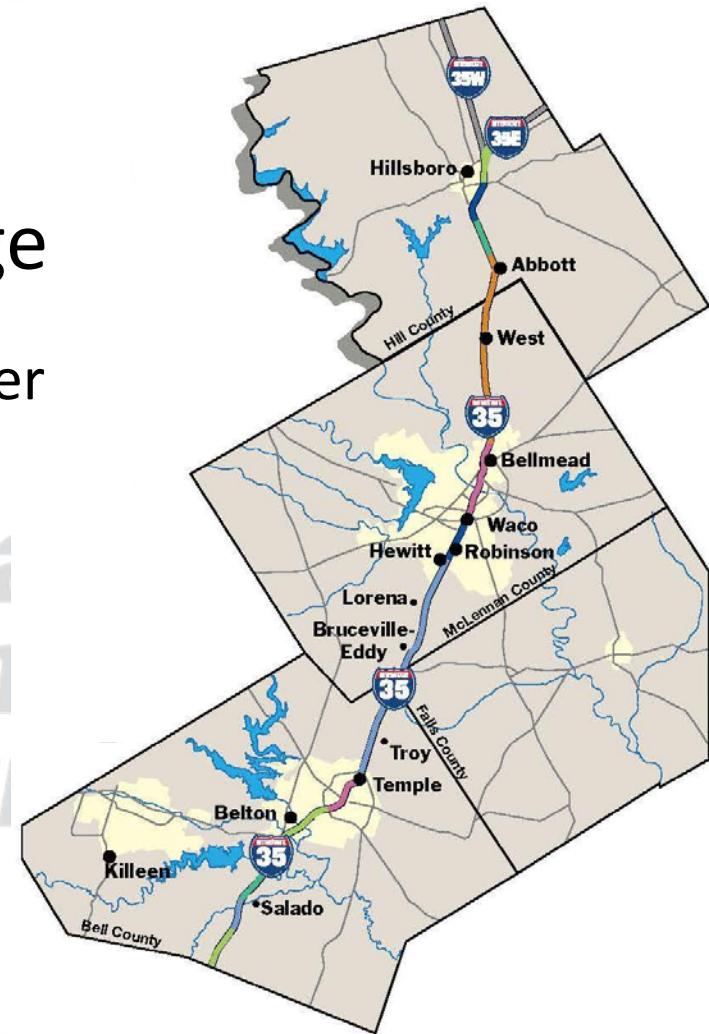
I-35 Mobility Coordination

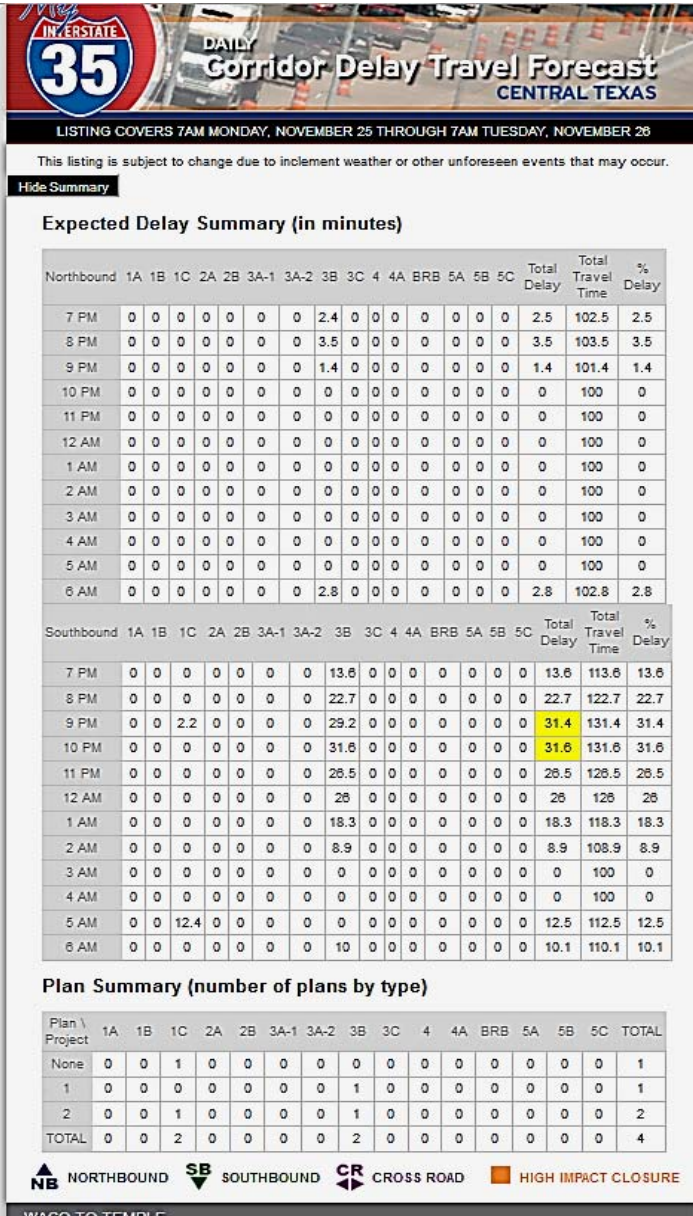
- Maintain Mobility
 - Examine mobility across all I-35 construction projects
 - Mitigate traffic and access impacts
 - Serve as technical advisor
 - Listen
- Communicate – “Keep People Informed”
 - Facilitate flow of information (e.g., lane closures, frontage roads)
 - Assist PIO staff
 - Monthly newsletter
 - Flyers
 - Community Meetings
 - Meet with stakeholders

I-35 Mobility Coordination

The Communication Challenge

- More than 30 million travelers per year pass through this corridor.
- ~2/3 travel through the corridor.
- 1,000 businesses are located on these 96 miles.

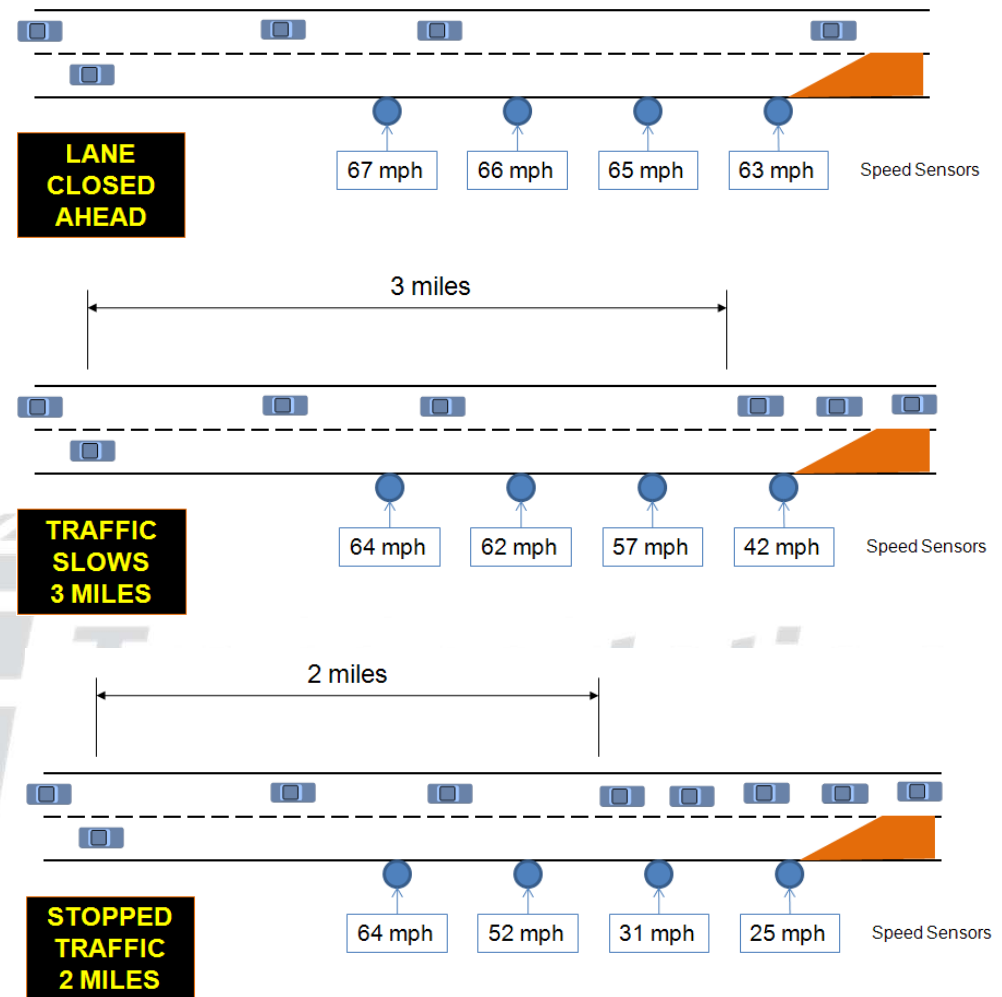




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I-35 Smart Work Zones

- Automated monitoring near a work zone
- Warning of slow speeds
- Warning of end of 'stop and go' traffic



Examples of Support

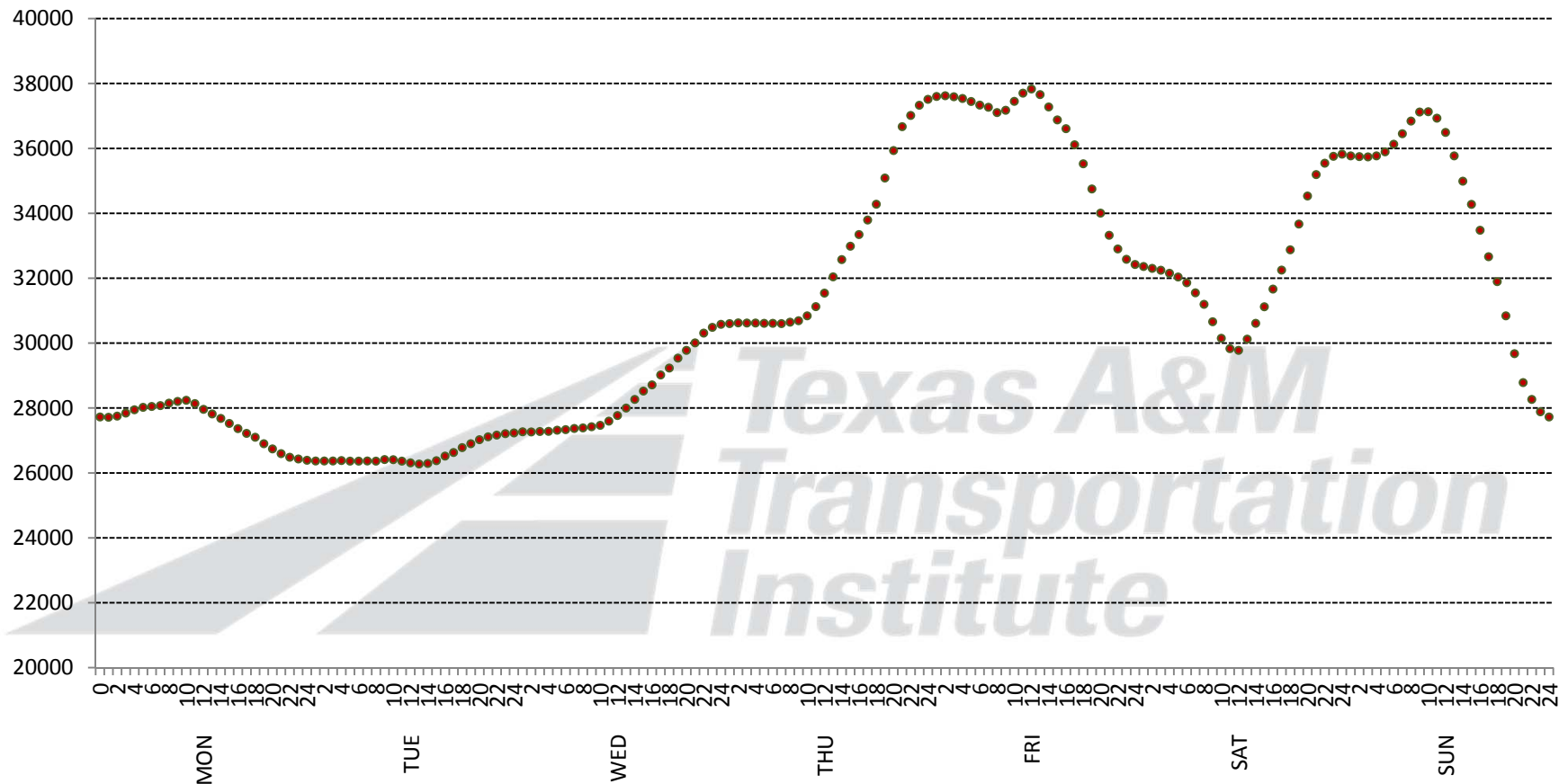


Examples of Support



Examples of Support

24-hr SB volume starting at the time indicated on the horizontal axis



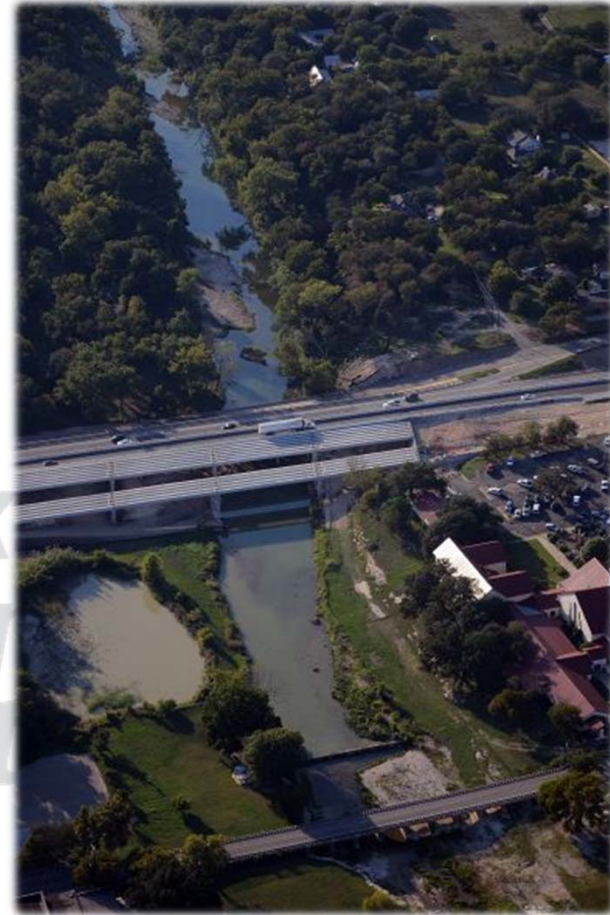
Examples of Support



I-35 Mobility Coordination



...to be continued



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