Report on TPB Scenario
Study Outreach Activities
and Feedback Summary

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Presentation Roadmap

- Review of Scenario
 Study Outreach
 Activities
- Summary of
 Outreach Feedback
- Next Steps

The Regional Mobility and Accessibility Scenario Study (RMAS)

- Initiated in 2000
 - Came out of 1998 TPB Vision
- Led by Joint Technical Working Group
 - Land use and transportation planners, and interested citizens
- Land use and transportation scenarios developed and analyzed
- Technical Report issued in November 2006

Outreach Program

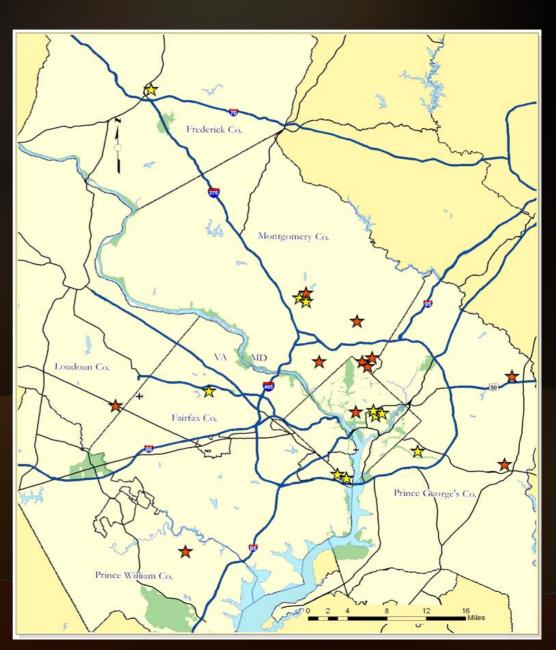
- Began in 2004 with CAC encouragement and assistance; evolved over time
- Different versions depending on time and audience
 - Briefing version
 - Full interactive version (since Fall 2006)





Outreach Locations

- Yellow Stars= InteractiveProgram
- Orange Stars= StudyBriefing
- Full list of events included in report



Outreach Goals

- Communicate the regional challenge of growth
- Build the capacity of citizens to participate constructively at local level
- Collect input to guide future regional efforts



Summary of Outreach Feedback

- Overall Reactions
- Challenges & Concerns
- Recommendations for TPB Action

Outreach Feedback: Overall Reactions

- 1. A <u>common set of themes and</u> <u>sentiments</u> recurred around the region
- 2. Audiences generally accepted that the four factors described in the presentation are primary contributors to travel congestion
 - Overall regional housing deficit
 - Intra-regional jobs/housing imbalances
 - East/West divide in growth rates
 - Growing percentage of transit-inaccessible development

Outreach Feedback: Overall Reactions

- 3. Differing attitudes about the landuse/transportation relationship
 - Audiences in western jurisdictions tended to think of transportation investment as <u>responding</u> to growth or <u>mitigating</u> its <u>impacts</u>
 - Audiences in eastern jurisdictions tended to think of transportation investment as <u>catalyzing</u> growth and <u>encouraging</u> <u>particular kinds of growth</u>

Outreach Feedback: Overall Reactions

4. General support for the idea of concentrating growth in activity centers, especially those served by transit

Recognition
 that this region
 is a leader in
 this strategy,
 but significant
 challenges
 remain



- 1. Audiences identified many continuing challenges to implementing land use and transportation strategies
 - Complexity of the causes of existing conditions
 - Recognition of the difficulty in addressing the challenges without negative trade-offs



2. Participants cited housing affordability as a primary driver of land use patterns that contribute to travel congestion



- 3. Infill and transit-oriented development seems to be exclusively luxury units
 - Support for mix of housing types at the community level so that people in different life stages can live in each locale



- 4. <u>Municipal balance-sheet considerations</u> are a significant reason for housing shortages
- 5. <u>Intra-regional competition for job growth</u> presents a challenge to implementing a regional approach
- 6. <u>Disparities in public safety and service</u> <u>quality</u> around the region can make refocusing growth difficult
 - School quality, public safety, and the performance and reliability of other public services are key factors influencing developers' choices of where to build and citizens' choices of where to live



- 7. Most citizens did not express outright opposition to more density, but rather a lack of confidence in the ability of government to do density right
 - Cited a lack of inter-agency and interjurisdiction coordination
 - Concerned about influence of developers and unfulfilled promises of mitigation measures
 - Want a renewed focus on neighborhood-scale design and services
- 8. Land use strategies are no replacement for sensible transportation investment

- 9. Need for <u>commitment to adequate</u> <u>transportation infrastructure</u> to accommodate growth
 - Keenly aware of lack of transportation funding
 - Afraid that concentrated development will just overwhelm existing networks
 - Concerned that further transit-oriented development around both existing and new stations will increase transit crowding
 - Mixed reaction to new funding methods such as HOT Lanes and tolling
- 10. Schools, utilities, recreational facilities, open space, and other services and amenities must also be adequate to support growth

- 11. <u>Prioritization of transportation projects</u> needs to be in line with regional land use patterns and goals
 - Provide multimodal circumferential infrastructure for travel between activity centers
 - Address regional cut-through traffic and planning and development activity outside the TPB Region
 - Provide bicycle/pedestrian facilities as prerequisites for greater densities
 - Meet emergency preparedness needs through parallel networks
 - Get public input and explain origin and need of projects

- 12. Many participants found the <u>study results</u> not currently compelling enough to elicit their support
 - Sought more information about scenario impacts on non-transportation indicators like environmental quality, or broader quality of life measures
 - Suggested that the overall impact on travel congestion of a strategy combining the scenario approaches would exceed the sum of the parts

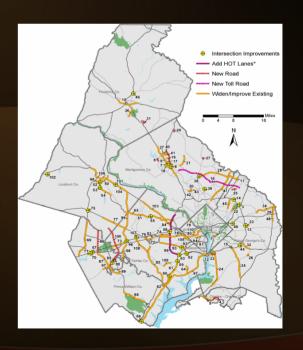


Outreach Feedback: Recommendations for TPB Action

- Communicate a cohesive message about regional challenges related to growth
- 2. Advocate for more funding for transportation improvements
- 3. Achieve regional consensus on needed land use and transportation strategies
- Use transportation dollars to incentivize desired land use patterns
- Develop regional tools to assist local governments in implementing growth strategies

Outreach Feedback: Recommendations for TPB Action

- 6. Expand and/or refine Scenario Study activities
 - Drill down to the community and project level
 - Non-transportation measures of effectiveness
 - More/different transportation options
 - Combine elements of multiple scenarios
- 7. Improve the process for arriving at regional transportation priorities
- 8. Improve public confidence in land use and transportation planning efforts



Next Steps

- Consider both public feedback and CAC recommendations in determining future Scenario Study activities
 Some Common Themes:
 - Use the Study and other methods to communicate a cohesive regional story
 - Work to provide local jurisdictions with more assistance and tools to "do density right"
 - Conduct further analysis to look at composite scenarios and drill down to localized impacts
 - Consider broader quality of life factors
 - Explore ways to prioritize transportation projects on a regional level