

Route 1 Multimodal Alternatives Analysis:

Executive Steering Committee Meeting

July 11, 2013













Agenda

- Introductions
- 2. Study background and overview
- 3. Public and community involvement
- 4. Project purpose and need
- Discussion: stakeholder considerations
- 6. Upcoming meetings



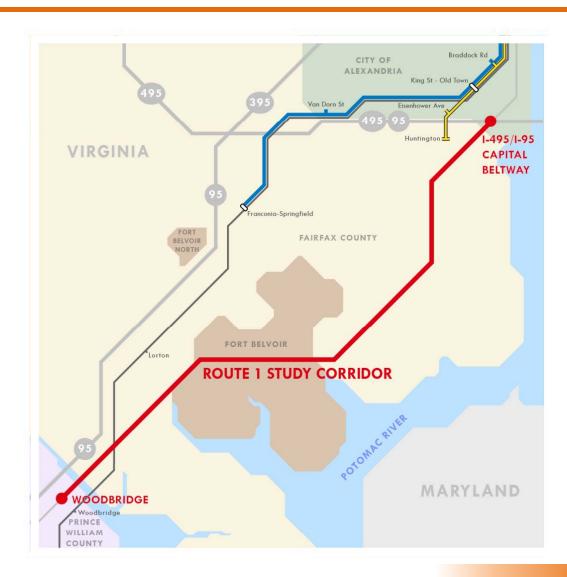






Study Area

- 14- mile section of Route 1
- Extends from I-95/
 I-495 Beltway,
 through Fairfax
 County, to Route
 123 at Woodbridge
 in Prince William
 County













Background

- Senate Joint Resolution (SJ 292) 2011:
 - Instructed DRPT to review and evaluate all previous studies
 - Determine feasibility of transit improvements in a long segment of Route 1
- Route 1 has been the subject of numerous roadway and transit-related studies and efforts of over 8 different sponsors since 1998, including:
 - Fairfax County Comprehensive Plan
 - Mount Vernon District Long-Range Visioning Report
 - BRAC EIS / BRAC Existing Conditions Report
 - VDOT Location Study / Corridor Study
 - Fairfax Connector & PRTC TDP
 - WMATA Regional Bus Study
 - Richmond Highway Public Transportation Initiatives
 - BRT Feasibility Study (Prince William County)
 - Potomac Communities, Urban Land Use Institute Report
 - North Woodbridge Study Area Long Range Plan
 - WMATA US 1 Fort Belvoir to Huntington Metro Rail Station Transit Improvement Study
 - Prince William County BRAC Report
 - NVTC ~ Route 1 Corridor Bus Study 2001





















Study Background

- Corridor residents, businesses, and travelers seek improvements to transportation infrastructure and services
- Recent planning efforts have identified needs for transit and roadway improvements
- Planners recognize the need for mixed land use and local connectivity
- Decision makers have called for an alternatives analysis to test the viability of specific transportation and land use alternatives













Study Overview

- Define the key mobility issues and establish a "needs statement"
- Consider a **range of multimodal** transportation **solutions** to address the needs
- Conduct **transportation analysis** for the alternatives
- Conduct land use analysis to support the alternatives
- Perform **financial analysis** to test viability of the alternatives
- Recommend a Locally Preferred Alternative (LPA) and determine required level of environmental documentation

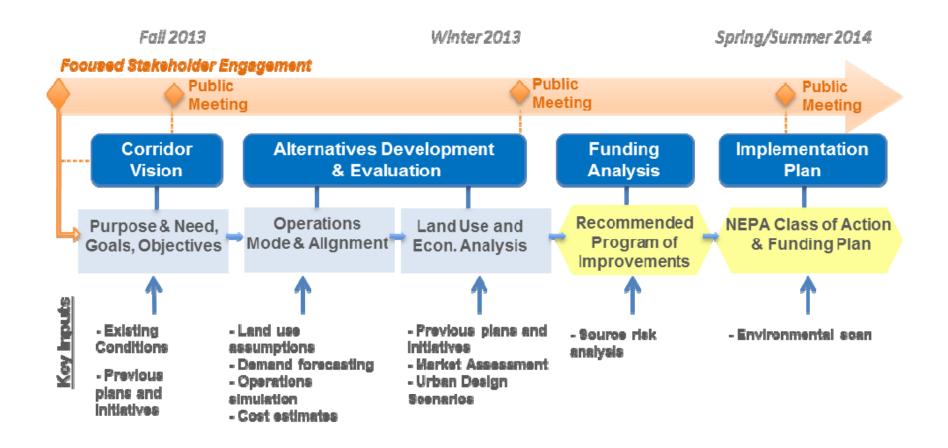








Study Process



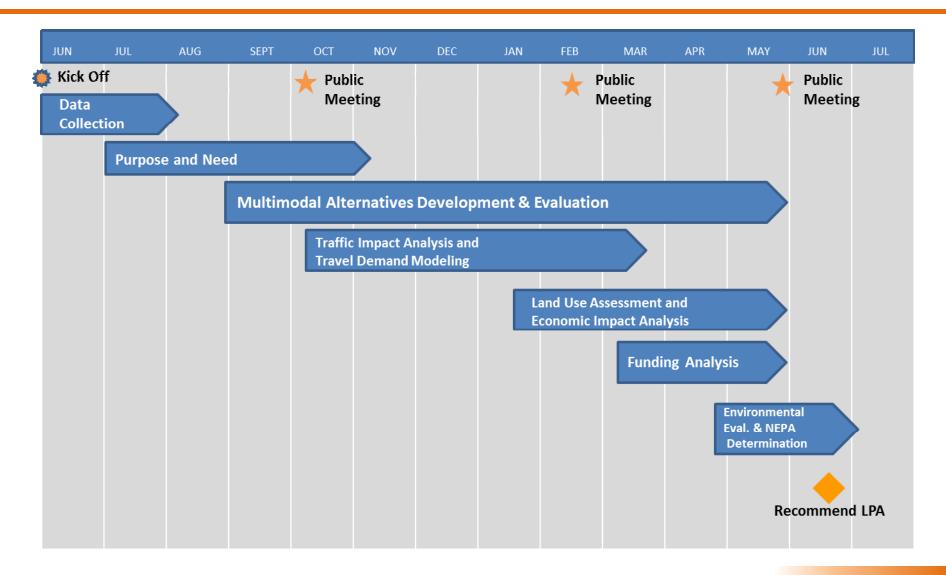








Project Schedule











Project Organization: Committee Roles

Policy Guidance

Executive Steering Committee: Policy Guidance

State and County elected officials Commonwealth Transportation Board Senior County staff Fort Belvoir Leadership

Technical Guidance

Technical Advisory Committee: Technical Guidance

VDOT staff Federal agency staff (FTA, FHWA) Fort Belvoir Leadership

Resource agency staff

Transit providers

County staff

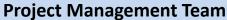


Study Feedback

Community Involvement Committee: Study Feedback

Community and advocacy groups Individuals

Business and land owners



DRPT VDOT Fairfax County Prince William County OIPI













Public and Stakeholder Involvement

- Establish committees to provide policy, technical, and stakeholder input
- Hold interviews and small group discussions
- Facilitate 3 public meetings
- Participate in community events (festivals, schools, organizational meetings, etc.)
- Provide project updates through the project website, social media, newsletters, flyers, and emails















Public Meetings

Tentative Date

Tentative Agenda:

- EarlyOctober 2013
- Purpose and need, goals and objectives
- Initial set of alternatives
- Alternatives screening process
- Pebruary 2014
- Refined alternatives
- Forecasting results
- Land use assessment

6 May 2014

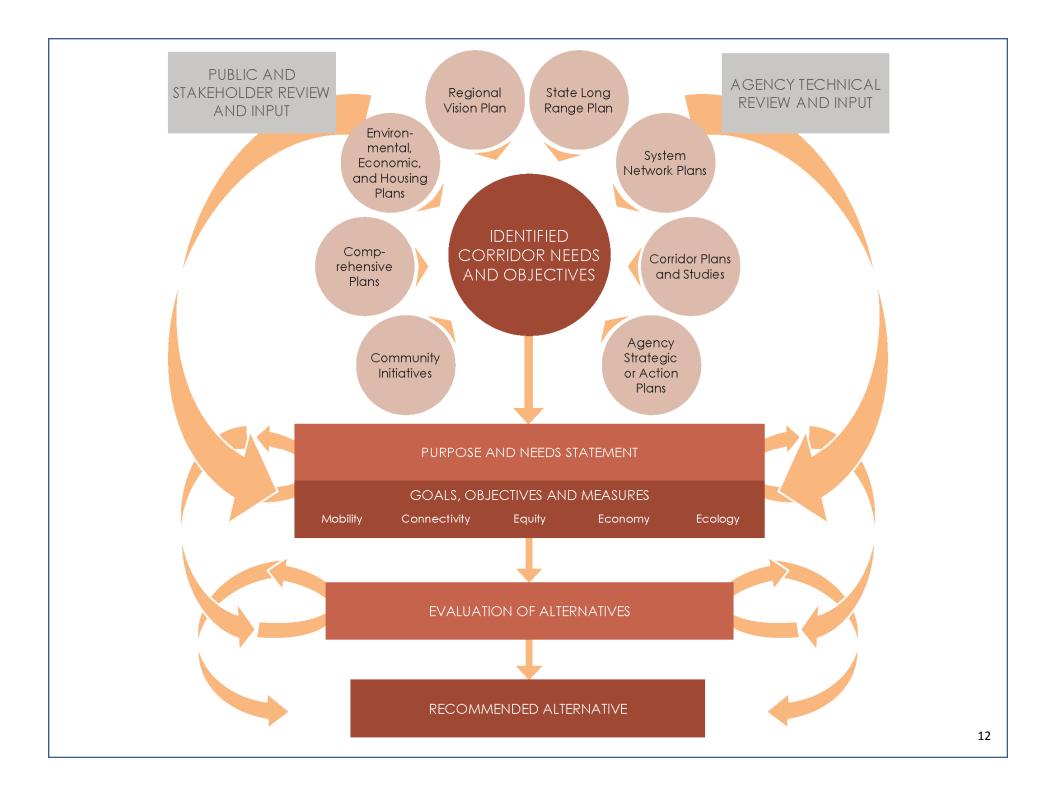
- Environmental scan
- Financial analysis
- Evaluation of alternatives
- Recommendation for Locally Preferred Alternative





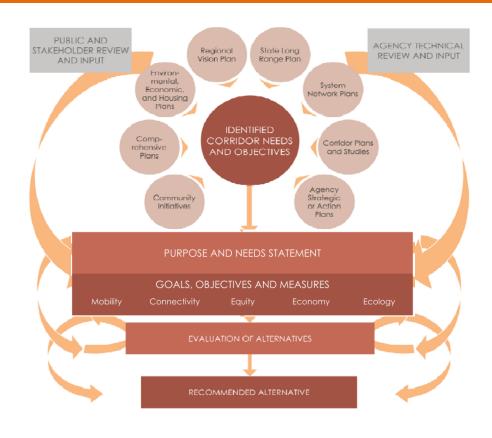






Stakeholder Priorities: Discussion

- What are the most critical needs in the study area?
- What themes must the study address to cover the range of stakeholder priorities?
- What are the most important outcomes of the Multimodal Alternatives Analysis?











Upcoming Meetings

July Technical Advisory Committee (7/17)

August Project Management Team Meeting (8/12)

September Project Management Team Meeting (9/9)

Technical Advisory Committee (9/11)

Community Involvement Meeting (9/17)

Executive Steering Committee (9/18)

October Public Meeting (Early October)









QUESTIONS?

www.Route1MultimodalAA.com









