

U.S. Route 460 Corridor Improvements Update Supplemental Environmental Impact Statement

Angel Deem July 16, 2014

DOT Supplemental Environmental Impact Statement (SEIS)

December 2013, U.S. Army Corps of Engineers (USACE), Norfolk
District, Federal Highway Administration (FHWA) & VDOT execute
Memorandum of Understanding - framework for conduct of SEIS

December 2013, USACE & FHWA issue Notices of Intent in Federal Register

joint lead federal agencies for preparation of the SEIS

March 2014, Secretary Layne suspends contract and permit work while VDOT continues the needed environmental reviews in cooperation with its federal partners.







SEIS Overview

Purpose & Need remains focused on:

- Addressing roadway deficiencies
- Improving safety

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- Accommodating increasing freight shipments
- Reducing travel delay
- Providing adequate emergency evacuation capability
- Improving strategic military connectivity
- Meeting local economic development plans

Scope of Analysis:

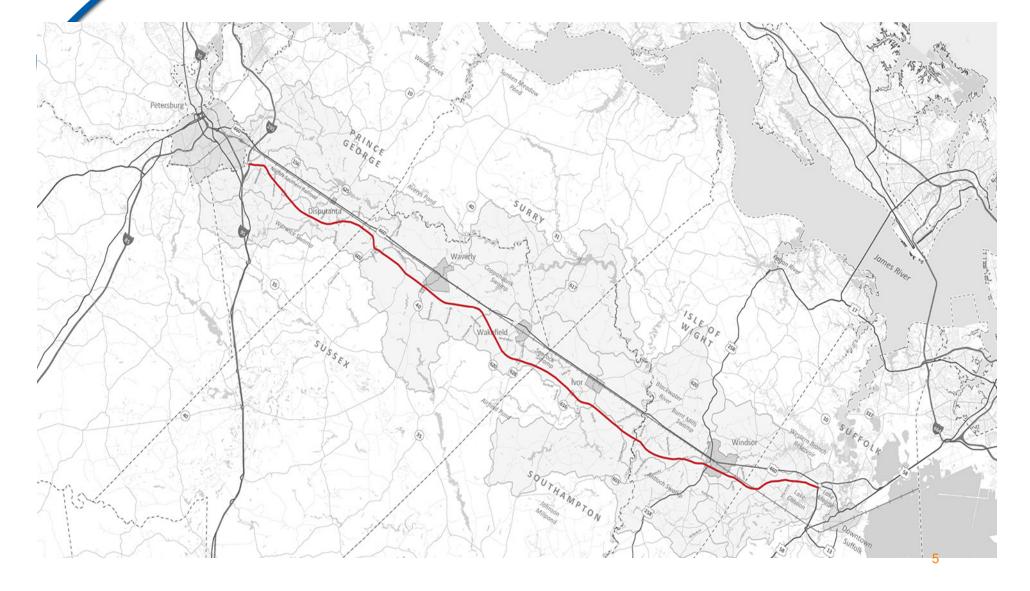
- 5 Build Alternatives & the No Build
- Resources Analysis: Wetlands, Streams, T&E, Cultural, Air, Noise, Traffic, Relocations, Land Use, Socioeconomic, Probable Cost

NEPA Study Area and Alternatives

The Draft Supplemental Environmental Impact Statement (SEIS) currently being developed will include the analysis of five build alternatives along with a No Build option.



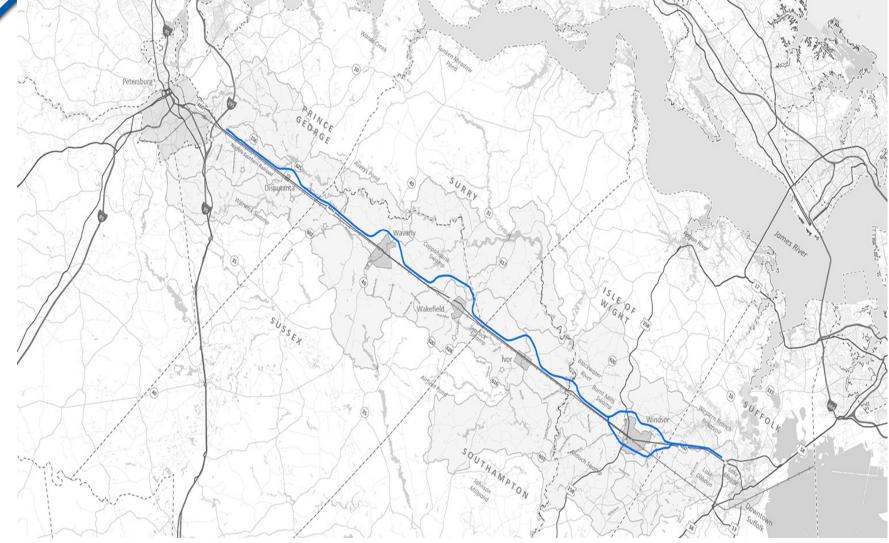
Alternative 1: A four-lane tolled road that runs south of the existing U.S. Route 460. Identified as the preferred alternative in the original Environmental Impact Statement.



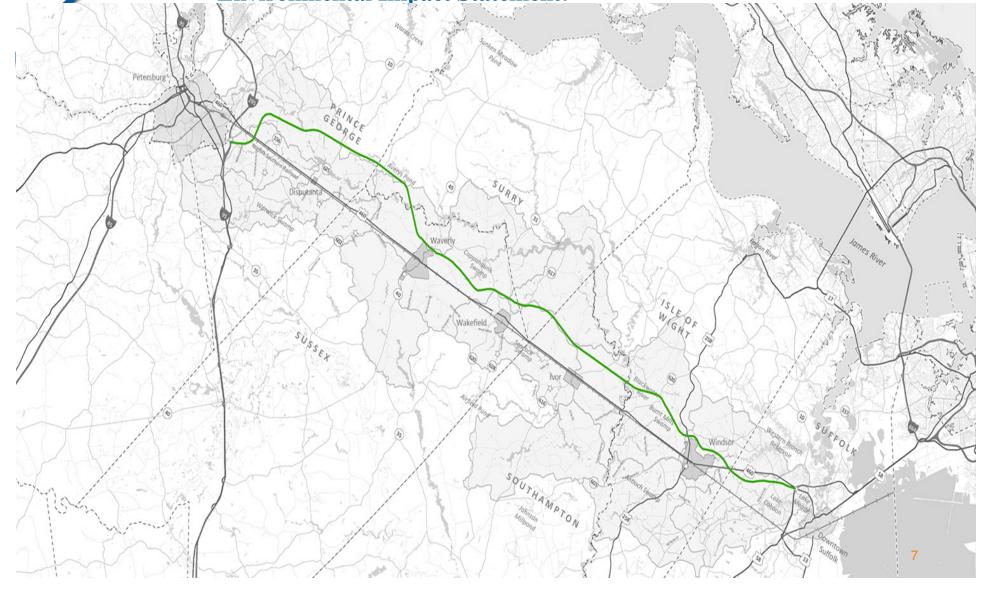
Alternative 2: A four-lane road that runs along the existing U.S. Route 460 including six bypasses around the existing

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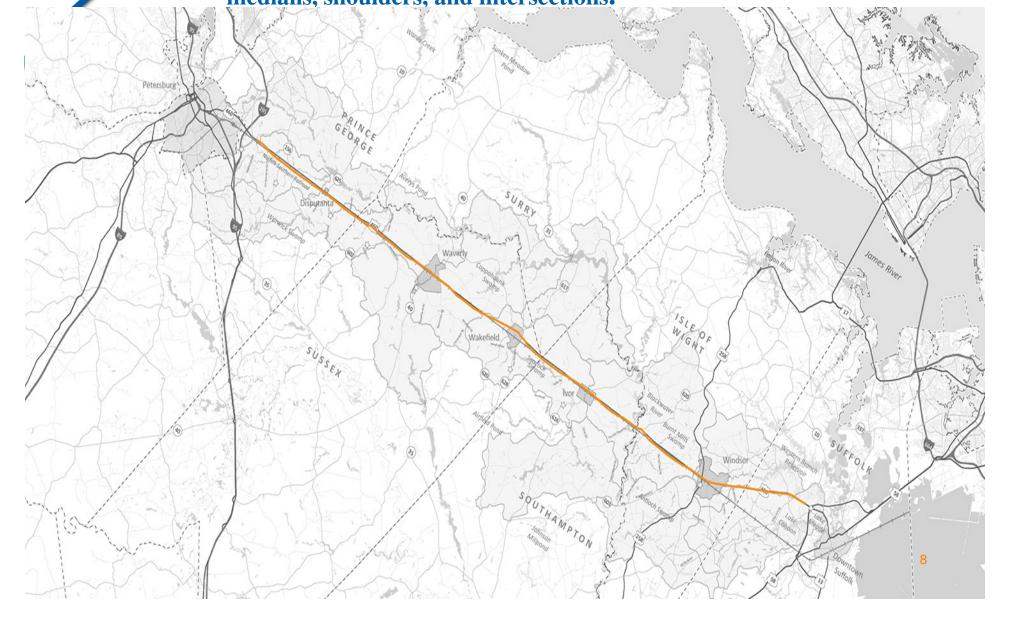
towns. The bypasses will be evaluated as both tolled and not tolled.



Alternative 3: A four-lane tolled road that runs north of the existing U.S. Route 460; identified as CBA-3 in the original Environmental Impact Statement.

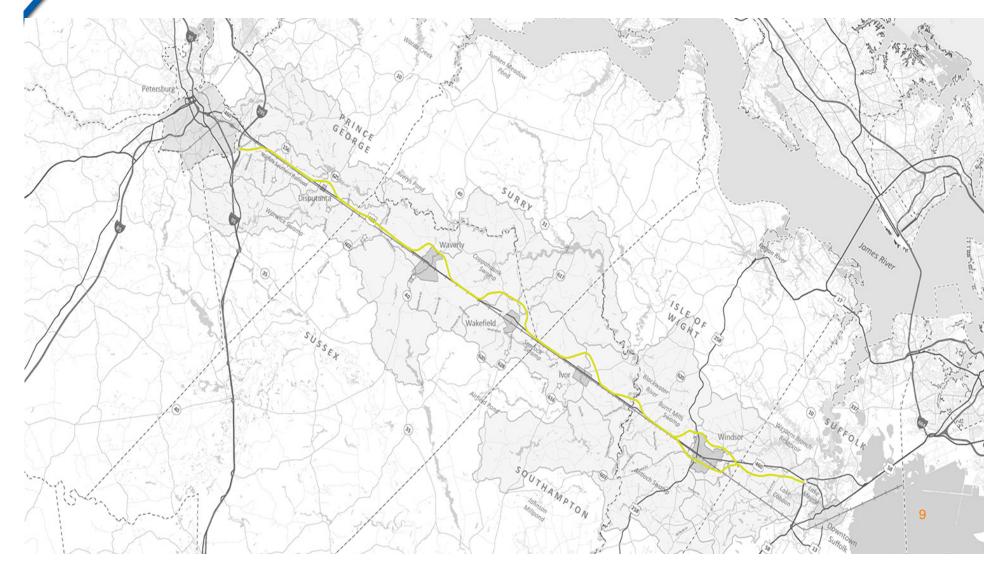


Alternative 4: A four-lane road that runs along the existing U.S. Route 460 with improvements to meet standards for medians, shoulders, and intersections.



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Alternative 5: An eight-lane road that follows a corridor similar to Alt 2. Four of the eight lanes (two eastbound, two westbound) are tolled as in Alternatives 1 or 3. The remaining four lanes are untolled local roads with an eastbound and westbound lane on each side of the tolled road.



Schedule

□ Informational Town Hall Meetings along corridor: July 2014

Draft SEIS approved for public availability: late Sept 2014

D Public hearings held along the corridor: Oct 2014

□ Identification of Preferred Alt./Preliminary Least Environmentally Damaging Practicable Alternative (LEDPA): end of 2014

Preparation of Final SEIS: 2015

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- Address comments on Draft
- More detailed analysis of preferred alternative
- Re-initiation of permit activities

ROD from FHWA, Permit decision by USACE



Questions?