

Project Nomination Form

Draft: Jan. 30, 2014



Submitting Entity

- Northern Virginia Transportation Authority Commonwealth Transportation Board

As a point of reference, the Commonwealth Transportation Board (CTB) adopted the following six priorities for the Project Selection Model (PSM) process in October, 2013. **Which CTB priorities does your project address?** (check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Preserve and Enhance Statewide Mobility Through the Region | <input type="checkbox"/> Reduce the Costs of Congestion to Virginia's Residents and Businesses |
| <input type="checkbox"/> Increase Coordinated Safety and Security Planning | <input type="checkbox"/> Increase System Performance by Making Operational Improvements |
| <input type="checkbox"/> Improve the Interconnectivity of Regions and Activity Centers | <input type="checkbox"/> Increase Travel Choices to Improve Quality of Life for Virginians |

Please keep these priorities in mind as you answer the following questions about your project.

Project Title _____

1. Project Type (check all that apply)

- | | |
|----------------------------------|--|
| <input type="checkbox"/> Highway | <input type="checkbox"/> Large scale TDM |
| <input type="checkbox"/> Rail | <input type="checkbox"/> Bike/Ped |
| <input type="checkbox"/> Bus | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> ITS | |

2. Project Corridor (Refer to maps at the link below and check all that apply.)

- | | |
|--|--|
| <input type="checkbox"/> Transaction 2040 Corridor | <input type="checkbox"/> Corridor of Statewide Significance ¹ |
| <input type="checkbox"/> Statewide Mobility System | <input type="checkbox"/> SuperNova Corridor |

¹ http://www.virginiadot.org/projects/northernvirginiaevaluating_significant_projects.asp

3. Project Description/Components (termini, number of lanes, operating policies for transit & HOV improvements like HOV requirements, transit headways, etc.)
No more than 2 paragraphs²

- For highway projects include project limits, changes to number or use of lanes, any changes to traffic control system, complimentary bike/ped way improvements.
- For transit projects include service route, frequency, stops/station location, station access information.
- For TDM projects include program details with anticipated nature and magnitude of change in travel.
- For ITS projects include details about the systems operations (including those at traffic signals) and information communications that would impact mode and/or route choice.

4. What congestion problem is this project designed to address?

² Please provide a schematic/map of the project's location with your submission

5. **Project Impact Area** (What other highway facilities OR transit routes are likely to be impacted and how by this specific project?)

6. **Total Cost to Complete Project** (including all components for a project package, not including operating costs)

7. **Project Implementation Year**

Before 2025

After 2025

8. **Project is in Transaction 2040**

Yes

No

9. **Project is in current CLRP** (specify implementation year) _____

Yes

No

10. **Does the Project connect regional activity centers? Which ones?**

(Refer to NoVA MWCOG Activity Centers at link below³)

Yes

No

³ http://www.virginiadot.org/projects/northernvirginialevaluating_significant_projects.asp

11. Does the Project connect major facilities? Which ones? (interstate highways, principal arterials or transit stations, park and ride lots and DCA or IAD airports)

Yes

No

12. Does this project increase person moving capacity? On which modes and which facility/corridor?

Yes

No

13. Project's impact on mobility

- The project improves mobility between jurisdictions or activity centers
- The project improves roadway or bus capacity on radial roads
- The project improves reversible capabilities on the radial roadways
- The project expands/extends rail transit systems

Please indicate below a staff member(s) who can respond to detailed questions on the project such as project limits, number of lanes, transit stops, etc.

Thank you for taking the time to complete this form on behalf of your agency. Please return the form as a high resolution pdf. and email Valerie.Pardo@VDOT.Virginia.gov, or you may print and fax it to (703) 815-3219, no later than Friday, Month 00, 2014. If you are faxing, please call Valerie Pardo at (703) 259-1736, to notify her to expect a facsimile.