



INTERSTATE 64 PENINSULA STUDY ENVIRONMENTAL IMPACT STATEMENT



STATE PROJECT: 0064-M11-002, P101

COMMENT FORM

VDOT is considering improvements to the I-64 corridor between I-95 in the City of Richmond and I-664 in the City of Hampton. Your input is valuable to this study. Please answer the following questions to assist us in moving this study forward.

1.	The main reason for my traveling through the I-64 corridor is:	6.	I experience the heaviest traffic congestion during (check all that apply):
	 □ Business □ Shopping/Errands □ Daily Commute to/from work □ Other 		 □ 4:00AM − 9:00AM □ Noon − 3:00PM □ 6:00PM − 9:00PM □ Summer Fridays □ Summer Saturdays □ Others:
2.	The section of the I-64 corridor I travel most often is (check all that apply):		
	 I-95 in Richmond to I-295 in Henrico County I-295 in Henrico County to Exit 238 / Colonial Williamsburg Exit 238 / Colonial Williamsburg to Exit 256 / Victory Boulevard Exit 256 / Victory Boulevard to I-664 in Hampton 	7.	I feel improvements are needed in the I-64 corridor to address the following factors. Rank those factors you believe are important with "1" being of highest importance. Congestion/Travel Delays Safety
3.	I travel in the I-64 corridordays a week.		 Lack of Public Transit Options Hurricane Evacuation Military Connectivity Economic Development Roadway Deficiencies Accommodate Freight Traffic Other
4.	I normally travel in the I-64 corridor during (check all that apply): 4:00AM - 9:00AM		
5.	During my travel on I-64, I normally experience:	8.	Are there specific interchanges or specific sections
	 No traffic congestion. Other traffic never slows me down. 		of I-64 that you believe warrant significant study or improvements? If so, which sections and why is this effort necessary?
	 Minor traffic congestion. There is traffic on the road but it doesn't slow me down significantly. 		
	Moderate congestion. I sometimes have to slow down some due to congestion. Any accidents, even minor accidents, typically cause traffic to slow down.		
	Heavy congestion. I routinely must slow down well below the posted speed limit, or even come to a full stop.		(Continued on the back)

9.	Do you see a need for additional interchanges along the I-64 study corridor? If so, where and why?	13.	If there were expanded transit opportunities in your area (more bus routes, more frequent bus service, light rail or commuter rail lines), would you consider using transit for some of your trips?		
10. 11.	in your car?		yes □ No The Environmental Impact Statement prepared for this project will examine potential environmental impacts based on detailed studies, field reviews and resource agency input. Which of these resources do you consider most important in this corridor? Rank those factors you believe are important with "1" being of highest importance. Air Quality Cultural/Historic Properties Farmlands Hazardous Materials Noise Impacts Parks & Recreation Areas Social & Economic Considerations Threatened/Endangered Species Wetlands, Streams & Other Waterbodies What other comments would you like to provide as we begin this important study?		
	How would you describe the condition of that lot? Would you use a Park & Ride lot to carpool if one was located closer to you? Yes No				
Ple	ease provide your name and address <i>(optional)</i>				
	Name:		Email:		
	Address:		Phone:		
pro	Please complete the form and place it in the box provided or mail the form to the following address before <i>April 30, 2011</i> . Rich Butala McCormick Taylor, Inc. North Shore Commons A 4951 Lake Brook Drive, Suite 275		If you prefer, you can e-mail information to: RAButala@mccormicktaylor.com. When submitting electronically, please reference "I-64 Peninsula Study: CIM Comments" in the subject line. If you have additional questions concerning this study, please contact VDOT's Project Manager Mr. Nicholas Nies at 804-786-1092 or Nicholas.Nies@VDOT.Virginia.gov.		