02365 1 of 2 Expe **Columbia River** Draft Environmental Impact Statement olumbia River Crossing project welcomes your comments on the findings of the Draft Environmental Impact Statement or any other aspect of the project or process. Please fill out this form and use additional sheets of paper if necessary. Give this form to project staff or return to the project office. TELL US ABOUT YOURSELF rethe What is your home zip code? Work zip code? Do you: (check all that apply) How do you regularly travel in the project area: (check all that apply) Live in the project area? Commute through the project area? Bus? Bicycle? P-0660-001 Work in the project area? Other 15 PROJECT Car or Truck ? Walk? Own a business in the Area all of Pontland? Other project area? P-0660-00/2 4.2 +++ bridge . The price 12-Lang \$4 97 Chlangeral stion over Railreade long-dictance treight ichs aver area Than CO2 emissions. tr increase, Them. already not a rise are few. Un Provea. CAPPERSY Chartage P-0660-003 1. WHICH BRIDGE OPTION DO YOU SUPPORT? (please check any that you would support P-0660-004 Replace the existing bridges Supplement the existing bridges with a new structure - for light rail /transit /bikes/pedis Do nothing—make no changes to the existing bridges No opinion - over -

For the purposes of the comment form, the "project area" was considered to be SR 500 to Columbia Boulevard, along the I-5 corridor.

## P-0660-002

Significant increases in oil prices can have both short term and long term effects on travel behavior. In the short term, the options for responding to rising gas prices are more limited, and include driving less and/or changing from driving to walking, biking or transit for at least some trips. During recent increases in gasoline prices transit use increased and offpeak highway travel decreased. Peak period highway travel changed little.

Over the long term, there are more options for adjusting to changes in gasoline prices, besides changing driving behavior. Technological advances and legislative mandates can increase fuel efficiency standards in the long term. In turn, as older vehicles wear out, more consumers can replace them with more fuel efficient vehicles. Automobile manufacturers are developing and will continue to develop new vehicle and engine technologies that require much less, or even no, petroleum-based fuels. This trend is already happening as evidenced by the growing popularity of gasoline-electric hybrid and small electric vehicles.

# P-0660-003

Please refer to Chapter 4 of the FEIS for a description of the current plans for funding construction and operation of the LPA. This discussion provides an updated assessment of likely funding sources for this project, though it is not common practice to receive funding commitments prior to completion of the alternative selection process. As described in the FEIS, project funding is expected to come from a variety of local, state, and federal sources, with federal funding and tolls providing substantial revenue for the construction. As Oregon and

65	2 of 2
2. WHAT HIGH CAPACITY TRANSIT MODE DO YOU SUPPORT?	(please check any that you would support)
0-005 Bus rapid transit between Vancouver and Portland	1-if fuel-efficient - no diesel buses.
$\Sigma$ Light rail between Vancouver and Portland	
Do not add high capacity transit between Vancou	uver and Portland
No opinion	
3. WOULD YOU SUPPORT BRINGING BUS RAPID TRANSIT OR LI	GHT RAIL TO THE FOLLOWING LOCATIONS?
(please check any that you would support)	
0-006 Yes No	No Unsure Opinion
Lincoln Terminus (39th and Main)	
Kiggins Bowl Terminus (I-5 and 45th)	
Clark College MOS Terminus	
Mill Plain MOS Terminus (15th and Main)	
DO YOU WANT TO STAY INVOLVED IN THE PROJECT?	plianal
YES NO Would you like to be added to	the project mailing list?
Name (First & Last Name, Organization)	and the second of the second of the second of the second of the
Ted Kozlowski	and the second se
Address (Street, City, State, Zip)	
P +10 1 ap 072 19	
Vor 11448 OC 11211	and the ender the section of the section
E-mail (enter address to receive monthly electronic updales)	
1 NOZIO COMEDSI. NEI	
That	nkvoul
Give this form to project s	taff or return to the project office.
Destel Meil	
Columbia River Crossing Project	Fax 360-737-0294
C/O Heather Gundersen, Environmental Manag	er E-mail
700 Washington Street, Suite 300	DraftEISfeedback@columbiarivercrossing.org
vancouver, WA 98660	Submit Online Commonts
Draft EIS information	www.ColumbiaRiverCrossing.org
www.columbiarivercrossing.org/CurrentTopics/ DraftEIS.aspx	
Commonts must be n	estmanized by July 1, 2008
comments must be p	ostinarket by sury 1, 2000
	Washington State
of Transportation	Department of Transportation

Washington businesses and residents will benefit from the project's multi-modal improvements, both states have been identified as contributors to the project. As jurisdictions on both sides of the river seek to encourage non-auto travel, tolls are not anticipated for bikes, pedestrians, and transit users. Lastly, CRC assumes funds allocated to other projects and purposes would remain dedicated to those projects and purposes.

### P-0660-004

The evaluation of the five alternatives in the DEIS was preceded by an extensive evaluation and screening of a wide array of possible solutions o the CRC project's Purpose and Need statement. Chapter 2 of the DEIS (Section 2.5) explains how the project's Sponsoring Agencies enerated ideas and solicited the public, stakeholders, other agencies, and tribes for ideas on how to meet the Purpose and Need. This effort roduced a long list of potential solutions, many of which were non-auto riented options such as various transit modes and techniques for perating the existing highway system more efficiently without any apital investment. These options were evaluated for whether and how hey met the project's Purpose and Need, and the findings were eviewed by project sponsors, the public, agencies, and other takeholders. Alternatives that included only TDM/TSM strategies, or provided only transit improvements, would provide benefits, but could only address a very limited portion of the project's purpose and need. This extensive analysis found that in order for an alternative to meet the ix "needs" included in the Purpose and Need (described in Chapter 1 of he DEIS), it had to provide at least some measure of capital mprovements to I-5 in the project area. Alternatives that did not include uch improvements did not adequately address the seismic vulnerability of the existing I-5 bridges, traffic congestion on I-5, or the existing safety problems caused by sub-standard design of the highway in this corridor. The DEIS evaluated alternatives with more demand management higher toll) and increased transit service with less investment in highway

infrastructure improvements (Alternatives 4 and 5) compared to the toll and transit service levels included in Alternatives 2 and 3. The additional service and higher toll provided only marginal reductions in I-5 vehicle volumes, and they came primarily at the cost of greater traffic diversion to I-205. This analysis found that a more balanced investment in highway and transit, as represented by Alternatives 2 and 3, performed considerably better on a broad set of criteria.

# P-0660-005

Following the close of the 60-day DEIS public comment period in July 2008, the CRC project's six local sponsor agencies selected light rail to Clark College as the project's preferred transit mode. These sponsor agencies, which include the Vancouver City Council, Portland City Council, C-TRAN Board, TriMet Board, RTC Board and Metro Council considered the DEIS analysis, public comment, and a recommendation from the CRC Task Force (a broad group of stakeholders representative of the range of interests affected by the project - see the DEIS Public Involvement Appendix for more information regarding the CRC Task Force) before voting on the LPA.

As illustrated in the DEIS, and summarized in Exhibit 29 (page S-33) of the Executive Summary, light rail would better serve transit riders than bus rapid transit (BRT) within the CRC project area. Light rail would carry more passengers across the river during the PM peak, result in more people choosing to take transit, faster travel times through the project area, fewer potential noise impacts, and lower costs per incremental rider than BRT. Additionally, light rail is more likely to attract desirable development on Hayden Island and in downtown Vancouver, which is consistent with local land use plans.

# P-0660-006

Thank you for taking the time to submit your comments on the I-5 CRC DEIS.