

The Columbia 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

What is your home zip code? 98663 Work zip code? 97205								
you: (check all that apply) X Live in the project area? X Commute through the		How do you regularly travel in the project area: (check all that apply)						
 Work in the project area? Work in the project area? Own a business in the project area? 	D Other	Bicycle? Car or Truck ?	Bus? Walk?					

Comments:

P-0589-001 VANGUVER GUNALAN TODAY MAYOR ROYLE FOLLARD EXPRESSED DISMAY VER AN DEPOSITION BY AN OREGON GOUT. BODY TO A NEW GRIDGE. IN THE ARTICLE BULLARD CLAIMS THAT THE DECISION HAS 9970 BEEN MADE. I VEHEMENTLY I FEEL THAT POLLARD AND MANY OTHERS HAVE SOME SORT THIS STATEMENT. P-0589-00210 F VESTED INTEREST IN REPLACING THE CURPENT BRIDGE, MANDATING THAT AGHTRAIL BE BROUGHT INTO VANCOUVER, AND BRIDGE TOLLS BE INSTITUTED P-0589-003 AM STRONGLY OPPOSED TO BRINGING LIGHTRAIL INTO CLARK AM IN FAVOR OF DEVELOPING ALTERNATIVE METHODS OF MASS TRANSIT P-0589-004 I AM ALSO IN FAVOR OF EXPLORING THE CONCEPT OF THE WESTERN ARTERIAL, NOD THE POSSIBILITY OF CREATING A BRIDGE IN THE AREA OF THE MARENT RAILROAD BRIDDE WEST OF THE I.S DRIDGE. THIS WOULD BE A GREAT P-0589-005 PLACE TO DIVERT TRUCK TRAFFIC. TRUCK TRAPPIC SHOULD REDUCED DIVERTED LONG THE MIRTH END OF I-S PRIOR TOT THE BRIDGE INTO WASHINGTON MANY CHANGES COULD BE MADE PRESENTLY CSUCH AS THE CURRENT WIDENING P-0589-006 ROWNS DELTA PARK) THAT WOULD POSITIVELY IMPACT MANY OF THE PROBLEMS I EE ON MY DAILY COMMUTE. I WOULD LIKE TO SEE A NEW BRIDGE, EVENTUALLY HOWENER I FEEL THERE ADD SO MANY THINKS THAT GULD BE ODNE REFORE THAT HAPPE I. WHICH BRIDGE OPTION DO YOU SUPPORT? (please check any that you would support) P-0589-007 Replace the existing bridges Supplement the existing bridges with a new structure

ga supplement the existing bridges with a new situ

Do nothing—make no changes to the existing bridges

No opinion

~ over -

P-0589-001

1 of 2

The CRC project's six local sponsor agencies selected a replacement I-5 bridge with light rail to Clark College as the project's Locally Preferred Alternative (LPA) after the close of the 60-day DEIS public comment period in July 2008. These sponsor agencies, which include the Portland City Council, Vancouver City Council, TriMet Board, C-TRAN Board, Metro Council, and the RTC Board considered the DEIS analysis, public comment, and a recommendation from the CRC Task Force when voting on the LPA.

For a more detailed description of the development of the LPA, see Chapter 2 of the FEIS.

P-0589-002

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

P-0589-003

Preferences for specific alternatives or options, as expressed in comments received before and after the issuance of the DEIS, were shared with local sponsor agencies to inform decision making. Following the close of the 60-day DEIS public comment period in July 2008, the CRC project's six local sponsor agencies selected a replacement I-5 bridge with light rail to Clark College as the project's Locally Preferred Alternative (LPA). These sponsor agencies, which include the Portland City Council, Vancouver City Council, TriMet Board, C-TRAN Board, Metro Council, RTC Board, considered the DEIS analysis, public comment, and a recommendation from the CRC Task Force when voting on the LPA.

With the LPA, new bridges will replace the existing Interstate Bridges to carry I-5 traffic, light rail, pedestrians and bicyclists across the Columbia River. Light rail will extend from the Expo Center MAX Station in Portland

02294					2 of 2	
2. W	HAT HIGH CAPACITY TRANSIT MODE DO YO	U SUPPORT? (plg	ise check onv th	at you would support)		
	Bus rapid transit between Vancouver a					
	Light rail between Vancouver and Port	land				
	Do not add high capacity transit between Vancouver and Portland					
3. Wo (pl	ULD YOU SUPPORT BRINGING BUS RAPID TR ease check any that you would support)	ANSIT OR LIGHT RA	AIL TO THE FOLLO	WING LOCATIONS?		
	-incoln Terminus (39th and Main) Kiggins Bowl Terminus (I-5 and 45th) Clark College MOS Terminus Mill Plain MOS Terminus (15th and Main)	Yes No Unsu				
DC	YOU WANT TO STAY INVOLVED IN THE PRO.	ECT? Optional				
÷	YES NO Would you like to be	e added to the pro	oject mailing list	7		
Nam	≥ (First & Last Name, Organization)					
	ess (Street, City, State, Zip) Il (enter address to receive monthly electron	ic updates)	· ·			
		Thank				
	Give this form to	o project stall o	return to the	_		
C	Postal Mail Columbia River Crossing Proj O Heather Gundersen, Environment 700 Washington Street, Suite Vancouver, WA 98660	al Manager	DraftEISfee	Fax 360-737-0294 E-mail edback@columbiarivercrossing.or	5	
	Draft EIS information www.columbiarivercrossing.org/Curr DraftEIS.aspx	entTopics/		omit Online Comments ColumbiaRiverCrossing.org		
	Comments mu	ıst be postn	narked by	July 1, 2008		
		on Department	Schington State	tation		
					Mandovi 050808	

to a station and park and ride at Clark College in Vancouver. Pedestrians and bicyclists would travel along a wider and safer path than exists today.

For a more detailed description of highway, transit, and bicycle and pedestrian improvements associated with the LPA, see Chapter 2 of the FEIS.

P-0589-004

Many different options for addressing the project's Purpose and Need were evaluated in a screening process prior to the development and evaluation of the alternatives in the DEIS. Options eliminated through the screening process included a new corridor crossing over the Columbia River (in addition to I-5 and I-205), an arterial crossing between Hayden Island and downtown Vancouver, a tunnel under the Columbia River, and various modes of transit other than light rail and bus rapid transit. Section 2.5 of the DEIS explains why a third corridor, arterial crossing of the Columbia River, and several transit modes evaluated in screening were dropped from further consideration because they did not meet the Purpose and Need. For a general description of the screening process see Chapter 2 (Section 2.7) of the FEIS. It should be noted that every proposals that were dropped from further consideration included elements that helped shape the alternatives in the DEIS.

P-0589-005

One purpose of the prioject is to provide a safe, and somewhat uncongested, Interstate highway for freight movement. It is not possible, without excessive environmental impacts, to route interstate truck traffic through the community and off of the Interstate system.

P-0589-006

Thank you for your comment. Preferences for specific alternatives or options, as expressed in comments received before and after the issuance of the DEIS, were shared with local sponsor agencies to inform decision making.

P-0589-007

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