

Draft Environmental Impact Statement comment

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.

	What is your home zip code?	98660 work	zip code?	•	
	Do you: (check all that apply) Live in the project area? Work in the project area Own a business in the project area?		(check all that ann	arly travel in the project area (3/) Bus? Walk?	: :
P-0582	Comments: at the lows win travel of the	e the nort 99th St. Tre e he avail from there ; bustoners	him ter insit mal after for.	minal local local the mea	
			•	C. St. Top.	
-0582	1. WHICH BRIDGE OPTION DO YO	OU SUPPORT? (please check any fi iges	nat you would support)		
		bridges with a new structure			

P-0582-001

The CRC Project is focused on providing a high-capacity transit option through downtown Vancouver to Clark College. RTC has completed a High-Capacity Transit System Study which recommends specific highcapacity transit improvements, including light rail, bus rapid transit and bus service improvements that will best serve Clark County residents in the mid-term (by 2030) and long-term (beyond 2030). To view their Final HCT System Study, visit RTC's website at www.rtc.wa.gov. Though these recommendations are designed to connect with CRC transit improvements, they are not part of the CRC project.

P-0582-002

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 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

2. WHAT HIGH CAPACITY TRANSIT MODE DO YOU SUPPORT? (please	check any that you would support)						
582-002 Bus rapid transit between Vancouver and Portland							
Light rail between Vancouver and Portland							
Do not add high capacity transit between Vancouver and Portland							
☐ No opinion	ion						
WOULD YOU SUPPORT BRINGING BUS RAPID TRANSIT OR LIGHT RAIL (piecse check any that you would support)	TO THE FOLLOWING LOCATIONS?						
Yes No Unsure incoln Terminus (39th and Main)	No Opinion Guaran						
DO YOU WANT TO STAY INVOLVED IN THE PROJECT? Cipilional YES No Would you like to be added to the project mailing list? Name (First & Last Name, Organization) WILLARD R. MCATES (51 STARA CLUB) Address (Street City, State Zin)							
						le 1 W 376L St. VAN COUNER, WA. 98660. E-mail (enter address to receive monthly electronic updates)	-184/
						Thank Give this form to project staff or a	
Postal Mail Columbia River Crossing Project C/O Heather Gundersen, Environmental Manager 700 Washington Street, Suite 300 Vancouver, WA 98660	Fax 360-737-0294 E-mail DraftEISfccdback@columbiarivercrossing.org						
Draft EIS information www.columbiarivercrossing.org/Current/Topics/ DraftEIS.aspx	Submit Online Comments www.ColumbiaRiverCrossing.org						
Comments must be postma	arked by July 1, 2008						