0258

02380	Columbia River Crossing Project May 29, 2008 NRC File # 9600-1	Page 45
1	is traffic there. There is congestion there. That	
2	I-5 Bridge is obsolete and outdated. There needs	
3	not to be a drawbridge there on an on an	
4	interstate of that capacity. I am in favor of the	
5	new bridges with light rail, safer bicycle and	
6	commute and pedestrian lanes. I I think that	
7	it should be built ten years ago. I think today's	
8	dollars is the best for our money. I think it needs	
9	to be underway right away. I I also don't	
10	believe that that should take ten years to build	
11	that. I think, if that bridge was to be devastated	
12	in some way along with the other bridge, that there	
13	would be some way to get that built quicker than ten	
14	years. I think that's way too long. That's all.	
15	Thank you.	
16	MR. HEWITT: Thank you.	
17	Temple Lentz.	
Р-0970-001 ¹⁸	MS. LENTZ: I'm Templé Lentz. I live at	
19	3612 Q Street in Vancouver.	
P-0970-002 20	And I would like to agree with the	
21	previous speaker, that it's actually really	
22	heartening to hear positive comments tonight, which	
23	is more than I tend to see in the papers or that I	
24	heard last night at the hearing there. This is a	
25	strong project that's long overdue, and I advocate a	

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P-0970-001

P-0970-002

DEIS.

1 of 4

Metro Council, RTC Board, considered the DEIS analysis, public comment, and a recommendation from the CRC Task Force when voting on the LPA.

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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.

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

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,

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

Columbia River Crossing Appendix P

02586	Columbia River Crossing Project May 29, 2008 NRC File # 9600-1	Page 4
P-0970-002	replacement bridge with light rail going as far as	
	? we can get it.	
3	The current bridge is already woefully	
4	congested, seismically unfit, and dangerous to bike	
*4	or drive-across. Metro council members and certain	
P-0970-003	writers call this "Washington's problem," and	
	they're wearing blinders. And they're apparently	
	unaware that the goods they buy, whether they're	
	from Wal-Mart, Whole Foods, or the farmer's market,	
1	still need to actually get to market.	
P-0970-004	Further, the tax revenue Oregon receives	
1:	from the so-called "tax dodgers" who work in Oregon	
1:	but live in Washington is surely something they	
1.	wouldn't like to lose. This is a regional issue,	
1	but affects all of us.	
Р-0970-005	As to peak oil and related arguments, yes,	
1'	a change is going to come. It's inevitable. But	
1:	with along with change comes technology and	
1.	adaptation, whether we're driving Cadillacs, Civic	
20	Hybrids, or electric cars, or if we experience a sea	
2:	change and suddenly see seas of commuter bicycles,	
2:	we are going to need a safe, structurally sound and	
2:		
P-0970-006	There are some concerns in Vancouver about	
2!		



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Columbia River Crossing Appendix P

2 of 4

We agree that freight mobility is a key issue. While the project supports light rail and cycling, interstate capacity for economic development is key to the region's future.

P-0970-004

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

P-0970-005

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

P-0970-006

Construction activities associated with transit and highway improvements have the potential to negatively and positively affect nearby businesses, as described in Chapter 3 (Section 3.4) of the DEIS and the FEIS. For example, construction could temporarily block visibility and access to specific businesses, cause traffic delays, and reroute traffic to detours, all of which could divert customers and hamper business activities. Potential positive construction effects could include increased spending in the project area during construction, which can, for example, increase sales at local shops and restaurants.

The project team will work to minimize negative business impacts and encourage positive impacts. Construction will be carefully planned to minimize road closures and to avoid completely closing access to businesses. When needed, signs would be used to identify temporary access points and the businesses they serve. Detours would be carefully routed to reduce travel times and be signed to reduce confusion. Programs to help businesses affected during construction could include business planning assistance, marketing and retail consulting, or

02586		Columbia River Crossing Project May 29, 2008 NRC File # 9600-1	Page 47
P-0970-006	1	need it. Business owners are reasonably	
at in the	2	reasonably concerned about the effect during and	
	3	after construction. But having lived in Portland,	
P-0970-007	4	Chicago, and Paris, I believe they are mistaken.	
	5	Light rail encourages a pedestrian community, which	
22	6	encourages commerce. As I ride my bike down	
	7	Vancouver's Main Street and see shuttered and	
	8	deserted businesses with ample parking in front of	
	9	them, I'm hard pressed to think that a system that	
	10	directly funnels people downtown is a bad thing.	
	11	This is an opportunity, not a restriction.	
P-0970-008	12	Further, concerns about increased crime in	
	13	Vancouver with the introduction of light rail are	
	14	ridiculous and carry no small hint of racism and	
-	15	classism. Controlling crime is about the community,	
	16	not the transit.	
P-0970-009	17	Many people are suggesting a third bridge,	
	18	an arterial bridge. Or, last night I even heard	
	19	about the crazy arterial superhighway. None of	
	20	those solutions solve the problem of this bridge,	
	21	which is the matter at hand.	
	22	The CRC has done a great job over the last	
	23	few years of researching needs and possibilities and	
	24	boiling them down to what we see here. It's time	
	25	now to move forward. Most of the options people are	
	l		

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800.528.3335 www.NacgeliReporting.com 503.227.7123 FAX and, OR Seattle, WA Sookane, WA (2005) 622-3376 (509) 838-6000 (208) 667-1163 promotions to generate patronage in construction areas. See Chapter 3 (Section 3.4) of the FEIS for more discussion on temporary construction effects and possible mitigation measures.

P-0970-007

3 of 4

Both current and future land use is one of the criteria used to determine the locations of proposed transit facilities. Other considerations include traffic impacts, property impacts, and overall transit operations. The five proposed stations will support current and planned residential and commercial development. As an example, the Clark College terminus station will serve a community and senior center, a community college, and the Veterans Administration campus.

P-0970-008

Safety and security are high priorities for C-Tran and TriMet. CRC, C-TRAN and TriMet are partnering with local jurisdictions, police and neighborhoods to design, implement and operate a safe and secure transit system. A Safety and Security Management Plan (SSMP) was created, in part, to address public concerns about safety, and is a requirement for funding from the Federal Transit Administration. Nationally, studies show that crime rates at the stations directly correlated to the amount of crime in the surrounding neighborhoods.

Between 2008 and 2009 TriMet has aggressively enhanced safety and security on its MAX and bus systems. During that time frame, the number of police officers working in the Transit Police Division doubled to 58 officers who spend up to 70 percent of their time patrolling the system. Additionally, TriMet added 15 new fare inspectors and granted authority for all 46 TriMet Road Supervisors to enforce fares.

Please see Chapter 3 (Section 3.1) of the FEIS for more information regarding potential impact on crime and plans for ensuring the safety and security of passengers using the light rail system.

02586		Columbia River Crossing Project May 29, 2008 NRC File # 9600-1	Page 48
P-0970-009	1	proposing have already been considered and	
	2	evaluated. It would be great if the CRC could	
	3	design us a bridge that would be exactly what each	
	4	of us want it to be. But until we develop a federal	
**	5	budget for magic, the CRC has done a good job, and	
	6	we need to move forward. Thank you.	
	7	MR. HEWITT: Thank you.	
	8	I think what we're going to do is, we'll	
	9	take the three people who are here, and then we'll	
	10	take a break. Is that fine with you? So we won't	
	11	call up the next three. We'll just take what we	
	12	got.	
	13	And the next speaker at this first table	
	14	(indicated) is Joe Morrison.	
	15	MR. MORRISON: Joe Morrison. I have a	
	16	business at 1916 Main Street.	
	17	Somewhere along the way, I understood this	
	18	thing is slightly political. And I criticize you	
	19	people a lot about not paralleling I-5 and making	
	20	this a rapid transit system, which it is not. What	
	21	you're proposing is not a rapid transit system.	
	22	You've got many stops in downtown Vancouver	
	23	three. You're looking at doing park and rides in	
	24	downtown Vancouver. I have a real difficult time	
	25	with that. But I found out that you weren't given	
	1		



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P-0970-009

4 of 4

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.