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1	you for the tremendous job that you've done and the	
2		
3	process work. You give everybody an opportunity to	
4	have their chance and their say. Thank you.	
⁶⁴ 5	MR. HEWITT: Thank you.	
6	I have some more names, and I think I'll	
7	have join this table (indicated), Pamela Ferguson	
8	and Bob Shepps. And come to this table (indicated)	
S	Art Lewellan, Robert Gordon, and Robert Marino.	
10	Finally, in my previous (inaudible) the last	
11	principal, we are going to hear from, Ron Swaren	
12	next.	
-0980-001	MR. SWAREN: Thank you. I did speak last	
14	night at the Vancouver meeting. I'm in favor of the	
15	BNSF arterial proposal. I'm not against mass	
16	transit, and that includes MAX. I think that that	
17	would probably be be a better route for MAX,	
18	because it 'cause connect to the Amtrak	
19	Station in Vancouver, and hopefully help promote	
20	some interstate rail travel.	
-0980-00221	The comment that the guy made about the I-	
22	35; that was a tragedy. But every year there are	
23	1,200 construction fatalities in the United States,	
24	and 200 of those are in infrastructural work. So if	
25	this country embarks upon a humongous program of	
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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-0980-002

Both the Oregon and Washington State DOTs are committed to safety for workers in the field, including construction workers. All applicable federal and state rules and regulations must be followed by the project and contractors conducting work for the project. These rules and regulations are primarily enforced by the Occupational Safety and Health Administration, Washington Department of Labor and Industries and Oregon Occupational Safety and Health Administration.

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02597		Columbia River Crossing Project May 29, 2008 NRC File # 9600-1	Page 7
P-0980-002	1	infrastructural projects, expect quite a few	
	2	fatalities. I think there is a need for	
	3	infrastructure improvement, but I think it needs to	
	4	be done with a real prudent like I say, a sharp	
	5	pencil.	
P-0980-003	6	I think the the benefit of the BNSF	
	7	corridor is that it could be done in conjunction	
	8	with an improvement of interstate rail, both	
	9	passenger and freight rail. And it would also be	
	10	something that could enhance the business	
	11	development in Vancouver. There's a nice parcel of	
	12	land there on the the waterfront in Vancouver	
	13	that has been proposed for a very nice business	
	14	development. And we're also seeing an infill of	
	15	high-density residential in in riverfront areas	
	16	in Portland. So that route, if it connects to	
	17	Highway 30, would be a good link between two	
	18	bridging areas of high-density development.	
P-0980-004	19	I think that another issue is that this	
	20	country has kind of ended up in a financial crisis	
	21	with high deficits. And I think that the	
	22	whatever Public Works projects to improve the	
	23	infrastructure have to be done very cautiously. I -	
	24	- I think there are probably interests that would	
	25	like to see really large projects. But I don't	



Columbia River Crossing Appendix P

P-0980-003

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See discussion above regarding how a third corridor project fails to meet the projects Purpose and Need.

P-0980-004

The Columbia River Crossing project includes the replacement of the existing I-5 bridge over the Columbia River, improvements at seven interchanges over 5 miles of I-5, and the extension of light rail from Portland to Vancouver. The projected cost to construct this large and complex project are presented in Chapter 4 of the FEIS, and are estimated in year of expenditure dollars to account for inflation. Multiple sources will help fund construction of the project – the federal government, State of Oregon, State of Washington, and tolling the I-5 Bridge.

02597	Columbia Diver Converse Designt May 20, 2000 NIDO File # 0000.4	Deer
	Columbia River Crossing Project May 29, 2008 NRC File # 9600-1	Page
P-0980-004	think that's really prudent. I I've seen some	
2	calls for, like, 11 trillion in investments, which	
3	could easily grow to 15 trillion, the way things	
4	work out.	
P-0980-005 5	So, I think I think just following a	
6	prudent course and infrastructure. And that's why I	
7	favor what's been called the "Western Arterial."	
8	Thank you.	
9	MR. HEWITT: Thank you.	
10	Pamela Ferguson.	
11	MS. FERGUSON: Thanks for having us here	
12	tonight. My name is Pamela Ferguson. I live on	
13	Hayden Island; 2270 North Broughton Drive. I've	
14	been a resident of Hayden Island for about five	
15	years. I I represent the I'm the president of	
16	the homeowners' association for the manufactured	
17	home community on Hayden Island, which is about 440	
18	homes. Over 1,500 homeowners live in the community.	
19	Largely, an unrepresented group, usually, in these	
20	proceedings. I don't know of anyone here from my	
21	community tonight, unfortunately, even though they	
22	have been very well educated over the past three	
23	years. The CRC team have made sure that they have	
24	always attended our homeowners' association	
25	meetings, our High Noon meetings. There's been open	
	8	



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P-0980-005

See discussion above regarding how a third corridor project fails to meet the projects Purpose and Need.