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imperative that materials move between manufacturing sites and their destination sites in a timely manner. Any delay adds cost to the finished product, plays havoc with the scheduling of projects.

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Many of our members commute across the existing bridge, and the added time spent sitting in traffic could be put to better use with their families.

You have heard some testimony on the decline in oil production, increase in gas prices, and phasing out of fossil fuel vehicles. It doesn't matter if we burn water, wood, or garbage in our vehicles; the population will increase and people will still need to commute to work and destination spots for everyday living.

I support building a bridge that will take us into the future by providing enough capacity for light rail, cars, and trucks, and bicycle traffic. Build it big and build it now. Thank you.

MR. HEWITT: Thank you.

Joy Overstreet.

MS. OVERSTREET: My name is Joy

Overstreet. I live in Vancouver in the Lakeshore

area.

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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 pedestrian improvements associated with the LPA, see Chapter 2 of the FEIS.

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I moved to Vancouver from the Bay Area in 1992. And coming from the Bay Area, I'm very acquainted and comfortable with light rail. We used to drive, in the earlier days in the Bay Area, from the East Bay to San Francisco, and it would take half an hour. That was pretty much every time. Then traffic took 45 minutes, and then it took --Well, sometimes it was two hours, but sometimes it was 45 minutes. And so, you never knew how long it was going to be. So do you leave two hours earlier, or 45 minutes early, to get there? When BART came along, it transformed everything. You could pretty much guarantee that you could get where you were going in 45 minutes. Add, now, there's a web of BART tracks all over the Bay Area, and it's a phenomenal system.

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What I've been encouraged by tonight is the number of voices speaking in favor of light rail. Because what I hear in Vancouver is a lot of voices. The loudest voices; the ones that are constantly writing to the Columbian that are antitaxes, anti-light rail, anti-Portland, anti, anti. And I would encourage people who are here tonight who have given some really great testimony to actually write letters to the editor of the Columbia



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

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and write articles giving facts and figures. We need -- If light rail is going to be a part of this, we need to convince the people who -- who have not had the advantage of living in a place where right light rail really works, to see what that's going to be like. That's it.

MR. HEWITT: Thank you.

So, now, I'd like to call up to this table Connie Wallace, Christian Steinbrecher, and Dan Kaufman. And the next speaker here will be Terry Parker.

MR. PARKER: My name's Terry Parker. My mailing address is Post Office Box 13503, Portland 14 97213.

Alternative one, the no-build, does not have enough capacity for either motor vehicles or transit, in addition to lacking some safety 17 requirements of a modern freeway.

19 The replacement crossing is too massive, has too massive a footprint, and both are too expensive to construct. Under no circumstances should there be a separate structure constructed for 23 the chosen transit option; bicycles and/or 24 pedestrians. The supplemental crossing as proposed

are nothing more than a sham; a pointless folly that



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