Interstate Bridge Replacement Program

PANEL DISCUSSION

Frank Green Assistant Program Administrator Interstate Bridge Replacement Program

Jennifer Baker
President
Columbia River Economic
Development Council

Mike Bomar

Director of Economic Development

Port of Vancouver





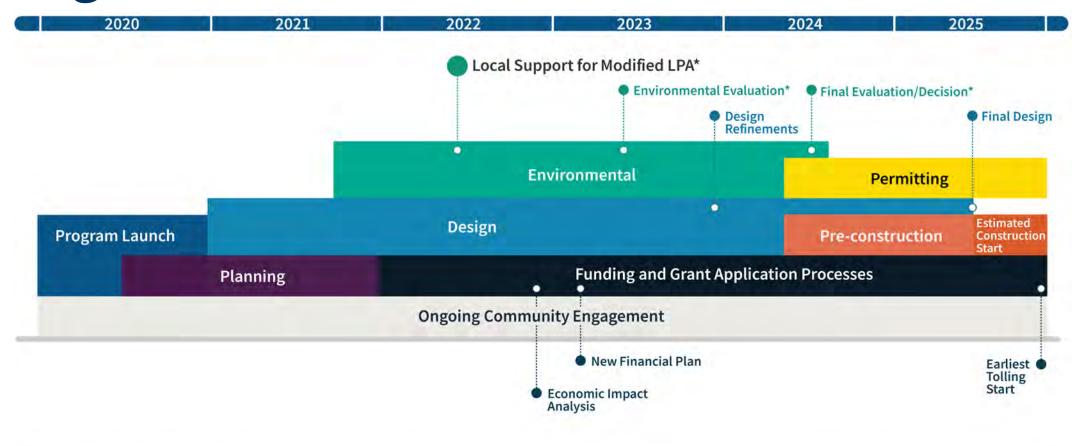
IBR Program Update

February 16, 2023

Frank Green

IBR Assistant Program Administrator

Program Schedule



^{*}Partner agencies confirmed their support for foundational components of the Modified LPA (Locally Preferred Alternative) to advance for further study in the environmental evaluation (Supplemental Draft Environmental Impact Statement or SDEIS). During the SDEIS, public comment will be taken for approximately 45 days and design refinements will be made the following months to respond to findings from the environmental review and public input. Full acceptance of a corridor-wide alternative will not be identified until after public comment and design refinement. At the conclusion of the review process, a Record of Decision (ROD) will be made and the program will enter into final design and pre-construction.



Equity and Climate are Key Priorities



Equity Advisory Group

- Maximize benefits and minimize burdens for equity-priority communities
- Center equity-priority community engagement and feedback
- Support state climate goals of reduction in greenhouse gas emissions and air quality improvements
- Improve infrastructure resilience to future climate disruptions



Stay Connected & Get Involved

- Sign-up for our monthly newsletter: interstatebridge.org/news
- Attend a program meeting or community engagement event: <u>interstatebridge.org/calendar</u>
- Comments? Questions? Email info@interstatebridge.org
- Follow us on social media: @IBRprogram









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Thank you!

www.interstatebridge.org



2018 Truck Study

Port of Vancouver USA

Truck Data Collection Study Report

Figure 4-2. Truck Trip Origin/Destination Patterns







Port of Vancouver USA

The River Economy

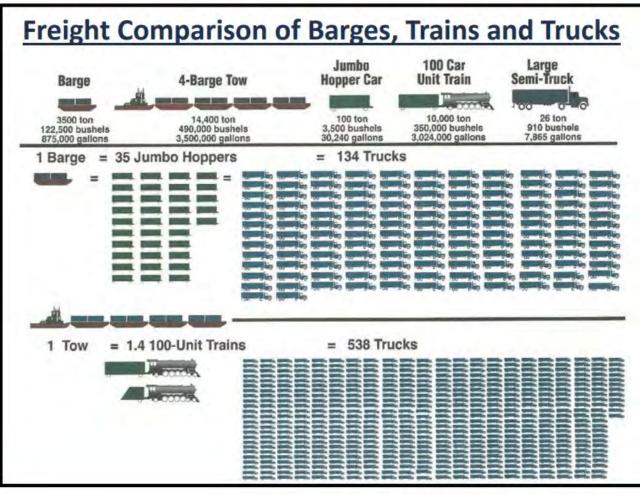




Figure ES-4. Comparison of Fuel Efficiency-2014.

Barging is the safest method of moving cargo, with a lower number of injuries, fatalities and spill rates than both rail and trucks. It is also the most fuel efficient and has the lowest emissions.



Ratio of Injuries per Million Ton-Miles versus Inland Marine



- 40,000 local jobs dependent on Columbia River trade
- At least \$22 billion in cargo value
- #1 on the West Coast for wheat, wood, mineral, and autos



Waterfront Access







Port of Vancouver USA

A Gathering Place

