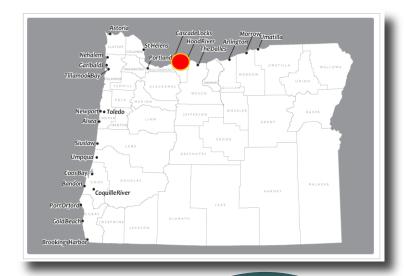
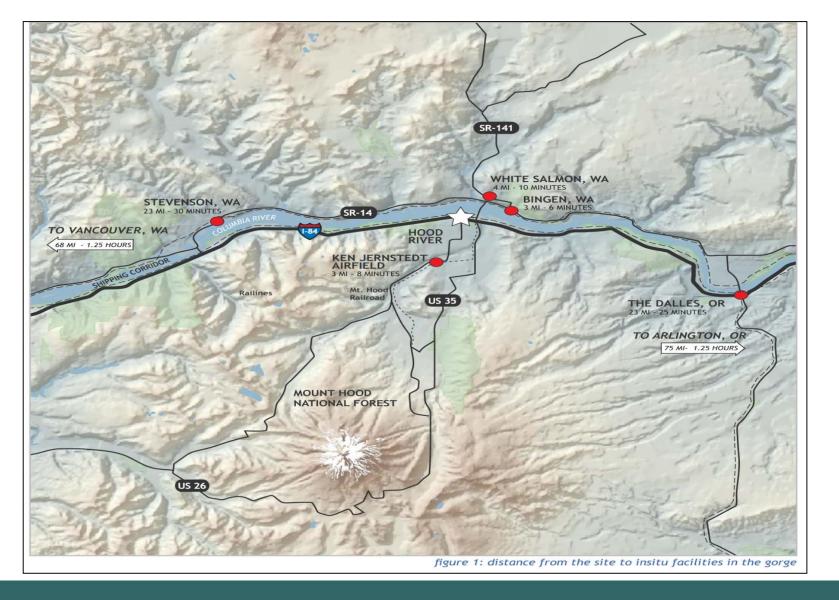




- Columbia River Mile 169
- Regional Facility nearest river crossing is 22 miles







- Critical Vehicle Freight Network facility
- Critical Commuter and Business
 Transportation Link
- Federal Waterway

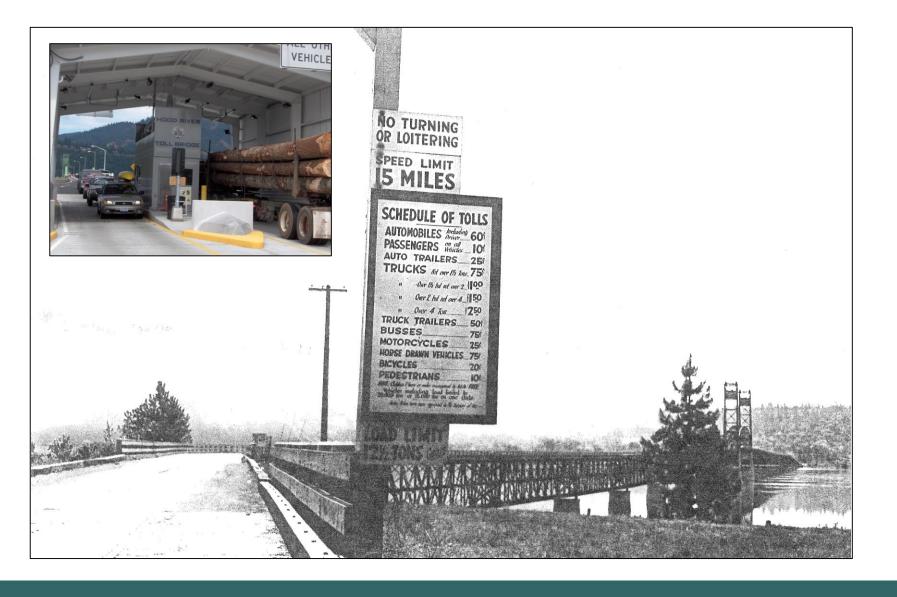




- 1924 Bridge opens
- 1937 Bonneville Dam constructed
- 1938 Bridge lift span installed due to higher water level
- 1949 OR Legislature permits acquisition of interstate toll bridges by municipalities
- 1950 Port of Hood River purchases bridge
- 2000-2009 Significant capital improvements
- 2006 "BreezeBy" Electronic tolling initiated
- 2018 LPR Technology Installed



BRIDGE REPLACEMENT PROJECT

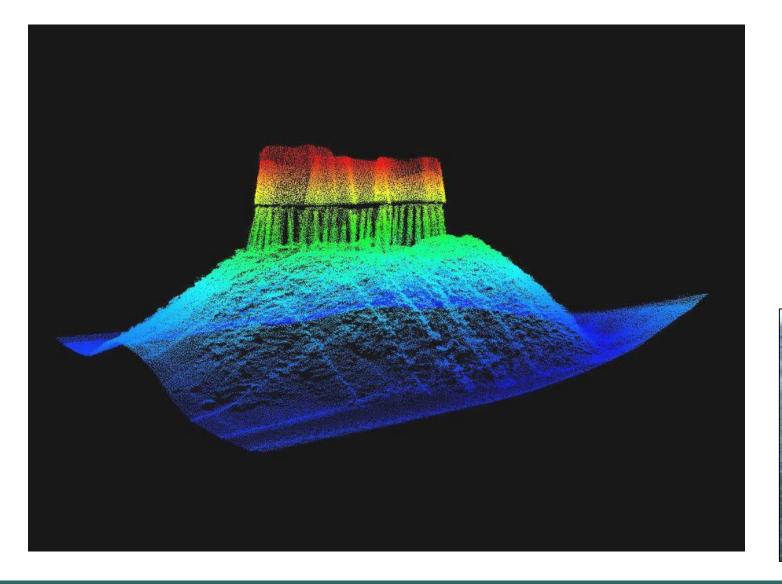


The bridge has always been a tolled facility.

The toll for an automobile in 1924 was 75 cents.

The ETC for passenger cars today is \$1. Cash toll is \$2.

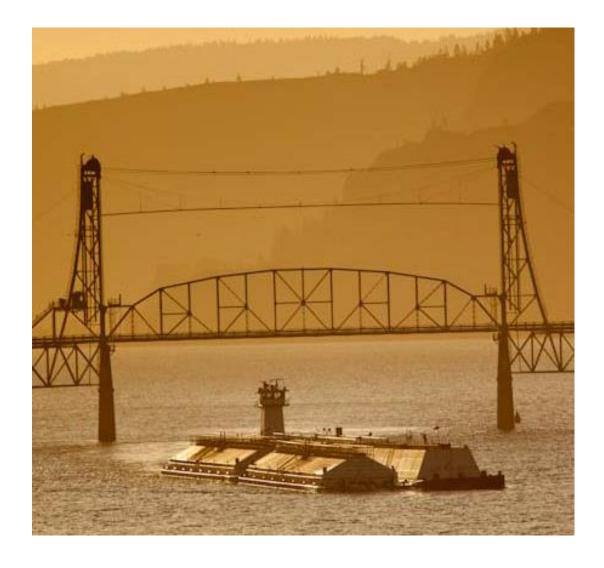






BRIDGE REPLACEMENT PROJECT

CURRENT CONDITIONS



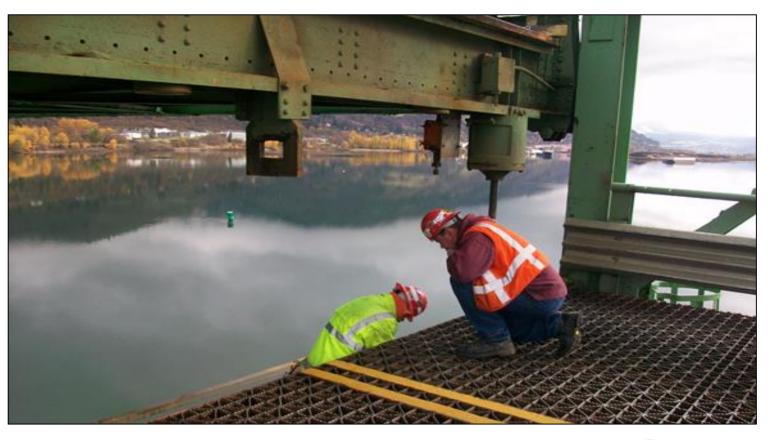


- Insufficient navigation clearance
- Narrow lane width, no shoulders
- Weight limit reduced March, 2021
- Low Sufficiency Rating 48.7







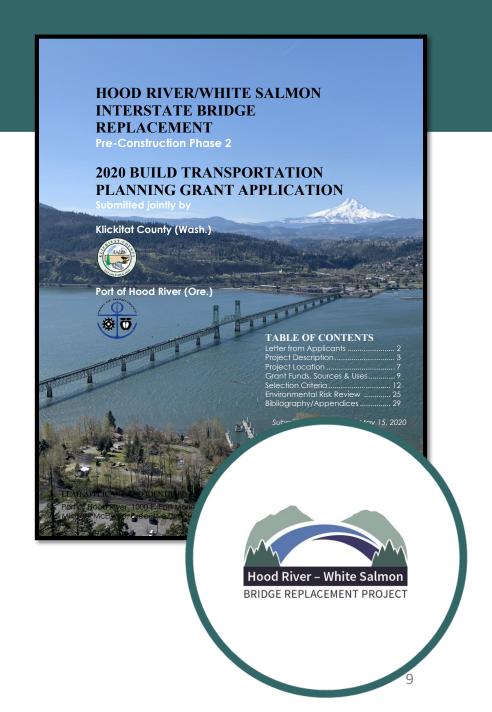


- Lift span mechanical & electrical controls
- Safety systems & lighting
- Steel grated bridge deck maintenance & repair welding occurs twice a year



Previous Efforts

- Preliminary Environmental Impact
 Statement 2006
- Type, Size & Location Study 2011
- Added to National Highway System
- FAST Act NSA Recognition
- HB2017 Tolling Authority
- P-3 Rules Adopted 2018



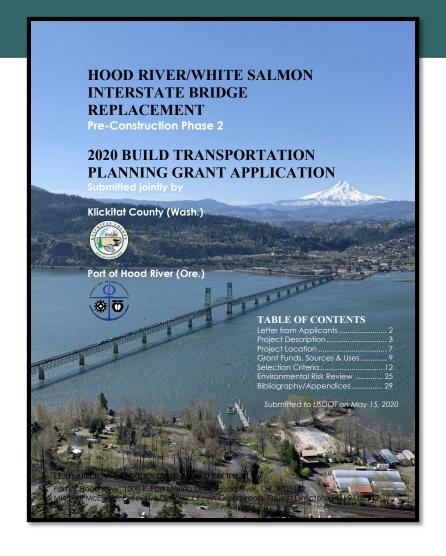
Replacement Bridge





Current Progress

- Completed Supplemental DEIS
- Final EIS/ROD nearing completion
- Bi-State Working Group Established to Oversee Project
- Awarded \$5M Federal BUILD Grant
- POHR Committed \$1.25M to Project





Bi-State Working Group

Alignment of interests, active and engaged leadership, and unified advocacy on both sides of the river is paramount to successful project completion





Bi-State Governance Structure

- Entity to develop, finance, construct, and operate Replacement Bridge
- Insulates the local governments from liability and allows compact to secure investment-grade credit rating for toll financing.
- Creates a clear legal framework for financing, project administration, and operations
- Board members could be appointed by the governors, legislatures and surrounding local governments of each state



Phase 2 Work Plan: January 2021-June 2023

- Bi-State Bridge Compact **Established**
- Project Delivery Evaluation
- Complete DAP Engineering and Update Cost Estimates
- Traffic and Toll Revenue Study
- Public Private Partnership **Evaluation**
- Preliminary Financial Plan









Phase 2 Funding Approach

- \$5.00M Federal BUILD Grant Award
- \$1.25M POHR/Remaining HB2017 Commit
- \$5.00M Appropriation from Oregon (Requested)
- \$5.00M Appropriation from Washington (Requested)

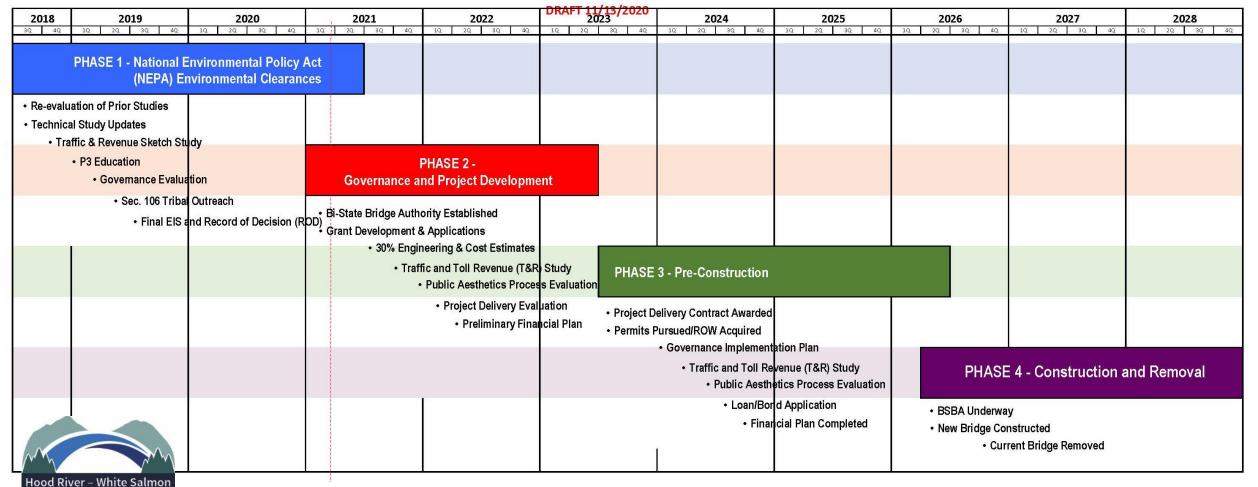
\$16.25M Total Phase 2 Budget



Next Steps – Concept Schedule

BRIDGE REPLACEMENT PROJECT

CONCEPTUAL PHASING SCHEDULE HOOD RIVER-WHITE SALMON INTERSTATE BRIDGE REPLACEMENT



Hood River – White Salmon

Kevin Greenwood

Bridge Replacement Project Director Port of Hood River

kgreenwood@portofhoodriver.com (541) 436-0797

BRIDGE REPLACEMENT PROJECT

Questions?