

Port of Vancouver USA

Board of Commissioners Meeting
MAY 24, 2022



Community Fund Update





Partnerships Build Opportunities

Port of Vancouver Grant of \$3,000 utilized at Hudson's Bay H.S.







Building Trades - Hudson's Bay

Mr. Gunderson's students built a shed with industry partners:

- ☐ Port of Vancouver \$3,000 grant
- ☐ Charlie, PK Excavating Inc.
- 811, NW Gas, and other utilities
- ☐ CalPortland Concrete
- ☐ Sherwin Williams Paint, Vancouver

- Dean Matthews, GAF
- ☐ Derek Hugel, Wolf Industries
- ☐ Builders FirstSource
- ☐ Jon Girod, Quail Homes
- ☐ Dion Rhodes Painting & Home Solutions



Port of Vancouver's \$3,000 turned into \$8,000



300% Return on Investment

\$3,000 Port of Vancouver set the foundation \$5,000 Donated supplies and services \$2,500 Donated time and expertise



























Partnering with Dean Matthews,

GAF Roofing Materials





Partnering with

CalPortland Concrete





Partnering with

Dion Rhodes Painting & Home Solutions













Thank you!

Open Forum

To provide virtual oral comment during the board meeting, you must register no later than 12:00 p.m. Monday, May 23, 2022, by emailing povcommissioners@portvanusa.com



Public Hearing:

Approve Resolution 2-2022 for Designating a Tax Increment Area - Action Item E-1

To provide virtual oral comment during the public hearing, you must register no later than 12:00 p.m. Monday, May 23, 2022, by emailing povcommissioners@portvanusa.com



Action Items



Action Item E-1

Approve Resolution 2-2022 for Designating a Tax Increment Area

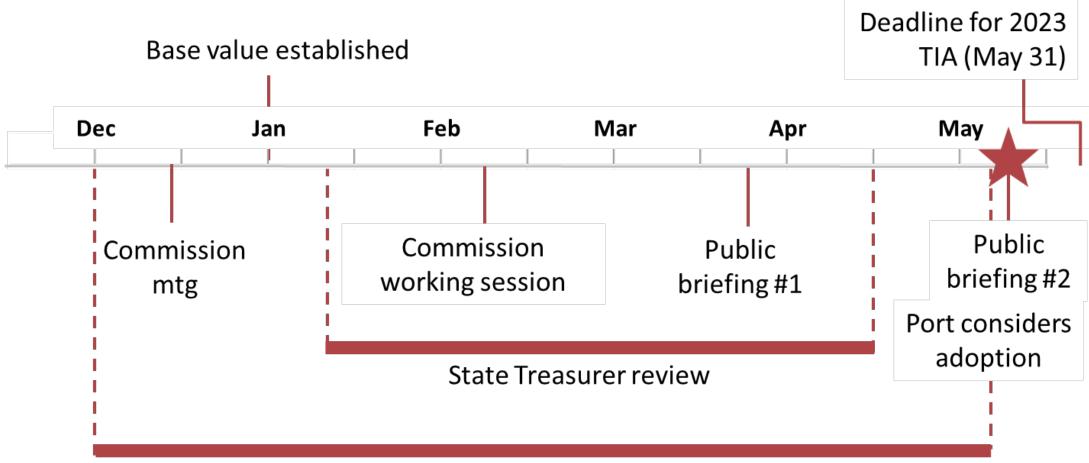


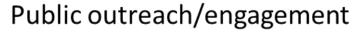
Terminal 1 Tax Increment Area





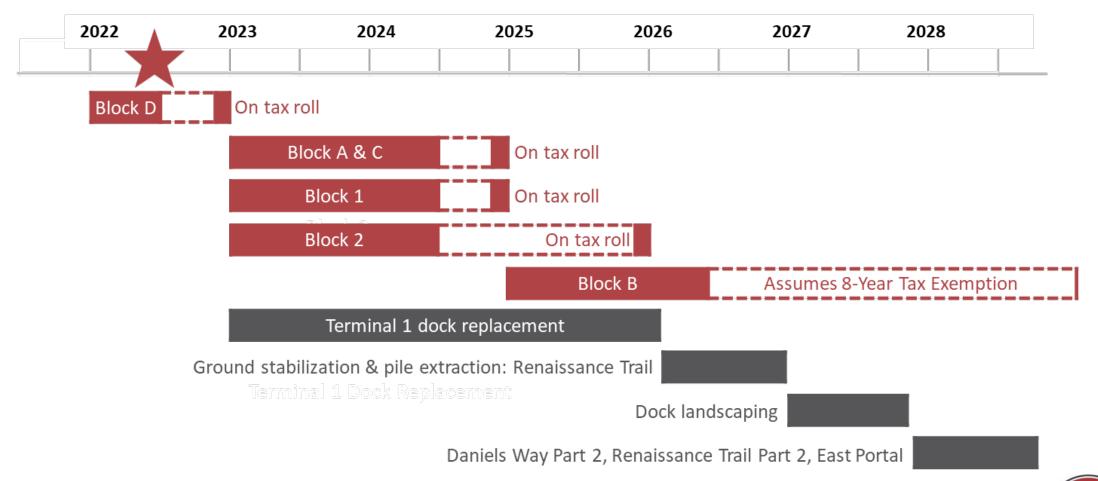
Process to Date







Implementation Timeline





Action Item E-2

Approve Contracts with KPFF, Mott MacDonald Group, Inc., and Lloyd Engineering, Inc. for On-Call Marine Structural Engineering Consulting Services



Action Item E-3

Approve Contracts with Maul Foster and Alongi, Hahn and Associates and Terraphase Engineering for On-Call Environmental Assessment Consulting Services



Unfinished Business

PORT CONTRACTS LOGS



New Business



Accounts Payable



CEO Report



CEO Report I-1

Action taken under Resolution 2-2020: Declaration of Local Emergency and Delegation of Authority of Emergency Powers



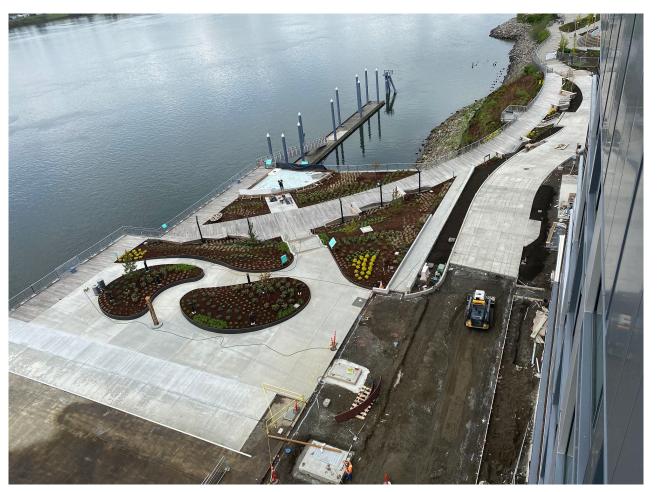
CEO Report I-2

Project Updates



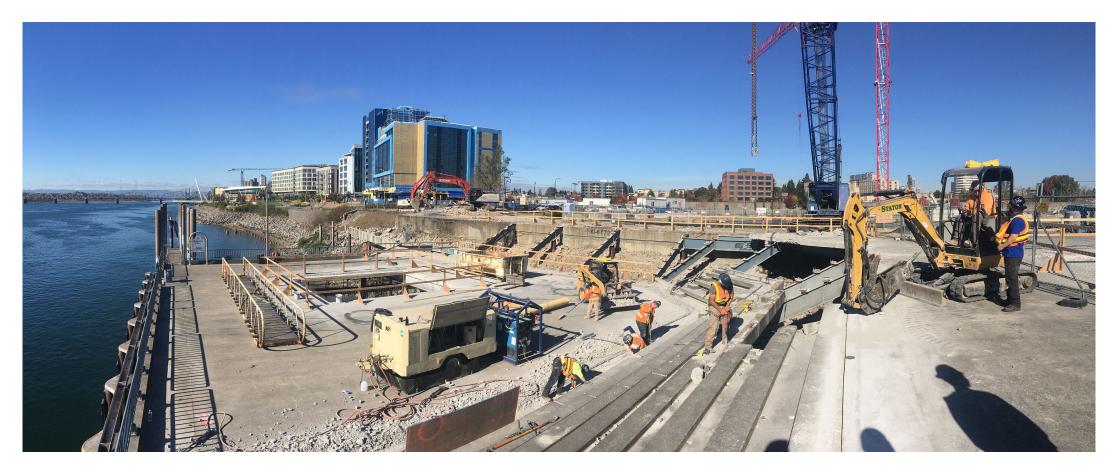
CONTRACTOR: JAMES W. FOWLER

- Project substantially complete
- Punchlist in progress





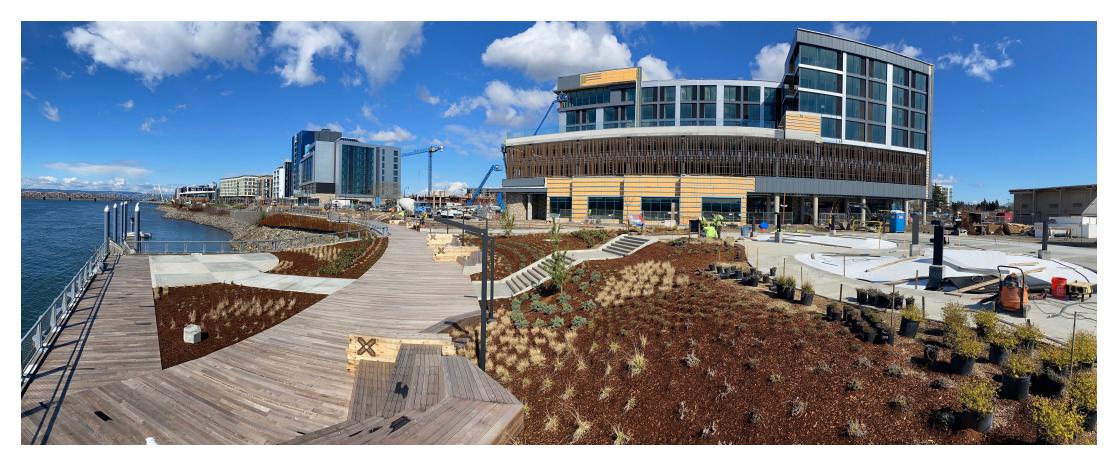
CONTRACTOR: JAMES W. FOWLER



• View in 2020



CONTRACTOR: JAMES W. FOWLER

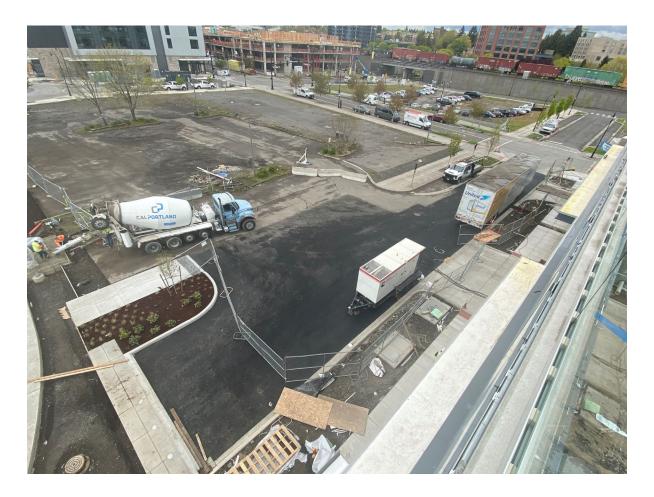


• View in 2022



CONTRACTOR: JAMES W. FOWLER

- Paving at QuaysidePlace
- Lighting installed
- Bollards installed





CONTRACTOR: JAMES W. FOWLER

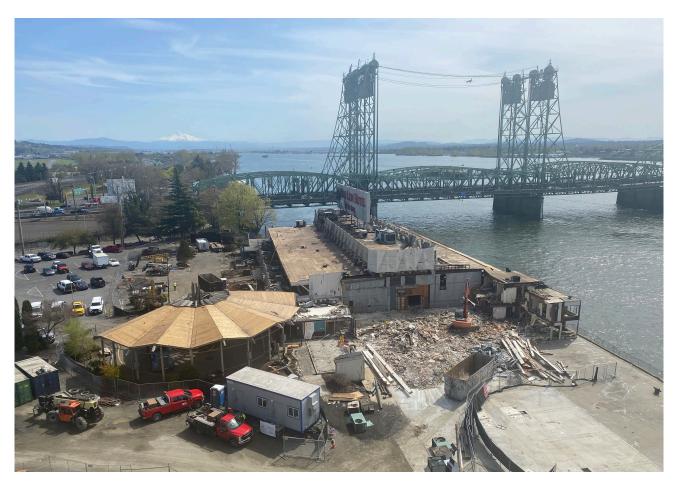


- Concrete map feature in progress
- Site interpretive elements complete



CONTRACTOR: KEYSTONE CONTRACTING, INC.

- Project 70% complete
- Interior abatement 90% complete





CONTRACTOR: KEYSTONE CONTRACTING, INC.

- Red Lion lobby removed
- Red Lion sign removal
- Rooftop HVAC units removed





CONTRACTOR: KEYSTONE CONTRACTING, INC.



Neon letter removal



CONTRACTOR: KEYSTONE CONTRACTING, INC.

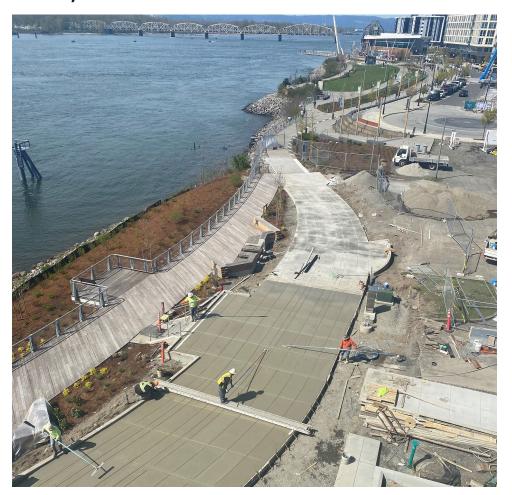


- Interior walls 80% removed
- Focus on timber beam salvage



Terminal 1 Renaissance Trail CONTRACTOR: MCDONALD EXCAVATING, INC.

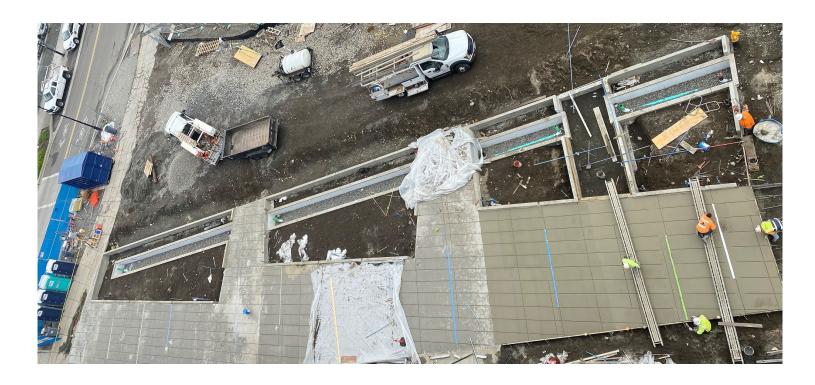
- Project 65% complete
- Federally funded project
- Concrete trail 85% complete
- Landscaping in progress
- Curb work complete





Terminal 1 Renaissance Trail

CONTRACTOR: MCDONALD EXCAVATING, INC.



- Stormwater system installed
- Daniels Way concrete placed
- Corten steel installed



Berth 2-3 Repairs

CONTRACTOR: HICKEY MARINE INC.

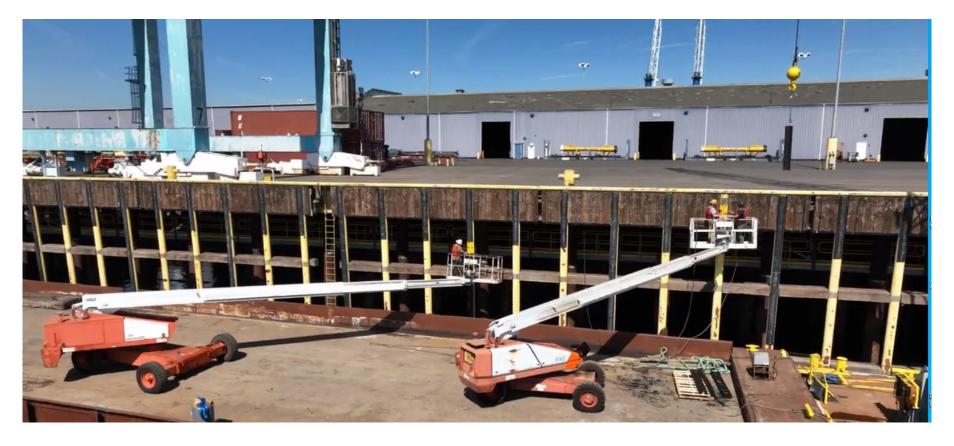


Project complete



Berth 2-3 Repairs

CONTRACTOR: HICKEY MARINE INC.

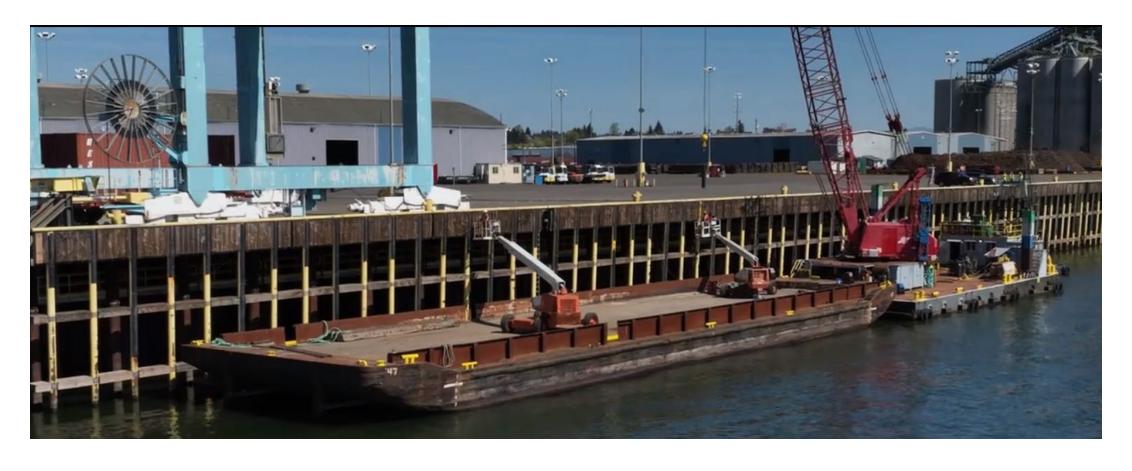


- Fender chain replacement
- Timber chock and waler replacement



Berth 2-3 Repairs

CONTRACTOR: HICKEY MARINE INC.



• 300-400+ ft. UHMW fender panel replacement



Berth 17 Dock Fender System Replacement CONTRACTOR: NORTHBANK CIVIL & MARINE, INC.

- Waler installation
- Temporary fender cell system installation complete





Berth 17 Dock Fender System Replacement CONTRACTOR: NORTHBANK CIVIL & MARINE, INC.





- Ladder installation complete
- UHMW-rub rail installation



CEO Report



Commissioners Reports



Upcoming Events

Next Commission Meeting

• Regular Commission Meeting – Tuesday, June 14 - 8:30 a.m.

Community Events

- Junior Market at Vancouver Farmer's Market Saturday, June 4, 9-3 p.m.,
 Esther Short Park. Home-grown and hand-made items by 200 young
 entrepreneurs as part of National Lemonade Day.
- Neighborhood Associations of Clark County meeting 7:00 p.m., Monday,
 June 13
- A few openings available for August and September port tours. Sign-up information available on port's website (www.portvanusa.com) under "community" tab; or call 360-693-3611.



Communicating with the Commission

- Share your thoughts during Open Forum, the public comment period for all regularly scheduled commission meetings.
- Email the commissioners at povcommissioners@portvanusa.com
- Speak to the commissioners by calling the port office at 360-693-3611 for specific contact information.
- Mail your comments to:
 POV Board of Commissioners
 3103 NW Lower River Road, Vancouver, WA 98660
- For more information, visit the port's website: www.portvanusa.com



Port of Vancouver USA

3103 NW Lower River Road

Vancouver, WA 98660

info@portvanusa.com

360-693-3611







Overview





Lower Columbia River Federal Navigation Channel WASHINGTON Created by the River and Harbors Act (1878) 105 mile stretch from Astoria to Vancouver **Maintained by the Army Corps of Engineers** Depth started at 20 feet (300 feet wide) **WOODLAND** Channel grew over time as ship size increased Last deepening went to 43 feet (2010) Channel is 600 feet wide Project Sponsor Port **WANCOUVER**



PORTLAND 1





Role of the Port

POV is a non-federal sponsor of the Columbia River Channel 2010 Deepening

Ongoing O&M

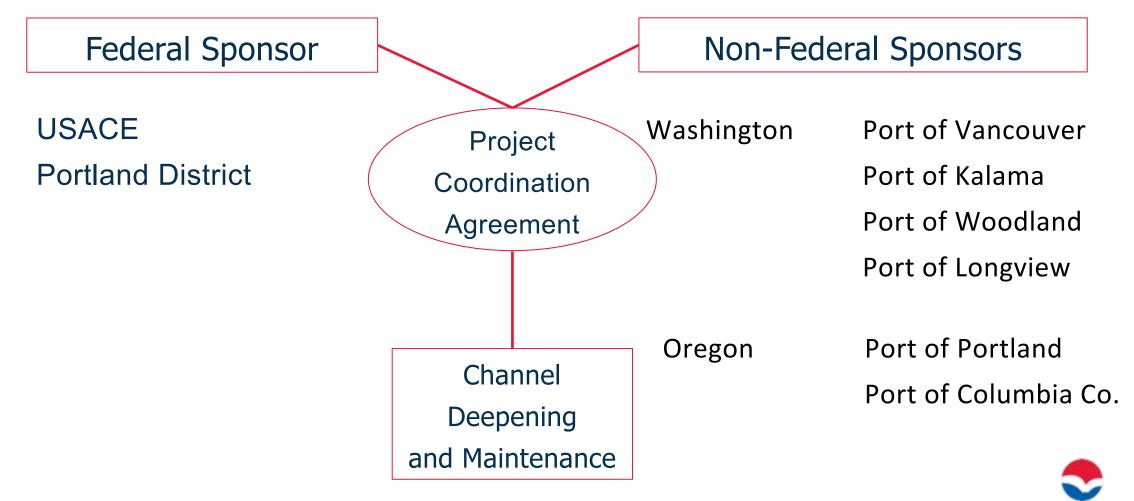
- Permitting/SEPA
- Property Acquisition
- Property Management
- LCR-CMP
- Contracting
- Public Outreach





Columbia River Channel Project

Project Coordination Agreement



Working Agreements - Oregon & Washington

Oregon Sponsors

Washington Sponsors

OR – WA Intergovernmental Agreement

- 1. Designation of Non-Federal Sponsors to enter into a Project Cooperation Agreement with the United States;
- 2. Shared responsibilities for fulfilling requirements of Corps of Engineers designated items of local cooperation for the Non-Federal Sponsor;
- 3. Allocation among the parties of the non-federal sponsors' share of the Project costs under the Project Cooperation Agreement; and
- 4. Creation and supervision of an intergovernmental agency to acquire, hold, manage and transfer certain dredged material disposal sites along the lower Columbia River.



Working Agreements – Washington Ports

Port of Vancouver

Port of Kalama

WA
Intergovernmental
Agreement

Port of Longview

- 1. Creation of the Washington Port Sponsors
- 2. Powers and Purpose of the Washington Port Sponsors
- 3. Financial Cost Sharing

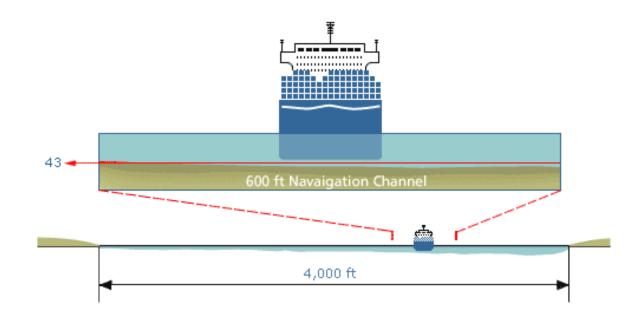
Additionally – Uphold the OR-WA IGA

- 1. Designation of Non-Federal Sponsors to enter into a Project Cooperation Agreement with the United States;
- 2. Shared responsibilities for fulfilling requirements of Corps of Engineers designated items of local cooperation for the Non-Federal Sponsor;
- 3. Allocation among the parties of the nonfederal sponsors' share of the Project costs under the Project Cooperation Agreement.



Non-Governmental Partners

- Pacific Northwest Waterways
 Association
- Washington Public Ports
 Association
- Columbia River Steamship
 Operators Association





Current Activities – O&M

- Performed by USACE
- Multiple Dredges Used
 - Hopper
 - Pipeline
 - Clamshell
- Remove 6 to 9 million cubic yards per year
- Dredge spoils placed in water, upland or on beaches
- Spoils used to improve habitat for salmon, birds
- Pile dikes direct channel
- Jetties protect mouth of river







Current Activities – LCR-CMP

- Beginning year 12 of maintenance following channel deepening
- 14 of 20 placement sites are full or near capacity
- Washington Ports jointly own 6 of the 19 upland placement sites
- After a significant delay USACE and Sponsor Ports have started an Environmental Impact Study (EIS) (NEPA/SEPA) to identify placement over the next 20 years.
- Once complete, upland sites will need to be purchased on both sides of the river.
- USACE will augment with in-water and beach nourishment sites.



