



PORT OF VANCOUVER USA

- 800 acres of operating port marine and industrial
- Over 500 acres for future development
- More than 50 industrial tenants
- 5 marine terminals; 13 shipping berths

BOARD OF COMMISSIONERS



Jerry Oliver, Commission Secretary Eric LaBrant, Commission Vice President Brian Wolfe, Commission President

ECONOMICImpacts

	2010	2014
Economic benefit to the region	\$1.6 billion	\$2.9 billion
Salaries, wages and consumer spending	\$449 million	\$584 million
Direct, induced, indirect, related jobs	17,000 jobs	20,200 jobs
Local and state taxes	\$82 million	\$102 million
Business revenue	\$551 million	\$767 million
Local goods and service purchases	\$160 million	\$397 million

Economic impact study by Martin Associates 2014

MARINE TERMINAL

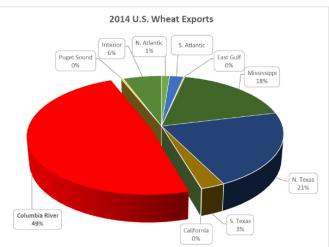


- 85% export,15% import
- Grain, wood pulp, minerals, steel, wind energy, Subarus, etc.

TOP EXPORT: GRAIN



- Columbia River #1 in U.S. wheat exports
- 10% of wheat exports flow through the POV



INDUSTRIAL



- 50+ industrial tenants
- Fruit packing, malt roasting, aluminum extrusion, cabinetry, heater manufacturing, malt roasting and more
- 99% occupancy since 2014

CENTENNIAL INDUSTRIAL PARK



RUFENER FARM

- The port purchased 265 acres from the Rufener family in 2004
- Port began permitting the property in 2006
- In 2009 the port executed a
 Development Agreement with
 City of Vancouver, vesting the
 port's CIP development rights
 for 20 years





CENTENNIAL INDUSTRIAL PARK





- Deconstructed farm in 2010 to reduce amount of materials sent to landfill
- \$5.7 million grant –
 Washington State Dept. of Commerce Jobs Now Act
- Completed park infrastructure in 2012 and created shovel-ready sites in 2013

CENTENNIAL INDUSTRIAL PARK



Marketing park and individual sites to companies, brokers and site selectors

CENTENNIAL INDUSTRIAL PARK PORT INDUSTRIAL BUILDING



CENTENNIAL INDUSTRIAL PARK PORT INDUSTRIAL BUILDING

- Perimeter foundations completed
- Floor slab completed
- Pouring tilt-up panels



CENTENNIAL INDUSTRIAL PARK SUNLIGHT SUPPLY – LOT 5

- Property sold to Sunlight Supply
- More than 300 jobs consolidated to this location
- Greenhouse construction complete
- Interior buildout underway
- Landscaping and fencing underway

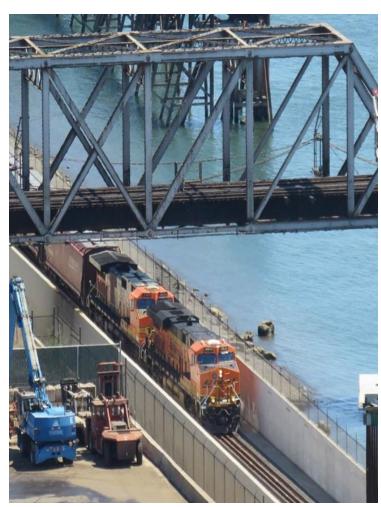


WEST VANCOUVER FREIGHT ACCESS PROJECT

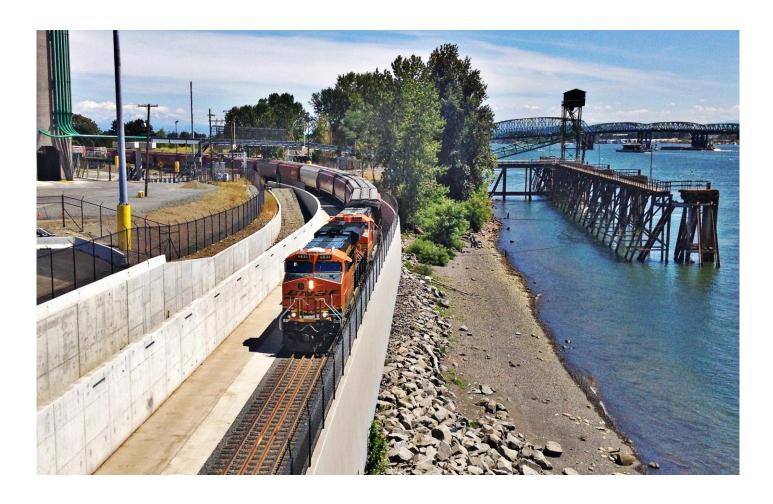


WEST VANCOUVER FREIGHT ACCESS PROJECT BENEFITS

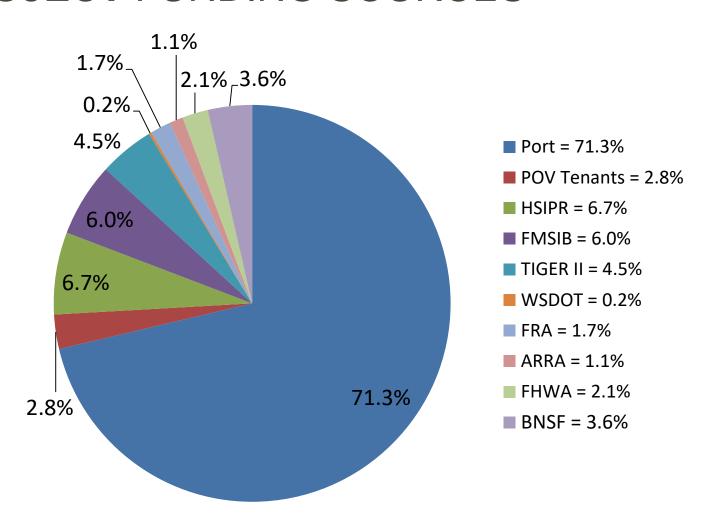
- \$251 million rail infrastructure investment
- Started in 2005; operational August 2015
- Serves existing and future tenants and customers
- Creates new rail entrance
- Increases internal rail track from 16 to 50+ miles
- Builds unit train capacity
- Supports dual rail carrier access
- Increases capacity from 55,000 to 400,000 rail cars
- Creates between 1,000 and 2,000 new, permanent jobs
- Creates 4,000 construction jobs
- Attracted more than \$150 million in investments to date
- Attracted more than \$50 million in grant funding to date
- Reduces congestion on regional rail system by 40%



WEST VANCOUVER FREIGHT ACCESS A NEW RAIL ENTRANCE – THE TRENCH



WEST VANCOUVER FREIGHT ACCESS PROJECT FUNDING SOURCES



WEST VANCOUVER FREIGHT ACCESS PROJECT 7



- Constructs replacement of bulk rail unloading facility
- Opens up rail corridor for additional track construction
- Completion scheduled for June 2017

WEST VANCOUVER FREIGHT ACCESS PROJECT 11B

- Final WVFA project
- Maximizes use of the new rail trench and optimizes rail movement into and out of the port
- Adds approximately five miles of new rail track to port's current infrastructure
- Completion scheduled for spring 2018



TERMINAL 5

- 86 acres available
- Bulk or auto facility
- 8,500-foot unit train capacity
- 43-foot-deep Columbia River shipping channel
- Quick access for oceangoing vessel traffic and major freight corridors



VANCOUVER ENERGY OIL TRANSFER FACILITY

VANCOUVER ENERGY PETROLEUM BY RAIL

- Largest proposed transfer terminal in North America
- Final stages of permitting
- North American crude
- Railed to POV and shipped for processing, mainly to West Coast refineries

- Up to four unit trains per day
- 360,000 barrels per day
- Loading one Handymax per day
- 22 million tons annually



2016 COMPLETED PROJECTS

GEAR LOCKER RELOCATION

Total Project Cost: \$2.7 million



TERMINAL OPERATIONS RELOCATION

Total Project Cost: \$1.4 million



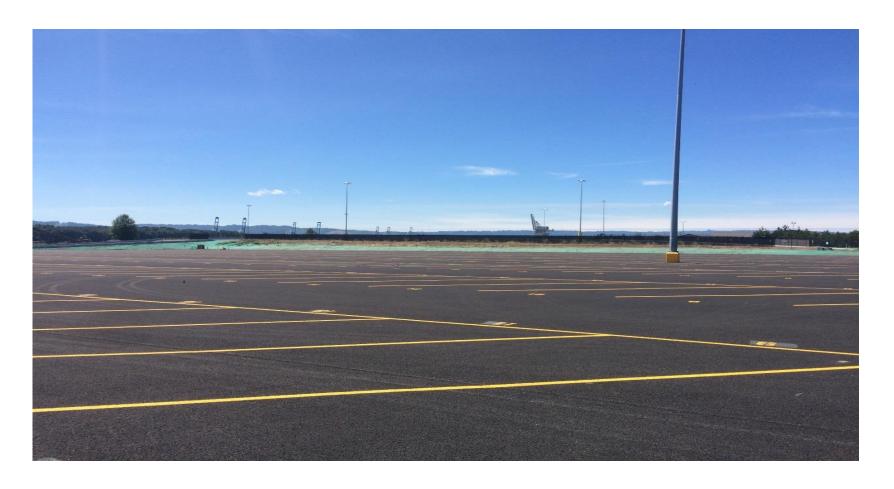
DOCKWORKERS SUPPORT BUILDING

Total Project Cost: \$342,000



TERMINAL 4 IMPROVEMENTS

Total Project Cost: \$2 million

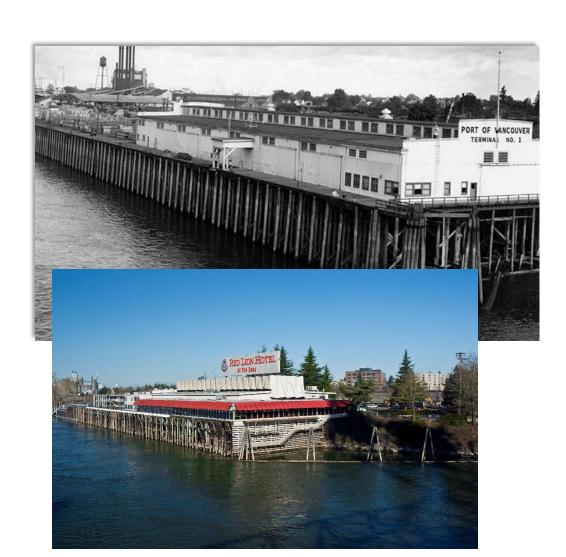


WATERFRONT REDEVELOPMENT

WATERFRONT PROJECT



OUR LEGACY



- Birthplace of the Port of Vancouver
- Entrance to our community
- Vital link between downtown
 Vancouver, the City's waterfront park and Columbia
 Waterfront LLC development

WATERFRONT PROJECT TERMINAL 1

- 10-acre waterfront site
- Site could include hotel, retail, commercial and public areas
- Submitted Concept
 Development Plan application
 to City of Vancouver in
 December 2016. Approval
 expected this summer.
- Busy with new restaurant, events and American Empress riverboat







Ware OUSe

Event Space & Catering at the WAREHOUSE 360-750-7256



DEVELOPMENT PARTNERS

- Hotel developer Vesta Hospitality
- Mixed-use developer Holland Partners Group







PORT OF POSSIBILITY



