

OUR REPUTATION SPEAKS FOR ITSELF

Our full-service shipyards are conveniently located to serve the Pacific Northwest marine industry and are committed to the highest safety, environmental, quality and customer service standards.

Seaspan Shipyards specializes in vessel design, new construction, overhaul, repair, conversion, alteration,

life-cycle maintenance, and refurbishment of all types and sizes of vessels including cruise ships, deep-sea vessels, containerships, ferries, yachts, barges, tugs, fish boats, Coast Guard, Navy, research and Arctic vessels.

We offer competitive pricing and expertise in assisting international customers with border logistics.



VANCOUVER DRYDOCK

- Panamax Drydock: 36,000 tonne lift capacity
- Self-contained Floating Drydock: 30,000 tonne lift capacity
- Authorized Blue Seal Coating, Fiberglass/Bondstrand™ and Eucaro-CuNi facility, class approved reconditioning of tail shafts, rudderstocks and windlass shafts
- Outfitting/Repair Pier: 201m deep, serviced by an 85 tonne crane
- Machine Shop: two 40 tonne overhead mobile cranes and lathes capable of handling shafts up to 14 metres (47 feet)
- Steel Forming Shop: 21,000 square feet enclosed with brake presses, roll bender, and frame bender



VICTORIA SHIPYARDS

- Operating out of the federally-owned Esquimalt Graving Dock
- A solid foundation graving dock 361.5 metres (1,186 feet) overall length and 38.4 metres (126 feet) wide
- 610 metres (2,000 feet) of deep water wharfage and 25 acre production site
- Three railed cranes linking the operations of the steel fabrication, machine, pipe, sheet metal, and electrical workshops
- Krupp Level Luffing Cranes with 150 tonne capacity at 35 metres (115 feet) and 100 tonne capacity at 50 metres (164 feet)
- KONE & Ebco Level Luffing Cranes with 30 tonne capacities at 35 metres (115 feet)



VANCOUVER SHIPYARDS

- Our state-of-the-art shipyard is tailor-made to build Non-Combat vessels under Canada's National Shipbuilding Strategy, and the maintenance and repair of all types of vessels
- Syncrolift
- Floating Drydock (Seaspan Careen)
- In-Water Berth Repair Capabilities
- Self-Propelled Modular Transporters
- A Year Round Paint Shed (Enclosed & Heated)
- Mobile & Overhead Cranes (5 - 40 tonnes)
- 300 tonne Gantry Crane: the Largest in Canada
- Fabrication shops with the Latest Plasma, Robotic Profile Cutting & Panel Line Technology
- A host of shops including Mechanical, Paint, Rigging, Pipefitting, Wood, Machine & Electrical

BUILDING SHIPS FOR CANADA, BY CANADIANS

SEASpan's NON-COMBAT PACKAGE

Seaspan's Vancouver Shipyards is Canada's Non-Combat Shipbuilder for the Canadian Coast Guard and Royal Canadian Navy, under the National Shipbuilding Strategy ("NSS").

VESSELS ANNOUNCED TO DATE



OFSV \ 3

OFFSHORE
FISHERIES SCIENCE
VESSELS
Length: 63.4 m
Disp: 3,212 MT

OOSV \ 1

OFFSHORE
OCEANOGRAPHIC
SCIENCE VESSEL
Length: 85.9 m
Disp: 4,490 MT

JSS \ 2

JOINT
SUPPORT
SHIPS
Length: 173.7 m
Disp: 20,720 MT

POLAR \ 1

POLAR
CLASS
ICEBREAKER
Length: 150.1 m
Disp: 23,700 MT

OPV + MEMTV \ 10

OFFSHORE PATROL VESSELS
& MEDIUM ENDURANCE
MULTI-TASKED VESSELS
(Up to 10 vessels)

YOUR CAREER STARTS HERE

We are recruiting the best and brightest to join our engineering, operations, supply chain and program management departments. Be a part of the team who is transforming Seaspan into a highly competitive, world-class shipyard.

To view our current vacancies visit www.seaspan.com/careers.

If you have a general recruitment inquiry please contact our team at recruitment@seaspan.com

SUPPLIER OPPORTUNITIES

Seaspan is actively seeking suppliers to provide equipment and materials in support of the NSS Non-Combat vessel program, and is also continuously looking for suppliers to provide a wide range of products in support of our vessel repair and refit programs.

Companies interested in being considered for future opportunities are encouraged to register on our Supplier Self-Registration Portal, designed to match supplier profiles with Seaspan's procurement opportunities.

<https://supplier.seaspan.com/index.php>