

### **OCEANS PROTECTION PLAN**

Canada's coasts and waterways are an important facet of Canadian life and culture. They are a workplace for some and a playground for others. They allow us to travel and exchange goods. They are a source of inspiration and pride for us all. The \$1.5 billion Oceans Protection Plan is the largest investment ever made to protect Canada's coasts and waterways, while growing our economy. With this Plan, future generations will continue to enjoy and benefit from this key part of Canada's identity.

#### **OBJECTIVES**

- Create a world-leading marine safety system that protects Canada's waters.
- Restore and protect marine ecosystems and habitats.
- Create stronger local emergency response capacity by establishing Indigenous partnerships and by engaging coastal communities.
- Invest in oil spill cleanup research and methods to ensure that decisions taken to protect the marine environment are evidence-based.



More information: www.canada.ca/protecting-our-coasts

#### **OPP ENGAGEMENT APPROACH**

Partnership and collaboration are the foundation of the Government of Canada's actions to protect our coasts. We are partnering with Indigenous peoples and coastal communities and seeking their advice and traditional knowledge in a number of areas concerning the Oceans Protection Plan. Our engagement is locally coordinated, transparent, collaborative, and supports reconciliation with Indigenous peoples.

### FEDERAL GOVERNMENT AND PARTNERS





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#### **PRESERVING ECOSYSTEMS**

- Conserve or restore marine ecosystems through the \$75million Coastal Restoration Fund, and Marine Mammal Response and Marine Protected Area Surveillance Program.
- Mitigate the risks of shipping on marine mammals and the environment like underwater noise through assessments of current and potential mitigation measures; and, marine environmental quality assessments.
- Assess the impacts of marine shipping on the environment by evaluating cumulative impacts of shipping in key ecosystems, and building a program to assess potential impacts of future development.
- Eliminate abandoned boats and wrecks by developing a plan that focusses on prevention, removal and recycling, making vessel owners liable for any cost of clean-up and through education and outreach programs.
- Collect environmental baseline data through engagement with Indigenous peoples and coastal communities.

#### **PARTNERSHIPS AND ENGAGEMENT**

- Build Indigenous partnerships in the marine safety system, creating two new Coast Guard Auxiliary chapters; launching an Indigenous Community Boat Volunteer program; and creating Indigenous Community Response Teams.
- Develop oceans collaborative management • frameworks with the public, Indigenous peoples and other stakeholders.
- Increase participation of Indigenous peoples, coastal communities and women by providing training opportunities and including Indigenous Traditional Knowledge in decision making.
- Create national public forums for Canadians to discuss shipping safety and environmental issues.

#### **WORLD-LEADING MARINE SAFETY**

- Provide and share real-time marine traffic information with local communities.
- mobile command posts; and, marine communications and traffic services delivery.
- and rescue.
- regulations.
- Modernize hydrography and charting in key areas, as well as near shore and high-priority ports.
- Response Teams and modernizing Coast Guard environmental response equipment.
- Expand the role of Coast Guard Auxiliary to include environmental response training.
- Communications and Traffic Centres.

#### **EVIDENCE-BASED DECISION MAKING**

- Better understand oil spills in water with rsearch funding on how oil behaves in water, multi-partner research funding on oil spill response technology, and oil spill drift prediction.
- Conduct research to improve measures for oil spill response planning and clean-up.







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 Collaborate on local marine traffic management, including establishing speed restrictions and safe passage routes. • Improve incident management toward seamless response by implementing the Incident Command System; new

Expand risk-based response planning tailored to local needs through enhanced risk analysis of maritime search

Modernize legislation and regulations to strengthen the polluter pay principle by amending the Ship-Source Pollution Fund to include access to adequate compensation and amending the *Pilotage Act* and other shipping

Increase on-water presence and marine emergency response capacity by implementing Primary Environmental

• Invest in safety equipment and basic marine infrastructure through additional RADAR sites, new tow kits on Coast Guard's large vessels, and improve maritime communications capabilities including enhancements to Marine

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