



River-class Destroyer

Canada partners with the U.S. on key defense purchases

The River-class Destroyer Project, is the largest and most complex shipbuilding initiative in Canada since World War II. This project will equip the Royal Canadian Navy with 15 new state-of-the-art warships to bolster Canada's naval capabilities at home and abroad, for decades to come.

**CANADA
INVESTS
\$40 BILLION
TO BUILD
FUTURE
GENERATION
OF WARSHIPS**

Strengthening Canada-U.S. Defense & Interoperability

\$2 billion AEGIS SPY-7 investment enhances Canada's naval capabilities and reinforces NATO commitments.

Seamless interoperability with U.S. and NATO allies ensures collective security in the North Atlantic and Indo-Pacific regions.

Advanced multi-domain defense capabilities: air & missile defense, anti-submarine warfare, and electronic warfare.

Supporting U.S. Industry & Innovation

Investment in developing new technologies for this project fuels U.S. defense innovation, sustaining high-value jobs in Moorestown, NJ, Tucson, AZ, Washington, DC and Marlboro, MA.

Strengthening the U.S. defense industrial base through Canada's procurement of AN/SPY-7 radar via the Foreign Military Sales program.

Strategic alignment: This collaboration lays the groundwork for future U.S.-Canada defense partnerships.

Canada's National Shipbuilding Strategy has expanded Canada's fleet for North American security; strengthened fleet readiness in support of NATO, continental defense and joint Canada-U.S. security operations; and, boosted economic and industrial growth – investing in shipbuilding technology and workforce development.

Deepening Canada-U.S. Defense Ties

The Moorestown testing facility: playing a critical role in integrating AEGIS into Canada's future fleet.

Future-ready defense technology:
Enhancing operational effectiveness in joint U.S.-Canada missions.

Shipbuilding for the future:
Strengthening naval readiness with cutting-edge technology.

Key U.S. Investments in the River-class Destroyer

Moorestown, NJ: up to \$3B
AEGIS Combat System Support

Tucson, AZ: \$479M
Standard Missiles (SM-2 BLK IIC)

Washington, DC: \$50M
RCD Technical and Program support

Marlboro, MA: \$5M
NMT-IPV Encryptions

