



HARRY DEWOLF-CLASS ARCTIC/OFFSHORE PATROL SHIP

The Arctic/Offshore Patrol Ship (AOPS) project will deliver six ice-capable ships, designated as the Harry DeWolf Class, after Canadian wartime naval hero Vice-Admiral Harry DeWolf. The AOPS will be capable of:

- armed sea-borne surveillance of Canada's waters, including the Arctic
- · providing government situational awareness of activities and events in these regions
- cooperating with other partners in the Canadian Armed Forces and other government departments to assert and enforce Canadian sovereignty, when and where necessary.

Construction of the first AOPS began in September 2015, with HMCS Harry DeWolf scheduled for delivery in 2020.

AOPS SPECIFICATIONS:

Length: 103 metres

Beam: 19 metres

Complement: 65

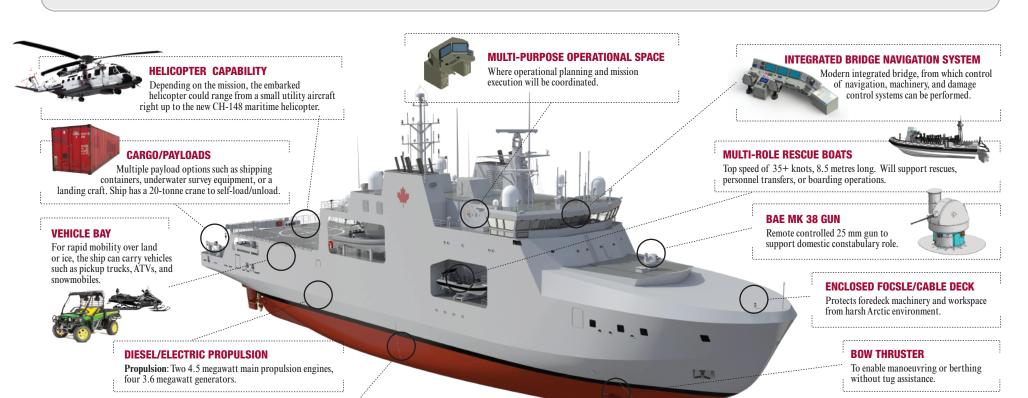


Halifax-class Canadian Patrol Frigate

Displacement: 4,770 tonnes

Harry DeWolf-class Arctic/ Offshore Patrol Ship Displacement: 6,440 tonnes

Kingston-class Maritime Coastal Defence Vessel Displacement: 970 tonnes



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Deployed to reduce ship roll for open ocean operations, retracted for operations in ice.

