

## Anti-Submarine Warfare (ASW) & Anti-Air Warfare (AAW) Frigate



## The Platform

**Adaptable hangar:** Sized for organic medium naval helicopter, a large unmanned aerial vehicle (UAV) and 2 x 20 ft ISO containers for UAV support.

- Arrowhead 140 Anti-Submarine Warfare (ASW) and Anti-Air Warfare (AAW) is a highly capable and adaptable blue water frigate that can contribute and enhance a nation's maritime defence capability providing a blend of ASW and AAW capabilities.
- Arrowhead 140 is a proven hull form, which significantly reduces programme risks. The vessel delivers high levels of survivability, operability and responsiveness and is a modern, global platform that can operate for national purposes or within a coalition force.

KEY CHARACTERISTICS	
Overall length	138.7m
Beam, maximum	19.8m
Displacement	5,700te
Max speed	28+knots
Endurance	1-2 months
Propulsion	CODAD, 2 x CPP

## Anti-Submarine & Anti-Air Warfare

- Arrowhead 140 ASW & AAW variant provides a versatile blend of capability allowing a navy to undertake a broad range of operational tasks in peace, transition to conflict and conflict, independently, or as part of a task group.
- The AH140 ASW & AAW uses designed-in adaptability to maximise the versatility of the vessels for mixed combat operations.

**Flight deck:** Allows for launch and recovery of heavy lift helicopter.

**Re-configurable mission bay and quarter deck:** Provision for modular fit of towed systems.

