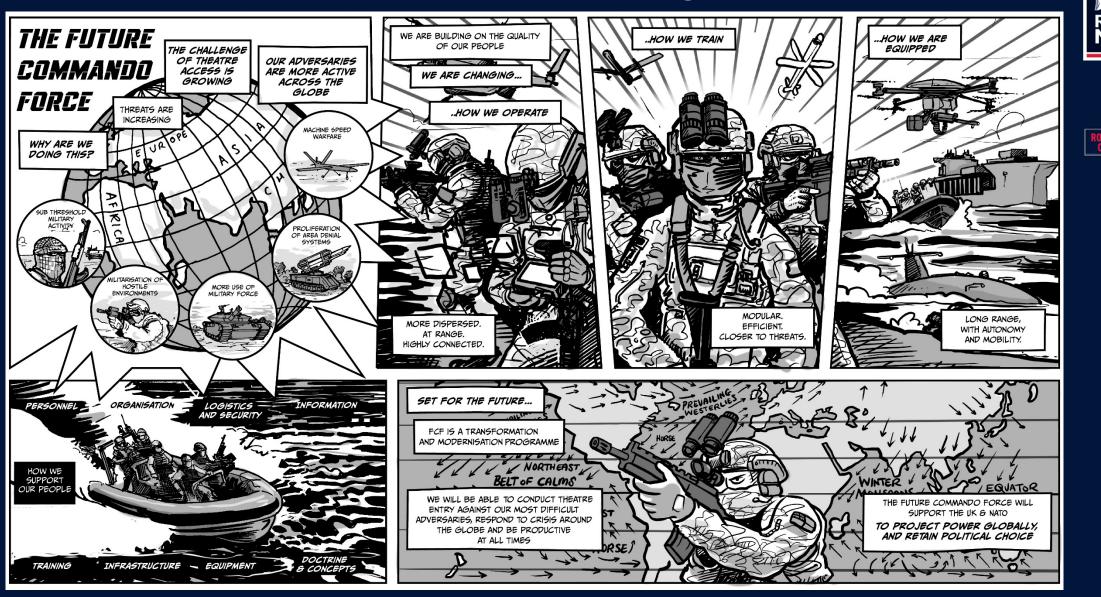
Commando Force Programme



21/05/2024

Central Proposition

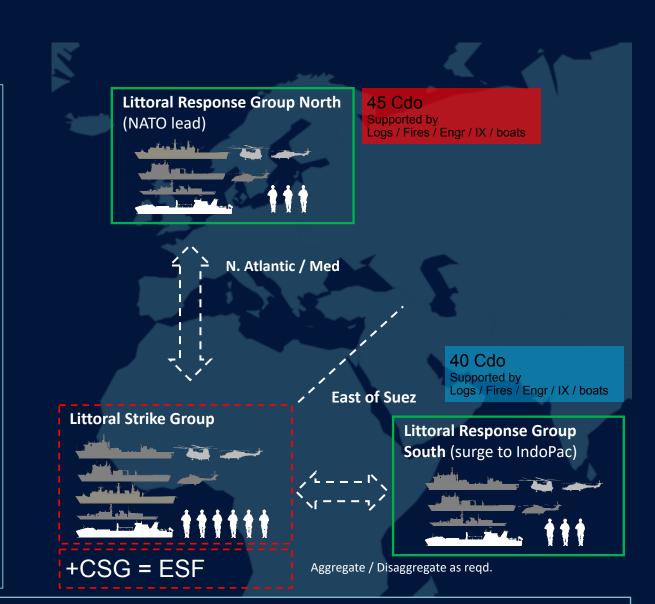


• Forward presence and response – choice

- Warfighting ability built with partners
- Advantage from C2, Integration & Autonomy

• Data management & Resilient Cloud





Programme Overview





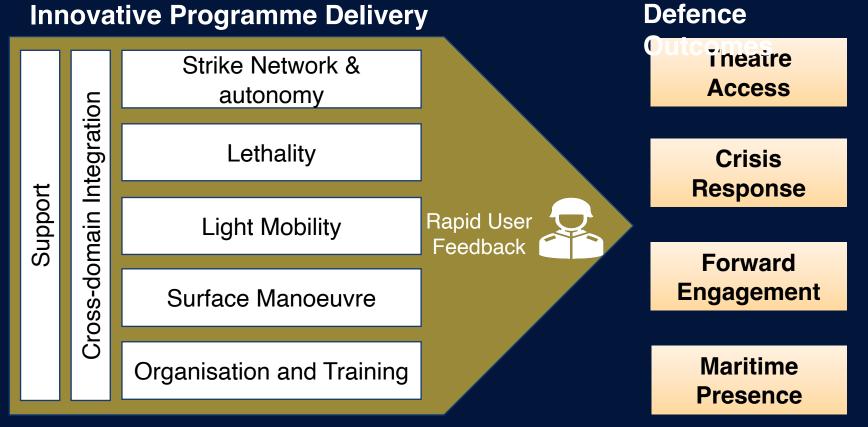
Detailed Force Design

We must:

Meet current and future threats Offer greater political choice Be efficient and productive

Our solutions come from:

Extensive Wargaming Trials and Simulation Live Exercises Conflict analysis Peer review



Key Partners

Aligned with USMC Force Design **Delivering Combined Seapower – LOE3**

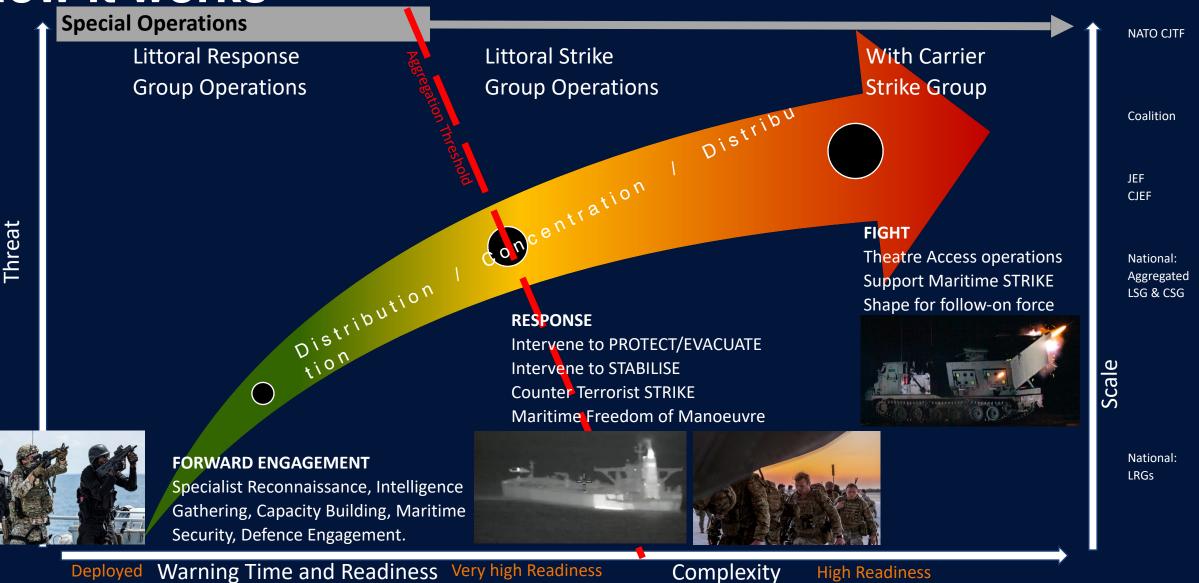
Littoral Operating Concept UK/NL formation capability

Major Dependencies:

Amphibious Shipping – especially Multi-Role Support Ship Joint Combat Enablers – Strike, Comms, Surveillance, Helicopters; Ld Comd Joint Support – for forward maintenance and operational logistics

Official

How it works



Official

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Integration into the wider Force

• Littoral Strike complements:

- Carrier Strike (and vice versa)
- Deep Recce Strike / Deep Fires
- Cdo Force enables Special Operations
- Provides up threat targeting for long-range precision fires (Incl Carrier Strike) to prosecute target sets
- The landward extension of the Fleet (RUSI) enabling Sea Control
- Crisis response delivered by land, air or by sea
- Support to NATO operations and NATO transformation
- Must be able to share target quality data with joint / combined forces
 - Delivering Combined Seapower (USN, USMC, RN)
- Leading Defence in digital information system transformation













What next? Future acquisition priorities

Next approval: Cdo Force Strike Network

- Digital communication, tactical data link, Fires integration, uncrewed systems
- Commando Insertion Craft
 - Replaces LCVP
 - Industry Day 4 Jun 24
 - Not just a surface connector
- Multi-Role Support Ship
 - Key dependency
 - Critical to the Cdo Force Concept of Operations
 - Recapitalising the amphibious fleet
- And then?
 - Autonomous craft, further network integration, heavy lift
 - Iteration, spiral, learning from experience

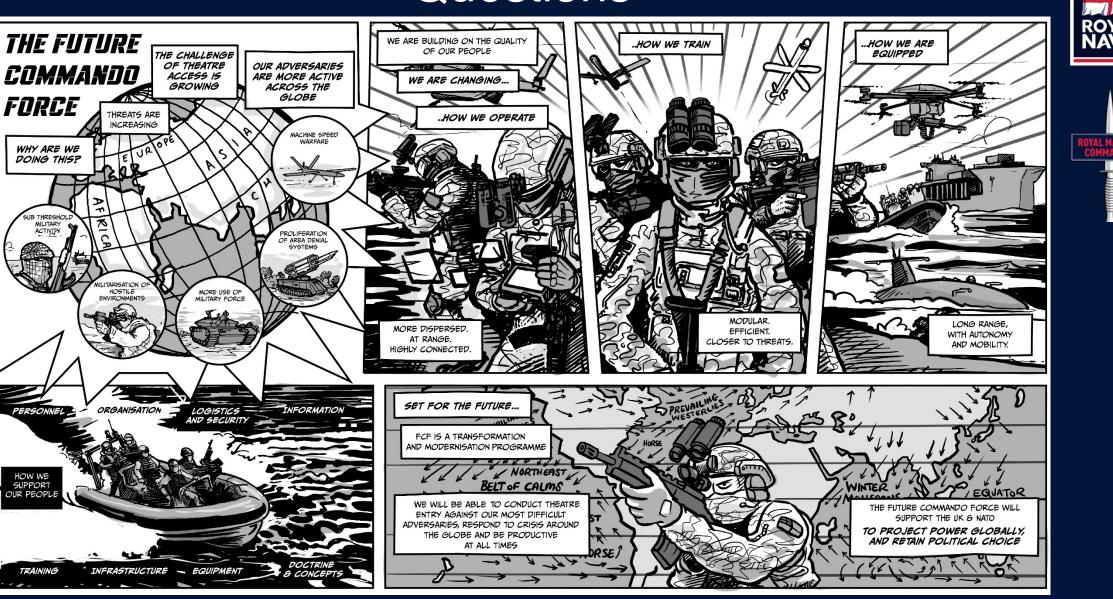








Questions



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