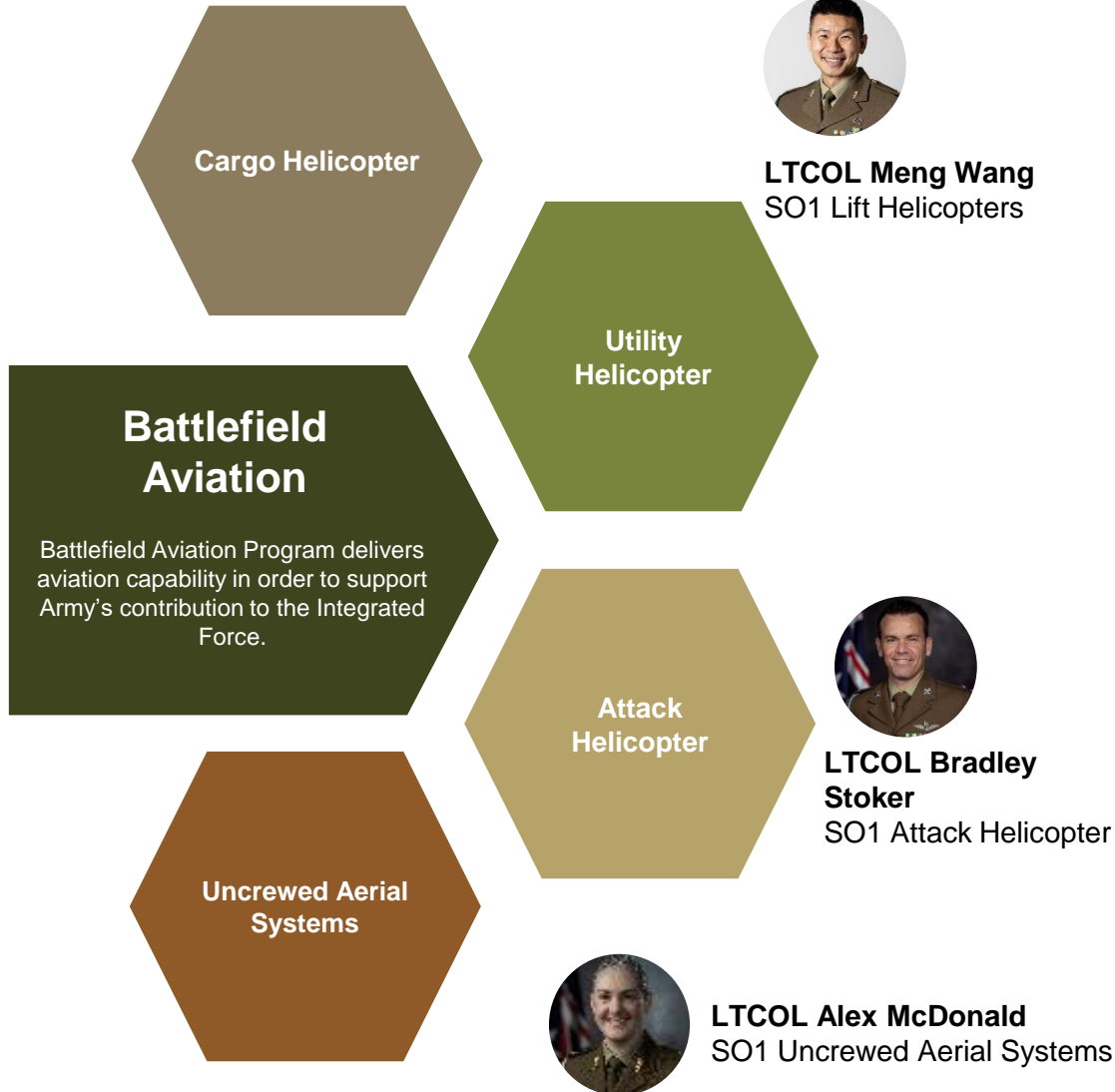




# BATTLEFIELD AVIATION PROGRAM

Director: COL Helen Mammino



**LTCOL Meng Wang**  
SO1 Lift Helicopters



**LTCOL Bradley Stoker**  
SO1 Attack Helicopter



**LTCOL Alex McDonald**  
SO1 Uncrewed Aerial Systems



**COL Helen Mammino**  
Director Battlefield Aviation Program

Battlefield Aviation is a critical capability that ensures the Integrated Force is connected, protected, lethal and enabled through the provision of tactical speed, reach, access, situational awareness and lethality.



## Cargo Helicopter

- LAND 4502 CH-47F Chinook

- Chinook fleet capability assurance / Block upgrade

- Chinook fleet capability assurance / Block upgrade

## Utility Helicopter

- LAND 4507 UH-60M Black Hawk introduction into service
- AW139
- H135

- Black Hawk capability realisation

- Black Hawk
- Next Generation Rotorcraft  
- Crewed / Un-crewed ecosystem

## Attack Helicopter

- ARH  
- Initial deliveries: AH-64E

- LAND 4503 AH-64E Apache introduction into service
- ARH drawdown / withdrawal from service

- AH-64E Apache capability realisation

## Uncrewed Aerial Systems

- DEF 129 Ph3 Tactical UAS  
- Shadow 200 withdrawn from service
- AMP 024.35 Small UAS+
- LAND 129-4A Wasp AE  
- Initial deliveries: DEF 129 Ph4B Small UAS

- DEF 129 Ph3 Tactical UAS
- DEF 129 Ph4B Small UAS
- DEF 129 Ph5 Maritime UAS

- DEF 129 Ph6 Small UAS+

Horizon one – 2024-2025

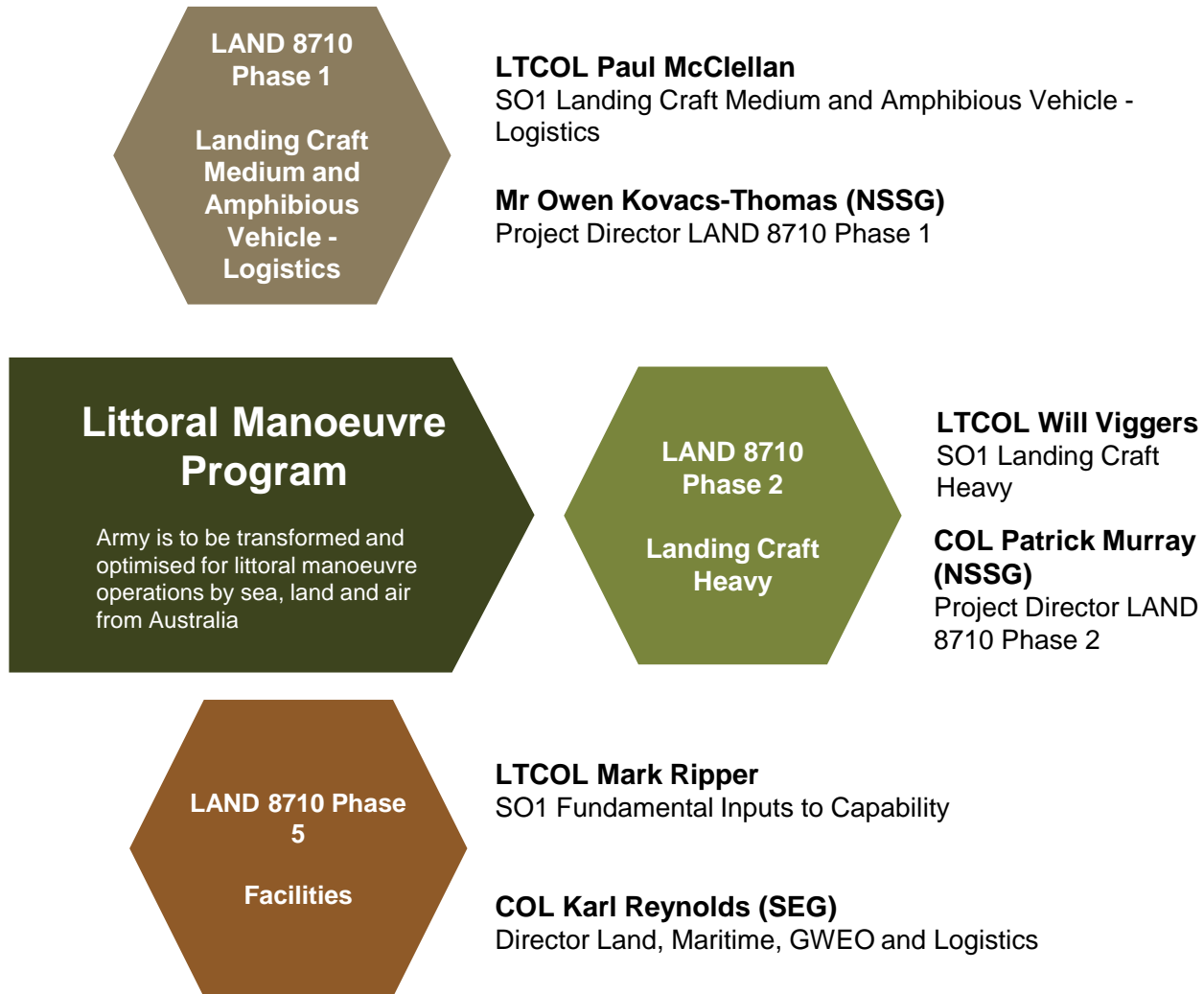
Horizon two – 2026-2030

Horizon three – 2031 and beyond



# LITTORAL MANOEUVRE PROGRAM

Director: COL Mick O'Sullivan



- The establishment of the littoral manoeuvre capability is a vital step in the **restructure and re-posture of the Army**. It will ensure that our Army will continue to play a vital role in responding to our strategic challenges.
- The littoral manoeuvre capability, **able to deploy land forces, strike and air defence assets**, will enable Army's contribution to a strategy of denial and defence of Australia's national interests.



The littoral manoeuvre vessels will be delivered between 2026 and 2037, supporting continuous naval shipbuilding and contributing to Australia's national industrial base.

## Littoral Manoeuvre Vessels

### LAND 8710 PH1 (Phase 1A)

- The first landing craft medium is scheduled for delivery in 2026. It will be designed by Birdon and built by Austal under the Strategic Shipbuilding Agreement in Henderson.

### LAND 8710 PH1 (Phase 1B)

- The first Amphibious Vehicle Logistics is scheduled for delivery in 2028.

### LAND 8710 Phase 2

- The first Landing Craft Heavy is planned for launch in 2028.

## Littoral Manoeuvre Facilities

### LAND 8710 PH5

- Littoral Manoeuvre facilities will be delivered through LAND 8710 Phase 5 to match delivery of vessels. These are likely to include additional berthing, maintenance, warehousing, and other associated facilities to operate and sustain the littoral manoeuvre vessels and the new Units of Army.

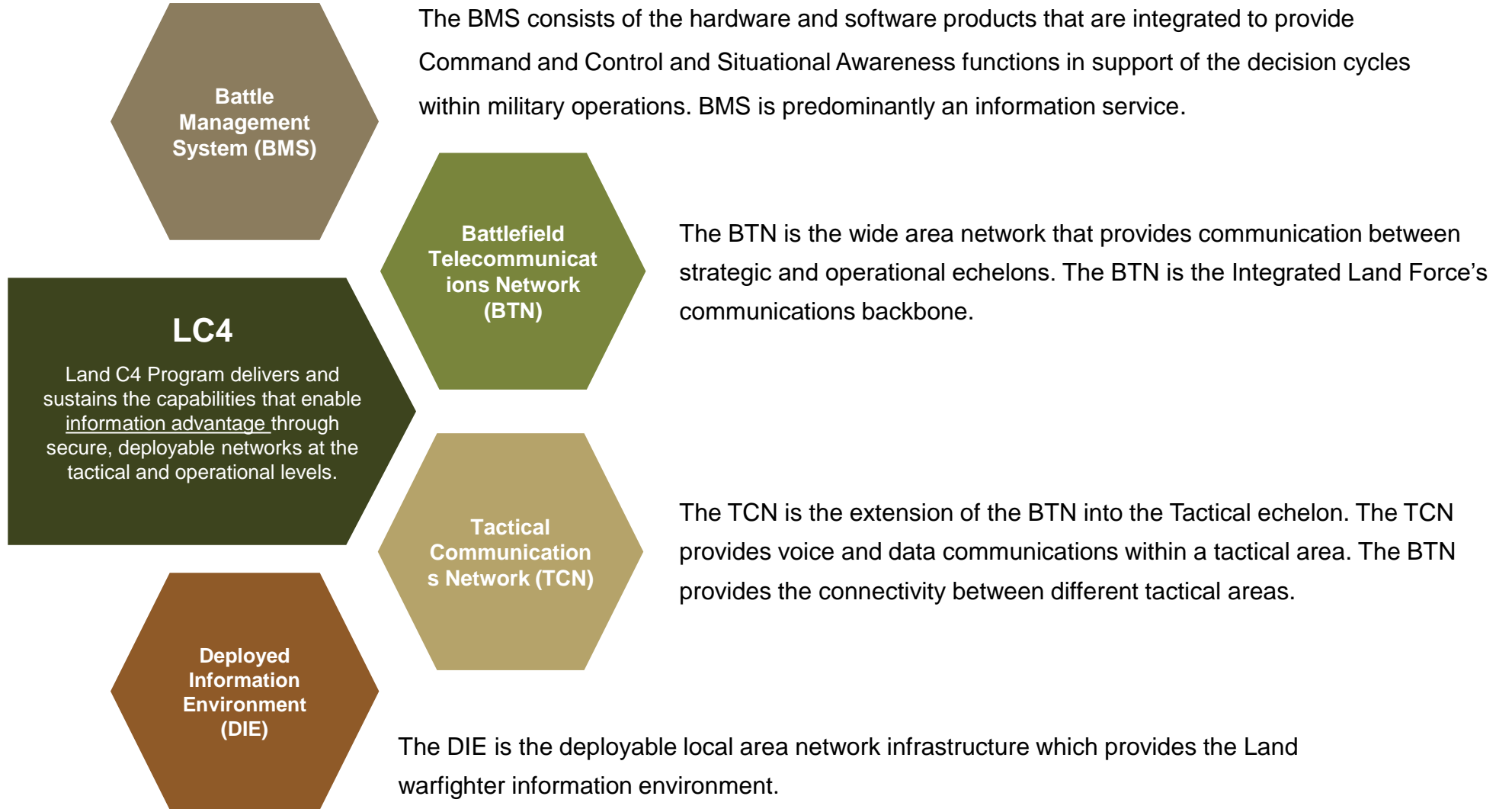


# LAND COMMAND, CONTROL, COMMUNICATIONS AND COMPUTING (LC4)

Director: COL Michael King



**COL Michael King**  
Director LC4







**Army**

Enhanced Force-in-Being	Objective Integrated Force	Future Integrated Force
<ul style="list-style-type: none"> <li>• Interim Deployed Information Environment providing logically and physically separated Protected, Secret and Mission Partner Environments in support of the Joint Land Force.</li> <li>• Fully supported BMS application for HQ and mounted platforms, compatible with Coalition Partners.</li> <li>• Can support interoperability with a US led coalition. Limited ability to support a coalition with regional partners.</li> <li>• Establishment of Joint Black Core Network standard providing Joint connectivity between Strategic and Operational elements.</li> <li>• Limited interoperability with other government organisations impacting communication &amp; connectivity during Domestic Operations.</li> </ul>	<ul style="list-style-type: none"> <li>• Land C4 capability enhanced through the upgrade of legacy radios and waveforms; including within platforms. Sovereign Tactical Radio capability will enable greater domestic and regional mission partnering.</li> <li>• Integrated Friendly force tracking supporting recognised ground and logistic pictures, and allowing the display of tracks.</li> <li>• Replacement of SATCOM Terminals, enhancing WAN capability &amp; resilience for the Joint Force.</li> <li>• Sensor Distribution Network providing the ability to generate strike effects from wide array of sensors across all Domains.</li> <li>• Accredited, secure Sovereign Tactical Architecture (ATLA-S) will support regional coalition operations.</li> </ul>	<ul style="list-style-type: none"> <li>• Expansion of ATLA-S increases sovereign control of land networks.</li> <li>• Native exchange of information and data between WNA delivered systems and BMS supporting Tactical users.</li> <li>• Crypto-Segmentation is proven and accredited, allowing the presence of multiple security enclaves on single hardware instances.</li> <li>• Increased integration and interoperability between deployed secret systems will reduce swivel chair operations and increase digital collaboration across the joint land force.</li> <li>• Common data standard and Sensor Distribution Network will provide the ability to leverage a wide array of sensors across all Domains to generate strike effects.</li> <li>• Foundational work towards an Internet of Military Things (IoMT)/Tactical Cloud</li> </ul>
<p><b>Horizon one – 2023-2025</b></p>	<p><b>Horizon two – 2026-2030</b></p>	<p><b>Horizon three – 2031 and beyond</b></p>

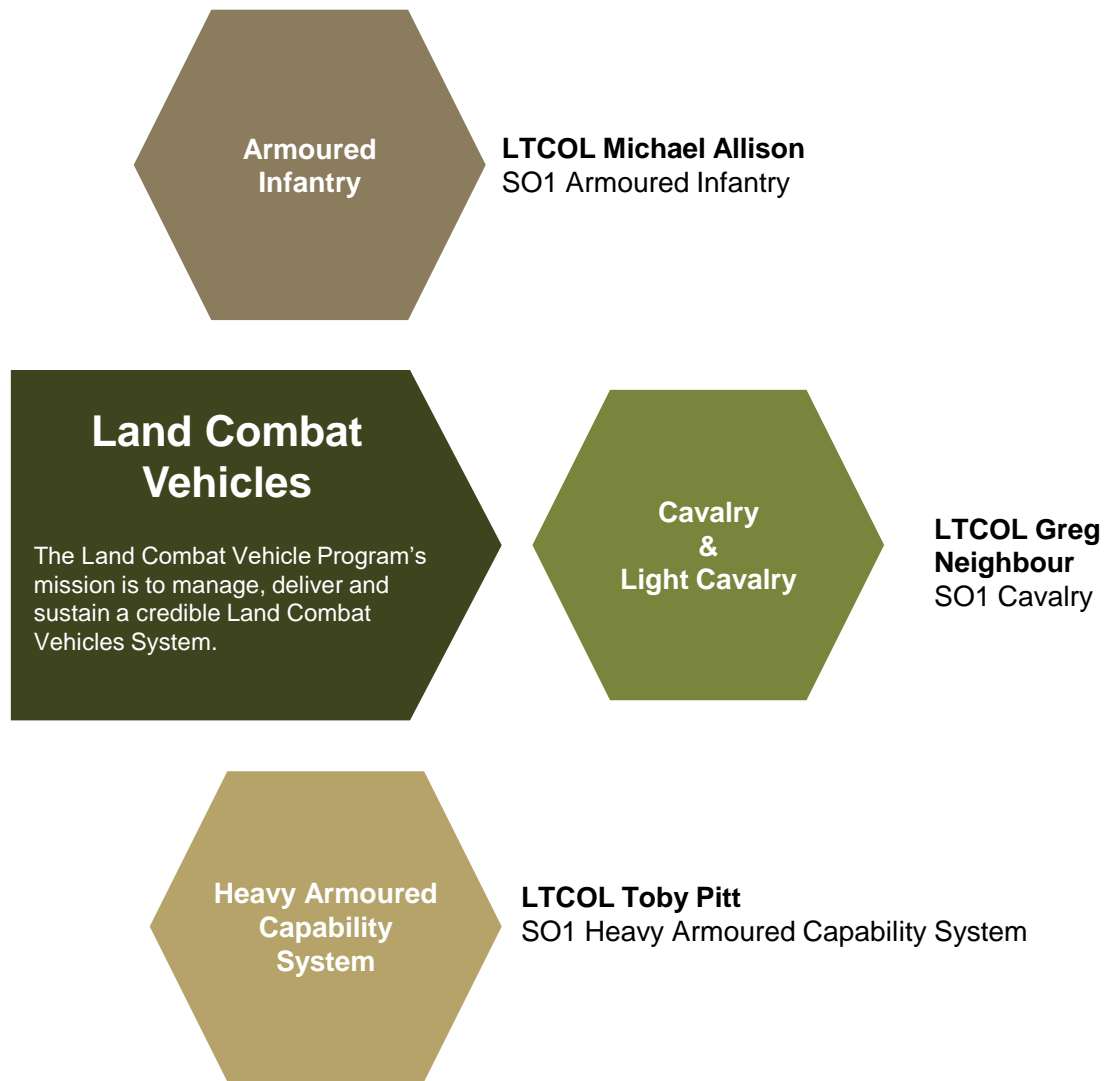
**Threats/Risks by Epochs**

- Defence workforce capacity to achieve schedule.
- Impact of ongoing gifting & sales activities upon finite resources (Defence and Industry).
- Impact of DSR outcomes on priority and schedule.



# LAND COMBAT VEHICLE PROGRAM

Director: COL David Hughes



- The Land Combat Vehicles System ensures the ADF has an enduring capability for land manoeuvre into, through and beyond the direct fire zone in contemporary and future operating environments.
- This capability is required to achieve Defence's strategic objective of an **amphibious capable combined-arms land system** (Integrated Investment Program 2024, para 7.7)
- The Program is currently managing legacy M1A1 Tank, ASLAV Cavalry and M113 APC fleets.
- The Program is delivering M1A2 SEPv3 Main Battle Tanks, Combat Engineering Vehicles (Bridging and Breaching), additional Armoured Recovery Vehicles, Boxer Combat Reconnaissance Vehicles and Redback Infantry Fighting Vehicles.



## Armoured Infantry

- Verification and Validation of Redback Infantry Fighting Vehicles
- Maintenance of legacy M113AS4 Family of Vehicles, leading to drawdown

- Complete Infantry Fighting Vehicle integration in Land Combat System

- Future systems development and integration

## Cavalry

- Commence delivery of Boxer Block II Combat Reconnaissance Vehicles
- Maintenance of legacy ASLAV systems

- Continued delivery of Boxer Block II Combat Reconnaissance Vehicles
- Managed reduction of ASLAV

- Evolve protection and sensor systems
- Support future ISR systems

## Heavy Armoured Capability System

- Delivery of M1A2 SEPv3 Main Battle Tanks
- Delivery of Assault Breacher Vehicles
- Delivery of Joint Assault Bridging Vehicles

- Complete capability integration within Land Combat System
- Finalise withdrawal of M1A1 AIM SA

- Evolve Main Battle Tank systems, aligned to US build state
- Support heavy armour capability through-life

Enhanced Force-in-Being – 2024-2025

Objective Integrated Force – 2026-2030

Future Integrated Force – 2031 and beyond



# ADF SPECIAL OPERATIONS PROGRAM



BRIG Hugh Meggitt  
Director General

## Special Operations Modernisation Branch

Manages the evolving capability needs of Special Operations forces to compete with emerging threats to Australia's National Security interests.

Special  
Operations  
Futures

Special  
Operations  
Development

Special  
Operations  
Modernisation,  
Innovation &  
Integration  
Centre

The ADF Special Operations Program addresses current gaps, exploits opportunities and embraces innovation to respond to a dynamic threat environment.

**Land Environment Working Group**  
Army's engagement with Industry



**Special Operations Program Directorate**

- Needs Analysis
- Approved Projects
- Unapproved Projects
- Capability Sustainment
- Program Management and Assurance
- Facilities & Infrastructure



**Directorate of Future Concepts & Experimentation**

- Concepts
- Experimentation
- Innovation
- Science and Technology
- Test & Evaluation



**Directorate Modernisation, Integration and Innovation (SOMIIC)**

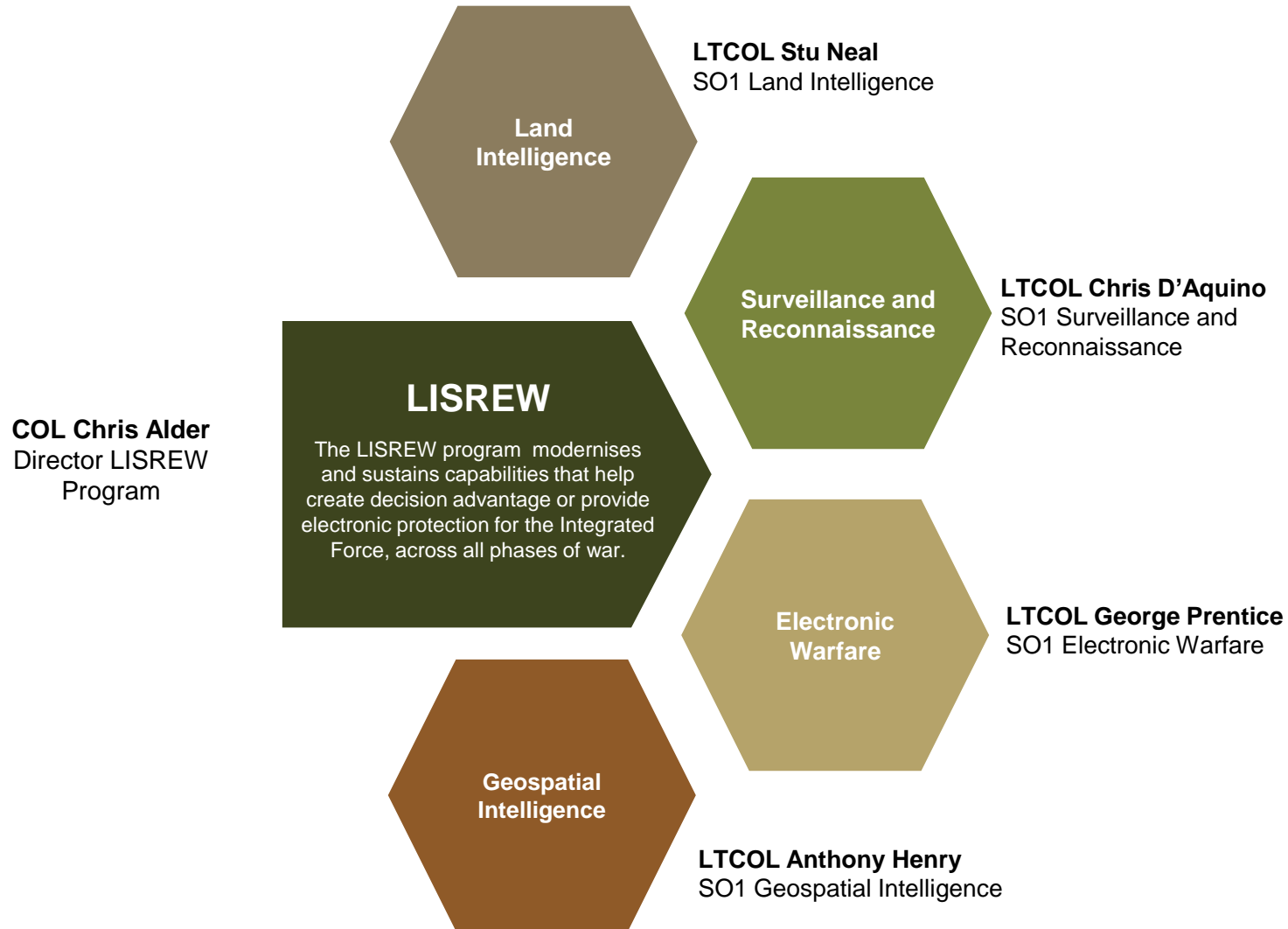
- C5ISREW Design
- Digital Integration
- Network Engineering
- Cyber Security



# LAND INTELLIGENCE SURVEILLANCE RECONNAISSANCE AND ELECTRONIC WARFARE (LISREW) PROGRAM

Director: Colonel Chris Alder





### LISREW Program Overview

- The LISREW Program consists of four subprograms including:
  - Land Intelligence
  - Surveillance and Reconnaissance
  - Electronic Warfare
  - Geospatial Intelligence
- LISREW current focus is the development and establishment of the Land Targeting Enterprise (LTE); delivery and maintenance of a deployable capability able to collect, process, analyse and disseminate Land GEOINT; and the delivery of Land Electronic Warfare capability to protect the Integrated Force's use of the electro-magnetic spectrum, while using electronic means to disrupt the adversaries use of the electro-magnetic spectrum.



<b>Land Int</b>	<ul style="list-style-type: none"> <li>L8410-1 – Land Intelligence Modernisation – Acquisition (Completed 2024)</li> <li>Land Targeting Enterprise</li> </ul>	<ul style="list-style-type: none"> <li>L8410-1 – Sustainment</li> <li>Land Targeting Enterprise</li> <li>L8400 – Land Intelligence and Information Warfare Modernisation - Acquisition</li> </ul>	<ul style="list-style-type: none"> <li>L8410-1 – LoT 2034</li> <li>L8400 – Land Intelligence and Information Warfare Modernisation - Sustainment</li> </ul>
	<ul style="list-style-type: none"> <li>AMP02437 - Passive Radar – Trial</li> <li>AMP06003 – Wide Area Airborne Surveillance – Trial</li> <li>AMP06004 – Integrated Sensor Project</li> </ul>	AMP02437 - Passive Radar – Acquisition AMP06003 – Wide Area Airborne Surveillance – Trial /Acquisition	Next generation Ground based surveillance
	<ul style="list-style-type: none"> <li>L500 – Tactical EW System - Mounted (TEWS-M) Sustainment</li> <li>L555-6 – Force Level EW System – Mounted (FLEWS-M) Acquisition</li> </ul>	<ul style="list-style-type: none"> <li>L500 Sustainment LoT 2029</li> <li>L555-6 Sustainment</li> <li>L4120 - Land EW 30 year Rolling project:                             <ul style="list-style-type: none"> <li>- Tranche 1 Dismounted EW</li> <li>- Tranche 2 Extended Range</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>L555-6 LoT 2033</li> <li>L4120 LoT 2058</li> </ul>
	<ul style="list-style-type: none"> <li>DEF1771 – Geospatial Intelligence and Support (formerly LAND 1771 Ph 0 – Geospatial Support System for the Land Force)</li> </ul>	DEF1771 – Geospatial Intelligence and Support	DEF1771 – Geospatial Intelligence and Support (formerly LAND 8420 Ph 1 – Geospatial Support Systems)
	Horizon one – 2024-2025	Horizon two– 2026-2030	Horizon three– 2031 and beyond

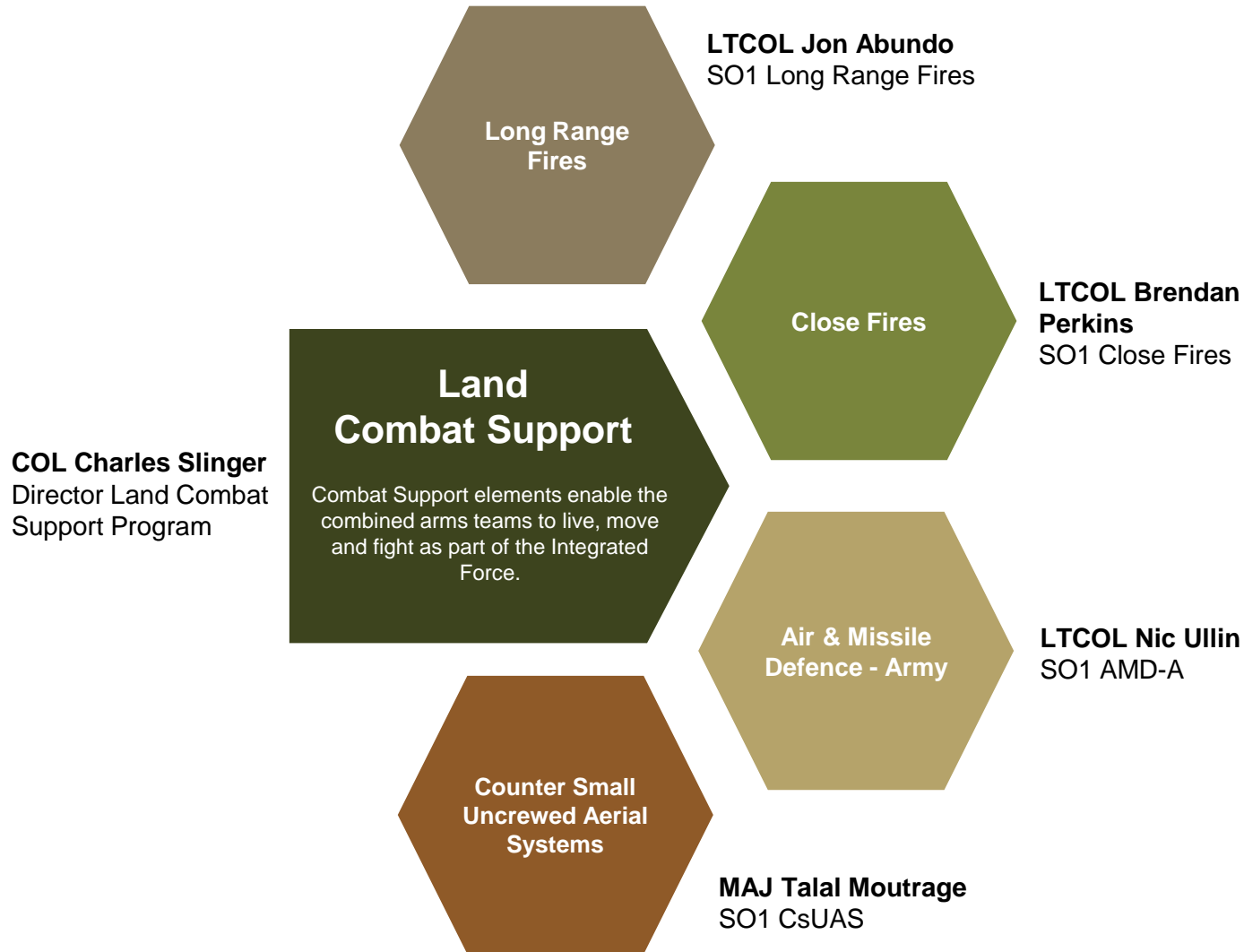


# LAND COMBAT SUPPORT PROGRAM

Director: COL Charles Slinger

D/Director (Fires): LTCOL Nic Ullin

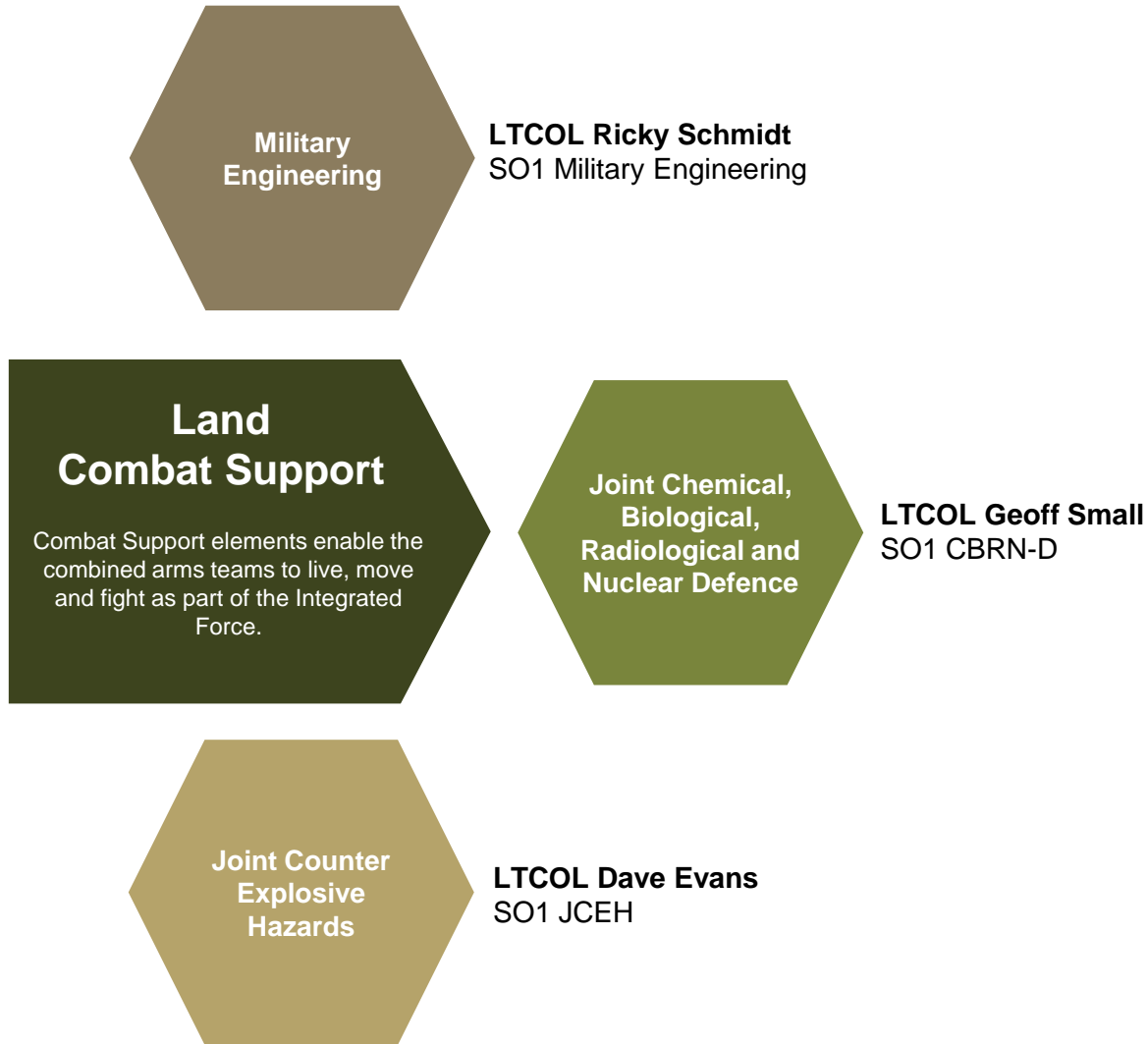
D/Director (Combat Engineers): LTCOL Dave Evans



- Combat support refers to capabilities that enable the combined arms team to **live**, **move** and **fight** as part of the Integrated Force.
- The Combat Support Program comprises an array of projects spanning seven sub-programs: Long Range Fires; Close Fires; Integrated Air & Missile Defence; Counter Small Uncrewed Aerial Systems; Engineer Systems; Joint Chemical, Biological, Radiological and Nuclear Defence; Joint Counter Explosive Hazards



**COL Charles Slinger**  
 Director Land Combat  
 Support Program



- Combat support refers to capabilities that enable the combined arms team to **live**, **move** and **fight** as part of the Integrated Force.
- The Combat Support Program comprises an array of projects spanning seven sub-programs: Long Range Fires; Close Fires; Integrated Air & Missile Defence; Counter Small Uncrewed Aerial Systems; Engineer Systems; Joint Chemical, Biological, Radiological and Nuclear Defence; Joint Counter Explosive Hazards



<b>Long Range Fires</b>		Land 8113 Phase 1 <i>First LRF Regiment</i>	Land 8113 Phase 2 <i>Second LRF Regiment</i>
<b>Close Fires</b>		Land 8110 <i>Future Guided Artillery Ammunition</i> Land 8111 <i>Advanced Artillery Targeting &amp; Fire Control Systems</i> Land 8116 <i>Protected Mobile Fires</i>	
<b>Integrated Air &amp; Missile Defence</b>	Land 19 Phase 7B Enhanced National Advanced Surface to Air Missile System – Final Operating Capability Q2 2026	Land 19 Phase 7B <i>Enhanced National Advanced Surface to Air Missile System</i>	
<b>Counter Small Uncrewed Aerial Systems</b>		Land 156 <i>Counter Small Uncrewed Aerial Systems</i>	Land 156 <i>Counter Small Uncrewed Aerial Systems (technical refresh strategy)</i>
	<b>Horizon One – 2023-2025</b>	<b>Horizon Two – 2026-2030</b>	<b>Horizon Three – 2031-beyond</b>



<p><b>Military Engineer Systems</b></p>	<p>Land 8120 <i>Engineer Support Platforms</i> Land 8180 <i>Aviation &amp; Field Fire Trucks</i></p>	<p>Land 8120 <i>Engineer Support Platforms</i> Land 8165 <i>Combat Engineering Support &amp; Bridging</i></p>	<p>Land 8120 <i>Engineer Support Platforms</i> Land 8165 <i>Combat Engineering Support &amp; Bridging</i> Land 8180 <i>Aviation &amp; Field Fire Trucks</i></p>
<p><b>Joint CBRN Defence</b></p>	<p>DEF 2110 <i>CBRN Defence - Technology Refresh 1</i> (FY 24/25 – FY 26/27)</p>	<p>DEF 2110 <i>CBRN Defence - Technology Refresh 2</i> (FY 30/31)</p>	<p>DEF 2110 <i>CBRN Defence</i></p>
<p><b>Joint Counter Explosive Hazards</b></p>	<p>DEF 8101 <i>Counter Explosive Hazards Capabilities</i></p>	<p>DEF 8101 <i>Counter Explosive Hazards Capabilities</i></p>	<p>DEF8101 <i>Counter Explosive Hazards Capabilities</i></p>
	<p><b>Horizon One – 2023-2025</b></p>	<p><b>Horizon Two – 2026-2030</b></p>	<p><b>Horizon Three – 2031-beyond</b></p>



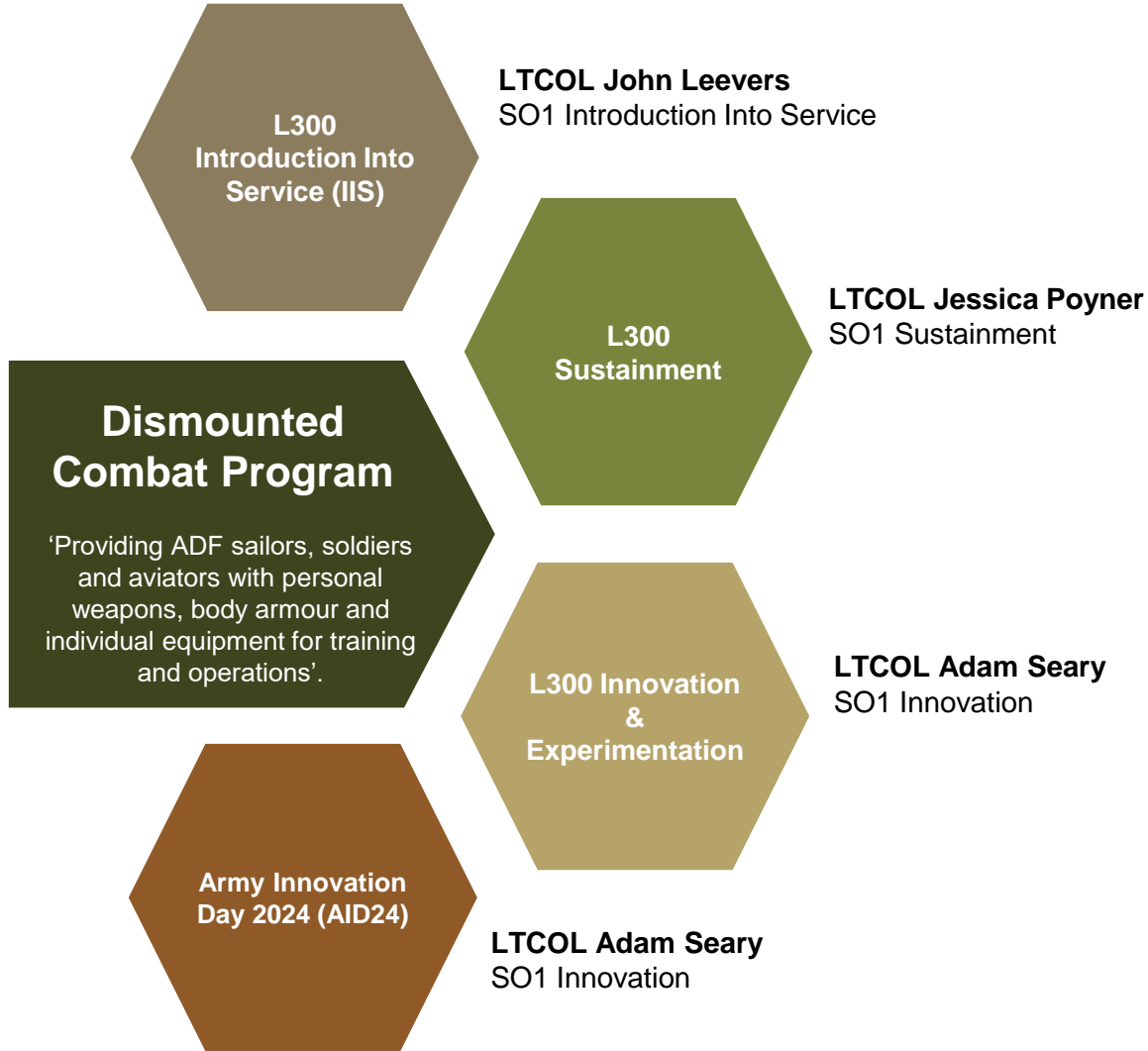
# DISMOUNTED COMBAT PROGRAM

Director: COL Sarah Craig





**COL Sarah Craig**  
Director DCP



The Dismounted Combat Program (DCP) delivers Land 300 – Individual Combat Equipment (L300-ICE)

L300-ICE sustains and iteratively enhances the Solider Combat System to provide ADF dismounted combatants a capability advantage over threats, capitalise on disruptive technology and enable the Integrated Joint Force.

L300-ICE retains Lethality, Survivability and Situational Awareness ADF deliverables.

## L300-ICE

<p><b>CA08 – Small Arms</b></p> <ul style="list-style-type: none"> <li>- EF88 FoW standardisation (Air Force/ADFA)</li> <li>- *Closure of 125-3C</li> </ul>
<p><b>CA10 – Support Weapons</b></p> <ul style="list-style-type: none"> <li>- M4 Carl Gustav Procure</li> <li>- SRAAW: - M3 Carl Gustav to 2DIV</li> </ul>
<p><b>CA52 – Combat Protective Equipment</b></p> <ul style="list-style-type: none"> <li>- Replace expiring Body Armour</li> </ul>
<p><b>CA29 – Sit Awareness</b></p> <ul style="list-style-type: none"> <li>- Refresh HLRF</li> <li>- Refresh Spotting Scope - *Closure of L53-1BR*</li> </ul>
<p><b>CA50 – Combat Rations</b></p> <ul style="list-style-type: none"> <li>- CR1M Menu Expansion by 30% (From 8 to 12 menus)</li> <li>- URP expanded in FY 24/25 (10 menu options)</li> </ul>
<p><b>Accelerated Innovation Initiatives (A2I)</b></p> <ul style="list-style-type: none"> <li>- Army Innovation Day 2024</li> <li>- Speed to Capability IIU</li> </ul>
<p><b>Army Minors Program</b></p> <ul style="list-style-type: none"> <li>- Tactical Illum System</li> <li>- Non-ITAR NFE to LCC - PEWMAS</li> </ul>
<p><b>Key Issues &amp; Events</b></p> <ul style="list-style-type: none"> <li>• The rapid acquisition of lethality systems to address capability requirements is a priority. Concurrently, additional BOP of existing survivability systems acquired to equip the directed forces. FIC elements such as facilities are focused on adapting what exists rather than developing new.</li> </ul>

Horizon one – 2024-2025

<p><b>CA08 – Small Arms</b></p> <ul style="list-style-type: none"> <li>- Lethality Introduction into Service continuation</li> </ul>
<p><b>CA10 – Support Weapons</b></p> <ul style="list-style-type: none"> <li>- Lethality Introduction into Service continuation.</li> </ul>
<p><b>Lethality</b></p> <ul style="list-style-type: none"> <li>- Medium Machine Gun</li> <li>- CCFOW - Extended Range AArmd</li> <li>- RMA EF88 replacement - Medium Range AArmd</li> </ul>
<p><b>Survivability</b></p> <ul style="list-style-type: none"> <li>- RMA legacy Body - Introduce CCH</li> <li>- Armour - Introduce EBA</li> <li>- Increase BOP for in-service-equipment (MVC - Introduce Sleep System realisation) - Innovation RMA under A2I</li> </ul>
<p><b>CA50 – Combat Rations</b></p> <ul style="list-style-type: none"> <li>- Enduring nutritional and technical modifications</li> </ul>
<p><b>A2I, AID24 &amp; Army Minors Projects</b></p> <ul style="list-style-type: none"> <li>- Speed to capability IIU RMA efforts informing acquisition &amp; sustainment</li> <li>- Tactical Illum System &amp; PEWMAS</li> </ul>
<p><b>Key Issues &amp; Events</b></p> <ul style="list-style-type: none"> <li>• Technology applicability against threat</li> <li>• Supply Chain Assurance &amp; equivalent sovereign industry challenges</li> <li>• Tech complexity will increase with the integration of more sophisticated Lethality &amp; Sit Awareness systems.</li> <li>• Emphasis on RMA &amp; sustainment management.</li> </ul>

Horizon two– 2026-2030

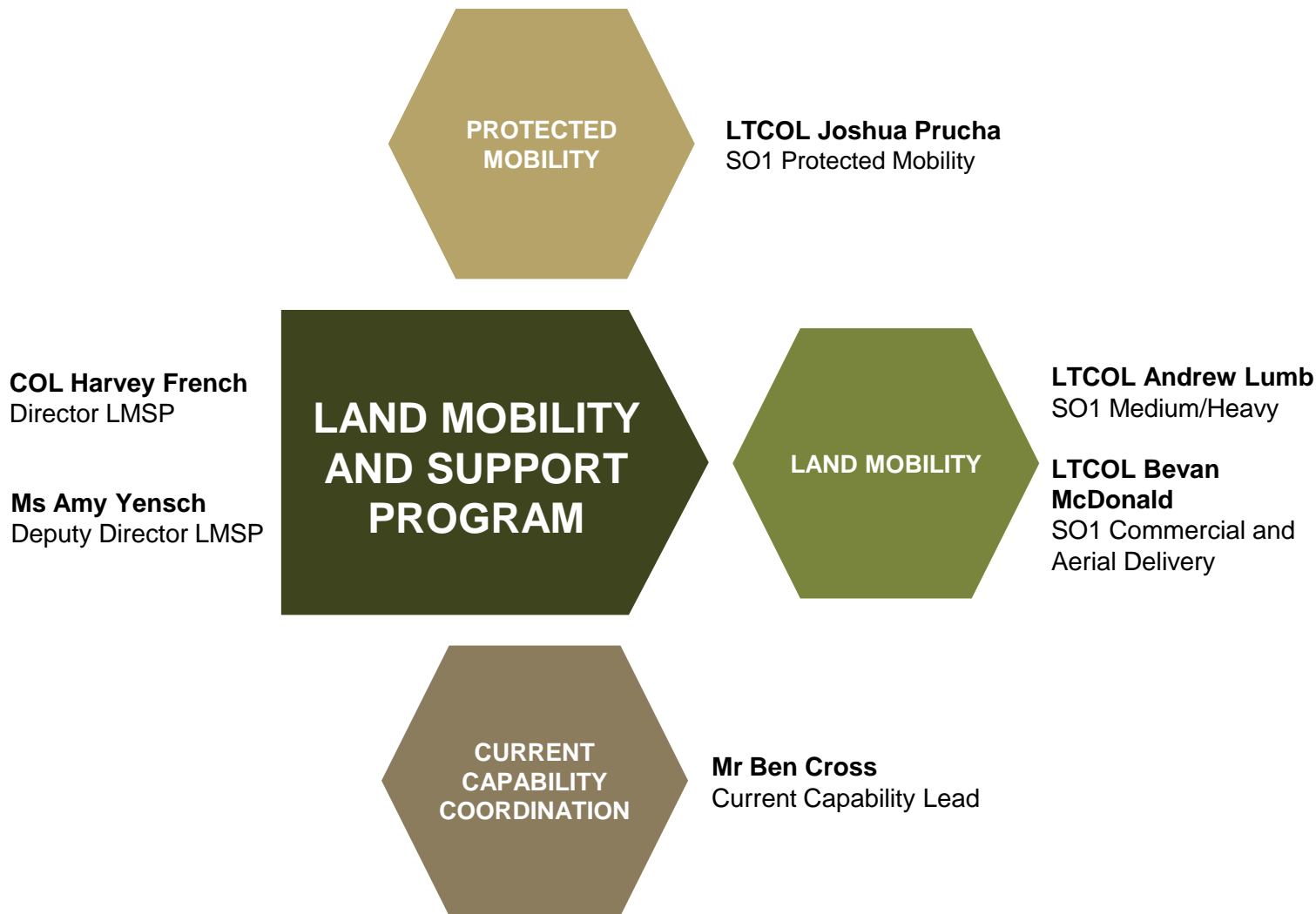
<p><b>CA08 – Small Arms</b></p> <ul style="list-style-type: none"> <li>- Increase BOP and sustainment of in-service items</li> </ul>
<p><b>CA10 – Support Weapons</b></p> <ul style="list-style-type: none"> <li>- Increase BOP and sustainment of in-service items</li> </ul>
<p><b>Lethality</b></p> <ul style="list-style-type: none"> <li>- MMG / HMG</li> <li>- CCFOW - Extended range AArmd</li> <li>- EF88 acquisition</li> </ul>
<p><b>Survivability</b></p> <ul style="list-style-type: none"> <li>- Increase BOP and sustainment of in-service items</li> </ul>
<p><b>CA29 – Sit Awareness</b></p> <ul style="list-style-type: none"> <li>- Remediation of LOT</li> <li>- Sustainment of In-Service Systems - Innovation enabled RMA</li> </ul>
<p><b>CA50 – Combat Rations</b></p> <ul style="list-style-type: none"> <li>- Enduring nutritional and technical modifications</li> </ul>
<p><b>Acceleration Innovation Initiatives (A2I)</b></p> <ul style="list-style-type: none"> <li>- Speed to capability IIU RMA efforts informing acquisition &amp; sustainment</li> </ul>
<p><b>Key Issues &amp; Events</b></p> <ul style="list-style-type: none"> <li>• Technology applicability against threat</li> <li>• Supply Chain Assurance &amp; equivalent sovereign industry challenges</li> <li>• Tech complexity will increase with the integration of more sophisticated Lethality &amp; Sit Awareness systems.</li> <li>• Emphasis on sustainment &amp; fleet management.</li> </ul>

Horizon three– 2031 and beyond

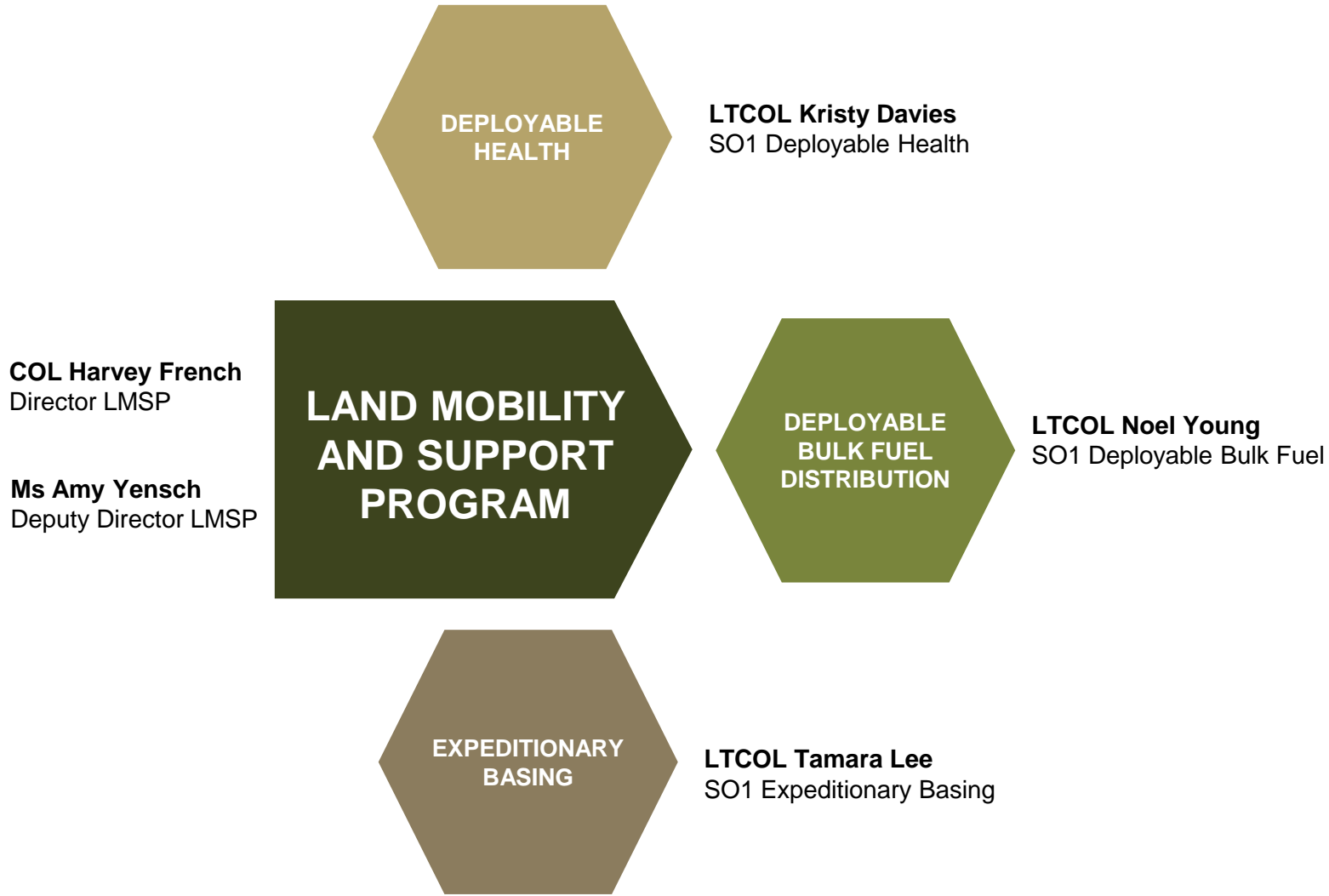


# LAND MOBILITY AND SUPPORT PROGRAM OVERVIEW

Director: COL Harvey French



The Land Mobility and Support Program (LM&SP) is responsible for the modernisation of the Land Domain Support System through the acquisition and delivery of integrated and networked logistics capabilities. This includes Land Tactical and Non-Tactical Vehicle capabilities, Expeditionary Basing, Deployable Bulk Fuel and Deployable Health systems. The Land Tactical and Non-Tactical Vehicle capabilities provide protected and unprotected vehicles in support of Army's amphibious capable combined-arms land system. LM&SP acquires new capabilities and holds responsibility for the progressive adoption of emerging technologies across the fleets including system upgrades, communications integration and enhanced mobility protection technologies.



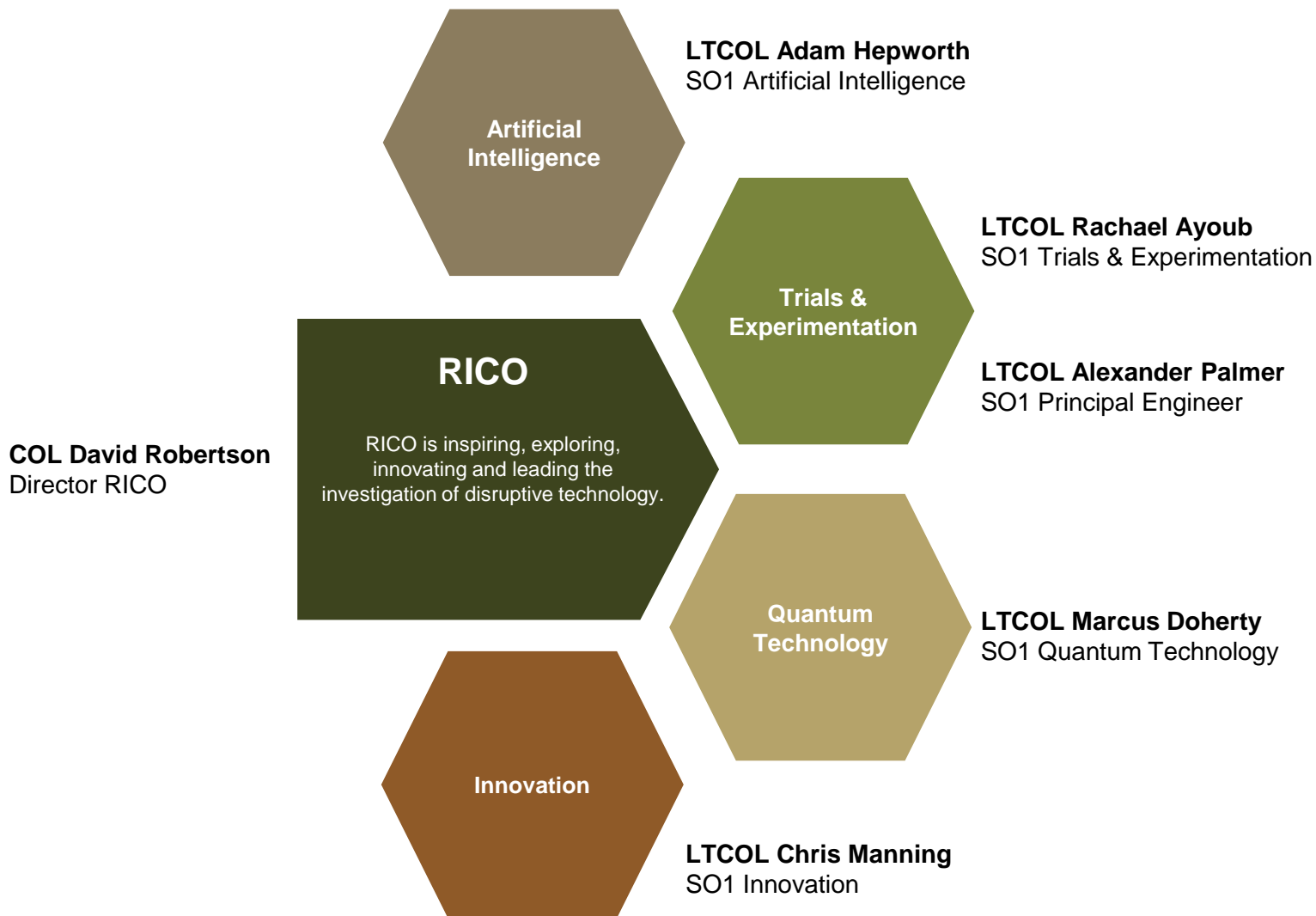
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<b>PROTECTED MOBILITY</b>	<ul style="list-style-type: none"> <li>CA04 PROTECTED MOBILITY VEHICLES</li> </ul>	<ul style="list-style-type: none"> <li>LAND 121-4 HAWKEI PROTECTED MOBILITY VEHICLE</li> <li>LAND 4111 PROTECTED MOBILITY VEHICLE TECHNOLOGY MODERNISATION</li> </ul>	<ul style="list-style-type: none"> <li>LAND 4111 PROTECTED MOBILITY VEHICLE TECHNOLOGY MODERNISATION (FUTURE TRANCHES)</li> <li>LAND 165 ACTIVE COUNTERMEASURES FOR PROTECTED VEHICLES (EPOCH 3)</li> </ul>
<b>LAND MOBILITY</b>	<ul style="list-style-type: none"> <li>CA16 MEDIUM HEAVY VEHICLES</li> <li>CA17 G WAGON</li> <li>CA19 COMMERCIAL VEHICLES</li> <li>CA27 AERIAL DELIVERY</li> </ul>	<ul style="list-style-type: none"> <li>LAND 121-5 MEDIUM HEAVY CAPABILITY</li> </ul>	<ul style="list-style-type: none"> <li>LAND 7420 AERIAL DELIVERY OF COMBAT SERVICE SUPPORT</li> </ul>
<b>DEPLOYABLE HEALTH</b>		<ul style="list-style-type: none"> <li>JP2060 PH3 DEPLOYABLE HEALTH</li> </ul>	<ul style="list-style-type: none"> <li>LAND 2061 BATTLE CASUALTY EVACUATION</li> </ul>
<b>EXPEDITIONARY BASING</b>	<ul style="list-style-type: none"> <li>CA22 ELECTRICAL SYSTEMS</li> <li>CA47 GENERAL STORES</li> <li>CA83 BULK WATER</li> </ul>	<ul style="list-style-type: none"> <li>JP8140 EXPEDITIONARY BASING</li> </ul>	<ul style="list-style-type: none"> <li>JP8140 EXPEDITIONARY BASING (FUTURE TRANCHES)</li> </ul>
<b>DEPLOYABLE FUEL</b>	<ul style="list-style-type: none"> <li>CA23 BULK LIQUID DISTRIBUTION</li> </ul>	<ul style="list-style-type: none"> <li>DEF8190 DEPLOYABLE BULK FUEL DISTRIBUTION</li> </ul>	<ul style="list-style-type: none"> <li>DEF8190 DEPLOYABLE BULK FUEL DISTRIBUTION (FUTURE TRANCHES)</li> </ul>
	<b>CURRENT CAPABILITY</b>	<b>CURRENT ACQUISITION</b>	<b>FUTURE CAPABILITY</b>



# ROBOTICS & AUTONOMOUS SYSTEMS IMPLEMENTATION & COORDINATION OFFICE (RICO)

Director: COL David Robertson



- The RICO team forms part of Army's Future Land Warfare Branch, and is supporting Army to be Future Ready by:
  - Inspiring and promoting Army's experimentation, research and development of disruptive technology and its potential applications
  - Creating hands-on opportunities for Army to explore and harness the latest cutting-edge technology
  - Driving Army innovation through education and advocacy
  - Being a trusted leader and advisor to Army on emerging and disruptive technology.
- The RICO Program explores and exploits an array of fields such as AI, Power & Energy, Quantum.





- LAND 135 – Advancement of RAS Technologies
- LAND 156 – Counter UAS
- Army Accelerated Capability Pipeline - Technology exploit
- Establishment of Army Experimentation unit
- Live Force experimentation exercises
- Industry & Academia engagement - ongoing

Horizon one – 2024-2025

- LAND 135 – Advancement of RAS Technologies
- LAND 156 – Counter UAS
- Army Accelerated Capability Pipeline - Technology exploit
- Establishment of Army Experimentation unit
- Live Force experimentation exercises
- Industry & Academia engagement

Horizon two – 2026-2030

- Future systems development and exploration

Horizon three – 2031 and beyond