



Mission Support

Enabling mission success



Raytheon Australia, Mission Support, delivers Through Life Support for the Australian Defence Force's platforms, systems and products. Our approach is more comprehensive than supporting products — it is designed to enable mission success.

Mission Support Capabilities

Raytheon Australia, Mission Support, introduces and supports platforms, systems and products in service.

Capabilities include governance management systems, project management, engineering through life support, logistics management systems and maintenance services. These services are design to comply with customer regulatory systems and operate across air, land and sea platforms for the ADF.

Aircraft Research and Development Unit

Raytheon Australia provides maintenance services to support the ARDU fleet of F/A18s, PC-9s, Blackhawk and the Tiger ARH. This includes repair, armament issues, configuration, management and deployment support.

A109E

Retention and Motivation Initiative (RMI) solution, providing the Royal Australian Navy with a turnkey 'systems rich' twin engine helicopter capability.

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Australia

Customer Success is Our Mission

AS350BA Squirrel

Supporting NASPO AS350BA Squirrel fleet through logistics engineering, design, configuration management and technical publication management.

EW Training Systems

A highly effective Electronic Warfare Training Service solution based to the Lear 35 aircraft, preparing Australia's war fighters for conflict.

AP-3C

Logistics, Maintenance and Engineering Support for the AP-3C Orion fleet. Support includes repair and management of Electronic Surveillance System, avionics and radar systems.

Avionics Business Unit

Performance Based Logistics support of Avionics Repairable Items (RI) for C130H, F-111 Strike/ Recon fleet and multi-fit items.

F/A18 A/B

Provision of deeper maintenance, spares, logistics, engineering, configuration management and obsolescence management for the APG-73 radar system.

ATC Systems

ADATS Air Traffic Control systems including radars, switch, communications, software and ancillary systems at 12 airfields across Australia. These include Terminal Airport Surveillance Radar and Radar Trainer.

Training and Simulation

Delivery and Support of the Hornet Aircrew Training System (HACTS) — a leading edge integrated training solution enabling in multi-simulator training missions.

LOGMIS

Provision of the EAGLE/iLog Logistics Management System, and support thereof, to the Australian Light Armoured Vehicle Program, to enable the Configuration Management of the fleet of 257 vehicles. Also provide Configuration Management and Technical Publications authoring services.

Committed to Customer Success

Raytheon Australia is committed to delivering the highest quality, innovative aerospace systems integration and mission support to our customers.

Customer success is assured through Raytheon Australia's accredited engineering and maintenance management systems. Regulatory compliance and continuous improvement are driven through the application of Raytheon Integrated Product Development System, CMMI®, Raytheon Six Sigma™ and Australian expertise in the technical airworthiness frameworks.

Customer focus is the cornerstone of Raytheon Australia's success and is recognised by the customer as an industry benchmark. We work closely with our customers to ensure their requirements are met, while assuring transparency of costs and task progression to achieve mission success.

Please contact Raytheon Australia for more information about Mission Support.

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