

Department of Defence

Sustainment Group

Aircraft Airworthiness & Sustainment 2018 **Defence - AIRCDRE Phil Tammen**

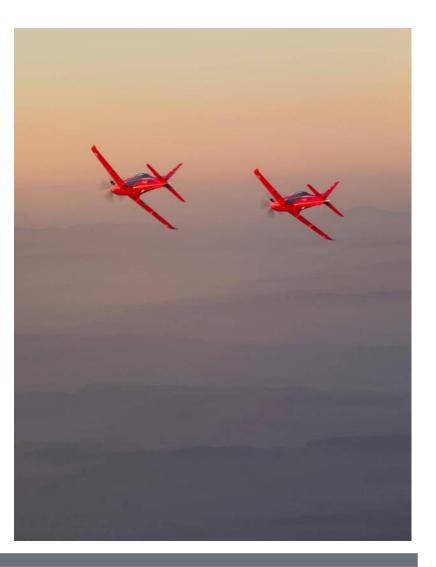




Defending Australia and its National Interests www.defence.gov.au

Scope

- Air Domain
 Overview &
 Activities 2018
- CASG SPO Reform



Air Domain Overview & Activities 2018



CASG Air Domain Vision

Through partnerships and being Smart Integrators, we will set the global standard for military aviation asset management.

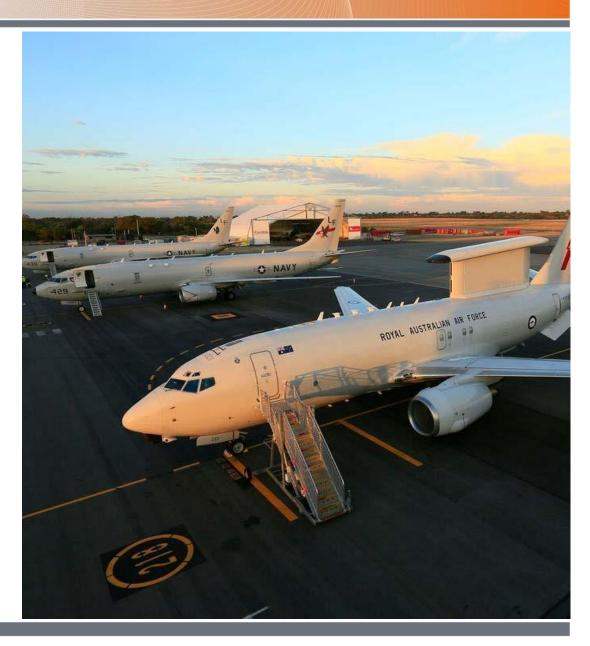
CASG Air Domain Purpose

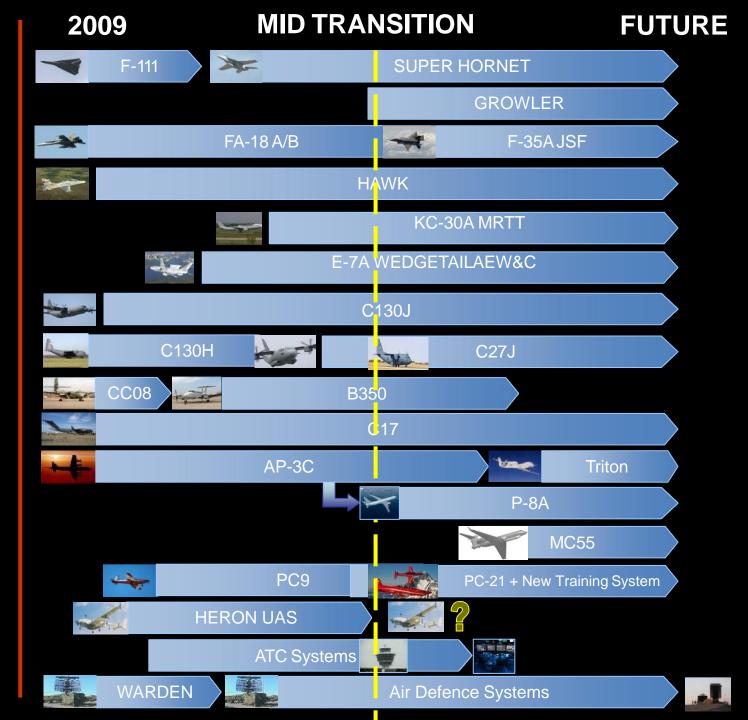
The Air Domain partners with industry and global partners, to deliver aviation capability for the Defence Capability Managers.



2017/18 Activities

- \$2.16 b acquisition 20 major projects
- \$1.4 b sustainment 21 products
- 955 FTE (Commonwealth) 871 actual at 3 Feb
- 7 Aus regional locations8 System Program Offices9 Project Offices
- 7 overseas locations 3 Foreign countries Industry & Partners
 - ~14 significant companies 4 US services, RAF, ...





2017/18 RAAF Materiel Activities

- Growler Deliveries completed
- C-27J Deliveries completed
- PC-21 Deliveries underway
- P-8 deliveries underway
- OneSKY
- JORN Upgrade





Safety Always!



Environmental Changes

- Support to Operations continues:
 - Changes in force disposition
 - Adjustments to priorities
- Increased Joint focus inside Defence
- ERP Roll-out nears
- Security, cyber protection



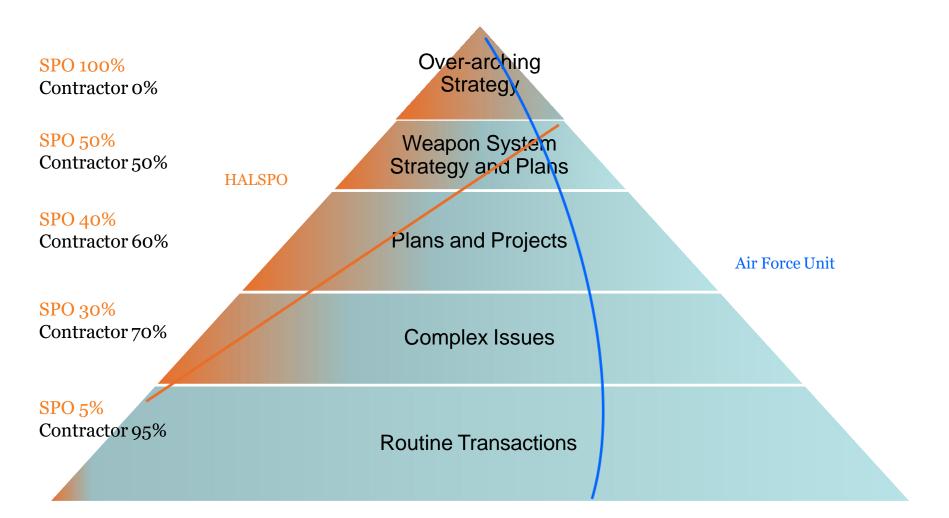


CASG & SPO Reform



- "Lean-SPO" model:
 - Requires platform stewardship
 - Different basic assumptions about roles
 - Difficult adjustments
 - A blended Industry (FIC) / Commonwealth workforce to grow skills.
- Industry *Steward* is held accountable and responsible at *Platform or System* level:
 - Performance Based Contract \$ @ risk
- Long term relationship with industry:
 - Rolling wave contracts
 - Investment

Platform Stewardship



SPO Reforms

- Transition of legacy F/A-18A, AP-3C, PC-9A and B300 sustainment to leaner Prime TLS contracts
- Establishing contemporary and leaner sustainment models for new C-27J, JSF, P-8A/Triton, and PC-21 platforms
- Modernisation and improvement of the KC-30A and C-130J sustainment contracts
- Establishment of in-country C-17A sustainment contract to complement FMS and improve flexibility, efficiency and responsiveness.
- Transition to a leaner sustainment model for Common Aviation Equipment.
- Consolidation of TASPO, AMSPO and ATPO to form ATACSPO

Defence Aviation

– "It's a Team Effort"