Part 3. Project Data Summary Sheets

Project Data Summary Sheet¹

Project Number	SEA1442 Phase 4
Project Name	MARITIME COMMUNICATIONS MODERNISATION
First Year Reported in the MPR	2014-15
Capability Type	Upgrade
Capability Manager	Chief of Navy
Government 1st Pass Approval	Dec 10
Government 2nd Pass Approval	Jul 13
Budget at 2nd Pass Approval	\$385.6m
Total Approved Budget (Current)	\$436.4m
2022–23 Budget	\$28.9m
Complexity	ACAT II



Section 1 – Project Summary

1.1 Project Description

SEA1442 Phase 4 will upgrade the communications capability in the eight Anzac Class Frigates and address communications system obsolescence in the class, by modernising it with improved communications management, secure voice and tactical intercom, red/black switching, tactical radios and a High Data Rate line-of-sight capability. The project will also deliver Support Systems, a secondary Maritime Tactical Wide Area Network (MTWAN) Shore Gateway and upgrade the Anzac Combat System Trainer Communications Terminals.

1.2 Current Status

Cost Performance

In-year

As at 30 June 2023, Financial Year (FY) 2022-23 expenditure is \$24.3m against a budget of \$28.9m. The budget variance of \$4.6m underspend due to Leonardo UK Ltd (Prime Contractor) contractual payments slipping to next FY, including milestone payments and a lower than anticipated spend for spares.

Project Financial Assurance Statement

As at 30 June 2023, project SEA1442 Phase 4 has reviewed the project's approved scope and budget for those elements required to be delivered by Defence. Having reviewed the current financial contractual obligations of Defence for this project, current known risks and estimated future expenditure, Defence considers, as at the reporting date, there is sufficient budget remaining for the project to complete against the agreed scope.

Contingency Statement

The project has not applied contingency in the FY.

Schedule Performance

Detailed Design Review (DDR) was delayed by four months due to delay in completion of design activities by the contractor which resulted in liquidated damages being invoked during the FY 2016-17 and accepted by the Commonwealth in the form of additional goods and services provided by the contractor.

Training System (TS) and Shore Integration Test Facility (SITF) acceptance occurred in November 2019, with five ship mission systems accepted to date; in April, July and September 2021; July 2022 and March 2023.

The SEA1442 Phase 4 delivery and installation schedule has been aligned to the Anzac Midlife Capability Assurance Program (AMCAP) scheduling and the availability dates for the remaining ships are subject to change. This alignment of programs has resulted in SEA1442 Phase 4 Initial Materiel Release (IMR) moving from June 2018 to being declared in September 2021. IMR was achieved with exceptions. Final Operational Capability (FOC) is delayed following the most recent change to the AMCAP schedule.

Materiel Capability/Scope Delivery Performance

The MTWAN Secondary Shore Gateway has been delivered and is operational, including the TS and the SITF which were both accepted in November 2019. The first three Anzac ship systems (His Majesty's Australian Ship (HMAS) *Anzac*, HMAS *Arunta* & HMAS *Warramunga*) with associated Support Systems were delivered by the contractor to Capability Acquisition and Sustainment Group (CASG) in 2021. Two more ships were delivered in July 2022 and March 2023 respectively. IMR was declared in September 2021 with minor exceptions, which are to be completed prior to Initial Operational Capability (IOC).

Note

Forecast dates and capability assessments are excluded from the scope of the Auditor-General's Independent Assurance Report.

Notice to reader

 Forecast dates and Sections: 1.2 (Materiel Capability/Scope Delivery Performance), 1.3 (Major Risks and Issues), 4.1 (Measures of Materiel Capability/Scope Delivery Performance), and 5 (Major Risks and Issues) are excluded from the scope of the ANAO's review of this Project Data Summary Sheet. Information on the scope of the review is provided in the Independent Assurance Report by the Auditor-General in Part 3 of this report.

1.3 Project Context

Background

SEA1442 Phase 4 is a multi-phased program that will modernise the Royal Australian Navy's (RAN) communications infrastructure. The New Generation Maritime Communications System (NewGen MCS) will deliver an integrated and automated system that provides a more agile and faster communication solution requiring reduced operator intervention.

The majority of equipment and sub-systems are either existing Military or Commercial grade items that require some functionality enhancements and Australianisation. The main systems challenge is bringing the sub-systems together as part of a highly integrated and automated system into the ship platform, cognisant of existing weapons, sensors, emitters, and specific platform requirements.

Government Second Pass approval occurred in July 2013 with the acquisition and five year support services contracts awarded to Selex ES Ltd in November 2013. Selex ES Ltd changed its name to Leonardo MW Ltd in September 2016 and to Leonardo UK Ltd in March 2021.

The project is also managing the acquisition of ARC-210 Gen 5 V/UHF multi-band multi-mode software defined radios through Foreign Military Sales (FMS) with the United States (US) Government. The radios form part of the NewGen MCS.

Uniqueness

An advanced feature of the NewGen MCS includes a unique radio frequency distribution system that will allow automated and efficient switching of the multitude of radios and antennae on each ship in order to establish the most effective communications path.

The High Data Rate line-of-sight system is a new capability and will be a step towards enabling the RAN to operate in a satellite denied environment and enable more efficient ship-to-ship communication.

Major Risks and Issues

The risk that RAN may take an upgraded vessel prior to the completion of testing and acceptance of the communications system was identified during 2022; however, likelihood has reduced in 2023. The project continues to manage issues relating to deficiencies in the Prime Contractor's engineering management and resource management. The project is managing the issue of its installation activities within the AMCAP being delayed due to problems with concurrent work being carried out by other projects/maintenance activities. RANs support for the declaration of IMR was provided with an understanding that several issues identified had not been completed and this work is being managed by the project.

Other Current Related Projects/Phases

Nil.

Major risks and issues are excluded from the scope of the Auditor-General's Independent Assurance Report.

Section 2 – Financial Performance²

2.1 Project Budget (out-turned) and Expenditure History

Date	Description	\$	m	Notes
	Project Budget			
Dec 10	Original Approved (Government First Pass Approval)	11.4		
Jul 13	Government Second Pass Approval	374.3		
	Total at Second Pass Approval		385.6	
	Exchange Variation		50.8	
	Total Budget		436.4	
	Project Expenditure			
Prior to Jul 22	Contract Expenditure – Leonardo UK Ltd	(230.2)		
	Contract Expenditure – US Government	(15.3)		
	Contract Expenditure – Warship Asset Management Agreement (WAMA)	(10.6)		3
	Contract Expenditure – Nova Systems Australia Pty Ltd	(7.7)		
	Other Contract Payments / Internal Expenses	(12.0)		1
			(275.8)	
FY to Jun 23	Contract Expenditure – Leonardo UK Ltd	(17.5)		
	Contract Expenditure – WAMA	(2.2)		
	Contract Expenditure – Nova Systems Australia Pty Ltd	(4.2)		
	Other Contract Payments / Internal Expenses	(0.4)		2
			(24.3)	
Jun 23	Total Expenditure		(300.2)	

Notice to reader

A sport the JCPAA 2022-23 MPR Guidelines, financial figures in the PDSS have been rounded to one decimal point. Section 2 financial tables may include totals and percentages that are impacted due to the rounding of the original financial data.

Project Data Summary Sheets

Auditor-General Report No.14 2023–24 2022–23 Major Projects Report

Jun 23	3	136.3			
Notes					
1	1 Other Contracts Payments/Internal Expenses comprises: (\$3.0m) for Technical Services, (\$2.9m) for travel and purchasing card payments, (\$1.9m) for the purchase of Specialised Military Equipment, (\$1.0m) for Scheduler Support, (\$0.8m) for System Engineering Services, (\$0.7m) for the development of Capability Definition Documents, (\$0.3m) for Legal Services and other extant expenditure of (\$1.3m).				
2	2 Other expenditure of note include (\$0.4m) for the development of Capability Definition Documents.				
3	The WAMA consists of Commonwealth of Australia (CoA), BAE Systems Maritime Australia Pty Ltd, Saab Australia Pty Ltd and Naval Ship Management Pty Ltd.				

2.2A In-year Budget Estimate Variance

Estimate PBS \$m	Estimate PAES \$m	Estimate Final Plan \$m	Explanation of Material Movements
32.6	25.3	28.9	Portfolio Budget Statement (PBS) to Portfolio Additional Estimates Statement (PAES): Forecast underspend is due to delays with the Schedule Maintenance Availability Master Plan (SMAMP) version 22.2. In addition, processing of Variation on Price (VoP) and Ship #7 Pack I Milestone slipping. Less than anticipated spares forecast and moving the remaining into the FY 2023-24.
Variance \$m	(7.4)	3.6	Total Variance (\$m): (3.7)
Variance %	(22.6)	14.4	Total Variance (%): (11.4)

2.2B In-year Budget/Expenditure Variance

Estimate Final Plan \$m	Actual \$m	Variance \$m	Variance Factor	Explanation
		(4.6)	Australian Industry	Forecast underspend is due to delays
		-	Foreign Industry	with the SMAMP version 22.2. In
		-	Early Processes	platforms shifting right to June 2023
		-	Defence Processes	from February 2023, hence VoP
		-	Foreign Government Negotiations/Payments	pushing into following FY. A likely movement of \$1.7m of spares into the
		-	Cost Saving	FY 2023-24.
		-	Effort in Support of Operations	
		-	Additional Government Approvals	
28.9	24.3	(4.6)	Total Variance]
		(15.9)	% Variance	

2.3A Details of Project Major Contracts - Price

Contractor		Signature	Price at		Type	Form of	
		Date	Signature \$m	30 Jun 23 \$m	(Price Basis)	Contract	Note
Leona	rdo UK Ltd	Nov 13	187.7	293.0	Variable	Standard Defence Contract	1, 2
US Go (AT-P-	overnment ·BSH)	Dec 14	17.0	15.3	Firm or Fixed	FMS	1, 3
WAMA	Ą	Dec 17	7.5	15.4	Variable with Pain/Gain Share	Alliance	4
Nova Systems Australia Pty Ltd		Mar 19	0.2	12.3	Variable	Integrated Work Package	5
Notes							
1	Contract value at budget exchange	30 June 2023 is rates, and includ	s based on actuates adjustments	al expenditure to for indexation (v	o 30 June 2023 and where applicable).	I remaining commitn	nent at current
2	The contract price has increased to include the recommended spare parts list and to extend the contracted period in line with RAN's ship upgrade program.						
3	Change in FMS value is due to acceptance of Amendment Number 1 to FMS case AT-P-BSH. Decrease in FMS value is due to lower unit prices and associated costs for technical assistance and administration fees.						
4	4 WAMA consists of CoA, BAE Systems Maritime Australia Pty Ltd, Saab Australia Pty Ltd and Naval Ship Management Pty Ltd. The primary Industry Partner for SEA1442 Phase 4 tasking is BAE Systems Maritime Australia Pty Ltd.						
5	5 Provision of multi-discipline workforce to deliver the Joint Command, Control, Communications and Computer Systems (JC4S) Branch Integrated Work Package via the CASG Major Service Provider Arrangement. Operational changes have led to an increase in the contracted workforce.						

2.3B Details of Project Major Contracts - Contracted Quantities and Scope

Contractor	Contracted Quantities as at		Coord	Natas	
Contractor	Signature	30 Jun 23	Scope	notes	
Leonardo UK Ltd	See scope	See scope	Eight ship mission systems; One training system; One SITF; and Three deployable High Data Rate line-of-sight systems.	-	
US Government (AT-P-BSH)	131	140	ARC-210 Gen 5 radios, technical data, and technical support.	1	
WAMA	N/A	N/A	Provision of all site project management and support services for SEA1442 Phase 4 for the entirety of the AMCAP as well as other tasks to incorporate the NewGen MCS into the Anzac environment.	-	
Nova Systems Australia Pty Ltd	N/A	N/A	Provision of multi-discipline workforce to deliver the JC4S Branch Integrated Work Package.	-	
Major equipment accepted	and quantities	to 30 Jun 23			
MTWAN Secondary Gate	vay, TS, SITF ar	nd five ship miss	sion systems have been accepted.		
Notes					
1 Additional radios of	ordered as spare	parts.			

2.4 Australian Industry Capability

Summary

The project has contracted Australian Industry Capability (AIC) targets based, where appropriate, to identify Local Industry Capability which is captured in Leonardo UK Ltd. AIC Plan in the support of its project management, engineering, integrated logistic support and training activities.

WAMA is an Alliance Contract between the CoA and Alliance Industry Participants BAE Systems Maritime Australia Pty Ltd, Naval Ship Management Pty Ltd and Saab Australia Pty Ltd which maintains an AIC Plan in its contract.

There project has no contracted AIC target or AIC Plan for Nova Systems Australia Pty Ltd as they are one of several contractors under the CASG wide Major Service Provider contract that provides above the line work force to projects.

The project has no contracted AIC targets or an AIC Plan for its US Government FMS acquisition as the US Foreign Government arrangement does not include the contractual provision or obligations for Australian Industry Content.

Note

AIC Plans for contracts worth more than \$20 million are published on Defence's website. Australian Industry Capability is excluded from the scope of the Auditor-General's Independent Assurance Report.

Section 3 – Schedule Performance

3.1 Design Review Progress

Review	N	Major System/Platform Variant	Original Planned	Current Contracted	Achieved/ Forecast	Variance (Months)	Notes
System NewGen MCS and Support Sep 14 N/A Dec 14 3 Requirements System System				3	1		
Prelim Desigr	inary າ	NewGen MCS and Support System	May 15	Sep 15	Sep 15	4	2
Detaile	ed	MTWAN Secondary Gateway	Sep 14	N/A	Jan 15	4	3
Desigr	ſ	NewGen MCS	Oct 16	N/A	Feb 17	4	4
		Support System	Apr 17	Jun 17	Sep 17	5	5
		First of Class Integration Detailed Design Review (IDDR)	May 17	N/A	Oct 17	5	6
Notes				•	•		
1	Delayed	from originally planned due to slow	w ramp up/contr	actor performan	ce.		
2	Contract understa	t schedule re-baselined to reflect pl anding of the work.	revious System	Definition Review	w milestone slipp	page and contrac	tor's improved
3	3 MTWAN System Requirements and Preliminary Design addressed prior to Government Second Pass Approval. In order to minimise risk to the operational network upon connection of the MTWAN Secondary Gateway, a demonstration of the design in the MTWAN SITF was requested prior to design acceptance. This required additional time to complete.						
4	The conduct of the DDR and its associated system demonstration occurred four months later than the contracted date which triggered liquidated damages.						
5	The contractor achieved the Support System DDR in September 2017 (five months later than the contract date due to delays resulting from the later than planned achievement of DDR).						
6	The con resulting	tractor achieved the First of Class from the later than planned achie	IDDR in Octobe vement of DDR)	er 2017 (five mo	nths later than t	he contract date	due to delays

Project Data Summary Sheets

Auditor-General Report No.14 2023–24 2022–23 Major Projects Report

3.2 Contractor Test and Evaluation Pro	gress	
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Test ar Evalua	nd tion	Major System/Platform Variant	Original Planned	Current Contracted	Achieved/ Forecast	Variance (Months)	Notes
System Integra	n Ition	NewGen MCS	Jun 18	Jul 20	Apr 21	34	1
Accept	ance	MTWAN Secondary Gateway	Apr 15	N/A	Mar 15	(1)	-
		Training System	Jun 17	Nov 18	Nov 19	29	2
		SITF	Dec 16	Mar 19	Nov 19	35	3
		Ship #1	Jun 18	Jul 21	Jul 21	37	1, 4
		Ship #2	Apr 19	Apr 21	Apr 21	24	1, 4
		Ship #3	Nov 19	Sep 21	Sep 21	23	4
		Ship #4	Jun 20	Jul 22	Jul 22	25	4
		Ship #5	Feb 21	Mar 23	Mar 23	25	4
		Ship #6	Sep 21	Delayed from Sep 23	Delayed from Sep 23	Not For Publication (NFP)	4
		Ship #7	Apr 22	Delayed from Feb 24	Delayed from Feb 24	NFP	4
		Ship #8	Sep 22	Delayed from Sep 24	Delayed from Sep 24	NFP	4
Notes							
1	Delays attributed to alignment with planned ship availability per the AMCAP, and the effects of the COVID-19 pandemic, specifically travel restrictions which resulted in the contractor's United Kingdom based personnel being unable to travel to undertake set-to-work and acceptance testing in Western Australia (WA), and the project being unable to travel to carry out onsite test and traits activities with the contractor.						
2	Contra	act Change Proposal (CCP011) of 2	25 June 2018 in	cluded an adjus	tment of the sch	hedule for this r	nilestone. This
	mileste	one was achieved in November 2019	9, being 12 mon	ths later than the	e updated contra	ict date.	
3	SITF a Ship # was a	acceptance date initially incorrectly p 1 test and acceptance period which chieved in November 2019, being eig	positioned in the was extended w ght months later	contract. The de hen SEA1442 P than the update	elay is due to th hase 4 was aligned d contract date.	e need to use th ned to AMCAP.	ne SITF during This milestone
4	Ship a	vailability and schedule is driven by A	MCAP. Forecas	and current cor	ntract dates have	e been aligned w	ith the AMCAP

dates updated in 30 June 2022. Contract Change Proposal (CCP019 – Current Contract) of 14 September 2022 included an adjustment of the schedule for Ship Acceptance milestones for Ships #6, #7 & #8.

3.3 Progress Toward Materiel Release and Operational Capability Milestones

Item		Original Planned	Achieved/Forecast	Variance (Months)	Notes	
Initial	Materiel Release (IMR)	Jun 18	Sep 21	39	1, 2, 3	
Initial	Operational Capability (IOC)	Dec 18	Delayed from Oct 22	NFP	1, 2	
Materi	iel Release 2 – Ship #2	Apr 19	Apr 21	24	1, 2	
Materi	iel Release 3 – Ship #3	Dec 19	Sep 21	21	1, 2	
Materi	iel Release 4 – Ship #4	Aug 20	Sep 22	25	1, 2	
Materi	iel Release 5 – Ship #5	Apr 21	Mar 23	23	1, 2	
Materiel Release 6 – Ship #6		Dec 21	Delayed from Dec 23	NFP	1, 2	
Materiel Release 7 – Ship #7		Aug 22	Delayed from May 24	NFP	1, 2	
Final Materiel Release (FMR)		May 23	Delayed from Dec 24	NFP	1, 2	
Final (Operational Capability (FOC)	Dec 23	Delayed from Apr 25	NFP	1, 2	
Notes						
1	Ship availability and schedule is driven by AMCAP. The delays were mainly due to the AMCAP schedule which had a follow on effect on Materiel Release including IMR, IOC and FOC. The availability dates for the remaining ships are subject to change. Leonardo UK Ltd to be advised 90 days prior to commencement of each ship installation period.					
2	2 See Section 4.2 of this PDSS for a definition of these milestones.					
3	3 IMR achieved with minor exceptions; to be completed prior to IOC.					
	Schedule Status at 30 June 2023					
	Approval IMR IOC FMR FOC					



Project Data Summary Sheets Auditor-General Report No.14 2023–24 2022–23 Major Projects Report Note Forecast dates in Section 3 are excluded from the scope of the Auditor-General's Independent Assurance Report.

Section 4 - Materiel Capability/Scope Delivery Performance

4.1 Measures of Materiel Capability/Scope Delivery Performance

Traffic Light Diagra	am: Percentage Breakdown of Materiel Capability/Scope Delivery Performance
100%	Green: The project expects to meet capability materiel requirements as per the Joint Project Directive, Materiel Acquisition Agreement and relevant Technical Regulatory Authority.
0%	Amber: N/A
0%	Red: N/A
Note	

This Traffic Light Diagram represents Defence's expected capability delivery. Capability assessments and forecast dates are excluded from the scope of the Auditor-General's Independent Assurance Report.

4.2 Constitution of Materiel Release and Operational Capability Milestones			
Item	Explanation	Achievement	
Initial Materiel Release (IMR)	Ship 1 acceptance, training system, SITF, Ship 1 crew training, and support arrangements in place.	Achieved in September 2021 with minor exceptions; to be completed prior to Initial Operational Release.	
Initial Operational Capability (IOC)	Anzac Class ship fitted with the new equipment and proven through testing to communicate with other platforms using voice, High Frequency Internet Protocol and High Data Rate line-of- sight.	Not yet Achieved	
Final Materiel Release (FMR)	All eight ships accepted and all support arrangements in place.	Not yet Achieved	
Final Operational Capability (FOC)	Operational Release and FMR have been met and endorsed by Chief of Navy. FOC will occur when all eight ships have been accepted and all crew training has been successfully completed, and the Support System elements are in place and running in accordance with respective contract requirements.	Not yet Achieved	

Section 5 - Major Risks and Issues

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5.1 Major Project Risks

Identified Risks (risk identified by standard project risk management processes)		
Ref#	Description	Remedial Action
1	There is a risk that if the RAN takes an upgraded ship prior to testing & acceptance, a loss of warranty coverage could result, leading to an increase in costs.	Continue to liaise closely with Leonardo UK Ltd, RAN, Anzac System Program Office and the WAMA through established working groups to ensure stakeholders are aware of the status of ships' communications readiness and to assist with expediting readiness if required to support RAN. Downgraded to a Medium risk due to a reduction in likelihood of occurrence compared with last year.
Emergent Risks (risk not previously identified but has emerged during 2022–23)		
Ref#	Description	Remedial Action
1	N/A	N/A

5.2 Major Project Issues

5.2 Major Project issues				
Ref#	Description	Remedial Action		
1	COVID-19 Outbreak Disruption – The outbreak has had a number of effects on the project.	The effects of COVID-19 created a number of issues for the project including: Reduced ability of the Australia Capital Territory based 		
		project team and Detence Subject Matter Experts to		

Project Data Summary Sheets

Auditor-General Report No.14 2023–24 2022–23 Major Projects Report

		travel to WA to support the installation and carry out testing and witnessing activities;
		 Limitations on the Prime Contractor's team to travel to Australia to support installation
		Australia to support installation.
		the elecure of this issue
2	Deficiencies in Prime Contractors Engineering Management and Resource Management affecting the likelihood of milestone achievement.	Work with the contractor to assist estimation of the time required to produce milestone deliverables and other artefacts and to assist it employing and retaining sufficient technical and installation staff. Being actively managed by project team with contractor. The issue has been
3	Ship installation in the AMCAP is delayed due to problems with concurrent work being carried out by other projects/maintenance activities such as unrelated but neighbouring installation activities.	downgraded to Medium following continued improvements. This issue continues to occur. The team's ability to mitigate it is limited as communications testing is one of the last activities of an AMCAP installation so it is always subject to delay caused by other activities running late. The project and contractor continue to actively participate directly in AMCAP scheduling activities to develop and maintain the Integrated Master Schedule and participate in regular production meetings. Continuing to build the WA based team with members experienced in RAN and AMCAP ensures project concerns and priorities are well represented to AMCAP management.
4	Several milestones have been deemed complete with the undertaking that uncompleted items are to be completed as entry criteria to later milestones.	IMR was achieved with minor exceptions with the support of RAN; which are to be completed prior to declaration of the IOC RAN milestone. The project team is supporting its RAN sponsor towards its completion. Leonardo UK Ltd Contractual Milestones - Outstanding Minor actions are tracked in meeting minutes with agreed completion dates as entry to future milestones. The issue has been downgraded to Medium as processes are well developed to manage this issue.
Note		

Section 6 – Lessons Learned

6.1 Key Lessons Learned Description

Description	Categories of Systemic Lessons
In line with Defence instruction and CASG Lessons policy, the project conducts scheduled reviews of its captured lessons information (including any observations, insights and/or lessons identified) as well as lessons information contained within the Defence Lessons Repository. The project has captured 10 lessons related to Requirements Management, Contract Management, Schedule Management and Resourcing. Three project lessons are provided below (note this does not include all project lessons):	The project has not categorised any of its lessons information as a whole-of- Defence Lesson Learned.
Lesson Type – Observation. Alignment of multiple schedules in a complex multi contractor environment, such as between SEA1442 Phase 4 and AMCAP, can be a source of additional and unnecessary effort if not closely monitored and aligned.	Schedule Management
Lesson Type – Observation. Ship availability may be subject to change with minimal notice and may impact on the contractor's ability to deliver against key milestones. Ensuring effective communication between the project office, the Capability Manager and other relevant Defence stakeholders is essential. This will ensure all stakeholders are aware of what capability is being received if schedules change unexpectedly.	Platform Availability
Lesson Type – Insight. The effort involved in managing spare parts may be underestimated initially by a project. Whilst there is estimated spares usage data available for planning initial spares purchases; actual usage once the capability has been released must be closely monitored and reacted to promptly. Spares usage has varied significantly in some cases and some spare parts lead times are quite long.	Spare Parts Management

Major risks and issues in Section 5 are excluded from the scope of the Auditor-General's Independent Assurance Report.

Section 7 – Project Structure

7.1 Project Structure as at 30 June 2023

Unit	Name
Division	Joint Systems
Branch	Joint C4 Systems