

PUBLIC MEETING - CHANGE COMMITTEE

THURSDAY 10 NOVEMBER 2022 @ 1000HRS

BRAIDWOOD SUITE, SCOTTISH FIRE AND RESCUE SERVICE HEADQUARTERS, WESTBURN DRIVE, CAMBUSLANG, G72 7NA / CONFERENCE FACILITIES

- 1 CHAIR'S WELCOME
- 2 APOLOGIES FOR ABSENCE

3 CONSIDERATION OF AND DECISION ON ANY ITEMS TO BE TAKEN IN PRIVATE

4 DECLARATION OF INTERESTS

Members should declare any financial and non-financial interest they have in the items of business for consideration, identifying the relevant agenda item, and the nature of their interest.

5 MINUTES OF PREVIOUS MEETING: 15 AUGUST 2022 (attached) F Thorburn

The Committee is asked to approve the minutes of the meeting.

6 ACTION LOG (attached)

The Committee is asked to note the updated Action Log and approve the closed actions.

7 CHANGE PORTFOLIO/MAJOR PROJECTS

 7.1
 Portfolio Office Highlight Reports (attached)
 C Montgomery

 Low Carbon Appliance Project (Presentation – to follow)
 S Nicholson

 Web/iHub Project Dossier (attached)
 M Waters

 Service Delivery Model Programme Change Request and
 A Girrity

 Safe and Well Project Evaluation Update (verbal)
 A Perry

 On-Call Programme (verbal)
 D Farries

Please note that the public meeting will be recorded and published on the SFRS Website.

Board Support

7.2	People, Training, Finance and Assets System Programme Update (attached)	P McGovern
	The Committee is asked to scrutinise these attached reports.	
8 8.1	GENERAL REPORTS Portfolio Office Progress Update (<i>attached</i>)	C Montgomery
	This report is for information only.	
9 9.1 9.2	RISK Portfolio Office Risk Report <i>(attached</i>) Committee Aligned Directorate Risks (<i>attached</i>)	G Buchanan C Montgomery
	The Committee is asked to scrutinise these attached reports.	
10 10.1 10.2	COMMITTEE ROLLING FORWARD PLANNING Committee Forward Plan <i>(attached)</i> Items for Consideration at Future IGF, Board and Strategy Day meetings	F Thorburn
11	REVIEW OF ACTIONS	Board Support
12	DATE OF NEXT MEETING Thursday 9 February 2022 @ 1000 hrs	
<u>PRIVA</u>	ATE SESSION	
13	MINUTES OF PREVIOUS PRIVATE MEETING: 15 AUGUST 2022 (attached)	F Thorburn
	The Committee is asked to approve the draft private minutes of the meeting.	
14	PRIVATE ACTION LOG (attached)	Board Support
	The Committee is asked to note the updated Action Log and approve the closed actions.	
15	FINANCIAL REPORTING - CHANGE PORTFOLIO (attached)	C Montgomery
	This report is for information only.	
16	This report is for information only. COMMAND AND CONTROL FUTURES PROJECT UPDATE (verbal)	A Watt∕ G MacKay

Please note that the public meeting will be recorded and published on the SFRS Website.

17 RESOURCE SPENDING REVIEW PROGRAMME OF CHANGE (to follow)

S Stevens

This report is for information only.

Please note that the public meeting will be recorded and published on the SFRS Website.

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PUBLIC MEETING - CHANGE COMMITTEE

MONDAY 15 AUGUST 2022 @ 1400 HRS

BY CONFERENCE FACILITIES

PRESENT:

Fiona Thorburn, Chair (FT) Stuart Ballingall (SJB) Nick Barr (NB) Angiolina Foster (AF)

IN ATTENDANCE:

Deputy Chief Officer Stuart Stevens (SS) Assistant Chief Officer, Director of Service Development David Lockhart (DL) Andy Main (AM) Head of Portfolio Office Curtis Montgomery (CM) Change Centre of Excellence Manager Stewart Nicholson (SN) Deputy Assistant Chief Officer, Service Delivery (Item 8.1) Head of People and Organisational Development (Item 8.2) Scott Semple (SSe) Ally Cameron (AC) Group Commander Board Support Manager Debbie Haddow (DH) **Board Support/Minutes**

OBSERVERS

Leanne Stewart Joan Nilsen Portfolio Office Portfolio Office

1 WELCOME

- 1.1 The Chair opened the meeting and welcomed those participating via MS Teams.
- 1.2 The Committee were reminded to raise their hands, in accordance with the remote meeting protocol, should they wish to ask a question.
- 1.3 This meeting would be recorded and published on the public website.

2 APOLOGIES

Brian Baverstock, Deputy Chair Gillian Buchanan, Deputy Portfolio Manager

3 CONSIDERATION OF AND DECISION ON ANY ITEMS TO BE TAKEN IN PRIVATE

3.1 The Committee agreed that the Highlight Reports (Agenda Item 16), Financial Reports (Agenda Item 17) and Command and Controls Futures (CCF) Project (Agenda Item 18) would be heard in the private session due to confidential commercial/financial information (Standing Order 9E).

Agenda Item 5

4 DECLARATION OF INTERESTS

4.1 None

5 MINUTES OF PREVIOUS PUBLIC MEETING: 12 MAY 2022

- 5.1 The minutes of the previous meeting were agreed as an accurate record.
- 5.1.1 The minutes of the meeting held on 12 May 2022 were approved as a true record of the meeting.

5.2 Matters Arising

5.2.1 None

6 ACTION LOG

6.1 The Change Committee Rolling Action Log was considered and actions were agreed and removed. The Committee noted and welcomed the detailed Youth Volunteer Scheme update contained on the action log.

Action 9.1.1 Portfolio Office Progress Update (3 February 2022): AM confirmed that this was still being progressed through the Senior Management Board and the Strategic Leadership Team. Due date to be extended to November 2022.

6.2 **The Committee noted the Action Log.**

7 SENIOR MANAGEMENT BOARD (SMB) ACTION LOG

- 7.1 It was noted that the SMB Action Log was included for information purposes only.
- 7.2 For information SS noted that the action referencing the creation of a risk spotlight related to GETAC tablets. The risk spotlight would be presented at the SMB and the Service Delivery Committee.
- 7.3 The Committee noted the SMB Action Log.

8 CHANGE PORTFOLIO/MAJOR PROJECTS

8.1 Change Portfolio/Major Projects Dashboard

- 8.1.1 AM presented the Change Portfolio/Major Projects Dashboard to the Committee which provided a wider overview of the identified risks, interdependencies, costs and capacity to deliver. The following key issues were highlighted:
 - Transition ongoing to the new reporting format (to be presented under Agenda Item 16 in the private session).

8.1.2 Low Carbon Appliance – Proof of Concept Dossier

SN presented the Dossier to the Committee and highlighted the following key points:

- New phase of project moving to the introduction and delivery of appliance to service delivery and acknowledgement of the change of Executive Lead to SN from Iain Morris, Acting Director of Asset Management.
- Focus on engagement with internal partners including training, operations, etc and external partners, ie Scottish Government, Transport for Scotland, Scottish Enterprise.
- Next steps include identifying how to maximise opportunities and innovation for the appliance, gather intelligence and share learning throughout the sector and wider stakeholders.
- Overview of current and future steps for the project outlined within the Dossier.
- Timeline Anticipated to be delivered November/December 2022, initial 3 month period of familiarisation/training (National Training Centre) followed by operational deployment in March 2023.
- Executive Lead and Portfolio Office were identifying and focussing on evaluation of the project.

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- 8.1.3 The Committee noted on the financial contribution from Transport Scotland and subsequent commitment from the Service associated with this project. The Committee sought clarification whether the project remained within budget and what resources were allocated to the project. The Committee commented on the advanced stage of the project and the fact that this was the first time the Committee had been made aware of it and sought assurance that this situation would not be repeated.
- 8.1.4 SN confirmed that the project remained in line with the projected budget and provided assurance of the governance arrangements now in place for the project which would ensure that the Committee would be kept fully informed of progress.
- 8.1.5 As a result brief discussion took place on the failure to initiate and produce a business case for this project and the need to evaluate whether it would be appropriate to retrospectively document the business case to identify and track added value/benefits. It was noted that the work of the Portfolio Office to develop a design authority process would reduce this re-occurring. The Committee Chair supported the development of a retrospective business case. Portfolio Office to consider and confirm whether a retrospective business case or an alternative means to capture benefits would be developed to support this project.

ACTION: PO

- 8.1.6 AM confirmed that the formal presentation of the Portfolio Office function's new governance arrangements would be tabled at the Strategic Leadership Team in September 2022, this will address the intake of major change going forward. The Committee welcomed the confirmation that the framework (presented at the Committee workshop on 11 August) would be the gateway for all new proposals going forward.
- 8.1.7 SN noted that the original scope of the project was to deliver a standard reliable rescue appliance. Any wider opportunities to explore innovation, both in relation to appliances and firefighting, would be considered in the future.

8.1.8 The Committee scrutinised the report and the Low Carbon Appliance Dossier.

(SS joined the meeting at 1430 hrs)

8.2 **People, Training, Finance and Assets Systems (PTFAS) Programme Update**

- 8.2.1 SS presented an update to the Committee on the PTFAS programme, highlighting the following key points:
 - Discussions ongoing with Scottish Government to explore the opportunity for joint procurement of a new HR/Finance solution. Anticipate a more detailed update would be provided at the next meeting (November 2022). (ACTION: PMcG)
 - As a result of the Resource Spending Review (RSR), the plan would be reviewed to identify options for phasing of programme and prioritising elements.
 - Contract with current HR provider to be further extended. Currently this is due to expire in September 2023.
 - Preparatory work ongoing for the Digital Scotland Service Standard and Technical Assurance Framework audits. Both audits were scheduled for October 2022.
 - Work undertaken to develop and align the programme visions, values, principles and benefits. Thanks were extended to the Portfolio Office for their assistance in this area.
- 8.2.2 The Committee noted and welcomed the review of the phasing of the programme due to the significant size, complexity and associated risk. However, the Committee also noted their concern that the phasing of such a complex programme may not be sufficient given the level of risk and financial pressures.

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- 8.2.3 The Committee noted that the programme values differed from the Service's values of Safety, Teamwork, Respect and Innovation. The rationale for this was explained and understood by the Committee.
- 8.2.4 The Committee noted the SMART benefits and sought assurance that the appropriate benchmarking would be in place to evidence benefits in the future. SS advised the Committee of the intention to develop the matrix to be able to evidence future benefits.
- 8.2.5 AM further advised the Committee that the Service would be taking a benefit led approach to inform the phasing of the programme to ensure measurable benefits against the level of investment. AM noted that the benefits framework would help individual teams identify targets, benefits, etc and would assist the Executive in making informed decisions regarding the future programme.
- 8.2.6 CM summarised the support provided to help identify benefits, smart objectives, improve focus on improvement including smart objectives and supporting matrix measures. CM noted the collation of a business process catalogue to target high yield end to end processes across the whole organisation which would help to identity what was feasible, potential savings and options of future planning (blueprint).

8.2.7 **The Committee scrutinised the report.**

(S Semple left the meeting at 1450 hrs)

9 GENERAL REPORTS

9.1 **Portfolio Progress Update**

- 9.1.1 AM presented the Portfolio Progress update report to the Committee which outlined the key activities undertaken by the PO in developing new and existing capacity specific to Portfolio, Project and Programme management.
- 9.1.2 The Committee observed that the Portfolio Office were gaining momentum and progressing at pace and thanked all those involved for their continued work. The Committee noted that the discussions at the recent Strategy Day and Committee workshops were informative and helpful.
- 9.1.3 The Committee sought clarification whether the reporting periods related to calendar or fiscal years. AM confirmed that the reporting period was fiscal year and would adjust future reports to provide this clarity.

ACTION: PO

9.1.4 **The Committee noted the report.**

9.2 Internal Audit - Portfolio Office

- 9.2.1 AM provided a verbal update to the Committee on the findings of the Internal Audit report, noting that there were no new issues identified. AM highlighted the alignment from the progress reporting on the roadmap against the Internal Audit recommendations, noting that work had already begun. AM noted that there was recognition and work still required within the Service in regard to fully resourcing the Portfolio Office function.
- 9.2.2 AM confirmed the governance arrangements for the Internal Audit report were Good Governance Board and Audit and Risk Assurance Committee.

9.2.3 **The Committee noted the report.**

10 RISK

10.1 **Portfolio Office Risk Report**

- 10.1.1 AM presented the Committee with an overview of the identified risks that could impact on the various programmes of work being monitored by the Portfolio Office and noted that the areas of change were highlighted within the covering report. The following key points were noted:
 - Reformat to align with Strategic Risk Register
 - Downward trend in risk (reduction of 26 to 22 critical risks)
- 10.1.2 AM intimated that the reduction in risk may not be truly reflective of the situation. AM noted that dependencies across the portfolio were not always reflected from a risk perspective, however, internally work was ongoing to review/change risk narrative.
- 10.1.3 The Committee commented on the distinction between risks and issues (ie a risk that has crystallised/materialised therefore becomes an issue).
- 10.1.4 AM commented on the need for further education within the Service to help differentiate risks and issues and when appropriate, the need to identify corrective and remedial actions. AM advised the Committee of ongoing discussions to identify future improvements, greater understanding, consistency and appropriate governance routes.
- 10.1.5 AM advised that the intention was for future reports to capture the separation of risks and issues (crystallised risks) and be supported by a revised management response. AM to provide an update with regard to the development of this work.

ACTION: PO

- 10.1.6 CM noted that a separate issues log would be implemented for all new projects going forward.
- 10.1.7 **The Committee scrutinised the report.**

10.2 **Committee Aligned Directorate Risks**

- 10.2.1 DL presented the Aligned Directorate Risks report to the Committee noting the following key points:
- 10.2.2 Two new risks.
 - Increased risk rating relating to SD001 (Delivery of Directorate Commitments) and SD004 (Organisational Culture).
- 10.2.3 **The Committee scrutinised the report.**

11 COMMITTEE ROLLING FORWARD PLAN

11.1 **Committee Forward Plan**

11.1.1 No items were identified. AC highlighted the update on the Safe and Well Evaluation would be brought to the next meeting (November 2022).

11.2 Items for consideration at Future IGF, Board and Strategy Day Meetings

11.2.1 AC reminded the Committee that PTFAS was scheduled to be discussed at a Strategy Day, however, this has been deferred due to the broader prioritisation discussions required.

11.2.2 **The Committee noted the Forward Plan.**

12 REVIEW OF ACTIONS

12.1 AC confirmed that 4 formal actions were recorded during the meeting.

13 DATE OF NEXT MEETING

- 13.1 The next meeting is scheduled to take place on Thursday 10 November 2022 at 1000hrs.
- 13.2. There being no further matters to discuss, the public meeting closed at 1510 hrs.

PRIVATE SESSION

14 MINUTES OF PREVIOUS PRIVATE MEETING: 12 MAY 2022

14.1 The minutes of the meeting held on 12 May 2022 were approved as a true record of the meeting.

15 PRIVATE ACTION LOG

15.1 The Change Committee Rolling Action Log was considered and actions were agreed and removed.

16 **PORTFOLIO OFFICE PROJECTS**

- 16.1 <u>New Highlight Report (Test of Change)</u> AM presented the Project Highlight Reports to the Committee for scrutiny. It was noted that these reports were being taken in private due to the financial information now being contained within the reports.
- 16.2 Brief discussion took place on whether future reports should be taken in private due to the financial and contractual elements whilst maintaining transparency. It was noted that transparency could still be made through public Board reports. Proposed for future highlight reports to omit the financial elements and a separate financial report would be presented.
- 16.3 **The Committee scrutinised the report.**

17 FINANCIAL REPORTING – CHANGE PORTFOLIO

- 17.1 AM presented the report to the Committee, commented on the good partnership with Finance (Marcus Jenks, Decision Support Manager) in producing monthly forecasting reports and trying to drive further improvements into the reports.
- 17.2 AM confirmed that the Low Carbon Appliance project would be included in future reports.

17.3 **The Committee noted the report.**

18 COMMAND AND CONTROL FUTURES (CCF) PROJECT

18.1 **Command and Control Futures Project Update** GMacK presented the Periodic Update Report to the Committee providing an overview of the project timeline, progress against critical pathway and relevant events and issues.

18.2 The Committee scrutinised the report and thanked GMacK for the update.

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CHANGE COMMITTEE – ROLLING ACTION LOG

Background and Purpose

A rolling action log is maintained of all actions arising or pending from each of the previous meetings of the Committee. No actions will be removed from the log or their completion dates extended until approval has been sought from the Committee.

The status of Actions are categorised as follows:

- Task completed to be removed from listing
- No identified risk, on target for completion date
- Target completion date extended to allow flexibility
- Target completion date unattainable, further explanation provided.

Actions/recommendations

Currently the rolling action log contains 6 actions. A total of 4 of these actions has been completed.

The Committee is therefore asked to approve the removal of the 4 actions noted as completed (Blue status), note the one action categorised as Green status and note 2 actions categorised as Yellow status on the action log.no

CHANGE COMMITTEE ROLLING ACTION LOG

Committe						
Agenda Item	Actions Arising	Lead	Due Date	RAG Status	Completion Date	Position Statement
9.1.1	Portfolio Office Progress Update: Portfolio Office Function Strategy document has been drafted and once approved by the SMB, would be shared with the Committee for review/input	АМ	November 2022 (Org June 2022)			 Update (12/05/2022): Strategy revisions required as a result of budgetary constraints 22/23 – Review of capabilities, services and resourcing required. Update (15/08/2022): This activity remains in progress. Consultation input and feedback from SMB colleagues requires consideration and merging into a final version of the strategic document for the function. Update (10/11/2022): A case for change was discussed at SMB outlining the strategy to enhance portfolio office capabilities. It sets ou a strategy for the new and enhanced portfolio office services into four pillars with supporting roles: Centre of Excellence (CoE) Portfolio Management, Governance and Assurance Business Architecture, Analysis and Service Improvement Programme and Project Deliver The case for change will be discussed at SLT on 7 December 2022. Following review/approval of the case for change, the draft strategy document will be revised.

9.1.8	Portfolio Office Progress Update: Portfolio Office to look at how to manage the gap around benefits realisation for projects currently in progress.	PO	November 2022 (Org August 2022)		 Update (12/05/2022): Activity currently in progress – evaluating known benefit data for accuracy and validity. New benefits framework developed and conducting 'Test of Change' on select projects – New framework spotlight session and workshop scheduled. Update (15/08/2022): Work in Progress. Portfolio Office are partnering with Finance to re-design of the current state Business Case Process / Template to incorporate a measurable benefits section within the template to allow for identification and quantification of benefits from the outset. Update (10/11/2022): Activities ongoing. Work continues with the test of change of the benefits management framework and toolkit which, if successful, will be implemented across the portfolio for all new initiatives and integrated with the case for change process. Lack of resources within the portfolio office is a key constraint to further implementation and development of the benefits approach.
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Agenda Item	Actions Arising	Lead	Due Date	RAG Status	Completion Date	Position Statement
8.1.5	Change Portfolio/Major Project -Low Carbon Appliance Project Dossier: Clarity on approach to the low carbon appliance – proof of concept, in relation to requirement for retrospective business case or alternative mechanism to capture benefits, etc.	РО	November 2022		November 2022	Completed (10/11/2022): Project review which includes benefits information is included in the agenda
8.2.1	People, Training, Finance and Asset Systems (PTFAS) Programme Update: Discussions ongoing with Scottish Government to explore the opportunity for joint procurement of a new HR/ Finance solution. Detailed update would be provided at the next meeting (November 2022).	PMcG	November 2022		November 2022	Completed (10/11/2022): Workshops being held with Sopra Steria w/c 24 October.
9.1.3	Portfolio Progress Report : Update to provide clarity for the reporting period being fiscal year.	РО	November 2022		November 2022	Completed (10/11/2022): The financial data has been removed from the highlight reports and presented in a separate report to the private session which is reported in the fiscal year.
10.1.5	Portfolio Office Risk Report: Intention was for future reports to capture the separation of risks and issues (crystallised risks) and be supported by a revised management response. AM to provide an update with regard to the development of this work.	РО	November 2022		November 2022	Completed (10/11/2022): Meeting was held with David Johnstone to discuss issues vs risk within the organisation. The current highlight report captures the top 3 delivery risks and top 3 delivery issues for each of the projects – where applicable.

SCOTTISH FIRE AND RESCUE SERVICE

Change Committee



Report No: C/CC/23-22

Agenda Item: 7.1

Report	То:	CHANGE COMMITTEE										
Meeting	g Date:	10 NOVEMBER 2022 (DATE AS AT: 19 OCTOBER 2022)										
Report	Title:	PORTFOLIO OFFICE PROJEC	r higf	ILIGH	тѕ со	VER F	PAPER	R				
Report Classif	ication:	For Scrutiny Board/Committee Meetings ONLY For Reports to be held in Private Specify rationale below referring Board Standing Order 9										
			A	B	<u>C</u>	D	E	E	<u>G</u>			
1	Purpose											
1.1		ose of this report is to provide to four the identified following areas – F .										
2	Backgrou	und										
2.1		olio Office (PO) will update the Co amme during the reporting period.		availa	ble info	ormatio	on ass	ociated	ל with			
3	Main Rep	oort and Discussion										
3.1 3.1.1	Resourcir	ng impact due to potential retireme	ents du	e to Pe	ension	updat	e.					
3.2 3.2.1	The capa	endencies city from the Training, Safety and Portfolio interdependency.	Assura	ance a	Ind IC	F acros	ss vari	ous pro	ojects			
3.2.2	Training, I	elivery Model Programme (SDMP) Finance and Assets Systems Prog the PTFAS Board Meetings.										
3.2.3	Programn	e key dependencies and interden ne (On Call IP), PTFAS, SDMP, d and Control Futures (CCF) proje	Emer									
3.3 3.3.1	<u>Cost</u> Emergency Services Network - Ongoing funding discussions taking place with the Scottish Government.											
3.4 3.4.1	Full stake and alloca the appro Function	to Deliver holder engagement along with co ation will be essential to ensure Sc opriate level of capacity to delive will seek to develop Capacity Pl ortfolio. Potential impact on retirer	ottish F er all n anning	Fire an najor () capa	d Reso change bilities	cue Se e proje and e	rvice (ects. T embed	SFRS) he Po	have rtfolio			

3.5 3.5.1 3.5.1.1	Other Service Delivery Model Programme: Community Risk Index Model (CRIM) showing Red for Skills and Resources and Amber for time. Senior GIS Analyst roles have still to be filled thus having an impact on time. Extension to the timeline should have a positive impact on the current RAG status moving forward.
3.5.1.2 3.5.1.3	Demand Based Duty Systems and Station & Appliance Review showing Red for Time and Amber for Skills/Resources – as above, the successful appointment of a suitable SDMP GIS Analyst to support the delivery of the next iteration of the CRIM. Revised timeline proposed.
3.5.2 3.5.2.1	People, Training, Finance and Assets Systems Programme: People, Payroll and Finance showing Amber for Time and Costs, due to rebalancing work being undertaken and costs relating to future review spending.
3.5.2.2	Rostering showing Amber for Skills and Resources, due to the requirement for additional resources.
3.5.3 3.5.3.1 3.5.3.2	On Call Improvement Programme: Responding Options & Duty Systems Relationships and Attraction & Recruitment Improvements showing Red for Skills/Resources and Amber for Time, Quality due to turnover of project team and ongoing pension remedy.
3.5.3.3	Variable Contract Options & On Call Station Establishments showing Amber for Time, Quality and Skills and Resources due to turnover of the project teams and ongoing pension remedy.
3.5.4	Emergency Services Network showing Red for Costs, Amber for Time and Skills/ Resources. Continue to pursue funding from Scottish Government.
3.5.5	McDonald Road Redevelopment - Museum of Fire showing Time, Cost, Skills Resources Amber due to ongoing discussions regarding final costings and some snagging works.
3.5.6	Safe and Well showing Red for Quality due to ICT challenges.
4	Recommendation
4.1	The Change Committee are asked to scrutinise the projects for governance under the programme.
5	Core Brief
5.1	Not Applicable
6	Appendices/Further Reading
6.1	Appendix A – Project Highlights
6.2	Appendix B – Low Carbon Appliance Project (presentation)
6.3	Appendix C – Web/iHub Project Dossier
6.4	Appendix D – Service Delivery Model Programme Change Request and Framework

7	Key Strat	Key Strategic Implications										
7.1 Key Strategic Implications Considered and those Identified Added Yes Appropriately to Main Report/Detail (Section 3. Above)												
Prepared by: Programme Officers												
Sponsored by: David Lockhart, Director of Service Delivery												
Present	ed by:	Gillian Buchanan, Portfolio Mar	nager									
Links to	Strategy											
		ntable and maximise our public v for Scotland.	value by delivering a hi	gh quality, sustainable								
Governance Route for Report Meeting Date Comment												
Change	Change Committee 10 November 2022 For Scrutiny											
<u>I</u>			1	1								

APPENDIX A

PROJECT											
Project Name	Attraction & Recruit Improvements (On	ment Call)	SRO	ACO David Farries (T)	Project Manager	AC lain MacLeod/ AC Jason Sharp	Project Start Date	30/11/2021	Original Project End Date	30/03/2023	Base
strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5			Revised	Project End Date		Base R
	-	Proje	ect Update				Project G	overnance & Mgr	nt. Control	_	
The	Skills and Resource ris	k remains red due Deliv	to the turnover within the very Teams.	the project team, project e	xecutives and service	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project
		he progress of eva		and the pilot of PREP 2, w	ith a view that any	Last Period Delivery Trend	→	~	~	~	DEVELOP / B
		0 1					Overall Health	Time	Cost	Quality	Skills & Reso
						Project Performance	A	A	G	A	R
						Significant Milest	one Forecast	Progress	Status	Planned	
						Implement agreed recommend redesign and improvements to processes		75-100%	Complete	30/09/2022	
						SFRS website content to have information and redesigned a documentation	e RDS & VDS specific ttraction & recruitment	50-75%	In Progress	30/03/2023	
						Engagement with staff, partne explore themes, issues, challe inform future attraction & recr both nationally and locally	enges and strengths to	25-50%	In Progress	30/12/2022	
						Design, rollout and evolve a s employment engagement pro enhance the candidate experi success rates. Building in opp PEEP to streamline recruitme future development of candid	gramme (PEEP) to ience and recruitment portunities for the int processes and	25-50%	In Progress	28/02/2023	
		Pathway to	o Green / Next steps			<milestone5></milestone5>		0%	Future Task		
						<milestone6></milestone6>					
Whils	st the R&S milestone h	as been achieved,	briefing sessions will su	upport implementation of th	e new arrangements,			0%	Future Task		
				upport implementation of th p in sessions and briefings		<milestone7></milestone7>		0%	Future Task		
upled with close moni cus. The I s been embedded is	toring to respond to an PREP process now fo underway. Feedback	y implementation is rms an integral par	sues, with ongoing drop t of the revised R&S p		scheduled to maintain ew of how well this			0%	Future Task		
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upled with close moni cus. The I s been embedded is	toring to respond to an PREP process now fo underway. Feedback d nationally.	y implementation is rms an integral par from the PREP Ph	sues, with ongoing drop t of the revised R&S p ase 2 pilot areas is be	p in sessions and briefings a rocess and as such a revi- ing collated to identify and	scheduled to maintain aw of how well this address any issues Critical P	<milestone7> <milestone8> <milestone9> ath</milestone9></milestone8></milestone7>					
upled with close moni us. The I s been embedded is	toring to respond to an PREP process now fo underway. Feedback d nationally. Gate 0 -	y implementation is rms an integral par from the PREP Ph	sues, with ongoing drop t of the revised R&S p ase 2 pilot areas is be Gate 1 -	p in sessions and briefings a rocess and as such a revie ing collated to identify and PLANNING	scheduled to maintain aw of how well this address any issues Critical P Gate	<pre><milestone7> <milestone8> <milestone9> ath 2- DELIVERY</milestone9></milestone8></milestone7></pre>	Gate 3 - CLG	DSURE	REALISE		
upled with close moni cus. The I s been embedded is	toring to respond to an PREP process now fo underway. Feedback d nationally.	y implementation is rms an integral par from the PREP Ph	sues, with ongoing drop t of the revised R&S p ase 2 pilot areas is be	p in sessions and briefings a rocess and as such a revi- ing collated to identify and	scheduled to maintain aw of how well this address any issues Critical P	<milestone7> <milestone8> <milestone9> ath</milestone9></milestone8></milestone7>	Planned			VALUE Actual	
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pled with close moni us. The I been embedded is ore being progresse	toring to respond to an PREP process now fo underway. Feedback d nationally. Gate 0 -	y implementation is rms an integral part from the PREP Ph INTAKE Actual	sues, with ongoing drop t of the revised R&S p ase 2 pilot areas is be Planned Cr Key Inter-Depen	P in sessions and briefings a rocess and as such a reviv ing collated to identify and PLANNING Actual Nov-21 ritical Risk, Issue & Dope ridency	Critical P Gate Planned Noy-21	cMilestone7> cMilestone8> cMilestone9> ath 2 DELIVERY Actual Sep-22 lel B: Budget [C: Scope] R:	Planned Apr-23 Resource	DSURE Actual tbc	REALISE Planned Due Date	Actual	2
pled with close monit st. The 1 been embedded ore being progresse Dependency ID R	toring to respond to an PREP process now fo underway. Feedback d nationally. Gate 0 -	y implementation is rms an integral par from the PREP Ph INTAKE Actual Terms and	sues, with ongoing drop t of the revised R&S p ase 2 pilot areas is be Planned Cr Key Inter-Depen d Conditions outcomes	P in sessions and briefings a rocess and as such a reviv ing collated to identify and PLANNING Actual Nov-21 ritical Risk, Issue & Dope ridency	Critical P Gate Planned Noy-21	eMilestone7> eMilestone8> eMilestone9> ath 2 - DELIVERY Actual Sep-22 aliol B: Budget [C: Scope R: From (Giver) HROD/Rep Bodies	Planned Apr-23 Resource To (Receiver)	OSURE Actual tbc Category S/8	REALISE	Actual	
pled with close monit st. The 1 been embedded ore being progresse Dependency ID R	toring to respond to an PREP process now fo underway. Feedback d nationally.	y implementation is rrms an integral past from the PREP Ph INTAKE Actual Terms an Top 3 uns for RDS Standa sty prevent full engin in Call Improvement	sues, with ongoing drop t of the revised R&S p ase 2 pilot areas is be Planned Planned Cr Key Inter-Depen d Conditions outcomes i Delivery Risks Tolives Terms and Cor agement with On Cal i th Programme timeline	P in sessions and briefings a rocess and as such a revi ing collated to identify and PLANNING Actual Nov-21 Hical Risk, Issue & Depe Idency s to support outcomes Inditions. Protracted staff and will have an s.	Critical P Gritical P Gritical P Gate Planned Nov-21 Mencles - S: Schedu	eMilestone7> eMilestone8> eMilestone8> eMilestone9> ath 2 - DELIVERY Actual Sep-22 Iol B: Budget [C: Scope] R: From (Giver) HROD/Rep Bodies Mitigation Plan or arlocated to Standardisation To ST & Seis out with On-Call impliating with Communication and nued Programme updates intere es for programme emilestones in term	Planned Apr-23 Resource To (Receiver) On Call egotiations. rovement Programme. Engagement business ally, including key he first instance.	OSURE Actual the Category	REALISE Planned Due Date (from) 30/07/2022	Actual Due Date (To)	Ву
pled with close moni us. The 1 been embedded is ore being progresse Dependency ID R Risk RAG/Score 16	toring to respond to an PREP process now fo underway. Peetback d nationally.	y implementation is rms an integral par from the PREP Ph INTAKE Actual Terms an Top 3 ms for RDS Stands y prevent full engr m Call Improvement the required resourcement Programme, sudgetary forecasting	sues, with ongoing drop t of the revised R&S p ase 2 pilot areas is be Gate 1 - Planned Crr Key Inter-Depen d Conditions outcomes Delivery Risks Delivery Risks Delivery Risks Delivery Risks Delivery Risks Deliver of the set the Failure to meet timelin 9.	Planning Planning PLANNING PLANNING Actual Nov-21 ritical Risk, Issue & Depe detect detecty a to support outcomes staff and will have an s. a bins & objectives of	Critical P Critical P Gate Planned Nov-21 ndencies - S: Schedu HROD Business Partn Standardisation of RD Programe manager Programe manager Programe manager Programe manager Standardisation of RD Programe manager Standardisation of RD Programe manager Programe m	Milestone7> Milestone8> Milestone9> Milestone9> ath 2 - DELIVERY Actual See-22 Idl B: Budget [C: Scope R: Mitigation Plan er allocated to Standardisation and nuad Programme milestones in to safe out with On-Gall Imp asing with Communication and muid Programme milestones in to synche Unserse case/acse bray due to end March 2022 - sub guydetted to Standards and and and and and and and and and add and and and and and and add and and and and a and add and and and and and and add a and and and and and and a and add a and and and and and and and add a and and and and a and add a and and and and and a and add a and and and and and and a and add a and and and and and and and an	Planned Apr-23 Resource To (Receiver) On Call agoliations. rovement Programme. Engagement business incourge (key) he first instance. or change as current stantiate and additional	DSURE Actual Boc Category S/B Category S S R	REALISE Planned Due Date (Econ) 30/07/2022 Date Identified 30/05/2021	Actual Due Date (To) Risk Owner HROD SLT	By Q3 2022 Q2 2022
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PROJECT I	HIGHLIGHT REF	PORT									
Project Name	Responding Options & Du	ity Systems (On Call)	SRO	ACO David Farries (T)	Project Manager	GC Gavin Hammond	Project Start Date	30/11/2021	Original Project End	30/03/2023	Base Rev
Strategic Outcome Alignment	Outcome 1	Outcome 3	Outcome 5	Outcome 7	Outcome 5			Re	vised Project End Date	30/06/2023	Base Rev 1
		Pro	ject Update	I			Projec	t Governance & Mgmt.	Control		
Resource risk remains at 20 on ris	sk register due to resource	e challenges and ongoir	ng impact of pension remed	and spending review across sta lls and Resource - new project le	skeholder groups	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
maternity cover for Programme C	Officer post further NOI is	sued, the newly appoint	ted WC leaving the team cre	ates a further capacity issue.	au Ac identified.	Last Period Delivery Trend	÷	V	~	~	IMPLEMENT
Latent Resource/Day duty/unifor Implementation being progresses			rom On Call Sunnart Toam				Overall Health	Time	Cost	Quality	Skills & Resource
Migration - Pilot migration now la						Project Performance	A	٨	G	A	R
Sept to w/c 7 Nov with Transition planning and resourcing	courses due to commence	12 Dec 2022 Continued	support for migration pilot w	rith training, L, S & D, SDA's, work	: force	Significant Milest	one Forecast	Progress	Status	s Planned	LTF
						Develop and make recommendations Recognition of Prior Learning (RPL)	on formalised opportunities for	75-100%	In Progress	30/10/2022	
Accelerated Pathway to WT Com Now the migration pilot has been their traditional WT development	a launched it is recognised	there is a need to com	municate with the cohort of	personnel that are On Call com	petent whilst still on	Develop and make recommendation	ns for increasing the uptake of				
intrinsically linked to RPL policy a	nd ongoing review of SFR	S SVQ approach/require	ements	impacts approximately of mun	NULIAIS. THIS WORK IS	Dual contract opportunities, utilising support our On Call and wholetime	g uniform and support staff to	0-25%	In Progress	30/06/2022	28-Feb-23
Accelerated Recruitment - On Cal Initial pilot planned as part of the			lanning developing best and	reach for nilot considering the r	umber of PDS						
applicants already in process for	WT recruitment to include	e those On call personn	el still in development	roach for pilot considering the r	umber of Kb3	Rostering of RVDS crews		0-25%	In Progress	01-Mar-23	
Responding Options											
On Call Support Team undertaker with a view to informing opportu	n further research and en nities to progress with re	gagement on Phased/II commendations in line	with project milestones whi	bilisation and Clustering. Linking st acknowledging resource risks	in with SDMP colleagues						
Increasing Dual Contract Uptake											
On Call Support team undertaker recommendations for uniformed	dual contractors; conside	ring working practices I	from other UK FRS's. Furthe	recommendations for non-unit	orm staff are						
interdependent with the outcom											
Skills & resource regular monitor challenges and continuity across					en to the resourcing	Phased response options		25-50%	In Progress	30-Dec-22	
						Phased response options		25-50%	In Progress	30-Dec-22	
		Pathway to	Green / Next steps			<milestone5></milestone5>		0%	Future Task	d	
Skills & resource regular monitoring challenges and continuity across fu	nctions and working group (members in recognition of	on the impact on 'Time' or 'Ou:	lity'	urcing	<milestone6></milestone6>		0%	Future Task	c	
Continue support for migration pilot Continue working with L, S & D tear	with training, L, S & D, SD/ m and Training to progress	A's, work force planning a work against development	and resourcing nt pathway and fast track to co	mpetent milestones.		<milestone7> </milestone7>					
						<milestone9></milestone9>					
					Critical Path						
	Gate 0 - I	INTAKE	Gate 1	- PLANNING		2 - DELIVERY	3 - CLOSURE	REALISE	E VALUE		
	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Plannec	d Actual	
	date tbc	date tbc	Nov-21	Nov-21 Critical Risk, Issue 8	01/11/2021? Dependencies - S: Schedule	date? B: Budget C: Scope R: Resource	Mar-23	tbo	30-Jun-23		
Dependency ID			Key Inter-Depende			From (Giver)	To (Receiver)	Category	Due Date (From) Due Date (To)	Status
R		Poete	ering system needs, requireme			PTEAS	ON Call	S/C	30-Jul-22	the	
		Rosie		and address where		11170	Cit Car		00-00-22		
		SDMP stati	ion establishments, demand b	ased and station appliance		SDMP	On Call	S/B/R	30-Jul-22	tbc	
Risk RAG/Score			3 Delivery Risks	and the second	upon nucleur	Mitigation Plan	1	Category	Date Identified	Risk Owner	By When
	Failure of negotiations for engagement with On Call	KUS Standardised Term staff and will have an imp	s and Conditions. Protracted r sact on current On Call Improv	egotiations will prevent full ement Programme timelines.	out with On-Call Improvement F	ted to Standardisation negotiations. Star Programme. Programme manager liaisir to ensure continued Programme update:	o with Communication and				
16					messaging and timelines for pr	to ensure continued Programme update ogramme milestones in the first instance	s memaly, including key	s	30-May-21	HROD	
	Failure to provide the requi Programme. Failure to me	ired resources in order to et timelines and efficience	o meet the aims & objectives on y savings aligned to budgetar	f the On Call Improvement / forecasting.	Now/Dec 2021 NRVLF to supp temporary due to end March 2	ort business case/case for change as 1022 - substantiate and additional temp nge supported by Programme Board &	current Support Team orary resources requested to				
20					programme end. Case for cha 2022	nge supported by Programme Board &	SMB. Tabled for SLT March	R	30-May-21	SLT	
Issue Impact		Тор	3 Delivery Issues			Corrective Action		Category	Date Identified	Issue Owner	By When
	Insufficient resources with	in the team and wider sta	akeholder/SME groups		Prioritise requirements. Comp	lete backfil for vacant team positions		R	30-Nov-21	SLT	
			g								
	Ability to effectively engage	ge with stakeholders			Agreement of standardises R	DS T&Cs		S/R	30-Nov-21	HROD/SLT	
					Financial & Benefit T	racking		I			
Planned Buc	dget	Finan	cial Tracking Forecast		Actual	Plann	ed	Benefit Tracking Forecast	Actua	Remaining	Due
Capex	£ .	Capex	£ -	Capex	£ -	Cashable	TBC				000
Revex						Non-Cashable # Benefits	TBC				

PROJECT	HIGHLIGHT	REPORT									
Project Name	Variable Contract & Establishments (O		SRO	ACO David Farries (T)	Project Manager	Rachael Scott & Craig McGoldrick	Project Start Date	30/11/2021	Original Project End Date	30/03/2023	Base Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5			Revised I	Project End Date	30/06/2023	Base Rev 1
		Proje	ct Update				Project G	overnance & Mgr	nt. Control		
				CLF in September and On s and recommendations.		Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
some slight slippage to fir	nal milestone times	cales due to resou	rce/capacity and gaug	ing Forum/Board views p	rior to finalising the	Last Period Delivery Trend	→	~	1	~	DEVELOP / BUILD
and January 2023	out within toleranc	e levels. Final pape	r will be progressed u	nrough governance betwe	een November 2022		Overall Health	Time	Cost	Quality	Skills & Resource
						Project Performance	A	A	G	A	A
						Significant Miles		Progress	Status	Planned	LTF
						Develop and Define recomm contract options and station es	endations for variable	75-100%	In Progress	30-Aug-22	30-Oct-22
						Finalise potential options and recommendations through S via NRVLF & Programme Bo	d present FRS governance	0-25%	In Progress	30-Dec-22	30-Jan-23
						<milestone3></milestone3>		50-75%	In Progress		
						<milestone4></milestone4>		25-50%	In Progress		
		Pathway te	o Green / Next steps			<milestone5></milestone5>		0-25%	In Progress		
Amber tolerance skills &	resource, time and o	quality with regular n	nonitoring of issue and	potential impact/risk to agre	eed project milestones	<milestone6></milestone6>		0%	Future Task		
						<milestone7></milestone7>					
						<milestone8></milestone8>					
						<milestone9></milestone9>					
					Critical Path						
					1						
				PLANNING	Gate 2	- DELIVERY	Gate 3 - CL	1	REALISE		
	Gate 0 - Planned	INTAKE Actual	Gate 1 - Planned	PLANNING Actual Nov-21	1	- DELIVERY Actual tbc	Gate 3 - CL Planned Jun-23	OSURE Actual tbc	REALISE Planned	VALUE	
		T	Planned	Actual Nov-21	Gate 2 Planned Dec-22	1	Planned Jun-23	Actual			
Dependency ID		T	Planned	Actual Nov-21 tical Risk, Issue & Deper	Gate 2 Planned Dec-22	Actual tbc	Planned Jun-23	Actual		Actual	Status
Dependency ID	Planned	Actual	Planned Cri Key Inter-Depen t on/finalising standard	Actual Nov-21 tical Risk, Issue & Deper dency tisation of RDS T&C's	Gate 2 Planned Dec-22 ndencies - S: Schedul	Actual tbc e B: Budget C: Scope R:	Planned Jun-23 Resource	Actual tbc	Planned	Actual	Status In progress
Dependency ID	Planned	Actual Agreemen es to Establishment totions Project and the	Planned Cri Key Inter-Depen t on/finalising standard	Actual Nov-21 tical Risk, Issue & Deper dency lisation of RDS T&C's ibility of deployment of staff, ct of overall running cost ch	Gate 2 Planned Dec-22 Indencies - S: Schedul	Actual tbc e B: Budget C: Scope R: From (Giver)	Planned Jun-23 Resource To (Receiver)	Actual tbc Category	Planned	Actual Due Date (To)	In progress
Dependency ID	Planned Planned Cluster approach Responding Op	Actual Agreemen les to Establishment tions Project and th revis	Planned Crit Key Inter-Depen t on/finalising standarco figuras relies on the flex a recognition of the impa ed Variable Contract re models relies on work	Actual Now-21 tical Risk, Issue & Deper dency lisation of RDS T&C's libility of deployment of staff, to of overall running cost ch commendations. undertaken via Respondin	Gate 2 Planned Dec-22 Indencies - S: Schedul considered under the anges as a result of	Actual tbc el B: Budget C: Scope R: From (Giver) POD	Planned Jun-23 Resource To (Receiver) On Call	Actual tbc Category S	Planned	Actual Due Date (To) tbc	
Dependency ID	Planned Cluster approach Responding Or Mixed crev	Actual Agreemen es to Establishment blons Project and th revis ving establishment i	Planned Cri Key Inter-Depen t on/finalising standarco figures relies on the flexe recognition of the impre- ed Variable Contract re models relies on work Relationshipp Delivery Risks	Actual Now-21 tical Risk, Issue & Deper dency lisation of RDS T&C's libility of deployment of staff, to of overall running cost ch commendations. undertaken via Respondin \$	Gate 2 Planned Dec-22 ndencies - 5: Schedul considered under the anges as a result of g Options and Duty System	Actual ibc of B: Budget C: Scope R: From (Giver) POD On Call On Call Mitigation Plan	Planned Jun-23 Resource To (Receiver) On Call On Call On Call	Actual tbc Category S S	Planned	Actual Due Date (To) tbc tbc tbc	In progress In progress In progress
	Planned Cluster approach Responding Or Mixed crev Failure of negotiations will pr	Actual Agreemen es to Establishment tions Project and th revis ving establishment revis ving establishment revis Top 3 ons for RDS Standb	Planned Crit Key Inter-Depen t on/finalising standarc figures relies on the flex recognition of the impa- ed Variable Contract re models relies on work Relationshin	Actual Now-21 tical Risk, Issue & Deper dency lisation of RDS T&C's libility of deployment of staff, to of overall running cost ch commendations. undertaken via Respondin s ditions. Protracted nd will have an	Gate 2 Planned Dec-22 Indencies - S: Schedul considered under the anges as a result of g Options and Duty System HROD Business Partne Standardsation of RDS Programme manage is a	Actual tbc ej B: Budget C: Scope R: From (Giver) POD On Call On Call	Planned Jun-23 Resource To (Receiver) On Call On Call On Call goldations. owement Programme. Engagement business angle, including key	Actual tbc Category S S S S	Planned	Actual Due Date (To) tbc tbc tbc	In progress In progress In progress
Risk RAG/Score 16 20	Planned Cluster approach Responding Op Mixed crev Failure of negotiations will pr impact on current (Failure to provide t the On Call Improv	Actual Agreemen ies to Establishment titions Project and the revis ving establishment revis ons for RDS standid event full engagerm on Call Improvemen the required resourcement Programme. budgetary forecasti	Planned Ori Key Inter-Depen to on/inalising standard recognition of the impact execonition of the impact and variable Contract to models relies on work Relationship Delivery Risks Traffice of Terms and Coor Hogramme timeline the impact of the impact resist in order to meet thim Failure to meet timelin ng.	Actual Nov-21 Utcal Risk, Issue & Depen dency lisation of RDS T&C's ibility of deployment of staff, to of overalf running cost ch commendations. undertaken via Respondin s s difficions. Protracted nd will have an s. s aims & objectives of	Gate 2 Planned Dec-22 dencies - S: Schedul considered under the tanges as a result of g Options and Duty System HROD Business Partne Standardsation of RDS partner to ensure contin messaging and imeline Nov/Dec 2021 NRU-F Support Team temporary	Actual bc	Planned Jun-23 Resource To (Receiver) On Call On Call On Call On Call On Call Con Call On Call On Call Friggerent business ally, including key he first instance.	Actual bc Category S S S Category S S R	Planned Due Date (From) Date Identified 30-May-21 30-May-21	Actual Due Date (To) tbc tbc tbc Risk Owner HROD SLT	In progress In progress In progress By When
Risk RAG/Score	Planned Cluster approach Responding Op Mixed crev Failure of negotiations will pr impact on current (Failure to provide t the On Call Improv	Actual Agreemen ies to Establishment titions Project and the revis ving establishment revis ons for RDS standid event full engagerm on Call Improvemen the required resourcement Programme. budgetary forecasti	Planned Cri Key Inter-Depen t on/Inalising standard recognition of the impre- recognition of the impre- ed Variable Contract re- models relias on work. Relationship Delivery Risks undised Terms and Co- nu with On Call staff and the Programme timeline ess in order to meet thinki Failure to meet timeli	Actual Nov-21 Utcal Risk, Issue & Depen dency lisation of RDS T&C's ibility of deployment of staff, to of overalf running cost ch commendations. undertaken via Respondin s s difficions. Protracted nd will have an s. s aims & objectives of	Gate 2 Planned Dec-22 Adancies - S: Schedul considered under the anges as a result of g Options and Duty System HROD Business Partno Sandadation of RDS Pargamme manage lis partner to ensure contin messaging and imeliane messaging and imeliane messaging and imeliane NouDbe 2021 NRUF.F Support Team tempora by Programme Board 8	Actual bc	Planned Jun-23 Resource To (Receiver) On Call On Call	Actual tbc Category S S S Category S	Planned Due Date (From) Date Identified 30-May-21	Actual Due Date (To) tbc tbc tbc Risk Owner HROD SLT	In progress In progress In progress By When
Risk RAG/Score 16 20	Planned Planned Cluster approach Responding Or Mixed crev Failure of negotiations will pr impact on current 0 Failure to provide the On Call Improv savings aligned to	Actual Agreemen ies to Establishment titions Project and the revis ving establishment revis ons for RDS standid event full engagerm on Call Improvemen the required resourcement Programme. budgetary forecasti	Planned Cri Key Inter-Depen t on/finalising standard figures relies on the lense recognition of the impre- ed Variable Contract re models relies on work Relationship Delivery fisks ardised Terms and Co- pelivery fisks relies in order to meet the Failure to meet timelin ng.	Actual Nov-21 Utcal Risk, Issue & Depen dency lisation of RDS T&C's ibility of deployment of staff, to of overalf running cost ch commendations. undertaken via Respondin s s difficions. Protracted nd will have an s. s aims & objectives of	Gate 2 Planned Dec: 22 Videncies - S: Schedul considered under the anges as a result of g Options and Duty System HROD Business Partne Sandardation of RDS partner to ensure contin messaging and timeline by Programme Board 8 Swills & resource to s: to assess patential in Skills & resource to s: to assess patential in	Actual bic el B: Budget C: Scope R: From (Giver) POD On Call On Call Mitigation Plan rálocated to Standardisation re TáCs aisto auti Mo-Call Inpr rálocated to Standardisation re TáCs aisto auti Mo-Call Inpr táCs aisto auti Mo-Call Inpr sing with Communication ard Programe updates interna to rupport business case/case to support business case/case to support business case/case (SMB: Tabeld of CSIT March 22 Corrective Action Toport project activity remains pact to agreed project mitil liaguas to support project tri	Planned Jun-23 Resource To (Receiver) On Call On Call	Actual bc Category S S S Category S S R	Planned Due Date (From) Date Identified 30-May-21 30-May-21	Actual Due Date (To) tbc tbc tbc Risk Owner HROD SLT	In progress In progress In progress By When
Risk RAG/Score 16 20 Issue Impact	Planned Planned Cluster approach Responding Or Mixed crev Failure of negotiations will pr impact on current 0 Failure to provide the On Call Improv savings aligned to	Actual Agreemen es to Establishment totions Project and the revis ving establishment in revis ons for RDS Standi event full engagem On Call improvemen the required resource ment Programme, budgetary forecast Top 3	Planned Cri Key Inter-Depen tonfinaling standard recognition of the impa- recognition of the impa- recognition of the impa- ded variable Contract for models relies on work. Relationship Delivery Risks relies of terms and Cor- ent with On Call staff at the Programme timeline relised Terms and Cor- tent with On Call staff at the Programme timeline relised Terms and Cor- tent with On Call staff at the Programme timeline relised Terms and Cor- tent of the Programme timeline relised to the Programme time	Actual Nov-21 Utcal Risk, Issue & Depen dency lisation of RDS T&C's ibility of deployment of staff, to of overalf running cost ch commendations. undertaken via Respondin s s difficions. Protracted nd will have an s. s aims & objectives of	Gate 2 Planned Dec-22 Adancies - S: Schedul considered under the anges as a result of g Options and Duty System HROD Business Partno Sandadsation of RDS Pargamme manage lis partner to ensure contin messaging and imeline messaging and imeline Support Team tempora by Programme Board 8 Skills & resource to su	Actual bic	Planned Jun-23 Resource To (Receiver) On Call On Call	Actual Boc Category S S Category S R R Category R	Planned Due Date (From) Date Identified 30-May-21 30-May-21	Actual Due Date (To) tbc tbc tbc Risk Owner HROD SLT Issue Owner	In progress In progress In progress By When
Risk RAG/Score 16 20 Issue Impact 16	Planned Cluster approach Responding Or Mixed crev Failure of negotiations will pr impact on current G Failure to provide t Failure to provide t Resources and sk	Actual Agreemen es to Establishment ri ving establishment ri Top 3 ons for RDS Stander On Call Improvement Diagetary forecasti Top 3 ills to meet projecte Finan	Planned Cri Key Inter-Depen t on/finalising standard figures relies on the lense recognition of the impre- ed Variable Contract re models relies on work Relationship Delivery fisks ardised Terms and Co- pelivery fisks relies in order to meet the Failure to meet timelin ng.	Actual Now21 tical Risk, Issue & Deper dency lisation of RDS T&C's libility of deployment of staff, to of overall running cost ch commendations. undertaken via Respondin \$ ditions. Protracted nd will have an s. a aims & objectives of nes and efficiency	Gate 2 Planned Dec: 22 Videncies - S: Schedul considered under the anges as a result of g Options and Duty System HROD Business Partne Sandardation of RDS partner to ensure contin messaging and timeline by Programme Board 8 Swills & resource to s: to assess patential in Skills & resource to s: to assess patential in	Actual bic	Planned Jun-23 Resource To (Receiver) On Call On Call On Call On Call On Call On Call goliations. evement Programme. Engagement business dy, including key he first instance. for change as current statinitie and additional ase for change as upported 022	Actual bc Category S S S Category S R Category	Planned Due Date (From) Date Identified 30-May-21 30-May-21	Actual Due Date (To) tbc tbc tbc Risk Owner HROD SLT Issue Owner Project Leads	In progress
Risk RAG/Score 16 20 Issue Impact	Planned Cluster approach Responding Or Mixed crev Failure of negotiations will pr impact on current G Failure to provide t Failure to provide t Resources and sk	Actual Agreemen es to Establishment ri ving establishment ri Top 3 ons for RDS Stander On Call Improvement Diagetary forecasti Top 3 ills to meet projecte Finan	Planned Cri Key Inter-Depen ton/Inalising standarc ton/Inalising standarc recognition of the impa ed Variable Contract re models relies on work. Relationship Delivery Risks andised Terms and Con- cali staff a th Programme timeline as in order to meet think Failure to meet timelin ng. Delivery Issues d timelines.	Actual Now21 tical Risk, Issue & Deper dency lisation of RDS T&C's libility of deployment of staff, to of overall running cost ch commendations. undertaken via Respondin \$ ditions. Protracted nd will have an s. a aims & objectives of nes and efficiency	Gate 2 Planned Dee:22 Adencies - S: Schedul considered under the anges as a result of g Options and Duty System HROD Business Partne Sandardsation of RDS Programme manage Lis System Sandardsation of RDS Programme Board B System Sandardsation of RDS System Sandardsation Sandardsatio	Actual bic c c c c c c c c c c c c c c c c c c	Planned Jun-23 Resource To (Receiver) On Call On Call On Call On Call On Call On Call goliations. evement Programme. Engagement business add, including key he first instance. for change as current statinitie and additional ase for change as upported 022	Actual tbc Category S S S Category S R Category R Benefit Tracking	Planned Due Date (From) Date Identified 30-May-21 Date Identified	Actual Due Date (To) tbc tbc tbc Risk Owner HROD SLT Issue Owner	In progress In progress By When By When
Risk RAG/Score 16 20 Issue Impact 16 Planned Bu	Planned Cluster approach Responding Of Mixed crev Failure of negotiations will pr impact on current (Failure to provide t he On Call Improv savings aligned to Resources and sk	Actual Agreemen es to Establishment i ving establishment i Top 3 ons for RDS Stand, vent full engagem On Call Improvemen he required resourc mement Programme, budgetary forecasti Top 3 ills to meet projecte Finan Fo	Planned Cri Key Inter-Depen ton/Inalising standarc ton/Inalising standarc recognition of the impa ed Variable Contract re models relies on work. Relationship Delivery Risks andised Terms and Con- cali staff a th Programme timeline as in order to meet think Failure to meet timelin ng. Delivery Issues d timelines.	Actual Now21 tical Risk, Issue & Deper dency lisation of RDS T&C's libility of deployment of staff, to of overall running cost ch commendations. undertaken via Respondin s undertaken via Respondin s ditions. Protracted nd will have an s. a ims & objectives of nes and efficiency	Gate 2 Planned Dee:22 Adencies - S: Schedul considered under the anges as a result of g Options and Duty System HROD Business Partne Sandardsation of RDS Programme manage Lis System Sandardsation of RDS Programme Board B System Sandardsation of RDS Syste	Actual bic	Planned Jun-23 Resource To (Receiver) On Call On Call On Call On Call On Call on Call on Call comment Programme. Engagement business weement Programme. Engagement business additional see for change as current stantiate and additional see for change as current stantiate and additional see for change as current stantiate and additional see for change supported 022 sunder regular review stones. In particular, mescales.	Actual tbc Category S S S Category S R Category R Benefit Tracking	Planned Due Date (From) Date Identified 30-May-21 Date Identified	Actual Due Date (To) tbc tbc tbc Risk Owner HROD SLT Issue Owner Project Leads	In progress In progress By When By When

PROJECT HIGHLIGHT REPORT

PROJECT H	IGHLIGHT	REPORT									
Project Name	Emergency Servic	es Mobile Communic	SRO	Sandra Fox	Project Manager	Andrew Mosley	Project Start Date	30/08/2020	Original Project End Date	30/12/2023	Base Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 5	Outcome 7			Revised	Project End Date	30/01/2026	Base Rev 1
		Proje	ect Update				Project G	overnance & Mgr	nt. Control		
Programme re-lotting stil	l ongoing.					Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
				onnect. This bid for £3.3M y the Permanent Under Se		Last Period Delivery Trend	→	 ✓ 	 ✓ 	~	INITIATE
	to Treasury for app	proval, the devices w		me funding issues betwee			Overall Health	Time	Cost	Quality	Skills & Resource
			omplete with 16 SERS	vehicles having installatio	n documents in	Project Performance	A	А	R	G	А
place for them, the lessor	ns learned from this	s was shared with th		ire Services, very positive		Significant Miles	tone Forecast	Progress	Status	Planned	LTF
the Programme on the SF	RS planning for this	s piece of work.				Agreed funding (SG and Pro	gramme) (Connect)	75-100%	In Progress	30/06/2022	01-Sep-22
				y Market engagement with now progressing to Procure		RVID for 15 SFRS Vehicle ty	pes	100%	Complete	30-Aug-22	01-Sep-22
Training for Data seperate	e from Voice is und	er review.				Migration to Connect (Data)		0-25%	Future Task	30-Aug-23	
						<milestone4></milestone4>					
			Green / Next steps			<milestone5></milestone5>					
				ly proposal. Meetings have rmed. Scottish Governme		<milestone6></milestone6>					
				Government and Program Government and Program		<milestone7></milestone7>					
particularly in the Fleet N			ce this option will sig			<milestone8></milestone8>					
				e significant issues to resolu		<milestone9></milestone9>					
				hase assets. Meetings with Funding for this year has							
					Critical Pa	th					
		- INTAKE		PLANNING		2 - DELIVERY	Gate 3 - CL	1	REALISE		
	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	-
						tbc ule B: Budget C: Scope R		tbc	tbc	tbc	
Dependency ID			Key Inter-Deper		indencies - 5. Sched	From (Giver)	To (Receiver)	Category	Due Date (From)	Due Date (To)	Status
R		OWieb /					ESN				otatus
ĸ		Scottish	Government Funding	agreement (ongoing)		Scottish Government	ESN	В	01-Jan-13	01-Jul-22	
R	Com	mand and Control Fu	itures and Systel deliv	ery of Command and Cont	rol system	CCF/SYSTEL	SFRS/ESN	с	01-Jan-13	01-Jun-23	
Risk RAG/Score		Тор 3	Delivery Risks			Mitigation Plan		Category	Date Identified	Risk Owner	By When
20		Recruitment and re	etention of vehicle fittin	ng staff	Working with HRC	OD to recruit. Posibility of shor	t term contract offers	R	01-Jan-22	HROD	01-Dec-22
15	Spare Vehic	cle capacity to facilita	te transition (Will be d	e-risked by Connect)	Laising	g with fleet team to devise tran	sition plan	S	01-Jan-22	Fleet Manager	01-Dec-22
Issue Impact		Top 3	Delivery Issues			Corrective Action		Category	Date Identified	Issue Owner	By When
			-								
16		Agreement of Currer	nt Scope for ESN Con	nect only		Agree/define scope, timeline	e	С	01-Mar-22	SLT	01-Aug-22
20		Proj	ect Resources			Technical Lead replacemen	R	01-Jul-22	ICT	01-Sep-22	
6		Training delive	ry plan for ESN Conn	ect	Data	Data and Voice training plan for workforce			01-Jul-22	Training	01-Sep-22
					Financial & Benefit	t Tracking			I	I	
Planned B	udget		ial Tracking recast	Actu	al	Plann		Benefit Tracking Forecast	Actual	Remaining	Due
Capex	£	- Capex	£	Capex	£	- Cashable	TBC			J	
Revex		Revex		Revex		Non-Cashable	TBC				
Total		Total		Total		# Benefits	TBC				
	1			£	1		I	1	1		1

PROJECT	HIGHLIGHT	REPORT									
Project Name	Demand Based D	uty System (SDMP)	SRO	ACO David Lockhart (T)	Project Manager	GC Mark Loynd	Project Start Date	05/01/2019	Original Projec End Date	Phase 2 June 2021	Base Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5			Revised	Project End Date	Phase 2 July 23	Base Rev 4
		Proje	ect Update				Project G	overnance & Mg	mt. Control		
A revised timeline will be presenter				pproved by the SDMP Boa	rd and SMB. This	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
New DBI	DS Project milestone	es will be presented i	in a revised draft of th	e SAR Project dossier for fo ue to strategic requirement		Last Period Delivery Trend	→	0	~	~	DEVELOP / BUILD
project scope.				fined pan-Scotland Alterna			Overall Health	Time	Cost	Quality	Skills & Resource
System modelling to sup	port evolving Servi	ce requirements to s	select suitable Deman			Project Performance	A	R	G	G	A
data relating to the COV	ID-19 pandemic per	riod (1 April 2020 to	31 March 2022).			Significant Milest	one Forecast	Progress	Status	Planned	LTF
				tify gaps identified within ensuring suitable collectiv		Provide Refined Duty System	n Change Options.	75-100%	In Progress	30/08/2022	Milestone being revised
documents and manage					8:,	Conduct a formal public cons Duty System Change Options		0%	Future Task	June 2021 to Sept 2022	Milestone being revised
						<milestone3></milestone3>					
						<milestone4></milestone4>					
		Pathway to 0	Green / Next steps			<milestone5></milestone5>					
		evised DBDS Project	t timeline and milestor	nes to reflect the strategic re	equirement for a	<milestone6></milestone6>					
		st capability to delive	er the next iteration of	the CRIM. (Nov-Dec 2022)		<milestone7></milestone7>					
	ORH in the identific	ation of alternative C	Outline Options for Cha	ange which address the cha	ange in project scope.	<milestone8></milestone8>					
(Oct-Dec 2022) • Conduct Aug 2023)	detailed simulation	modelling to assess	the impacts of Alterna	ative Duty System Options	for Change. (Oct 2022-	<milestone9></milestone9>					
Populate Alternative Duty System	Business Case an Options for Change	d Impact Assessmer	nts with sufficient detai consultation. (Oct 2022	System Options for Change. Il to enable selection of the 2-Aug 2023) support any expansion of th	most suitable						
					Critical Pat				1		
		- INTAKE		- PLANNING		- DELIVERY	Gate 3 - Cl	1		E VALUE	
	Planned Dec-19	Actual Dec-19	Planned May-23	Actual	Planned Oct 23 - May 26	Actual	Planned May-26	Actual	Planned	Actual	
					· · · · · ·	le B: Budget C: Scope R:	<u> </u>				
Dependency ID			Key Inter-Dep	endency		From (Giver)	To (Receiver)	Category	Due Date (From	Due Date (To)	Status
R	Additional GIS cap	pability to support de	velopment of CRIM bu	uilt and natural environment	risk layers.	Internal or external means	SDMP	R	30/09/2021	tbc	In progress
Risk RAG/Score		Top 3	B Delivery Risks			Mitigation Plan		Category	Date Identified	Risk Owner	By When
15	Failure to initiate a	in appropriate Comm	nunications and Engag	gement Strategy.		Communication and Engagem Is with strategic timescales an		S&R	30/05/2019	Paul Anderson	Q3 2022-23
16			ines and requirements ue to lack of project re		Revise SDMP and SA strategic requirement f Secure additional GIS	R Project timelines and milesto or a change in project scope. capability.	ones to address the	S&R	30/08/2019	Andy Girrity	Q2 2022-23
Issue Impact		Тор 3	Delivery Issues			Corrective Action		Category	Date Identified	Issue Owner	By When
15	Inadequate time to	o consult and formall	y select Refined Optio	ns for Change.		R Project timelines and milesto ant for a change in project scop		s	05/01/2019	Andy Girrity	Q2 2022-23
		Financ	cial Tracking		Financial & Benefit	Tracking		Benefit Tracking	1		
Planned Bu	Idget		precast	Actu	al	Planne	ed	Forecast	Actual	Remaining	Due
Capex	£-	Capex	£	- Capex	£	Cashable	TBC				
Revex		Revex		Revex		Non-Cashable	TBC				
Total		Total		Total		# Benefits	TBC			1	

PROJECT HIGHLIGHT REPORT

Project Name	Station Appliance F	Review (SDMP)	SRO	ACO David Lockhart (T)	Project Manager	GC Mark Loynd	Project Start Date	05/01/2019	Original Project End Date	Phase 2 June 2021	Base Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5			Revised	Project End Date	Phase 2 July 23	Base Rev 4
		Proj	ect Update				Project G	overnance & Mgn	nt. Control		
A revised imeline will be presente				proved by the SDMP Board	I and SMB. This	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
New SAR	Project milestones v	vill be presented in a	a revised draft of the S	AR Project dossier for forma to strategic requirements f		Last Period Delivery Trend	→	0	~	~	DEVELOP / BUI
cope.				ailed simulation modelling			Overall Health	Time	Cost	Quality	Skills & Resou
elating to a specific char	nge scenario. Results	were presented at	the SFRS Board Devel	opment Day on 31 Septem ch address current strategi	ber 2022.	Project Performance	A	R	G	G	А
nd the associated chang	ge in project scope.		-	-		Significant Milest	one Forecast	Progress	Status	Planned	LTF
The SDM elating to the COVID-19				ing expanded to incorporat	e incident data	Provide Refined Station and A Options.	Appliance Change	75-100%	In Progress	Aug 2022	Milestone bei revised
	pandemie peniod (1	April 2020 to 51 Wi	aren 2022).			Conduct a formal public cons Duty System Change Options		0%	Future Task	June 2021 to Sept 2022	Milestone bei revised
						<milestone3></milestone3>					
						<milestone4></milestone4>					
		Pathway to	Green / Next steps			<milestone5></milestone5>					
		vised SAR Project ti	meline and milestones	to reflect the strategic requi	irement for a	<milestone6></milestone6>					
	pe. (Nov 2022) Idditional GIS Analys	t capability to delive	r the next iteration of th	ne CRIM. (Oct-Dec 2022)		<milestone7></milestone7>					
	ORH in the identifica	tion of alternative O	utline Options for Chan	ge which address the chan	ge in project scope.	<milestone8></milestone8>					
Oct-Dec 2022) Conduct 023)	detailed simulation n	nodelling to assess	the impacts of Station a	and Appliance Options for C	Change. (Oct 2022-Aug	<milestone9></milestone9>					
Engage v Populate			of Station and Applian	ice Options for Change. (Oc	t 2022-Aug 2023)						
				to enable selection of the m							
			ts with sufficient detail t sultation. (Oct 2022-Au	to enable selection of the m	ost suitable	h					
		refinement and con	sultation. (Oct 2022-Au	to enable selection of the m	ost suitable Critical Par	h 2 - DELIVERY	Gate 3 - C	LOSURE	REALISE	EVALUE	
	otions for Change for	refinement and con	sultation. (Oct 2022-Au	to enable selection of the m ug 2023)	ost suitable Critical Par		Gate 3 - C Planned	LOSURE Actual	REALISE	E VALUE Actual	
	otions for Change for Gate 0 -	refinement and con	sultation. (Oct 2022-Au Gate 1	to enable selection of the m ug 2023) - PLANNING	ost suitable Critical Pat Gate 2	2 - DELIVERY		1	-	1	
	otions for Change for Gate 0 - Planned	refinement and con INTAKE Actual	Sultation. (Oct 2022-Au Gate 1 Planned May-23	to enable selection of the m ug 2023) - PLANNING Actual tbc	Critical Par Gate 2 Planned Oct 23 - May 26	2 - DELIVERY Actual	Planned May-26	Actual	-	1	
Dependency ID	otions for Change for Gate 0 - Planned	refinement and con INTAKE Actual	Sultation. (Oct 2022-Au Gate 1 Planned May-23	to enable selection of the m ug 2023) PLANNING Actual tbc Critical Risk, Issue & Depe	Critical Par Gate 2 Planned Oct 23 - May 26	2 - DELIVERY Actual tbc	Planned May-26	Actual	-	Actual	Statu
	Gate 0 - Planned Dec-19	INTAKE Actual Dec-19	Gate 1 Gate 1 Planned May-23 Key Inter-Deper	to enable selection of the m ug 2023) PLANNING Actual tbc Critical Risk, Issue & Depe	Critical Par Gate : Planned Oct 23 - May 26 endencies - S: Schedu	2 - DELIVERY Actual tbc lej B: Budget C: Scope R:	Planned May-26 Resource	Actual tbc	Planned	Actual	Statu In progress
Dependency ID	Gate 0 - Planned Dec-19	INTAKE Actual Dec-19 ability to support dev	Gate 1 Gate 1 Planned May-23 Key Inter-Deper	- PLANNING - PLANNING Critical Risk, Issue & Dependency	Critical Par Gate : Planned Oct 23 - May 26 endencies - S: Schedu	2 - DELIVERY Actual tbc le B: Budget C: Scope R: From (Giver)	Planned May-26 Resource To (Receiver)	Actual tbc Category	Planned Due Date (From)	Actual Due Date (To)	In progress
Dependency ID R	Gate 0 - Planned Dec-19 Additional GIS cape	INTAKE Actual Dec-19 ability to support dev Top 2	Gate 1 Gate 1 Planned May-23 Key Inter-Deper	PLANNING Actual tbc Critical Risk, Issue & Dependency built and natural environme	Critical Par Critical Par Planned Oct 23 - May 26 endencies - S: Schedu ant risk layers.	2 - DELIVERY Actual tbc le[B: Budget C: Scope R: From (Giver) Internal or external means	Planned May-26 Resource To (Receiver) SDMP	Actual tbc Category R	Planned Due Date (From) 30/09/2021	Actual Due Date (To) tbc	In progress
Dependency ID R Risk RAG/Score	Gate 0 - Planned Dec-19 Additional GIS capa Failure to initiate ar Failure to meet SDD	INTAKE Actual Dec-19 ability to support det Top 2	Gate 1 Gate 1 Planned May-23 Key Inter-Deper relopment of the CRIM 8 Delivery Risks unications and Engage	PLANNING Actual tbc Critical Risk, Issue & Dependency built and natural environme ament Strategy.	Critical Par Critical Par Gate : Planned Oct 23 - May 26 endencies - S: Schedu ent risk layers. Develop and deliver a aligns change proposa Revise SDMP and SAI	DELIVERY Actual tbc Ide B: Budget C: Scope R: From (Giver) Internal or external means Mitigation Plan Communication and Engagem is with strategic timescales and R Project timelines and milesto or a change in project scope.	Planned May-26 Resource To (Receiver) SDMP ent Plan which i objectives.	Actual tbc Category R Category	Planned Due Date (From) 30/09/2021 Date Identified	Actual Due Date (To) tbc Risk Owner	In progress By Whe
Dependency ID R Risk RAG/Score 15	Gate 0 - Planned Dec-19 Additional GIS capa Failure to initiate ar Failure to meet SDD	INTAKE Actual Dec-19 ability to support dev to appropriate Comm WP outcomes, timeli uld be due to lack o	Gate 1 Gate 1 Planned May-23 Key Inter-Deper relopment of the CRIM 8 Delivery Risks unications and Engage	PLANNING Actual tbc Critical Risk, Issue & Dependency built and natural environme ament Strategy.	Critical Pat Gate : Planned Oct 23 - May 26 endencies - S: Schedu ent risk layers. Develop and deliver a aligns change proposa Revise SDMP and SAJ strategic requirement f	DELIVERY Actual tbc Ide B: Budget C: Scope R: From (Giver) Internal or external means Mitigation Plan Communication and Engagem is with strategic timescales and R Project timelines and milesto or a change in project scope.	Planned May-26 Resource To (Receiver) SDMP ent Plan which i objectives.	Actual tbc Category R Category S&R	Planned Due Date (From) 30/09/2021 Date Identified 30/05/2019	Actual Due Date (To) tbc Risk Owner Paul Anderson Andy Girrity	In progress By Whe
Dependency ID R Risk RAG/Score 15	Gate 0 - Planned Dec-19 Additional GIS capa Failure to initiate ar Failure to meet SDI forecasting. This co	INTAKE Actual Dec-19 ability to support dev Top 3 INTAKE INTERVIENTION	Sultation. (Oct 2022-Au Gate 1 Planned May-23 Key Inter-Deper velopment of the CRIM B Delivery Risks unications and Engage nes and requirements : f project resources.	to enable selection of the m ug 2023)	Critical Pat Gate : Planned Oct 23 - May 26 endencies - S: Schedu ent risk layers. Develop and deliver a aligns change proposa Revise SDMP and SAI strategic requirement f Secure additional GIS Revise SDMP and SAI the strategic requirement	DELIVERY Actual tbc tbc Id B: Budget [C: Scope R: From (Giver) Internal or external means Mitigation Plan Communication and Engagem ls with strategic timescales and R Project timelines and milesto or a change in project scope Corrective Action R Project timelines and milesto nt for a change in project scope	Planned May-26 Resource To (Receiver) SDMP ent Plan which d objectives. nes to address the nes to address	Actual tbc Category R Category S&R S&R	Planned Due Date (From) 30/09/2021 Date Identified 30/05/2019 30/08/2019	Actual Due Date (To) tbc Risk Owner Paul Anderson Andy Girrity	In progress By Whe Q3 2022-23 Q2 2022-23
Dependency ID R Risk RAG/Score 15 16 Issue Impact	Gate 0 - Planned Dec-19 Additional GIS capa Failure to initiate ar Failure to meat SDI forecasting. This co	INTAKE Actual Dec-19 ability to support dex Top 3 we appropriate Comm MP outcomes, timeli uld be due to lack o Top 3 consult and formally	Sultation. (Oct 2022-Au Gate 1 Planned May-23 Key Inter-Deper relopment of the CRIM B Delivery Risks unications and Engage nes and requirements : If project resources. Delivery Issues	to enable selection of the m ug 2023)	Critical Pat Gate : Planned Oct 23 - May 26 andencies - S: Schedu ent risk layers. Develop and deliver a aligns change proposa Revise SDMP and SAI strategic requirement f Secure additional GIS Revise SDMP and SAI	DELIVERY Actual tbc tbc Id B: Budget [C: Scope R: From (Giver) Internal or external means Mitigation Plan Communication and Engagem ls with strategic timescales and R Project timelines and milesto or a change in project scope Corrective Action R Project timelines and milesto nt for a change in project scope	Planned May-26 Resource To (Receiver) SDMP ent Plan which d objectives. nes to address the nes to address	Actual tbc Category R Category S&R S&R Category	Planned Due Date (From) 30/09/2021 Date Identified 30/05/2019 Date Identified 05/01/2019	Actual Due Date (To) tbc Risk Owner Paul Anderson Andy Girrity Issue Owner	In progress By When Q3 2022-23 Q2 2022-23 By When
Dependency ID R Risk RAG/Score 15 16 Issue Impact 15	Gate 0 - Planned Dec-19 Additional GIS capa Failure to initiate ar Failure to meet SDI forecasting. This co Inadequate time to	INTAKE Actual Dec-19 ability to support dee ability to support dee to appropriate Comm AP outcomes, timeli uld be due to tack o Top 3 consult and formally Finance Fi	Sultation. (Oct 2022-Au Gate 1 Planned May-23 Key Inter-Deper relopment of the CRIM B Delivery Risks unications and Engage nes and requirements : f project resources. Delivery Issues s select Refined Option	to enable selection of the m g 2023) PLANNING Actual tbc Critical Risk, Issue & Dependency built and natural environme ament Strategy. aligned to budgetary is for Change. Actua	Critical Pat Gate : Planned Oct 23 - May 26 endencies - S: Schedu ent risk layers. Develop and deliver a aligns change proposa layers SDMP and SAI strategic requirement f Secure additional GIS Revise SDMP and SAI the strategic requirement Financial & Benefit	2 - DELIVERY Actual tbc let B: Budget [C: Scope R: From (Giver) Internal or external means Mitigation Plan Communication and Engagem Is with strategic timescales and R Project timelines and milesto or a change in project scope. capability. Corrective Action R Project timelines and milesto nt for a change in project scop Tracking Plann. Plann.	Planned May-26 Resource To (Receiver) SDMP ant Plan which d objectives. nes to address the nes to address e. e.	Actual tbc Category R Category S&R S&R Category S	Planned Due Date (From) 30/09/2021 Date Identified 30/05/2019 Date Identified 05/01/2019	Actual Due Date (To) tbc Risk Owner Paul Anderson Andy Girrity Issue Owner	In progress By Whee Q3 2022-23 Q2 2022-23 By When Q2 2022-23
Dependency ID R Risk RAG/Score 15 15 Issue Impact 15 Planned Bu Capex	Gate 0 - Planned Dec-19 Additional GIS capa Failure to initiate ar Failure to meet SDI forecasting. This co Inadequate time to	INTAKE Actual Dec-19 ability to support dev Top 2 appropriate Comm WP outcomes, timeli uid be due to lack o Top 3 consult and formally Finane Fi	Sultation. (Oct 2022-Au Gate 1 - Planned May-23 Key Inter-Deper velopment of the CRIM Delivery Risks unications and Engage unications and Engage roject resources. Delivery Issues v select Refined Option	Capex Capex	Critical Pat Gate : Planned Oct 23 - May 26 endencies - S: Schedu ent risk layers. Develop and deliver a aligns change proposa layers SDMP and SAI strategic requirement f Secure additional GIS Revise SDMP and SAI the strategic requirement Financial & Benefit	DELIVERY Actual tbc tbc Id B: Budget [C: Scope R: From (Giver) Internal or external means Mitigation Plan Communication and Engagem Is with strategic timescales and R Project timelines and milesto or a change in project scope. Corrective Action R Project timelines and milesto nt for a change in project scop Tracking Plann Cashable	Planned May-26 Resource To (Receiver) SDMP ent Plan which d objectives. nes to address the e. e. e. et TBC	Actual tbc Category R Category S&R S&R Category S S Benefit Tracking	Planned Due Date (From) 30/09/2021 Date Identified 05/01/2019	Actual Due Date (To) tbc Risk Owner Paul Anderson Andy Girrity Issue Owner Andy Girrity	By Wher Q3 2022-23 Q2 2022-23 By When
Dependency ID R RISK RAG/Score 15 15 15 15 15 15 15 15 15	Gate 0 - Planned Dec-19 Additional GIS capa Failure to initiate ar Failure to meet SDI forecasting. This co Inadequate time to	INTAKE Actual Dec-19 ability to support dee ability to support dee to appropriate Comm AP outcomes, timeli uld be due to tack o Top 3 consult and formally Finance Fi	Sultation. (Oct 2022-Au Gate 1 - Planned May-23 Key Inter-Deper velopment of the CRIM Delivery Risks unications and Engage unications and Engage roject resources. Delivery Issues v select Refined Option	to enable selection of the m g 2023) PLANNING Actual tbc Critical Risk, Issue & Dependency built and natural environme ament Strategy. aligned to budgetary is for Change. Actua	Critical Pat Gate : Planned Oct 23 - May 26 endencies - S: Schedu ent risk layers. Develop and deliver a aligns change proposa layers SDMP and SAI strategic requirement f Secure additional GIS Revise SDMP and SAI the strategic requirement Financial & Benefit	2 - DELIVERY Actual tbc let B: Budget [C: Scope R: From (Giver) Internal or external means Mitigation Plan Communication and Engagem Is with strategic timescales and R Project timelines and milesto or a change in project scope. capability. Corrective Action R Project timelines and milesto nt for a change in project scop Tracking Plann. Plann.	Planned May-26 Resource To (Receiver) SDMP ant Plan which d objectives. nes to address the nes to address e. e.	Actual tbc Category R Category S&R S&R Category S S Benefit Tracking	Planned Due Date (From) 30/09/2021 Date Identified 05/01/2019	Actual Due Date (To) tbc Risk Owner Paul Anderson Andy Girrity Issue Owner Andy Girrity	In progre By W Q3 2022- Q2 2022- By Whe Q2 2022-

PROJECT H	IGHLIGHT R	REPORT									
Project Name	Community Risk In	ndex Model (SDMP)	SRO	ACO David Lockhart (T)	Project Manager	AC Andy Girrity	Project Start Date	30/05/2019	Original Project End Date	28/02/2020	Base Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5			Revised	Project End Date	30/07/2023	Base Rev 4
		Proj	ect Update				Project G	overnance & Mgr	nt. Control		1
				to failure to appoint senio	or GIS analyst on	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
	CT colleagues regar			isks layers within CRIM. access to systems and data	critical to building	Last Period Delivery Trend	→		1	1	DEVELOP / BU
nd maintaining the CRIM. roposed arrangements in		some system admir	nistrator rights to CRIN	1 team. This would support	self sufficiency and					• · · ·	
	nt.In addition to thi	is, a large capacity o	desktop (LCD) is being	sourced by ICT, this will pro		Project Performance	Overall Health	Time	Cost	Quality	Skills & Reso
						Significant Miles	A	A	G	G	R
T for final approval on 51	th October. This wil	I allign with overard		oard and SMB. Timeline wil	li be presented to	Development of CRIM includi	ng addition of both built	Progress	Status	Planned May 2021 to	Q3 2022-2
CRIM development Pha CRIM supports transition			Aarch 2024			and natural environment risk Complete arrangements to al		25-50%	In Progress	January 2022 June 2021 to	
				will inform realignment of	delivery dates and	CRIM risk metric independen	tly	50-75%	In Progress	Sept 2021 Sept 2022-	Q2 2022-2
pport accurate reporting		uossiei miestones	win be reneshed, this	win morn realignment of	delivery dates and	Re evaluation of Timeline		75-100%	In Progress	October 2022	Q2 2022-2
						<milestone4></milestone4>					
-			Green / Next steps		10.00)	<milestone5></milestone5>					
eceive CRIM code progra	mming training from	n Nottingham Univer	rsity. (Q2 2022-23)	s provision of LCD (Q2 202 IM development. (Q2 2022		<milestone6></milestone6>					
evised/extended program	ime timeline that will	i provide sufficient ti	ime for appropriate CR	IM development. (Q2 2022	(-23)	<milestone7></milestone7>					
						<milestone8></milestone8>					
						<milestone9></milestone9>					
					Critical Pa						
		INTAKE		PLANNING	Gate	2 - DELIVERY	Gate 3 - Cl	1	REALISE	r	
	Planned	Actual	Planned	Actual	Gate : Planned	2 - DELIVERY Actual	Planned	Actual	REALISE	E VALUE Actual	
		r	Planned May-23	Actual tbc	Gate : Planned Oct 23 - May 26	2 - DELIVERY	Planned May-26	1		r	
Dependency ID	Planned	Actual	Planned May-23	Actual tbc ritical Risk, Issue & Depe	Gate : Planned Oct 23 - May 26	2 - DELIVERY Actual tbc	Planned May-26	Actual		r	Statu
Dependency ID R	Planned Dec-19	Actual	Planned May-23 C Key Inter-Dep	Actual tbc ritical Risk, Issue & Depe	Gate : Planned Oct 23 - May 26 endencies - S: Schedu	2 - DELIVERY Actual tbc IIe B: Budget C: Scope R:	Planned May-26 : Resource	Actual tbc	Planned	Actual	Statu In progress
	Planned Dec-19 Securing necessar	Actual Dec-19 y access to ICT sys	Planned May-23 C Key Inter-Depu	Actual tbc rritical Risk, Issue & Depe endency	Gate : Planned Oct 23 - May 26 indencies - S: Schedu talning the CRIM	2 - DELIVERY Actual tbc IIel B: Budget C: Scope R: From (Giver)	Planned May-26 Resource To (Receiver)	Actual tbc Category	Planned Due Date (From)	Actual Due Date (To)	
R	Planned Dec-19 Securing necessar	Actual Dec-19 y access to ICT sys	Planned May-23 C Key Inter-Depu	Actual tbc iritical Risk, Issue & Depe endency cal to developing and main	Gate : Planned Oct 23 - May 26 indencies - S: Schedu talning the CRIM	2 - DELIVERY Actual tbc ulej B: Budget C: Scope R: From (Giver) ICT	Planned May-26 Resource To (Receiver) SDMP	Actual tbc Category R	Planned Due Date (From) May-21	Actual Due Date (To) Jan-22	In progress In progress
R	Planned Dec-19 Securing necessar Additional GIS cap	Actual Dec-19 y access to ICT sys ability to support de Top :	Planned May-23 C Key Inter-Dep stems and software criti	Actual tbc rritical Risk, Issue & Depe endency cal to developing and main ilt and natural environment	Gate : Planned Oct 23 - May 26 mdencies - S: Schedu taining the CRIM risk layers	2 - DELIVERY Actual tbc le[B: Budget C: Scope R From (Giver) ICT Internal or external means	Planned May-26 Resource To (Receiver) SDMP SDMP	Actual tbc Category R R	Planned Due Date (From) May-21 Sep-21	Actual Due Date (To) Jan-22 Q3 2022-23	In progress In progress By Whe
R R Risk RAG/Score	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi	Actual Dec-19 y access to ICT sys ability to support de Top : iate an appropriate	Planned May-23 C Key Inter-Dep stems and software critic tems and software critic stems and software critic tems and software critic stems and software critic tems and software critic stems and software critic tems and tems and tems and tems and temp and te	Actual tbc iritical Risk, Issue & Depe andency cal to developing and main it and natural environment ingagement Strategy. Ints aligned to budgetary	Gate : Planned Oct 23 - May 26 endencies - S: Schedu taining the CRIM risk layers Develop	2 - DELIVERY Actual tbc le B: Budget C: Scope R From (Giver) ICT Internal or external means Mitigation Plan	Planned May-26 Resource To (Receiver) SDMP SDMP	Actual tbc Category R R R Category	Planned Due Date (From) May-21 Sep-21 Date Identified	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner	In progress In progress By Whe Q3 2022-23
R R Risk RAO/Score 15	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi	Actual Dec-19 ry access to ICT sys ability to support de Top : iate an appropriate SDMP outcomes, tit casting. This could I	Planned May-23 C Key Inter-Dep items and software criti evelopment of CRIM bu 3 Delivery Risks Communications and E melines and requireme	Actual tbc iritical Risk, Issue & Depe andency cal to developing and main it and natural environment ingagement Strategy. Ints aligned to budgetary	Gate : Planned Oct 23 - May 26 endencies - S: Schedu taining the CRIM risk layers Develop	2 - DELIVERY Actual tbc le[B: Budget C: Scope R From (Giver) ICT Internal or external means Mitigation Plan a Communication and Engag	Planned May-26 Resource To (Receiver) SDMP SDMP	Actual tbc Category R R Category R	Planned Due Date (From) May-21 Sep-21 Date Identified 30/05/2019	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner Paul Anderson	In progress In progress By Whe Q3 2022-23 Q2 2022-23
R R Risk RAG/Score 15 16	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi Failure to initi	Actual Dec-19 y access to ICT sys ability to support de Top : iate an appropriate SDMP outcomes, ti casting. This could I Top 3	Planned May-23 C Key Inter-Depr stems and software critit evelopment of CRIM bu 3 Delivery Risks Communications and E melines and requireme be due to lack of project	Actual tbc tritical Risk, Issue & Depe endency cal to developing and main it and natural environment it and natural environment ingagement Strategy. nts aligned to budgetary at resources.	Gate : Planned Oct 23 - May 26 indencies - S: Schedu taining the CRIM risk layers Develop Review o	2 - DELIVERY Actual tbc tbc tld[B: Budget] C: Scope] R From (Giver) ICT Internal or external means Mitigation Plan a Communication and Engag f timelines, secure additional C	Planned May-26 Resource To (Receiver) SDMP SDMP	Actual tbc Category R R Category R R	Planned Due Date (From) May-21 Sep-21 Date Identified 30/05/2019 30/08/2019	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner Paul Anderson Andy Girrity	In progress In progress By Whr Q3 2022-23 Q2 2022-23 By Whr
R R Risk RAG/Score 15 16 Issue Impact	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi Failure to initi Securing additional Securing additional	Actual Dec-19 Py access to ICT sys hability to support de Top : SDMP outcomes, til casting. This could I Top 3	Planned May-23 C Key Inter-Dep items and software criti evelopment of CRIM bui 3 Delivery Risks Communications and E melines and requireme be due to lack of project B Delivery Issues I Delivery Issues	Actual tbc rritical Risk, Issue & Dope endency cal to developing and main iit and natural environment iit and natural environment cingagement Strategy. Ints aligned to budgetary at resources.	Gate : Planned Oct 23 - May 26 indencies - S: Schedu taining the CRIM risk layers Develop Review o Ongoing discussions This being supported l	2 - DELIVERY Actual tbc tbc le[B: Budget] C: Scope] R From (Giver) ICT ICT Internal or external means Mitigation Plan a Communication and Engag f timelines, secure additional C Corrective Action regarding recruitment options by ICT who will provide access by ICT who will provide access	Planned May-26 Resource To (Receiver) SDMP SDMP ement Plan SIS capability	Actual tbc Category R R Category R R R Category	Planned Due Date (From) May-21 Sep-21 Date Identified 30/08/2019 Date Identified	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner Paul Anderson Andy Girrity Issue Owner	In progress By Wh Q3 2022-2: Q2 2022-2: By Wh Q3 2022-2:
R R Risk RAG/Score 15 16 Issue Impact 16	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi Failure to initi Securing additional Securing additional	Actual Dec-19 Py access to ICT sys hability to support de Top : iate an appropriate SDMP outcomes, tit casting. This could Top 3 II GIS capability to d te ICT hardware or maintenance of the (Planned May-23 Key Inter-Dep tems and software criti evelopment of CRIM bu 3 Delivery Risks Communications and E melines and requireme be due to lack of project In Delivery Issues levelop CRIM built envi software that will supp CRIM	Actual tbc rritical Risk, Issue & Dope endency cal to developing and main iit and natural environment iit and natural environment cingagement Strategy. Ints aligned to budgetary at resources.	Gate : Planned Oct 23 - May 26 Indencies - S: Schedu taining the CRIM risk layers Develop Review o Congoing discussions This being supported 1 Software programmes	2 - DELIVERY Actual tbc tbc IGENERGENERGENERGENERGENERGENERGENERGENE	Planned May-26 Resource To (Receiver) SDMP SDMP ement Plan SIS capability	Actual tbc Category R Category R R Category R R Category R	Planned Due Date (From) May-21 Sep-21 Date Identified 30/05/2019 Date Identified 30/09/2021 30/09/2021	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner Paul Anderson Andy Girrity Issue Owner Damien Griffith	In progress In progress By Whe Q3 2022-23 Q2 2022-23 By Whe Q3 2022-23
R R Risk RAG/Score 15 16 Issue Impact 16 8	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi Failure to initi Securing additiona Securing additiona	Actual Dec-19 Paccess to ICT sys ability to support de Top : iate an appropriate SDMP outcomes, ti casting. This could I Top 3 I GIS capability to d te ICT hardware or naintenance of the (Finam	Planned May-23 C Key Inter-Dep atems and software critic evelopment of CRIM built a Delivery Risks Communications and E Communications and F Communications and F Communications and F Belivery Risks Communications and F Communications and F	Actual tbc tritical Risk, Issue & Depe endency cal to developing and main it and natural environment it and natural environment Engagement Strategy. Ints aligned to budgetary tresources. Tonment layers ort independent	Gate : Planned Oct 23 - May 26 indencies - S: Schedu taining the CRIM risk layers Develop Review o Congoing discussions This being supported I software programmes a dedicated desktop/la Financial & Benefi	2 - DELIVERY Actual tbc tbc le[B: Budget C: Scope R From (Giver) ICT Internal or external means Mitigation Plan a a Communication and Engag f timelines, secure additional C Corrective Action regarding recruitment options by ICT who will provide access whilst providing sufficient com ptop (tbc). Tracking	Planned May-26 Resource To (Receiver) SDMP SDMP ement Plan SIS capability is to the relevant puting capacity through	Actual tbc Category R R Category R R Category R R R R Benefit Tracking	Planned Due Date (From) May-21 Sep-21 Date Identified 30/05/2019 Date Identified 30/09/2021 30/09/2021	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner Paul Anderson Andy Girrity Issue Owner Damien Griffith Damien Griffith	In progress In progress By Whe Q3 2022-23 Q2 2022-23 Q3 2022-23 Q3 2022-23 Q3 2022-23
R R Risk RAG/Score 15 16 Issue Impact 16	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi Failure to initi Securing additiona Securing additiona	Actual Dec-19 Paccess to ICT sys ability to support de Top : iate an appropriate SDMP outcomes, ti casting. This could I Top 3 I GIS capability to d te ICT hardware or naintenance of the (Finam	Planned May-23 Key Inter-Dep tems and software criti evelopment of CRIM bu 3 Delivery Risks Communications and E melines and requireme be due to lack of project In Delivery Issues levelop CRIM built envi software that will supp CRIM	Actual tbc rritical Risk, Issue & Dope endency cal to developing and main iit and natural environment iit and natural environment cingagement Strategy. Ints aligned to budgetary at resources.	Gate : Planned Oct 23 - May 26 indencies - S: Schedu taining the CRIM risk layers Develop Review o Congoing discussions This being supported I software programmes a dedicated desktop/la Financial & Benefi	2 - DELIVERY Actual tbc tbc IGENERGENERGENERGENERGENERGENERGENERGENE	Planned May-26 Resource To (Receiver) SDMP SDMP ement Plan SIS capability is to the relevant puting capacity through	Actual tbc Category R Category R R Category R R Category R	Planned Due Date (From) May-21 Sep-21 Date Identified 30/05/2019 Date Identified 30/09/2021 30/09/2021	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner Paul Anderson Andy Girrity Issue Owner Damien Griffith	In progress In progress By When Q3 2022-23 Q2 2022-23 By When Q3 2022-23 Q3 2022-23
R RISK RAG/Score 15 16 Issue Impact 16 8 Planned Bu	Planned Dec-19 Securing necessar Additional GIS cap Failure to initi Failure to initi Securing additiona Securing additiona	Actual Dec-19 y access to ICT sys ability to support de Top : iate an appropriate SDMP outcomes, tii casting. This could I Top 3 I GIS capability to d te ICT hardware or naintenance of the (Finam Fo	Planned May-23 C Key Inter-Dep atems and software critic evelopment of CRIM built a Delivery Risks Communications and E Communications and F Communications and F Communications and F Belivery Risks Communications and F Communications and F	Actual tbc ritical Risk, Issue & Depe endency cal to developing and main it and natural environment ingagement Strategy. Ints aligned to budgetary thresources. comment layers out independent	Gate : Planned Oct 23 - May 26 indencies - S: Schedu taining the CRIM risk layers Develop Review o Congoing discussions This being supported I software programmes a dedicated desktop/la Financial & Benefi	2 - DELIVERY Actual bc bc lel 8: Budget C: Scope R From (Giver) ICT ICT Internal or external means Mitigation Plan c a Communication and Engage f timelines, secure additional C corrective Action regarding recruitment options bcy ICT who will provide access whilst providing sufficient com ptop (tbc). Tracking Plann Plann	Planned May-26 Resource To (Receiver) SDMP SDMP ement Plan SIS capability sto the relevant puting capacity through	Actual tbc Category R R Category R R Category R R R R Benefit Tracking	Planned Due Date (From) May-21 Sep-21 Date Identified 30/05/2019 Date Identified 30/09/2021 30/09/2021	Actual Due Date (To) Jan-22 Q3 2022-23 Risk Owner Paul Anderson Andy Girrity Issue Owner Damien Griffith Damien Griffith	In progress By Whee Q3 2022-23 Q2 2022-23 By Whee Q3 2022-23

PROJECT H		REPORT									
Project Name	Rostering (PTFAS)		SRO	AC Jason Sharp	Project Manager	Sebastian O'Dell	Project Start Date	01/01/2022	Original Project End Date	01/04/2024	Base Rev
Strategic Outcome Alignment	Outcome 4	Outcome 5	Outcome 6	Outcome 4	Outcome 5			Revise	d Project End Date	31/10/2025	Base Rev 1
Alignment		Pro	oject Update		I		Project (Governance & Mgr	nt. Control		
1) Information gathering i					ns and additional	Current Period Delivery Trend		Business Case	Project Dossier	Risk Register	Project Stage
meetings are all starting to 2) A User Intelligence Gro	up (UIG) is being cre	eated to work towar	ds the next phase of pr	rocurement.		Last Period Delivery Trend		X	X	√ 	INITIATE
Programme Board agre	ed that extension o	f existing licences to		nd submitted to Digital Assu sisting On Call and Rostering			Overall Health	Time	Cost	Quality	Skills & Resourc
required. Being progressed 5) Onboarding Client Side			inlcuding DSSS audit p	rocess		Project Performance	G	G	G	G	
,						Significant Milest		Progress	G	G Planned	A LTF
						Formation of UIG	onerorecast	75-100%	In Progress	15-Sep-22	dd/mm/yyyy
						Draft Business Case		0-25%	In Progress	31-Dec-22	dd/mm/yyyy
						Draft Statement of Requireme	nts	0-25%	In Progress	31-Dec-22	dd/mm/yyyy
						Additional project resource on		75-100%	In Progress	01-Nov-22	dd/mm/yyyy
		Pathway to	Green / Next steps			Procurement preparation		0-25%	In Progress	28-Feb-23	dd/mm/yyyy
Confirmation of additi											
 Utilising operational s Detailed analysis of ir 				e until the full project tear uirements.	n is in place.						
					Critical Path						
	Gate 0 -	INTAKE	Gate 1 -	PLANNING	Gate	2 - DELIVERY	Gate 3 - CL	LOSURE	REALISE	VALUE	
1	Planned 01 January 2022	Actual	Planned 31 December 2022	Actual	Planned 01 March 2025	Actual	Planned 01 October 2025	Actual	Planned	Actual	
	01 January 2022		31 December 2022	Critical Risk, Issue & D		edule B: Budget C: Scope F					
Dependency ID			Key Inter-Depen			From (Giver)	To (Receiver)	Category	Due Date (From)	Due Date (To)	Status
D01											
Risk RAG/Score		Top 3	Future duty system 3 Delivery Risks	patterns		SDMP Mitigation Plan	Rostering	C Category	01/06/2022 Date Identified	31/01/2023 Risk Owner	Open By When
9		Kronos Lic	ence issues for SFRS		Identify d	ependencies, stakeholders and	fully engage	с	24-Mar-22	AC Jason Sharp	30/10/2022
6	Res	ourcing the Project w	ith uniformed subject m	atter experts	Rebaseli	ne project if delay will impact ini	tiation stage	R	24-Mar-22	AC Jason Sharp	30/10/2022
6		Resourcing the Proj	ect from within Central	Staffing	Identify d	ependencies, stakeholders and	fully engage	с	24-Mar-22	AC Jason Sharp	30/10/2022
Issue Impact		Top 3	Delivery Issues			Corrective Action		Category	Date Identified	Issue Owner	By When
15		Delay of onboa	arding project WC positi	on		nge pool of resources to next lev	rel down	R	01-May	AC Jason Sharp	01/10/2022
		Fine	Incial Tracking		Financial & Benefi	it Tracking		Benefit Tracking			
Planned B	udget		recast	Act	ual	Planne	ed	Forecast	Actual	Remaining	Due
		Capex	E TBC	Capex	E TBO	Cashable	TBC				
Capex	£ TBC	Capex	E IBC				-				
Capex Revex Total	£ TBC £ -	Revex Total	£ 160	Revex	£	- Non-Cashable - #Benefits	TBC				

PROJECT HIGHLIGHT REPORT

Project Name	People, Payroll, Fin (PPFT)	ance & Training	SRO	Lyndsey Gaja	Project Manager	Meg Graham	Project Start Date	01/04/2021	Original Project End Date	01/04/2024	Base Rev
Strategic Outcome Alignment	Outcome 3	Outcome 5	Outcome 6					Revised	Project End Date	03/10/2026	Base Rev 1
		Proj	ect Update		1		Project G	overnance & Mgn	nt. Control		
• Time h	lealth - A revised pro	iect plan has been c	reated to account for th	e SG Shared Service	'onboarding'	Current Period Delivery Trend	0	Business Case	Project Dossier	Risk Register	Project Stage
assessment, and present and ITT. Action to re- bas	ed to the Project Boa	ard. The impact of thi				Last Period Delivery Trend	→	√	x	√	INITIATE
			o be onboarded to Proje	ct team. Recruitment of	resource from L&D is		Overall Health	Time	Cost	Quality	Skills & Resource
 Overal TAF assessment action p services and suppliers. W the additional work for the 	olan work has impact /ork is progressing o e SG Assurance Gat	ed on the overall plan in the team and a rev eways will be suppor	ised plan has been pro	Inderstanding affordat posed to the PPFT Pr he new Client Side Pa	oility with SG Shared oject board. Some of rtner.	Project Performance	A	A	A	G	G
		Pathway to	Green / Next steps			Significant Milesto	one Forecast	Progress	Status	Planned	LT
• Prepar	sessments included e and confirm the Re	quirements and deliv	for SG Shared Servic	TSA scope of works		Consolidated Requirements for	ERP	75-100%	Complete	15-Sep	
ITT.			ide partner to support			ITT schedules (43 schedules to	publish)	0-25%	In Progress	15-Nov	01-Fe
			O and Director of finant and excessive costs as			Scottish Government DAO Ass	urance Gate DSSS	50-75%	In Progress	22-Sep	01-De
 Determ 	nine the feasibility an	d solution for SG Shi	ared Services Oracle E fort from Moore Insight	RP estimated to be N	ov '22.	Data Strategy		50-75%	In Progress	26-Oct	
Project plan.						Client Side Partner OnBoarding	1	50-75%	In Progress	14-Oct	
					Critical	Path					
	Gate TAF - BUS J	USTIFICATION	Gate DSS	6 - Design	Gate TAF - I	Pre-PROCUREMENT	Gate 3 - CLC	OSURE	REALISI	E VALUE	
	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned		
				Actual		Actual	Planned	Actual	Planned	Actual	
	17-Feb	24-Feb	04-Dec	Actual	21-Feb	Actual	Planned	Actual	Planned	Actual	
	17-Feb		04-Dec	ritical Risk, Issue &	21-Feb	edule B: Budget C: Scope F	R: Resource	Actual	Planned		
Dependency ID	17-Feb		04-Dec	ritical Risk, Issue &	21-Feb		R: Resource To (Receiver)	Category	Due Date (From)		Status
R	17-Feb	24-Feb	04-Dec C Key Inter-Depende al Contracts from Harp	ritical Risk, Issue & ncy	21-Feb	edule B: Budget C: Scope F From (Giver) Harper McLeod	R: Resource	Category R	Due Date (From) 30/09/2022	Due Date (To)	In progress
Dependency ID R Risk RAG/Score	17-Feb	24-Feb	04-Dec C Key Inter-Depende	ritical Risk, Issue & ncy	21-Feb	edule B: Budget C: Scope F From (Giver)	R: Resource To (Receiver) SFRS Legal &	Category	Due Date (From)		
R	There is a Risk of ir not be a definitive c	24-Feb Leg Top 3 D	04-Dec C Key Inter-Depende al Contracts from Harp- elivery Risks costs with existing sup tin place, and increasi	ritical Risk, Issue & ncy er McLeod	21-Feb Dependencies - S: Sch Early discussions agreement with Mic	edule B: Budget C: Scope F From (Giver) Harper McLeod	t: Resource To (Receiver) SFRS Legal & Procurement pressed. Outstanding recent proposal 28/7.	Category R	Due Date (From) 30/09/2022	Due Date (To)	In progress
R Risk RAG/Score 12 16	There is a Risk of ir not be a definitive c progresses through There is a risk rega	24-Feb Leg Top 3 D creased contractual ontractual agreemen different phases of t rding affordability of loes not meet the bu	04-Dec C Key Inter-Depende al Contracts from Harp- alivery Risks costs with existing sup costs with existing sup in place, and increasis he Project Lifecycle he new solution that m siness needs and requi	ritical Risk, Issue & ncy ar McLeod pliers, should there ng as the Project ay result in a system	21-Feb Dependencies - S: Sch Early discussions agreement with Mic Negotiations are in p Escalation to Prog however ensure cl	edule) B: Budget C: Scope F From (Giver) Harper McLeod Mitigation Plan with existing suppliers Have prog land HR for itrent, following their rogress and progressing with Pre Finance. amme Board. Agreement to con ar demonstration of cashable be iness case and project documen	t: Resource To (Receiver) SFRS Legal & Procurement pressed. Outstanding recent proposal 28/7. ccurement and Head of inue with the Project, endits throughout the	Category R Category	Due Date (From) 30/09/2022 Date Identified Oct-21 Jan-22	Due Date (To) Risk Owner Lynne McGeough	In progress By When Oct-22 Oct-22
R Risk RAG/Score 12	There is a Risk of ir not be a definitive c progresses through There is a risk rega	24-Feb Leg Top 3 D creased contractual ontractual agreemen different phases of t rding affordability of loes not meet the bu	04-Dec C Key Inter-Depende al Contracts from Harp- elivery Risks costs with existing sup tin place, and increasi he Project Lifecycle he new solution that m	ritical Risk, Issue & ncy ar McLeod pliers, should there ng as the Project ay result in a system	21-Feb Dependencies - S: Sch Early discussions agreement with Mic Negotiations are in p Escalation to Prog however ensure cl	edule) B: Budget] C: Scope F From (Giver) Harper McLeod Mitigation Plan with existing suppliers Have prog land RR for itrent, following their orgeress and progressing with Pro Finance. amme Board. Agreement to con are demonstration of cashable but	t: Resource To (Receiver) SFRS Legal & Procurement pressed. Outstanding recent proposal 28/7. ccurement and Head of inue with the Project, endits throughout the	Category R Category B	Due Date (From) 30/09/2022 Date Identified Oct-21	Due Date (To) Risk Owner	In progress By When Oct-22
R Risk RAG/Score 12 16	There is a Risk of ir not be a definitive c progresses through There is a risk rega that c SFRS has propo SG Shared se organisational	24-Feb Leg Top 3 D creased contractual ontractual agreemen different phases of t rding affordability of loes not meet the bu Top 3 D sed that the project a vice Oracle ERP as vice Oracle ERP as	04-Dec C Key Inter-Depende al Contracts from Harp- alivery Risks costs with existing sup costs with existing sup in place, and increasis he Project Lifecycle he new solution that m siness needs and requi	ritical Risk, Issue & ncy ar McLeod pliers, should there ng as the Project ay result in a system rements.	21-Feb Dependencies - S: Sch Early discussions agreement with Mic Negotiations are in p Escalation to Progr however ensure cl bus Work is underway with POD, Finance, Payroll Service fit for SFRS. determine the Procure and overall impact ass will	edule) B: Budget] C: Scope F From (Giver) Harper McLeod Mitigation Plan with existing suppliers Have prog land RR for itrent, following their orgerss and progressing with Prt Finance. amme Board. Agreement to conta ard emonstration of cashable b biness case and project documen Corrective Action SG Shared services, with plans to and Training directorates to asses Review of the current plan and mi ment & Legal impact, review the p essmert. Following these, the plan be issued and agreement to re-to-	t: Resource To (Receiver) SFRS Legal & Procurement pressed. Outstanding recent proposal 28/7. courement and Head of inue with the Project, nofits throughout the tation. arrange workshops with so the extent of a Shared conject delivery milestones	Category R Category B B	Due Date (From) 30/09/2022 Date Identified Oct-21 Jan-22	Due Date (To) Risk Owner Lynne McGeough	In progress By When Oct-22 Oct-22
R Risk RAG/Score 12 16 Issue Impact	There is a Risk of ir not be a definitive c progresses through There is a risk rega that c SFRS has propo SG Shared se organisational	24-Feb Leg Top 3 D creased contractual ontractual agreemen different phases of t rding affordability of loos not meet the bu Top 3 Dr Sed that the project a vice Oracle ERP as vice Oracle ERP as drivers. This option h s, Legal contract activ	04-Dec C Key Inter-Depende al Contracts from Harp- alivery Risks costs with existing sup tin place, and increasi tin place, and increasi siness needs and requi- livery Issues scortain the option to bi scortain the option to bi as impacted on the alfordability or as impacted on the	ritical Risk, Issue & ncy ar McLeod pliers, should there ng as the Project ay result in a system rements.	21-Feb Dependencies - S: Sch Early discussions agreement with Mic Negotiations are in p Escalation to Prog however ensure cl bus Work is underway with POD, Finance, Payroll Service Tir for SFRS. determine the Procure and overall impact ass	edule) B: Budget] C: Scope F From (Giver) Harper McLeod Mitigation Plan with existing suppliers Have prog land RR for itrent, following their orgerss and progressing with Prt Finance. amme Board. Agreement to conta ard emonstration of cashable b biness case and project documen Corrective Action SG Shared services, with plans to and Training directorates to asses Review of the current plan and mi ment & Legal impact, review the p essmert. Following these, the plan be issued and agreement to re-	t: Resource To (Receiver) SFRS Legal & Procurement pressed. Outstanding recent proposal 28/7. courement and Head of inue with the Project, nofits throughout the tation. arrange workshops with so the extent of a Shared conject delivery milestones	Category R Category B B Category S	Due Date (From) 30/09/2022 Date Identified Oct-21 Jan-22 Date Identified	Due Date (To) Risk Owner Lynne McGecugh Lynne McGecogh Issue Owner	In progress By When Oct-22 Oct-22 By When
R Risk RAG/Score 12 16 Issue Impact	There is a Risk of in not be a definitive c progresses through There is a risk rega that c SFRS has propo SG Shared se organisational milestone	24-Feb Leg Top 3 D creased contractual ontractual agreemen different phases of t rding affordability of 1 loses not meet the bu Top 3 D tog 3 D creased the project a vice Oracle ERP as vice Oracle ERP as	04-Dec C Key Inter-Depende al Contracts from Harp- alivery Risks costs with existing sup to place, and increasi he Project Lifecycle he new solution that m siness needs and requ livery Issues scortain the option to b pard of the offoan to b sortain the option to b	ritical Risk, Issue & nccy ar McLeod pliers, should there ng as the Project ay result in a system rements.	21-Feb Dependencies - S: Sch Early discussions agreement with Mic Negotiations are in p Escalation to Progr however ensure cl bus Work is underway with POD, Finance, Payroll Service fit for SFRS. determine the Procure and overall impact ass will	edule) B: Budget] C: Scope F From (Giver) Harper McLeod Mitigation Plan with existing suppliers Have prog land RR for itrent, following their orgerss and progressing with Prt Finance. amme Board. Agreement to conta ard emonstration of cashable b biness case and project documen Corrective Action SG Shared services, with plans to and Training directorates to asses Review of the current plan and mi ment & Legal impact, review the p essmert. Following these, the plan be issued and agreement to re-	t: Resource To (Receiver) SFRS Legal & Procurement pressed. Outstanding recent proposal 28/7. currement and Head of tinue with the Project, aneffis throughout the tation. to arrange workshops with so the extent of a Shared to arrange workshops with as the extent of a Shared to arrange workshops with the shared to a Shared the shared to arrange workshops with the shared to	Category R Category B B Category	Due Date (From) 30/09/2022 Date Identified Oct-21 Jan-22 Date Identified	Due Date (To) Risk Owner Lynne McGecugh Lynne McGecogh Issue Owner	In progress By When Oct-22 Oct-22 By When
R Risk RAG/Score 12 16 Issue Impact 20	There is a Risk of in not be a definitive c progresses through There is a risk rega that c SFRS has propo SG Shared se organisational milestone	24-Feb Leg Top 3 D creased contractual ontractual agreemen different phases of t rding affordability of 1 loses not meet the bu Top 3 D tog 3 D creased the project a vice Oracle ERP as vice Oracle ERP as	04-Dec C Key Inter-Depende al Contracts from Harp- elivery Risks costs with existing sup tin place, and increasis he Project Lifecycle he new solution that m siness needs and requi- siness needs and requi- vilivery Issues Scortain the option to bo as impacted on the origination to the and SG TAF assura Tracking	ritical Risk, Issue & nccy ar McLeod pliers, should there ng as the Project ay result in a system rements.	21-Feb Dependencies - S: Sch Early discussions agreement with Mic Negotations are in p Escalation to Progr however ensure ci bus Escalation to Progr however ensure ci bus Work is underway with POD, Finance, Payroll Service fit for SFRS. determine the Procure and overall impact as will Financial & Ber	edule) B: Budget C: Scope F From (Giver) Harper McLeod Mitigation Plan with existing suppliers Have prog land RR for itrent, following their Pinance. amme Board. Agreement to con ar demonstration of cashable bo hinss case and project documen Corrective Action Corrective Action SG Shared services, with plans to and Training directorates to asses Review of the current plan and mill ment & Legal Impact, review thep sessment. Following these, the plan be issued and agreement to re-t- sefft Tracking	t: Resource To (Receiver) SFRS Legal & Procurement pressed. Outstanding recent proposal 28/7. currement and Head of tinue with the Project, aneffis throughout the tation. to arrange workshops with so the extent of a Shared to arrange workshops with as the extent of a Shared to arrange workshops with the shared to a Shared the shared to arrange workshops with the shared to	Category R Category B B Category S Benefit Tracking	Due Date (From) 30/09/2022 Date Identified Oct-21 Jan-22 Date Identified 01-Aug	Due Date (To) Risk Owner Lynne McGeough Issue Owner Paul McGovern	In progress By When Oct-22 Oct-22 By When Not-22

PROJECT H	IIGHLIGHT REPORT	Г									
Project Name	West Arc		SRO	Acting Director of Asset Ma	agernn Project tai Manage Morr	John Gillies	Project Start Date	30/08/2020	Original Project End Date	30/07/2023	Base Rev
Strategic Outcome Alignment	Outcome 1 Out	tcome 2	Outcome 3	Outcome 4	Outcome 5			Revis	ed Project End Date	31/07/2023	Base Rev 6
		Proje	ect Update				Project	Governance & Mgmt	. Control		
	on works continue to progress v tifying a 5 day delay to the con					Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
date remains at 14th March	h, some 10 weeks within agree perately funded works. Quality	d SFRS pro	gramme. Cost: Cost R	eport 6 identifies a projecte	ed final account of	Last Period Delivery Trend	→	√	 ✓ 	~	DEVELOP / BUILD
continue. Skills & Resource	Building Warrant submissions npleted with roofing in place ar	s continue	to be processed, no is	sues envisaged. Milestones	s: Works progressing		Overall Health	Time	Cost	Quality	Skills & Resource
	isk associated with ICT equipm				s have been identified	Project Performance	G	G	G	G	G
						Significant Miles	one Forecast	Progress	Status	Planned	LTF
						Super Structure		100%	Complete	30-Aug	
						External envelope		75-100%	In Progress	30-Nov	
						Floor slabs		100%	Complete	30-Sep	
						Internal fit out		0-25%	In Progress	28-Feb	
	P.	athway t <u>o (</u>	Green / Next steps			Utilities live to building		0-25%	In Progress	30-Nov	
	all categories in green. We continu ce of the agreed SFRS programme.	e to monitor		s.The accepted programme ind	icates practical completion	External works		0-25%	In Progress	28-Feb	
in march 2020 tills is if düydli	oo or uro agreed or iso programme.					Testing and commissioning		0%	Future Task	14-Mar	
						Completion of works		0%	Future Task	14-Mar	
						Gateway review 4 - ready for serv	ice	0%	Future Task	30-Apr	
					Critical Path	<u>ا</u> ــــــــــــــــــــــــــــــــــــ					
	Gate 0 - INTAKE		Gate 1	- PLANNING	Gate	2 - DELIVERY	Gate 3 - C	LOSURE	REALISE	VALUE	
	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	
Dependency ID				Critical Risk, Issue & De	ependencies - S: Schedul	e B: Budget C: Scope R: Res	ource	tbc			
			Key Inter-Depend		ependencies - S: Schedul	e B: Budget C: Scope R: Res From (Giver)	ource To (Receiver)	tbc Category	Due Date (From)	Due Date (To)	Status
6 D 6 D			Key Inter-Depend		ependencies - S: Schedul			Category		Due Date (To)	Status
S, B, C, R					spendencies - S: Schedul	From (Giver)		Category S, B, C, R	dd/mm/yyyy		
S, B, C, R Risk RAG/Score			Delivery Risks	lency		From (Giver) Mitigation Plan	To (Receiver)	Category		Due Date (To) Risk Owner	Status By When
	Financial: Impact of external infl		6 Delivery Risks h as BREXIT, Ukrainian in	lency	Early discussions with	From (Giver)	To (Receiver)	Category S, B, C, R	dd/mm/yyyy		
Risk RAG/Score		uences such of the work	I Delivery Risks h as BREXIT, Ukrainian ir s.	lency	Early discussions with	From (Giver) Mitigation Plan	To (Receiver)	Category S, B, C, R Category	dd/mm/yyyy Date Identified	Risk Owner	
Risk RAG/Score	Financial There Operational: consideration of (uences such of the work is a risk that	i Delivery Risks h as BREXIT, Ukrainian in s. t project costs era returne wide services infrastruct	ency mplications on the progress of in excess of approved level.	Early discussions with c	From (Giver) Mitigation Plan the contractor to allow for early pl considered appropriate.	To (Receiver) acing of orders, <u>etc.as</u> project costs.	Category S, B, C, R Category S, B, C, R	dd/mm/yyyy Date Identified 01/08/2020	Risk Owner	
Risk RAG/Score 12 12	Financial There Operational: consideration of (uences such of the work is a risk that existing site to West AR	i Delivery Risks h as BREXIT, Ukrainian in s. t project costs era returne wide services infrastruct	ency mplications on the progress of in excess of approved level.	Early discussions with c	From (Giver) Mitigation Plan the contractor to allow for early pl onsidered appropriate. eview and repoorting of estimated aken, with hand digs required on a	To (Receiver) acing of orders, <u>etc.as</u> project costs.	Category S, B, C, R Category S, B, C, R S, B, C, R	dd/mm/yyyy Date Identified 01/08/2020 01/08/2020	Risk Owner John Gillies John Gillies	
Risk RAQ/Score 12 12 12 4	Financial There Operational: consideration of due	uences such of the work is a risk that existing site to West AR Top 3	I Delivery Risks h as BREXIT, Ukrainian ir s. t project costs era returne wide services infrastruct C works.	mplications on the progress d in excess of approved level. ure, with possible damage	Early discussions with	From (Giver) Mitigation Plan In the contractor to allow for early plo- considered appropriate. eview and repoorting of estimated aken, with hand digs required on a areas.	To (Receiver)	Category S, B, C, R Category S, B, C, R S, B, C, R S, B, C, R	dd/mm/yyyy Date Identified 01/08/2020 01/08/2020 01/08/2020	Risk Owner John Gillies John Gillies John Gillies	
Risk RAG/Score 12 12 12 4 Issue Impact	Financial There Operational: consideration of due Estimated cost of	uences suct of the work is a risk that existing site to West AR Top 3 workshop e	I Delivery Risks as BREXIT, Ukrainian in s. t project costs era returne wide services infrastruct C works. Delivery issues	In polications on the progress In a size of approved level. Ure, with possible damage antified budget.	Early discussions with Regular n Radar surveys undert Fuil review of ec Financial and program	From (Giver) Mitigation Plan the contractor to allow for early pl considered appropriate. eview and repoorting of estimated aken, with hard digs required on a areas. Corrective Action	To (Receiver) acing of ordders, <u>stc.as</u> project costs. ny / all pits within services including site visits.	Category S, B, C, R Category S, B, C, R S, B, C, R S, B, C, R S, B, C, R Category	dd/mm/yyyy Date Identified 01/08/2020 01/08/2020 01/03/2021 Date Identified	Risk Owner John Gillies John Gillies John Gillies Issue Owner	
Risk RAG/Score 12 12 4 Issue Impact Medium	Financial There Operational: consideration of due Estimated cost of Goe-politics a	uences suct of the work is a risk that existing site to West AR Top 3 workshop e and inflationa	I Delivery Risks ta & BREXIT, Ukrainian in a. t project costs era returne wide services infrastruct C works. Delivery Issues evices of idd	Implications on the progress in approved level. Ure, with possible damage Ure, with possible damage Ure outrool Ure outrool Ure outrool	Early discussions with Regular n Radar surveys undert Fuil review of ec Financial and program addit	From (Giver) Mitigation Plan the contractor to allow for early pl considered appropriate. eview and repoorting of estimated aken, with hand digs required on a areas. Corrective Action subment requirements carried out	To (Receiver) acing of ordders, <u>sto as</u> project costs. ny / all pits within services including site visits. Early warnings for tor and now have	Category S, B, C, R Category S, B, C, R S, B, C, R S, B, C, R Category S, B, C, R	dd/mm/yyyy Date Identified 01/08/2020 01/08/2020 01/03/2021 Date Identified 10/08/2021	Risk Owner John Gillies John Gillies John Gillies John Gillies	
Risk RAG/Score 12 12 12 4 Issue Impact Medium Medium	Financial There Operational: consideration of due Estimated cost of Goe-politics a	uences such of the work is a risk that existing site to West AR Top 3 workshop e and inflationa	I Delivery Risks has BREXIT, Ukrainian is s. t project costs era returne wide services infrastruct C works. Delivery Issues requipment in excess of idd any rises that are out with contractor indicating fina	Implications on the progress in approved level. Ure, with possible damage Ure, with possible damage Ure outrool Ure outrool Ure outrool	Early discussions with Regular n Radar surveys undert Fuil review of ec Financial and program addit	From (Giver) Mitigation Plan the contractor to allow for early pl considered appropriate. eview and repoorting of estimated aken, with hand digs required on a areas. Corrective Action Quipment requirements carried out mme implications being assessed. onal costs continue to be received a new Roofing / Cladding contras tecessary materials and assessme	To (Receiver) acing of ordders, <u>sto as</u> project costs. ny / all pits within services including site visits. Early warnings for tor and now have	Category S, B, C, R Category S, B, C, R S, B, C, R S, B, C, R Category S, B, C, R S, B, C, R S, B, C, R S, B, C, R	dd/mm/yyyy Date Identified 01/08/2020 01/08/2020 01/03/2021 Date Identified 10/08/2021 03/03/2022	Risk Owner John Gilles John Gilles John Gilles John Gilles John Gilles	
Risk RAQ/Score 12 12 12 4 Issue Impact Medium Medium Low Planned Bu	Financial There Operational: consideration of due Estimated cost of Goe-politics a MCLH's Roofing/C dget	uences such of the work is a risk that existing site to West AR Top 3 workshop e and inflationa Cladding sub Finance F	I Delivery Risks as BREXIT, Ukrainian is s. t project costs era returne wide services infrastruct C works. Delivery Issues quipment in excess of id ary rises that are out with contractor indicating fin ial Tracking orecat	Innergy Implications on the progress Ind in excess of approved level. Iure, with possible damage Instified budget. Includ difficulties Includ difficulties Includ Actua Actua	Early discussions with Control of the control of th	From (Giver) Mitigation Plan the contractor to allow for early pl considered appropriate. eview and repoorting of estimated aken, with hand digs required on a areas. Corrective Action quipment requirements carried out mme implications being assessed. Inme including contracecessary materials and assessme Tracking Plann	To (Receiver) acing of ordders, <u>stc.as</u> project costs. ny / all pits within services including site visits. Early warnings for tor and now have tor and now have sd	Category S, B, C, R Category S, B, C, R S, B, C, R S, B, C, R Category S, B, C, R	dd/mm/yyyy Date Identified 01/08/2020 01/08/2020 01/03/2021 Date Identified 10/08/2021 03/03/2022	Risk Owner John Gilles John Gilles John Gilles John Gilles John Gilles	
Risk RAG/Score 12 12 4 Ksue Inpact Medium Low	Financial There Operational: consideration of due Estimated cost of Goe-politics a MCLH's Roofing/C	uences such of the work is a risk that existing site to West AR Top 3 workshop e and inflational Cladding sub Finance F Capex	I Delivery Risks as BREXIT, Ukrainian is a, t project costs era returns wide services infrastruct c vorks. Delivery issues ary rises that are out with -contractor indicating fin isal Tracking	Incy Inplications on the progress Ind in excess of approved level. Inc. with possible damage Included budget. Included budget. Included difficulties Inclu	Early discussions with Control of the control of th	From (Giver) Mitigation Plan the contractor to allow for early pl considered appropriate. eview and repoorting of estimated aken, with hand digs required on a areas. Corrective Action uppment requirements carried out uppment requirements carried out the implications being assessed. onal costs continue to be received d a new Roofing / Cladding contrac becessary materials and assessme Tracking	To (Receiver) acing of ordders, <u>etc.as</u> project costs. ny / all pits within services including site visits. Early warnings for tor and now have nt of works.	Category S, B, C, R Category S, B, C, R S, B, C, R	dd/mm/yyyy Date identified 01/08/2020 01/08/2020 01/08/2020 01/03/2021 Date identified 10/08/2021 03/03/2022 28/07/2022	Risk Owner John Gilles John Gilles John Gilles John Gilles John Gilles John Gilles	By When

		DODT									
PROJECT P	HIGHLIGHT RE	-	SRO	Acting Director of Asset	Project Manager	Cindy Cheong & Andrew	Project Start Date	04/01/2017	Original Project	03/01/2022	Base F
Strategic Outcome	Redeveopment_Muser	Um of Fire Outcome 2	Outcome 3	Management Iain Morris Outcome 4	Outcome 5	Anderson	Project Start Date		End Date ed Project End Date	07/10/2022	Base Re
Alignment	Outduile 1		ect Update	Outcome 4	Outcome 5		Project	Governance & Mgmt.		UNIGEDEL	Baseria
ain works (snagging, defec						Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Stage
bertson Construction have	e been progressing with t	the defects work after i	meeting with PE on 21st .	uly 2022.		Last Period Delivery Trend			,,		DEVELOP / BUI
st contract: ogressing but slow.							Overall Health	Time	Cost	Quality	Skills & Resou
M contract staff has left a	nd now waiting for a repl	lacement.				Project Performance	A	A	A	G	A
iseum works: iseum Gallery Partial Proc	ession on 25th August 20	022 (subject to dehumi	difier solution).			Significant Milest		Progress	Status	Planned	^
ctical Completion schedu	led for 07th October 202	2 including the reception	on area.			McDonald Road Museum		75-100%	In Progress	30-Sep-22	07-O
						<milestone2></milestone2>		75-100%	In Progress		
						<milestone3></milestone3>		50-75%	In Progress		
						<milestone4></milestone4>		25-50%	In Progress		
		Pathway to	Green / Next steps			<milestone5></milestone5>		0-25%	In Progress		
				well as agreeing a figure for an e earliest opportunity so that clar		<milestone6></milestone6>		0%	Future Task		
orted. This is ongoing.											
						<milestone7></milestone7>					
						<milestone7> </milestone7>					
						<milestone8> <milestone9></milestone9></milestone8>					
	0110	INTAKE			Critical Pat	h					
	Gate 0 - Planned	- INTAKE Actual	Gate 1 Planned	- PLANNING Actual		<milestone8> <milestone9></milestone9></milestone8>	Gate 3 - C Planned	CLOSURE	REALISE	VALUE	
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S. B. C. R Risk RAG/Score <score &="" rag=""> Issue Impact</score>	Manufacturer delivery	Actual Top	Planned Kay Inter-Depen 3 Delivery Risks	Actual Critical Risk, Issue & D	Gate Planned Mm-22 ependencies - S. Schedu	chflestone8> chflestone8> chflestone9> chfle	Planned Oct-22 urce To (Receiver) MacRoad	Actual Bo Category S, B, C, R Category S, B, C, R	Planned Due Date (From) 01/04/2022 Date Identified Date Identified	Actual Due Date (To) 07/10/2022 Risk Owner Issue Owner Robertson	Progressing comp By 1 By When 31/10/20
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S. B. C. R Risk RAG/Score <score &="" rag=""> Issue Impact <score &="" rag=""></score></score>	Planned Manufacturer delivery Cladding contractor	Actual Top Top :	Planned Key Inter-Depen 3 Delivery Risks 3 Delivery Issues	Actual Critical Risk, Issue & D	Gate Planned Mar-22 ependencies - S: Schedu Robertson Cons Financial & Benefit	ckflestone8- ckflestone9- ckfl	Planned Oct-22 urce To (Receiver) MacRoad	Actual BC Category S, B, C, R Category S, B, C, R S, B, C, R Benefit Tracking	Planned Due Date (From) 01/04/2022 Date Identified 13/05/2022	Actual Due Date (To) 07/10/2022 Risk Owner Issue Owner Robertson Contractors	Progressing compl

PROJECT	HIGHLIGHT	REPORT V	/0.5								
Project Name	Low Carbon Applia	ance	SRO	Stewart Nicholson	Project Manager	Paul Robertson	Project Start Date	01/04/2020	Original Project End Date	Q1 2024	Base Rev
Strategic Outcome Alignment	Outcome 3	Outcome 4						Revise	ed Project End Date		Base Rev 1
		Projec	t Update				Project Go	vernance & Mgmt.	Control		
ne indicate the build is o	on schedule and road	testing has commen	ced Meeting with SW	ARCO completed and f	ull update on	Current Period Delivery Trend		Business Case	Project Dossier	Risk Register	Project Stag
rastructure timeline shou	Id be presented at bo	pard meeting 15.09.2	2022 PR suggesteted	bringing 25KW charger	(Internal appliance bay	Last Period Delivery Trend		X	\checkmark	\checkmark	INITIATE
lity) forward in the insta vice. SWARCO advised							Overall Health	Time	Cost	Quality	Skills & Resou
eria have been held, fur						Project Performance	G	G	G	G	G
		Pathway to G	reen / Next steps			Significant Milestone	e Forecast	Progress	Status	Planned	LTF
						Commission charging infrastructure		0-25%	In Progress	01-Jul	
				criteria and also look a		SME Workshops		0-25%	In Progress	01-Nov	
				duling difficult and so o September, this will b		Build complete and delivery to SFRS		50-75%	In Progress	01-Nov	
f and partners. Look to	schedule end user			ucture Q&A and end u		Training and familiarisation commences		0%	Future Task	01-Nov	
process with SWARCO	0.					Training and familiansation commences		078	T uture Task	01-1400	
						Critical Path		I			
	Gate 0	- INTAKE	Gate 1 -	PLANNING		Gate 2 - DELIVERY	Gate 3 - CLOS	URE	REALISE \	ALUE	
	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	
						on target	Q1 2024				
				Critical Ris	k, Issue & Dependencie	s - S: Schedule B: Budget C: Scope R:	Resource				
Dependency ID			Key Inter-Depen	dencv		From (Giver)	To (Receiver)	Category	Due Date (From)	Due Date (To)	Status
S		Ir	nfrastructure supply fro	m third party		SWARCO	SFRS	s	. ,	. ,	
В			Budget supply from	third party		Scottish Government	SFRS	В			
Risk RAG/Score		Top 3	B Delivery Risks			Mitigation Plan		Category	Date Identified	Risk Owner	By When
12		F	Reputation			See RAID for full details		R			
9			rastructure			See RAID for full details		S			
9			COVID 19			See RAID for full details		S			
Issue Impact		Top 3	Delivery Issues			Corrective Action		Category	Date Identified	Issue Owner	By When
					Finn	cial & Benefit Tracking		R			<u> </u>
		Einensia	al Tracking		Finar		P	enefit Tracking			
		1	precast	A	ctual	Planned	D	Forecast	Actual	Remaining	Due
Planned B	udaet	FO				. iuniteu				rtomannig	
Planned Bu Capex	udget	-		Capex Capex Capex							
	udget	-		Capex Revex		Cashable Non-Cashable					

	HIGHLIGHT	DEDODT									
	HIGHLIGHT	REPORT							Original Project		
Project Name	Safe and Well		SRO	DACO Ali Perry	Project Manager	Lynne Gow	Project Start Date	04/01/2018	End Date	30/04/2022	Base Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5			1/4/18Revised	Project End Date	31/08/2022	Base Rev 4
			ject Update				Project G	overnance & Mgn	nt. Control		
				P&P projects/business as us le (as at 04/10/22) due to l		Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Sta
				ovement to report on data raisal and implementation		Last Period Delivery Trend	→	√	 ✓ 	~	DEVELOP / BUIL
orporated in the revie							Overall Health	Time	Cost	Quality	Skills & Resour
						Project Performance	A	G	G	R	G
						Significant Milest	tone Forecast	Progress	Status	Planned	LTF
						Paper of options regarding S. wider P&P HFSV review throu	AW as incorporated into gh Governance route	75-100%	In Progress	19/10/22	
						Evaluation report	*	25-50%	In Progress	31/10/22	
						Options appraisal		0-25%	Future Task	TBC	dd/mm/yyyy
						Implementation Plan		0-25%	In Progress	TBC	dd/mm/yyyy
		Pathway 1	o Green / Next steps			<milestone5></milestone5>		0%	In Progress	dd/mm/yyyy	dd/mm/yyyy
				AW PM has formed an ICT ourcing challenges. working		<milestone6></milestone6>		0%	In Progress		
standing work.	tor report that progre	so is being made be		ouroing chaitengee. working	marror to phonase	<milestone7></milestone7>					
						<milestone8></milestone8>					
						<milestone9></milestone9>					
					Critical I						
		INTAKE		PLANNING	Gate	2 - DELIVERY	Gate 3 - CL	1	REALISE		
	Gate 0 - Planned	INTAKE Actual	Gate 1 - Planned	PLANNING Actual	Gate Planned		Gate 3 - Cl Planned	Actual	REALISE	VALUE Actual	
		1		Actual	Gate Planned 01-Aug	2 - DELIVERY	Planned	1			
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Dependency ID R		1	Planned	Actual Critical Risk, Issue & D	Gate Planned 01-Aug	2 - DELIVERY Actual <i>unknown</i> edulej B: Budget C: Scope	Planned R: Resource	Actual tbc	Planned	Actual	Status In Progress
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	Planned ICT issues	Actual	Planned Key Inter-Dependent	Actual Critical Risk, Issue & D	Gate Planned 01-Aug Rependencies - S: Sch	2 - DELIVERY Actual Laknown eduloj B: Budget C: Scope From (Giver) ICT	Planned R: Resource To (Receiver) Sale & Well	Actual tbc Category	Planned Planned Due Date (From) 06/01/2022	Actual Cue Date (To) 8/31/2022	In Progress
R Risk RAG/Score	Planned Planned ICT issues The Safe and Well I sign up to enable rel There is a lack of pr	Actual Top 3 CT partner site outag ferrals to take place.	Planned Key Inter-Dependent	Actual Critical Risk, Issue & D dency on the ability of partners to as to enable roll out of	Gate Planned 01-Aug Ispendencies - S: Sch Ispendencies - S: Sch	2 - DELIVERY Actual Indexnown edule[B:Budget]C:Scope[From (Giver) IC7 Mitigation Plan	Planned R: Resource To (Receiver) Safe & Well tised	Actual tbc Category R Category	Planned Due Date (From) 06/01/2022 Date Identified	Actual Due Date (To) 8/31/2022 Risk Owner Ali Perry/Lynne	In Progress
R Risk RAG/Score 15 16 15	Planned Plannd Planned Planned Planned Planned Planned Plan	Actual Top 2 CT partner site outag ferrals to take place. rogress with the ava rogress with the rogress with the rogress with the rogress rogress with the rogress with the rogress rogress with the rogress	Planned Key Inter-Depend Delivery Risks ge continues to impact et itability of mobile device. vehicle system solution which enables offline w	Actual Critical Risk, Issue & D dency on the ability of partners to as to enable roll out of n with no delivery	Gate Planned 01-Aug lependencies - S: Sch I I Update required mobile dev	2 - DELIVERY Actual unknown edule B: Budget C: Scope From (Giver) ICT Mitigation Plan Thave indicated this is priori from ICT on timescales. A bu ices for Safe and Well is other complete testing and make av	Planed R: Resource To (Receiver) Safe & Well tised siness case to fund rwise required.	Actual tbc Category R Category C C S S	Planned Due Date (From) 06/01/2022 Date Identified 06/01/2022 06/01/2022	Actual Due Date (To) 8/31/2022 Risk Owner Ali Perry/Lynne Gow Ali Perry/Lynne Gow	In Progress By Whe
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PROJECT DOSSIER

	cust flowed
PROJECT NAME:	WEB_IHUB DESIGN
PROJECT START DATE:	05/04/2022
PROJECT END DATE:	31/03/2024
PROJECT MANAGER:	Shirley Hartridge
EXECUTIVE LEAD:	Marysia Waters
REVISION NUMBER:	1
REASON FOR REVISION:	
1. BUSINESS NEED - describe wh	y there is a need to undertake the project

There is a business justification for, and benefit of, investing in a re-design and delivery of the SFRS website and iHub in order to meet user and stakeholder needs and provide standard and sustainable ways of working across the organisation.

iHub and the SFRS website

iHub was built as a stop gap just under 10 years ago, with the intention of building a fit for purpose intranet in due time. However, SFRS is still operating on this stop gap solution. As a result iHub has accumulated a range of unresolved issues over the years and has become difficult to navigate causing frustration with staff.

The SFRS website has recently completed a content migration from Umbraco 4 to Umbraco 7 however, it is in need of a larger overhaul to improve user experience and maintenance. Umbraco 7 will also cease to be supported from September 2023 which will create a security risk and functionality issues.

A significant step forward in usability has recently been made, as all employees now can access iHub on their own device via their Microsoft 365 login details, without the need for VPN. This means that operational staff can now access iHub in the field, and neither uniformed nor support staff need to compete over on-premises devices for access to iHub as previously was the case.

As a majority of SFRS's 8,000 staff are operational, and do not sit in front of the computer all day, reaching them with information has been a long-standing challenge. This has resulted in an over-reliance on email communication. It was noted in a 2019 internal communications survey that staff felt overwhelmed by the number of emails they received, and that there was a lack of two-way communications or a chance to voice opinions.

2. SMART PROJECT OBJECTIVES - describe the objectives of the project (what will it do)?

SFRS has a clear vision and strategy for the organisation including the commitment to be innovative in the use of technology, data and information and change how the organisation works to meet the changing needs of its stakeholders.

It is clear from this consultation, that the current website and intranet platforms are providing significant constraints to the ability of the communication and digital teams to present a best practice digital experience to internal and external users.

Therefore, to support SFRS in its vision and goals, this project will deliver website and intranet platforms fit for the future, aligned with our vision.

The below high-level objectives for the project have been identified:

• Delivery of a new shared Document Library to serve both the Intranet and Website by 31/03/2023;

Deliver a new Scottish Fire and Rescue Website by 31/08/2023;

Deliver a new Scottish Fire and Rescue Intranet by 30/01/2024;
Decommission of the existing Intranet and Website where applicable by 31/03/2024; and

Ability to measure the performance, health and engagement with the website 31/08/2023

3. SCOPE - describe the boundaries of the project

The project will deliver new content management systems for both the SFKS website and the stan initialier with updated content. The project will be concluded once both new platforms move from a Beta to live site.

The project scope includes Project and Stakeholder Communications, Information Gathering and Analysis, Supplier engagement, Change control, Development, Testing, Deployment and Transition.

The scope of the project will also include:

Design of the document library and both sites, including an information architecture system, page design and templates;

· Graphics and photography support will be provided by SFRS' in house team;

Content review and migration to new document library;

Build, test and implementation of the new library and both sites;

• Provide knowledge transfer, training and training material for SFRS staff to enable them to upload and edit content, including images, and create new pages;

· Creation of meta data guidelines for optimising search functionality in line with industry best practice;

Decommission of the existing Website and Intranet where applicable;

Provision and use of Google analytics reporting;

• Ensure the security of data/information, both storage/ sharing and ensure compliance with General Data Protection Regulations; and

· Communications and engagement with both SFRS staff and members of the public

4. PROJECT APPROACH - describe how the change will be delivered (the who, the what and the how)

The project will follow the standard SFRS Change lifecycle (Ref TAB 0. SFRS LIGHT TOUCH DELIVERY), i.e. Intake, Planning, Delivery, Closure. This will include an agile approach during the delivery phase.

User groups will be convened to provide insights to aid the design of solutions.

This holistic approach to delivery is cyclical and allows the project to respond to change as new requirements and user needs become known. This would include a continuation of the Discovery phase followed by Alpha, Beta and Live phases (with sprinted delivery cycles).

The project will follow the below processes:

- 1. Understand users and their needs
- 2. Solve a whole problem for users
- 3. Design and deliver a joined-up experience
- 4. Help users succeed first time
- 5. Make sure everyone can use the service
- 6. Have a multidisciplinary team
- 7. Iterate and improve frequently
- 8. Create a secure service which protects users' privacy
- 9. Define what success looks like and publish performance data
- 10. Choose the right tools and technology
- 11. Make new source code open
- 12. Use and contribute to shared digital practices, processes, components, standards, patterns and platforms
- 13. Operate a reliable service
- 14. Ensure sponsor acceptance

5. ASSUMPTIONS - what have you assumed during the scoping of the project?

It is assumed that following will be available to the project:-

The Project Board will have the necessary level of authority to escalate Project issues to other Directorates or more Senior staff within SFRS as required; The Storm report commissioned by SFRS has correctly & sufficiently identified the SFRS requirements;

SFRS Communications team will be the owners of the product and will be available to work with the Supplier;

That Directorates will ensure staff are made available to support the project as and when required

The supplier will complete training & familiarisation regarding the Website and Intranet use and functionality/ updating;

The SFRS cloud environment that will host the solutions will be AWS;

That procurement have the necessary resource and capacity availability to meet the needs of the project;

The Project budget of £300,000 will be available over 2 financial years;

The SFRS ICT Change Control Procedure will be utilised as required;

SFRS Design guidelines will be followed where applicable;

Sufficient hosting capacity and licensing is in place or will be in place where applicable;

That SFRS will be able to award the contract to a Supplier; and

That the project will be able to spend a minimum of £50,000 pounds by the end of March 2023.

Constraints

The current website is end of life in September 2023, therefore the new website must be in place in advance;

- The project timescale of March 2024 could be impacted due to other competing priorities across the organisation;
- The project must operate within the boundaries of affordability as determined by the project board\executive and the budget of £300,000 is only available over a period of two financial years until the end of March 2024; and
- The SFRS Project Manager has only been allocated to the project until the end of March 2023

6. EXCLUSIONS - what will not be included in the scope of this project?

Out of Scope

• Existing or new Directorate business processes or procedures and ways of working, beyond the current use of the existing website, intranet and document library;

· Configuration of advance features/ functionality;

- Maintenance and support contract beyond the end of the project in March 2024; and
- Revision or development of new or existing processes and ways of working beyond training in the use of the new website and intranet.

7. HIGH LEVEL REQUIREMENTS - what changes will be required to systems, processes, information or teams for the project to be successful?

High level business requirements are noted below, further development of the requirements will be completed once the Supplier has been awarded the contract and engaged with ;

The new sites will:

•be user-centric and intuitive;

·be easy to access, navigate and search;

•De cyber secure, meeting Cyber Essential (CE) standards as a minimum;

have a clear, consistent system architecture;

•integrate with MS Office 365, Google analytics and Azure Active Directory;

•provide functionality that support SFRS' governance for the site to ensure content is managed and kept-up-to-date. For example, page update alerts and varying administration rights;

•meet the Web Content Accessibility Guidelines (WCAG) accessibility guidelines and the Public Sector Bodies (websites and mobile applications) Accessibility Regulations 2018; and

•have scope for future development and the potential use of Artificial Intelligence (AI).

•provision of training and training material for SFRS staff to enable them to upload and edit content, including images, and create new pages;

•provision of meta data guidelines for optimising search functionality in line with industry best practice; and

•creation of a multistage approval workflow functionality to enable controlled documents to be created, reviewed and approved by various levels of users/groups of users.

8. OUTPUTS - What new capabilities will be delivered?
The project will deliver the following outputs: A new website content management system: upgrading to the latest version of Umbraco CMS (at the time of writing version 10) to take advantage of existing knowledge of Umbraco whilst leveraging latest modern functionality; A new site architecture which makes the website easy to navigate; A new/revised content which is clear, concise and accessible; A new Intranet content management system: Coalesce around Microsoft 365 and SharePoint technologies for intranet and best practice digital workplace;
A new site architecture and improved search function which will make the site easy to use and navigate; A new document library to support the management of SFRS' documents;
BAU process and roles that will underpin the content management of the website and intranet; Up to 20 Key staff members trained in the use of, and management of, the new Website, Intranet and Document Library and associated training documentation;
Creation of meta data guidelines for optimising search functionality in line with industry best practice; Architecture Design Documentation; and Improved capability to measure the performance, health and engagement of the Website and Intranet.
9. MILESTONES (INCL. ANTICIPATED DELIVERY DATES) - describe key activities and dates along with a target end date
Critical Path milestone timeline noted below. Timelines may be subject to change once the ITT has been awarded and the supplier engaged with.:
Procurement - July 2022 to November 2022 • Website platform work package (Umbraco) • Intranet platform work package (Coalesce around Microsoft 365 and SharePoint technologies) • Stage Gate
Document Library - November 2022 to April 2023 (SharePoint) • User needs • Discovery
• Alpha • Beta
• Live • Stage Gate
Website platform work package - November 2022 to August 2023 (Umbraco) • User needs • Discovery • Alpha • Beta
• Live • Stage Gate
Intranet platform work package - July 2022 - January 2024(Coalesce around Microsoft 365 and SharePoint technologies) • User needs • Discovery • Alpha
10. DEPENDENCIES - is the project dependent on any other activity to be successful?
The successful delivery of a new intranet for SFRS will be linked with the work of the SharePoint and Teams Working Group.
The success of the project is also dependent from staff across Service directorates being able to support the review and development of content across both iHub and the website.
11. STAKEHOLDERS - who will be involved or affected by the change?
The following are the key stakeholders in addition to the project board in respect of this project: Internal:
All SFRS employees, employee representatives and SFRS Board members. In particular the following areas/directorates: • Corporate Communications • Finance
People and Organisational Development Prevention & Protection ICT
Information Governance Portfolio Office SMB
External: All members of the Public, with reference to the follow categories: • Partner Agencies • Education Sector • The Media
12. CONSULTATION AND ENGAGEMENT - who has been consulted about the change?
Following on from an Internal communications review in 2019, further engagement was undertaken across all directorates in January - March 2022 by a Digital Consultancy firm to identify the redevelopment requirements of both the website and iHub. The findings of the report were summarised and communicated to the Senior Leadership Team in May 2022.

Consultation and engagement will continue throughout the project with key representatives/ representation from both internal and external stakeholders where applicable. In addition, during the project, key user groups will be established to contribute, review and test the new platforms with a focus on ensuring the end user experience is at the forefront of our design.

13. COMMUNICATION - is there a communication plan and what are the main actions?

A priority of this project is to ensure that the business remains fully engaged and communication will be particularly important throughout the life of the project. Thorough stakeholder analysis is a key task of the project and a high level communication matrix plan is in progress and will be further developed once the winning supplier is onboard. This will ensure the project board, staff and the wider stakeholders are kept informed and involved.

14. LEGAL - are there any legal considerations?

Legal and contractual arrangements will follow the existing SFRS procurement processes. The website must adhere to the Public Sector Bodies (websites and mobile applications) Accessibility Regulations 2018.

In addition, the project will also comply with;

General Data Protection Regulation 2018

The Data Protection Act 2018

The Freedom of Information (Scotland) Act 2002 The Environmental Information (Scotland) Regulations 2004

Fire Scotland Act 2006

Fire Safety (Scotland) Regulations 2006

The Police and Fire Reform (Scotland) Act 2012

There are no other legal considerations

15. BUSINESS CASE (INCL. DATE OF SUBMISSION, DATE OF APPROVAL ETC)

Following the internal communications review which highlighted fundamental challenges with the current SFRS intranet, initial funding of £300,000 was secured for the project in 2020 due to an organisational underspend. This was postponed for a year due to other organisational priorities. A further £30,000 was used to undertake a scoping exercise in to explore the potential development options for both the intranet and website and provide initial costings for these options. This work was completed in March 2022 and has highlighted the need to redesign both platforms to achieve any improvement and to continue to strengthen our cyber resilience to be able to prepare and adapt to changing conditions. In addition, the SFRS current website will be unsupported from September 2023. Indicative costs range from £220,000 – £300,000. A paper was taken to SLT for approval to progress to tender for the redevelopment work in May 2022. The project has also confirmed that the budget will be available over 2 financial years until the end of March 2024.

16. RISK - capture the key risks from the RAID log

The following initial high level Project Risks have been identified and the risk register will continue to be updated, reviewed, managed and mitigated throughout the life of the project;

There is a risk that the ITT requirements in conjunction with budget and time constraints are not realistic/ unable to be met, resulting in SFRS being unable to award the contract. In order to mitigate this risk, the specification for the ITT has been informed by the scoping work completed by Storm ID, which has provided estimations to cost & timescales for the project;

There is a risk that directorate resources are unavailable to support the project because of competing priorities and BAU resulting in delays to the project timeline. In order to mitigate this risk, planning and engagement of directorate resources at the earliest opportunity to gain commitment and ensure availability. Once the project board is established, this will provide an escalation route should additional support be required;

There is a risk that project activities may affect Comms team BAU as it will draw on time and resource from the team. To mitigate this risk, the comms team will prioritise and manage the BAU work plan and allocate time for project work to ensure BAU activities are covered; and

There is a risk that capacity challenges within the comms department could affect the availability of key staff to deliver the project resulting in delays to the project timelines. To mitigate this risk, the comms team are exploring the opportunity to re-use vacancy budget to cover project activities/BAU through framework or agency staff.

17. ACCEPTANCE CRITERIA - what are the main things that will make the project a success?

Following approval from the Project Board, it is anticipated that the project will be deemed to be accepted when the below deliverables have been met;

The new SFRS Website, Intranet and Document Library is implemented and operational, and that relevant priority content has been reviewed and migrated; Key Staff have been trained on use of the new Intranet, Website and Document Library;

Training and "how to guides" are approved, available and in use within the organisation;

Stakeholder user engagement conducted;

Special Points of contact within the directorates are able to self-serve, upload and maintain relevant content to the new Internet, Intranet and Document Library where applicable on behalf of their Directorates;

Content created meets accessibility and plain English standards;

Performance information regarding the service is more accessible;

New content management model will provide a more streamlined process for uploading content;

The capability to ensure that content is maintained and kept up to date with regular review periods is available; and

The ability to measure the performance, health and engagement with the website and intranet is available.

18. BENEFITS - describe the benefits that the project will deliver or enable

Initial anticipated benefits of the project have been noted below. As the project progresses we will continue to develop and quantify the benefits that will be realised as they are finalised and documented in the benefits tool kit.

Customer / User Centric

Improved accessibility for our end users will result in more effective communication with key audiences; With the introduction of the ability to tailor/ personalise the end user ihub experience ensuring that each user can configure the intranet that relevant information particular to each individual is immediately available; Introduction of 2 way communication within the new intranet will support increased staff engagement and staff experience; and Enhanced measurement and valuation capabilities through google analytics, O365 and other 3rd party analytics tools which will provide SFRS greater insight and tailoring of content for our end users.

Risk Reduction

Our website & intranet will be up to date for the duration of the project ensuring our resilience against cyber vulnerabilities; and Controlled documentation contained within the document library will reduce the risk of staff following outdated processes and procedures reducing risk to staff and organisation.

Quality Improvements

By the end of the project the new website will meet the national accessibility guidelines; and The new website will retain content on the website for three years in line with the Model Publication principles.

19. DISBENEFITS - will there be any negative outcomes of the project?

Following on from the closure of the project in March 2024, the new intranet, ihub and document library will require a support and maintenance contract to be put in place. The project will undertake market research in order to establish potential future solutions and associated costs that may transpire as a result of the delivery of this project.

20. PERFORMANCE MEASURES - are there any KPIs to help monitor progress?

Potential Project KPIs and performance measures of success to be reviewed, agreed and approved by the project board and targets established: - Number of milestones executed as scheduled in the project plan, expressed as a percentage. + or - 10%

- Budget forecast compared with actual spend + or - 10%

- Budget payment schedule monitoring + or - 10%

- Number of project scope changes without a formal change request. Target less than 5%.

- Resource Capacity - actual vs planned + or - 10%

- Stakeholder sign off and acceptance + or - 10%

21. SUCCESS CRITERIA - what are the measures the project is aspiring to deliver?

The project will be considered a success if it;

Quantitative

Delivers the project and agreed scope by the end of March 2024;

Is within the agreed tolerances and budget of £300,000;

Project Boards & Highlight reports are completed as scheduled;

Google Analytics are available and in use to provide SFRS greater insight and tailoring of content for end users;

Milestones are met as planned;

Architecture Design Documentation will be available to the organisation; and

Meta Data guidelines criteria will be produced.

Qualitative

Each deliverable is signed off by the senior user following acceptance testing;

Project scope changes follow the agreed change process;

Only approved content will be uploaded and published to the Website, Intranet and Document Library;

Documentation shall be authorised by the project board where applicable;

SFRS will not be subject to government censure for failing to meet accessibility guidelines & legislation;

The content on the new Website will be relevant and up to date (in line with the Model Publication Principles); and

End users will be able to find information more efficiently through the new information architecture.

22. PROJECT TOLERANCES - is there a percentage of tolerance around timescales or cost?

Project tolerance levels for budget and time have yet to be defined and agreed with the project board. A contingency fund has been identified should the project require additional time to deliver as funding sits within the ICT capital budget then arrangements can be made to balance spend across 2022-23 and 2023-24.

Cost/ time tolerances are anticipated to be;

+/- 7.5% on track and managed by the Project Manager

+/- 10% Behind schedule/ over budget - managed by the Project Manager & Project Board

+/- 15% or more needs immediate attention and will be managed by the Project board.

There is no tolerance for the Project budget to be available beyond March 2024. There is no tolerance on the delivery timescale of new SFRS website beyond September 2023

23. PROJECT MANAGEMENT TEAM STRUCTURE - who is in the team?

The project management team will consist of the below resources; Internal Communications Manager SFRS Project Manager Project manager from the Supplier Communications team leaders Information Governance Manager Directorate representatives ICT

Portfolio Office

24. PROJECT ROLE DESCRIPTIONS - who conducts which activity?

Role	Person(s)	Responsibilities
Project Executive	Marysia Watters	Responsible for entire Project.
Project Management	Shirley Hartridge	Manage the overall project on behalf of the Project Board
	Angela McManus	Ensure User requirements are specified and met.
Senior User	Carole Wade	
		*Senior User Roles will be substituted in at the appropriate times once the focus changes in order to represent their respective business areas.
Senior Supplier	Supplier/ ICT	Ensure delivery requirements are considered and plans delivered.
Project Assurance	Portfolio Office	Responsible for project assurance.
Support Officer	твс	Responsible for Project Board Minutes and PMO support

25. PROJECT TEAM MEETING SCHEDULE - when does the project team meet?

Audience	Document	Method	Frequency
Project Board	Highlight Report	Formal Meeting	On agreed frequency\approx.
Project Board	Exception Report	Email/ Formal Meeting	By Exception and as required
Project Team	Project Raid Logs	Via Highlight Report	Weekly, and as required
Project Team	Online collaboration and SharePoint	Email, MS Teams, SharePoint shared documentation, Formal Meetings, Workshops	Weekly, and as required
End Users	Update via Corporate Communicati ons	Intranet, Email, and use of PDRPro and LCMS where applicable, training guides	As required.

26. EQUALITY & HUMAN RIGHTS IMPACT ASSESSMENT - conduct your assessment and document the outcome.

The EHRIA assessment has been completed and will be amended and updated as the project progresses should there be any issues that may have a negative impact, and will remain a live document through the life of the project. The functionality of the site is most relevant to the particular protected characteristics of age, disability, race, social and economic disadvantage and island communities and these will be addressed by meeting the WCAG guidelines.

27. DATA PROTECTION IMPACT ASSESSMENT - conduct your assessment and document the outcome.

The assessment has been completed and it has verified that there are no concerns regarding personal data as no personal data is being processed. This will remain a live document throughout the life of the project.

28. APPENDICES/FURTHER READING				
SFRS Digital Strategy Appendix A				
PREPARED BY		Shirley Hartridge		
SPONSORED BY		Mark McAteer		
RESENTED BY Marysia Waters				
LINKS TO STRATEGY & COP	RPORATE VALUES			
The project will support and co	ontribute to the below SFRS Str	rategic Plan 2022 - 2025 outcol	mes;	
Outcome 3 - We value and de how we work"	monstrate innovation across al	l areas of our work - "Developir	ng and deploying new digital and other technologies to change	
Outcome 4 - We respond to the to support more environmenta		Scotland and reduce our carbo	on emissions - "Supporting staff to adopt changes and behaviour	
	organisation, use our resource ormation on what we do for the		e for money to the public "Proactively engaging with, and	
	f those who work for SFRS imp safety, wellbeing, physical and		loyer we can be "Developing and deploying new and more agile	
Outcome 7 - Community safet designing, developing and del		e work effectively with our partr	ners "Engaging more with communities and partners when	
In addition, the project will sup	port both our Communications	and Engagement Strategy, and	d Digital Strategy.	
Which in turn will Support our	SFRS long term vision to;			
We will be innovative in our us We will be a more environmen	tally sustainable organisation.	nmunities mation to change how we work nds within and out with our orga		
GOVERNANCE RO	UTE FOR REPORT	MEETING DATE	COMMENT	
Senior Management Team		19 /10 /2022	Approved	
Change Committee		11/10/2022	For Scrutiny	

SCOTTISH FIRE AND RESCUE SERVICE Service Delivery Model Programme



PROJECT CHANGE REQUEST

Report No:

Agenda Item:

Project Nar	ne:	SERVICE DELIVERY MODEL PROGRAMME FRAMEWORK
Change Ca	tegory:	REQUIREMENT & SCHEDULE
Change Nu	mber:	005
Request Da	ate:	21 SEPTEMBER 2022
Project Ma	nager:	AC ANDREW GIRRITY
Executive I	_ead:	DAVID LOCKHART, DIRECTOR OF SERVICE DEVELOPMENT
1	Justifica	ation
1.1	not been	ent Service Delivery Model Programme (SDMP) Framework Document has updated since May 2021. During this time, the team structure has changed addition of a Business Case Impact Assessment Team (BCIAT).
1.2	aligns to implemer using pro	ines and phasing in the current framework document no longer accurately strategic change requirements. In addition to this, it anticipated that nation of options for change would be progressed by Service Delivery ocesses developed by the SDMP. This supports the identification of a ne "end date", which wasn't defined in previous framework documents.
2	Descript	ion of Change
2.1	. –	ramme now has an Assistant Chief Officer (ACO) acting as Executive s was previously a Deputy ACO.
2.2	transition period wil this point,	elopment Phase of the programme will complete in Q2 2023-24 with a to business as usual (BAU) taking place during Q3 & Q4 2023-24. This II be utilised for "handing over" SDMP processes and methodology. From , it is proposed the SDMP will end as a programme and implementation of or change will be progressed as BAU.
2.3		embers were appointed late 2021, the team has now been added to the ucture diagram in the revised framework document.
3	Reasons	for Change
3.1	• CI	hange of role title for programme Executive Lead.
	• Ac	ddition of Business Case Impact Assessment Team to SDMP structure
		ne change to programme phasing and timeline. Inclusion of programme and date which now incorporates a "transition to business as usual period."

4	Impact A	Assessment
4.1	Impact o	on Scope
4.1.1	The scop	be of the SDMP will be unchanged by this change request.
4.2	Impact o	on Risk
4.2.1	program	no significant increase on risk due to these changes. Key elements of the me are scheduled to be delivered within original Phase Two (development) . SDMP risk is regularly reviewed by the SDMP team and SDMP Board.
4.3	Impact o	on Time
4.3.1		no impact on time in terms of the existing programme development phase. The programme end time has been added, this being Q4 2023-24.
4.4	Impact o	on Resources
4.4.1	although	e no additional resource requirements identified because of these changes a business case is being prepared to extend some existing posts within ramme that are essential for developing processes and methodology.
4.5	Other	
4.5.1	Not Appli	icable
5	Options	Appraisal
5.1	Long an	d Short Lists of Options
5.1.1	Not Appli	icable
5.2	Detailed	Options Appraisal
5.2.1	Not Appli	icable
5.3	Preferre	d Option
5.3.1	Not Appli	icable
6	Appendi	ces/Further Reading
6.1	Appendix	A - Framework Document V06
Prepared b	y:	AC Andrew Girrity
Sponsored	by:	David Lockhart, Director of Service Development
Presented I	by:	AC Andrew Girrity
Links to St	••	
SFRS Strat	egic Plar	n 2019-22

Outcome 1 – Our collaborative and targeted prevention and protection activities improve community safety and wellbeing, and support sustainable economic growth.

Outcome 2 – Our flexible operational model provides an effective emergency response to meet diverse community risks across Scotland.

Outcome 4 – We are fully accountable and maximise our public value by delivering a high quality, sustainable fire and rescue service for Scotland.

Change Request History	Meeting Date	Comment
CR001	9 September 2019	Schedule
CR002	15 January 2020	Schedule
CR003	14 October 2020	Requirement & Schedule
CR004	27 May 2021	Requirement & Schedule
Governance Route for Report	Meeting Date	Comment
Service Delivery Model Programme Board	21 September 2022	Approved
Senior Management Board	21 September 2022	Approved
Change Committee	10 November 2022	For Scrutiny

SCOTTISH FIRE AND RESCUE SERVICE



SERVICE DELIVERY MODEL PROGRAMME

FRAMEWORK DOCUMENT

David Lockhart Director of Service Development

v06 September 2022

Version Control

Version	Date	Detail	Name
0.1	June 2019	Initial Issue	DACO John MacDonald
0.2	September 2019	Update project timelines in Section 5	AM Andy Girrity
0.3	January 2020	Merge Demand Based Watch Duty System and Urban on Call Projects and update document throughout Add version control	DACO John MacDonald
0.4	August 2020	Update project timelines, section 5 (impact of COVID- 19) and FV title change	John MacDonald, Head of Service Development
0.5	May 2021	Update terminology and project timelines following strategic change timeline review. Remove RVDS Strategy Project from SDMP.	John MacDonald, Head of Service Development
<mark>0.6</mark>	September 2022	Change in Executive Lead, added BCIAT to team structure, change to programme timelines including project end date.	AC Andy Girrity

1. Introduction

The Scottish Fire and Rescue Service (SFRS) was created on 1 April 2013 and immediately commenced a journey of organisational reform, consolidation and standardisation. The successful delivery of this over the first five years of the service has provided the opportunity and created the necessary foundations to allow the organisation to embark on an ambitious programme of change. This change is essential in order to meet the ever-changing risks faced and demands placed on a modern fire and rescue service in the 21st century.

The change programme will not only meet the expectations of the Scottish Government as set out in the Scottish Fire and Rescue Framework 2016, it will also ensure that the SFRS continues to evolve and add maximum value to all communities across Scotland, whilst at the same time delivering against its stated purpose of working in partnership with communities and with others in the public, private and third sectors on prevention, protection and response to improve the safety and wellbeing of people throughout Scotland.

The overall change programme comprises of a number of both independent and interrelated projects that will contribute to delivering the vision and the overarching long term benefits, as expressed within the SFRS Future Vision.

This framework document has been produced to provide an overview of two elements of the wider SFRS change programme, specifically SFRS Futures Vision and Rebalancing the Frontline, which have been combined to form the '**Service Delivery Model Programme**'.

2. Service Delivery Model Programme

2.1 Aim and Objectives

An overall aim and suite of supporting objectives has been developed for the Service Delivery Model Programme. The aim is stated as:

'To undertake short, medium and long term scenario planning, which informs an analysis of risk across Scotland's communities, in order to identify where the Scottish Fire and Rescue Service, working within the confines of the resources available and in partnership, can deliver a balanced prevention, protection and response model that will contribute to eliminating, reducing or mitigating known or predicted community risk'

To deliver the aim, the programme has set 4 overarching objectives as detailed below:

Objective 1

Undertake scenario planning and an assessment of national and community risk for the short term (0 to 3 years), medium term (3 to 5 years) and longer term (5 to 10 years) to determine the current and to predict potential future changes in the Service's operating environment

Objective 2

Ensure that prevention and protection continues to be embedded into all elements of the response model and operating ethos of the Scottish Fire and Rescue Service. It is essential that we continue to recognise and promote that the adoption of a preventative approach is a preferred intervention

Objective 3

Based on the outcomes from the scenario planning and risk assessment from objective 1, review the current response capability, develop a suite of options and support the delivery of any subsequent implementation plan, to ensure the service has the appropriate resources in the right place at the right time to meet the known and predicted risk

Objective 4

Develop a suite of options and support the delivery of any subsequent implementation plan to ensure that the selected response model is suitably resourced to flexibly meet the demands that can reasonably be expected across the full 24-hour period of the day. Diagram 1 below provides an overview of the link between the objectives and the individual projects within the Service Delivery Model Programme.

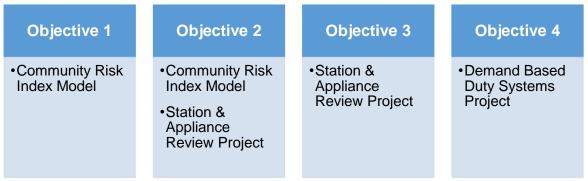


Diagram 1 – Link Between Objectives and Individual Projects

2.2 Programme Overview

The Service Delivery Model Programme consists of three distinct and independent projects but with very clear interdependencies, namely:

- Community Risk Index Model
- Station and Appliance Review
- Demand Based Duty Systems

Full details for each of these projects will be provided within the respective project dossiers as they are produced, however, an overview of each project is provided below:

SFRS Community Risk Index Model

The SFRS Community Risk Index Model project will produce an assessment of known and predicted risk across the country, within the fire and rescue service operating context, and will be based on short (0 to 3 years), medium (3 to 5 years) and long (5 to 10 years) term planning scenarios. These scenarios will have a focus on ensuring that the service can continue to deliver its statutory duties as specified within the Fire (Scotland) Act 2005 whilst, at the same time, recognising the strategic ambition of the service as stated within the 2016-2019 & 2019-2022 SFRS Strategic Plans and the draft SFRS Strategic Plan 2022-2025.

It is essential that this key project is completed before the other two projects within the programme as the outcomes will very much inform their respective work. This assessment will allow the service to understand current and future risk, thereby ensuring that it continues to evolve to meet that risk and deliver improved outcomes to the communities across Scotland.

Station and Appliance Review

The Scottish Fire and Rescue Service has an extensive footprint of stations and different types of fire appliances across the country. In many cases, the decisions in terms of where to locate these stations and the assets they contain were made decades ago, based on a risk profile that was somewhat different to the one presented today and the risk profile likely to be presented into the future.

The station and appliance review project will be fully informed by the outcomes from the Community Risk Index Model project. The current station locations will be overlaid with the outcomes of the risk review to determine if the assets are in the best locations, fit for their intended purpose and being used to their maximum benefit in an effective and efficient manner, within their respective operating contexts.

This project will also consider the needs of SFRS to be able to deploy specialist capability and this will be linked to the last Review of Specialist Equipment (ROSE) project and the Operational Strategy 2022-2032 recently published by the Operations Function.

Demand Based Duty Systems

Within all wholetime fire stations in SFRS, a constant crewing level is currently applied across the full 24 hour period of every day, despite the operational demand placed on each station varying across the same period. During periods of predicted or known reduced operational demand and activity, there may be an opportunity to supplement wholetime firefighters with firefighters operating an alternative duty system.

In the simplest of terms that means having more firefighters on duty during busy periods and less on duty during quieter periods and redeploying the capacity realised to undertake operational training, to support community safety activity or other activities associated with the proposed broadening of the Firefighter role in Scotland.

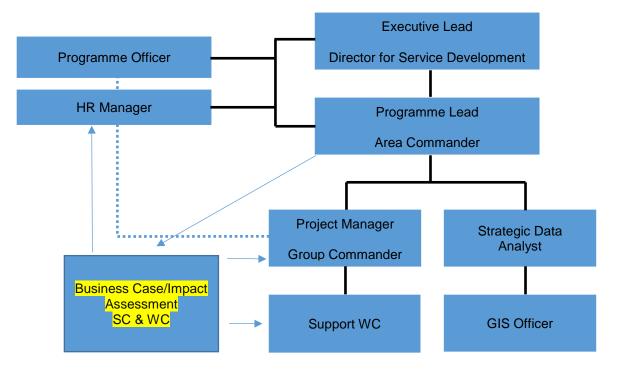
The Demand Based Duty Systems project will take full cognisance of the outcomes from the Community Risk Index Model project as well as the Station and Appliance Review project. This will ensure that a safe and flexible approach to crewing is adopted that will be specific to the profile of each community fire station and which will facilitate the introduction of a truly demand led approach, consequently delivering an even more efficient use of valuable operational resources.

At the same time, the project will seek to ensure that collectively across a geographic area, there is sufficient operational resilience to respond to business as usual incidents as well as larger, unpredicted and protracted incidents where demand significantly increases, thereby providing suitable and sufficient SFRS resources where and when they are required.

3. Resources

Successful delivery of the programme is wholly dependent on ensuring that suitable resources are available and committed for the duration of the programme. In recognition of this, SFRS has allocated a dedicated team that have the single reference of the Service Delivery Model Programme. The programme Executive Lead is currently the Director of Service Development with an Area Commander acting as Programme Manager. The Programme Manager is assisted by a Group Commander with a Project Manager role. A Portfolio Officer, HR Manager, Strategic Data Analyst, GIS Officer and Watch Commander provide specific and specialist support to the team and the overall programme. A Station Commander and Watch Commander form the remainder of the SDMP and have responsibility for developing the associated business case and impact assessment process.

Whilst those appointed to the programme team will have responsibility for the delivery of the aim and objectives, this cannot be achieved in isolation. As the programme and its individual projects develop and mature, there will be a requirement for integrated working given the inevitably that demands will be placed on personnel from all SFRS Directorates, their associated functions and from Service Delivery colleagues across the country.



The structure of the dedicated programme team is provided in Diagram 2 below.

Diagram 2 – Service Delivery Model Programme Team Structure

As previously stated, each of the projects within the programme is a project in its own right, however, with the synergy and interdependencies between them, they will all combine to deliver to the overall programme. For project management and good governance purposes, each of the projects has been assigned a dedicated project manager with access to all of the specialist support identified above.

4. Governance

The Service Delivery Model Programme is complex and forms a significant and key element of the wider SFRS Change Programme. It is therefore essential that appropriate governance and control is implemented and maintained over the life of the programme.

The Service Delivery Model Programme Team as detailed within Section 3 above will have day to day responsibility for delivery of enabling projects and will weekly, chaired by the Programme Manager and reporting to the Programme Executive Lead.

A Service Delivery Model Programme Board (SDMPB) will be formed and will consist of representatives from each SFRS Directorate. Some Directorates may nominate more than 1 representative based on their respective functions, the potential interdependencies within the Programme and the outcome from the Stakeholder analysis. The Programme Board will meet every 6 weeks, will be chaired by the Service Delivery Model Programme Executive Lead and will report to the Senior Management Board (SMB).

The SMB is formed from all members of the Senior Management Team (Heads of Function) and chaired by the Deputy Chief Officer, who is the Senior Responsible Owner for the Strategic Change Programme. The SMB meets every 6 weeks and reports to both the Strategic Leadership Team (chaired by the Chief Officer) and the Change Committee (chaired by a SFRS Board Member).

A Senior Users Group of the Service Delivery Model Programme Board will also be formed to facilitate strategic discussion on programme proposals and to ensure that the programme continues to support the strategic ambition and objectives of the Scottish Fire and Rescue Service. The Senior Users Group will meet as required, will be chaired by the Service Delivery Model Programme Executive Lead and will consist of the Deputy Chief Officer, the Assistant Chief Officer Service Development, the Assistant Chief Officer Service Delivery and the Assistant Chief Officer Training, Safety & Assurance.

The Strategic Leadership Team and Change Committee both report to the full Board of the Scottish Fire and Rescue Service.

An overview of the working governance structure and reporting lines is provided in Diagram 3 below.

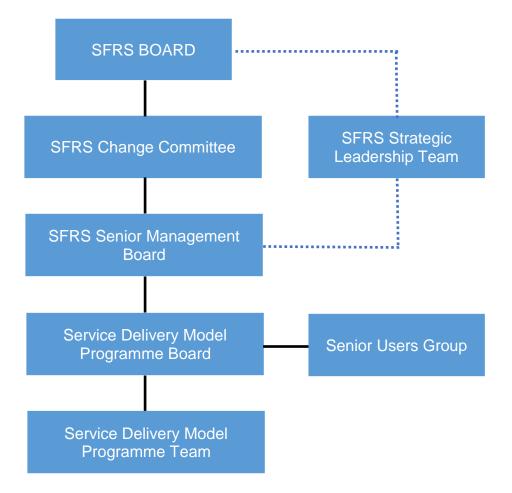


Diagram 3 – Service Delivery Model Programme Governance Structure

5. Timelines

Each of the three individual projects forming the Service Delivery Model Programme will provide associated milestones and timelines. The overarching programme phases include Research (Phase 1), Development (Phase 2) and Transition from programme to Business as Usual (Phase 3)

Diagram 4 below details the phases for each project based on progress to date, development yet to be completed, and estimated programme end which includes time for embedding change process methodology and guidance.

	Year		201	9/20			202	0/21			202	1/22			202	2/23			202	3/24	
Project	Quarter	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Community Index Mode		-	Phase esearc	-					I		-	hase elopm	_		I						
Station & A Review	Appliance	F	Phase	1							F	hase	2							(Tran	se 3 sition AU)
Demand Ba System	ased Duty	F	Phase	1							F	hase	2								, ,

Diagram 4 SDMP Framework Phased delivery

SCOTTISH FIRE AND RESCUE SERVICE

Change Committee



Report No: C/CC/24-33

Agenda Item: 7.2

Repo	ort to:	CHANGE COMMITTEE			-				
-	ing Date:	10 NOVEMBER 2022							
	ort Title:	PEOPLE, TRAINING, FINAN UPDATE	NCE A	ND AS	SSET	SYSTE	MS P	ROGR	AMME
Repo Class	ort sification:	For Scrutiny		For Re Specify	Commi eports f rationa oard St	to be h ale bel	eld in l ow refe	Private erring t	
			A	B	<u>C</u>	D	Ш	E	<u>G</u>
1	Purpose								
1.1	Training,	le a written update to the Chan Finance and Asset Systems (P1 merging themes and any signifi	(FAS) I	Progran					
2	Backgro	und							
	ways of v Program	-office functions and implemen working. A number of projects a ne to deliver capabilities that wi ce's back-office functions.	and wo	rkstrea	ms are	being	manag	ed with	nin the
3	Main Rep	port/Detail							
3.1	The follow period.	ving provides an update on the i	main ar	eas of a	activity	in the n	nost ree	cent rep	porting
3.2	HM Trea PTFAS F previous applicatic and ensu the bene integratio	th & Wellbeing workstream pro- sury guidance on low cost act Programme Board. Consistent works on to Cloud Software as a Servic re integration with key data to su fits management toolkit, three n with HR data, time saved three and time saved through smarter	tivity w with the stream ce; prov upport t benefit ough d	hich wa e Progr will de ride gre heir bus s will t eploym	as subs amme liver a ater se siness p be track ent of c	sequent principl move t lf-servic process ked: mo poline n	tly app es pres from a ce for o es. Wo oney sa nanage	roved to sented n on-pro- pur end prking the aved the	by the at the remise users; nrough nrough
3.3	to provide	chensive statement of requireme e costs and develop a 14-week e the end of March 2023.							
3.4	after chal has now wholetime	ering Project will shortly be onb lenges attracting people to take been written and is being consu e stations to capture pain poi and November. Activity to capt	on Pro Ilted on nts and	oject ro with ke d challe	les. A c ey stake enges a	Iraft Str eholder are bei	ategic s. In pe ing hel	Outline erson vi d throu	Case isits to ughout

underway. This will directly feed into the Statement of Requirements and inform the next iteration of business case: an outline business case.

- 3.5 There is an expectation that, given the Project cost and risk, it will be required to undergo external Scottish Government auditing Digital Scotland Service Standard assessment. The initial triage form will be submitted to the Digital Assurance Office before confirming. Engagement with Procurement is taking place to ensure that legacy contracts can be maintained during the period of change.
- 3.6 The People, Payroll, Finance and Training Project has been in the process of preparing for an onboarding assessment for the Scottish Government's Shared Services Programme. A series of workshops will be held w/c 24 October looking at the 3 functional areas of Finance, HR and Training. These workshops will be hosted by Sopra Steria (Scottish Government Client-Side Partner) and will focus on potential areas of differentiation that suggest a risk to our ability to 'fit' with the Scottish Government option, rather than focus on areas of commonality which have already been established. Both Scottish Government and Scottish Fire and Rescue Service (SFRS) are aligning to the UK Government's Global Design Principles for HR and Finance.
- 3.7 Following these workshops and Sopra Steria's assessment of our technical fit, SFRS will create an option appraisal that will focus not just on the technical fit but also considers the nature of the Shared Service that Scottish Government are offering, the fee model that is being proposed and the likely timelines associated with implementation.
- 3.8 In parallel with this activity, the Project has also continued to develop the Invitation to Tender documentation for use in an SFRS procurement exercise. This includes the consolidated Statement of Requirements which has now been reviewed externally by the Crown Commercial Services team who provided some minor recommendations. The Statement of Requirements will be completed following implementation of these.
- 3.9 The further external Scottish Government gateway audits have been postponed until December and February next year (Digital Scotland Service Standard assessment and Technical Assurance Framework Pre-procurement gateway assessment respectively) following advice that we should not proceed unless there is clarity regarding the direction of travel on Shared Services or an SFRS procurement.
- 3.10 The PTFAS Programme team compromising Programme Manager, Programme Officer, Business Analysts, Project Managers and subject matter experts seconded from Directorates has been transferred to the Portfolio Office within the Service Development Directorate. The lead Business Analyst working on the People, Payroll, Finance and Training Project has been appointed to a permanent post within the ICT Department which will have a detrimental impact on the Project. Contingency is being considered.
- 3.11 A Client-Side Partner contract has been awarded to Moore Insight to support the delivery of 20 different Programme and Project artefacts following a procurement competition on the G-Cloud. The company have been onboarded and are currently supporting SFRS in the development of a future state operating model, logical and business architecture models as well as reviewing governance arrangements between Programme and Projects. This contract will run until March 2023.
- 3.12 An options paper reviewing the future shape and direction of the PTFAS Programme has been prepared and will be presented to the Programme Board on 7 November 2022. This review has been carried out in response to concerns regarding the affordability of the Programme following the Scottish Government's resource spending review and in response to concerns regarding the risk profile of the Programme in light of the Service's risk appetite relating to large technology projects.

3.13	This will b	U	rith input from Board m	the pros and cons relating to each. embers before a recommendation
4	Recomm	endation		
4.1		no specific recommenda ge Committee notes its c	5	is report other than to request that
5	Core Brie	ef		
5.1	Not Applic	cable		
6	Appendic	es/Further Reading		
6.1	Not Applic	cable		
7	Key Strat	egic Implications		
7.1		ategic Implications C ately to Main Report/De		se Identified Added Yes
Prepa	ared by:	Paul McGovern, Project	t Manager	
Spon	sored by:	Liz Barnes, Director of I	People and Organisati	ional Development
Prese	ented by:	Paul McGovern, Project	t Manager	
Links	s to Strateg	y and Corporate Values	S	
to em Strate	ergencies, i egic Outcom	ncluding working and lea	arning with others and and improve our infra	e how we prepare for and respond making the most of technology. structure to ensure our resources
Gove	ernance Ro	ute for Report	Meeting Date	Report Classification/ Comments
Chon	ge Committ		10 November 2022	For Scrutiny

SCOTTISH FIRE AND RESCUE SERVICE

Change Committee



Report No: C/CC/25-22

Agenda Item: 8.1

Repor	rt to:	CHANGE CO	OMMITTTEE								
Meeti	ng Date	10 NOVEMB	ER 2022								
Repor	rt Title:	PORTFOLIO	PROGRESS R	EPORT							
Repor Class	rt ificatior	: For Informat	ion		F	or Rep ecify r	orts t ationa	o be h ale bel	leeting held in low ref <u>g Orde</u>	Priva erring	te
1	Purpo	se									
1.1	on the existing	rpose of this repor key activities unc g capability spec y (P3M3).	lertaken by the	Portfolio (Office	in buil	ding a	nd de	velopin	g nev	v and
2	Backg	round									
2.1	Progra the Sc were r Action agreed its curr Head o	en 17-19 February mme and Project ottish Fire and Re eported to Senior Plan was created by Change Comr rent form and trac of Function to the oing basis.	Management Co scue Service (S Management E to track the pro nittee on 5 Aug k progress thro	entre of E FRS) Pro Board (SM ogress of r ust 2021 t ugh quart	celler gramn B) on ecomi o closi erly up	nce ca ne Offi 2 Apr menda e the C pdates	rried o ce. Th il 2020 tions f Gatewa prese	out a G ne findi D. The from th ay Rev ented b	ateway ings of Gatew ne findi view ac oy Port	/ Revie this re /ay Re ngs. It tion pl folio (ew of eview eview t was lan in Office
3	Main F	Report/Detail									
3.1		ain detail of the re atus of the key ac <i>ility</i> '									
3.2	Key In	sights:									
	1.	Portfolio Benefi Framework and T across 3 Projects	oolkit is now cor	nplete – T	esting	of the	Frame ayroll	ework	is now	in pro	
		Deliverable	Thematic Group	Status		Original I (FY)	Due	Forecast (FY)		9	
		Benefits Mgm Framework Design	t. VALUE	DONE		Q1 '22-2	3	Q1 '22 - :	23		
	2.	Business Case will be used as Template/Proces	the basis to r	nake moo	dification	on to	the Ir	n-Place	e Busi	ness	Case

with SMART measures and success criteria. Portfolio Office are working with a delivery partner to prepare functional specifications to potentially digitise the process.

Work continues with the test of change of the benefits management framework and toolkit which, if successful, will be implemented across the portfolio for all new initiatives and integrated with the case for change process. Lack of resources within the portfolio office is a key constraint to further implementation and development of the benefits approach at present.

A user survey is due to be distributed at the end of Q3 to S&W and On-Call to understand what challenges and benefits to framework and tool is presenting, with a view to iterating the approach.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Business Case & Benefits Integration	VALUE	IN PROGRESS	Q3 '22 - 23	Q4 '22 - 23

3. Change Portfolio Prioritisation Model Design – 1st draft of recommended Change Portfolio Prioritisation Model has been designed and circulated with peers and colleagues in SPPC directorate for input and feedback.

Deliverable		Thematic Group	Status	Original Due	Latest Thinking Forecast
Change Prioritisation Design	Portfolio Model	PRIORITISATION	IN PROGRESS	Q3 '22 - 23	Q3 '22 - 23

Portfolio Office Strategy – A case for change was presented to SMB outlining the strategy to enhance portfolio office capabilities. It sets out to establish the new and enhanced portfolio office services into four pillars with supporting roles:

- 1. Centre of Excellence (CoE)
- 2. Portfolio Management, Governance and Assurance
- 3. Business Architecture, Analysis and Service Improvement
- 4. Programme and Project Delivery

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Portfolio Office Function Strategy	STRATEGIC	IN PROGRESS	Q2 '21 - 22	Q3 '22 - 23

4. Business Change Lifecycle Design PH1 – 1st Iteration of the Business Change Lifecycle is complete with overarching phases, and outline sub-processes.

A test of change of the Lifecycle and supporting toolkit containing key artefacts is being undertaken with the LCA project. Lessons learned will be incorporated into Phase 2 of the development of the lifecycle.

Business Change Lifecycle Design PH2 – Resource constraints within the Portfolio Office have led to delays in the development of the change lifecycle and as a result a supplier has been engaged to support the develop of key artefacts, guidance and documentation.

The supplier is currently undertaking a series of interviews with a broad cross-section of stakeholders to understand the challenges and opportunities in order to aid the development of material combining user-centric principles.

		Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
	ĺ	Business Change Lifecycle Design PH1	PROCESS	DONE	Q4 '21 - 22	Q2 '22 - 23
	5.		• •		•	ortfolio Risk Registers the 3rd reporting perio
		Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
	Į	Risk Register Transition	RISK	DONE	Q4 '21 - 22	Q1 '22 - 23
	6.		established w			Change Portfolio Final having now success
	[Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
	ĺ	Portfolio Level Financial Reporting	FINANCIAL	DONE	Q4 '21 - 22	Q1 '22 - 23
	7.	Portfolio Highlig Highlight report co	•	sign – Desig	n of a new	Change Portfolio Pro
			Thematic Group	Status	Original Due	Latest Thinking
		Deliverable	•	Olaido	Ű	Forecast
	8.	Project Highlight Report Design Portfolio Integra	MI & REPORT	DONE	Q1 '22 - 23	Q1 '22 - 23
ł	8.	Project Highlight Report Design Portfolio Integra	MI & REPORT	DONE	Q1 '22 - 23	Q1 '22 - 23 Ince specific to the Cha lanned to be introduce
ł	8.	Project Highlight Report Design Portfolio Integra Portfolio was app Q4. Deliverable	MI & REPORT	DONE Ce – Re-designer SLT meeti	Q1 '22 - 23 n of governa ng and is pl Original Due	Q1 '22 - 23
8	8.	Project Highlight Report Design Portfolio Integra t Portfolio was app Q4.	MI & REPORT	DONE ce – Re-desig per SLT meeti	Q1 '22 - 23 n of governa ng and is pl Original Due	Q1 '22 - 23 Ince specific to the Cha lanned to be introduce
		Project Highlight Report Design Portfolio Integra Portfolio was app Q4. Deliverable Portfolio Integrated	MI & REPORT	DONE DONE Ce – Re-designer Status Status DONE / READY	Q1 '22 - 23 n of governa ng and is pl Original Due	Q1 '22 - 23 Ince specific to the Cha lanned to be introduce
	ren	Project Highlight Report Design Portfolio Integrate Portfolio was app Q4. Deliverable Portfolio Integrated Governance	MI & REPORT	DONE DONE Ce – Re-designer Status Status DONE / READY	Q1 '22 - 23 n of governa ng and is pl Original Due	Q1 '22 - 23 Ince specific to the Cha lanned to be introduce Latest Thinking Forecast Q2 '22 - 23
Curi	ren	Project Highlight Report Design Portfolio Integrate Portfolio was app Q4. Deliverable Portfolio Integrated Governance nt Activity Deliverable	t MI & REPORT ted Governand roved at Octob Thematic Group GOVERNANCE	DONE DONE Ce – Re-design oer SLT meeti Status DONE / READY FOR RELEASE	Q1 '22 - 23 n of governa ng and is pl Original Due Q4 '21 - 22	Q1 '22 - 23 Ince specific to the Cha lanned to be introduce Latest Thinking Forecast Q2 '22 - 23 Comments Conducting 'Test of Change' new Benefits Mgmt. toolkit a select initiatives.
Curi	ren B C	Project Highlight Report Design Portfolio Integrate Portfolio was app Q4. Deliverable Portfolio Integrated Governance ht Activity Deliverable tenefits Mgmt. Test of change dusiness Case &	MI & REPORT ted Governance roved at Octob Thematic Group GOVERNANCE Thematic Group	DONE DONE Ce – Re-design oer SLT meeti Status DONE / READY FOR RELEASE Status	Q1 '22 - 23 n of governa ng and is pl Original Due Q4 '21 - 22 Due (FY)	Q1 '22 - 23 Ance specific to the Cha lanned to be introduce Latest Thinking Forecast Q2 '22 - 23 Comments Conducting 'Test of Change' new Benefits Mgmt. toolkit a select initiatives. Partnered with ICT vendor to c a digital version of the bus case with Benefits Integr potential workflow and reportir
Curi	ren B C B B B	Project Highlight Report Design Portfolio Integrate Portfolio was app Q4. Deliverable Portfolio Integrated Governance Activity Deliverable Evenefits Mgmt. Test of Change Portfolio Office Portfolio Office Portfolio Office	MI & REPORT	DONE DONE Ce – Re-designer SLT meeti Status DONE / READY FOR RELEASE Status IN PROGRESS	Q1 '22 - 23 n of governa ng and is pl Original Due Q4 '21 - 22 Due (FY) Q2 '22 - 23	Q1 '22 - 23 Ance specific to the Cha lanned to be introduce Latest Thinking Forecast Q2 '22 - 23 Comments Conducting 'Test of Change' new Benefits Mgmt. toolkit a select initiatives. Partnered with ICT vendor to c a digital version of the bus case with Benefits Integr potential workflow and reportin Strategy being refreshed to with 4 service pillars present Portfolio Office business case 1. Centre of Excellence (Co 2. Portfolio Manage Governance and Assurar 3. Business Archite Analysis and Service 4. Improvement Programme Project Delivery
Curi	P F B B B B C B B C C C C	Project Highlight Report Design Portfolio Integrate Portfolio was app Q4. Deliverable Portfolio Integrated Governance Deliverable Exercise Mgmt. Test of Change Business Case & Exercise Integration Change Deliverable Exercise Change Deliverable Exercise Change Deliverable Exercise Change Deliverable Deliverable Exercise Change Deliverable De	Image: Mile Report I	DONE DONE DONE Ce – Re-design Der SLT meeti Status DONE / READY FOR RELEASE Status IN PROGRESS IN PROGRESS	Q1 '22 - 23 n of governating and is pland is pland Original Due Q4 '21 - 22 Due (FY) Q2 '22 - 23 Q3 '22 - 23	Q1 '22 - 23 Ince specific to the Challanned to be introduced Latest Thinking Forecast Q2 '22 - 23 Comments Conducting 'Test of Change' new Benefits Mgmt. toolkit a select initiatives. Partnered with ICT vendor to c a digital version of the bus case with Benefits Integr potential workflow and reporting Strategy being refreshed to with 4 service pillars present Portfolio Office business case 1. Centre of Excellence (Co 2. Portfolio Manage Governance and Assurar 3. Business Archite Analysis and Service 4. Improvement Programmed

4	Recommendation									
4.1	Change Committee are asked to note the Portfolio Office progress update.									
5	Core Brie	f								
5.1	Not applic	able								
6	Appendic	es/Further Reading	J							
6.1	Appendix	A - Change Lifecycle	e – Test of Change (Examp	le)						
7	Key Strate	egic Implications								
7.1		• •	s Considered and tho t/Detail (Section 3. Above)	se Identified Added Yes						
Prepa	red by:	Curtis Montgomery	v, Head of Portfolio							
Spons	sored by:	David Lockhart, As	sistant Chief Officer, Direc	tor of Service Development						
Prese	nted by:	Curtis Montgomery	v, Head of Portfolio							
Links	to Strategy	/ and Corporate Va	lues							
	me 4 – we are fully accountable and maximise our public value by delivery a high quality, nable fire and rescue service for Scotland.									
Gover	Bovernance Route for Report Meeting Date Report Classification/ Comments									
Chang	ge Committe	90	10 November 2022	For Information						

APPENDIX A

APPENDIX 1: PROJECT WORKBOOK

LOW CARBON APPLIANCE PROJECT

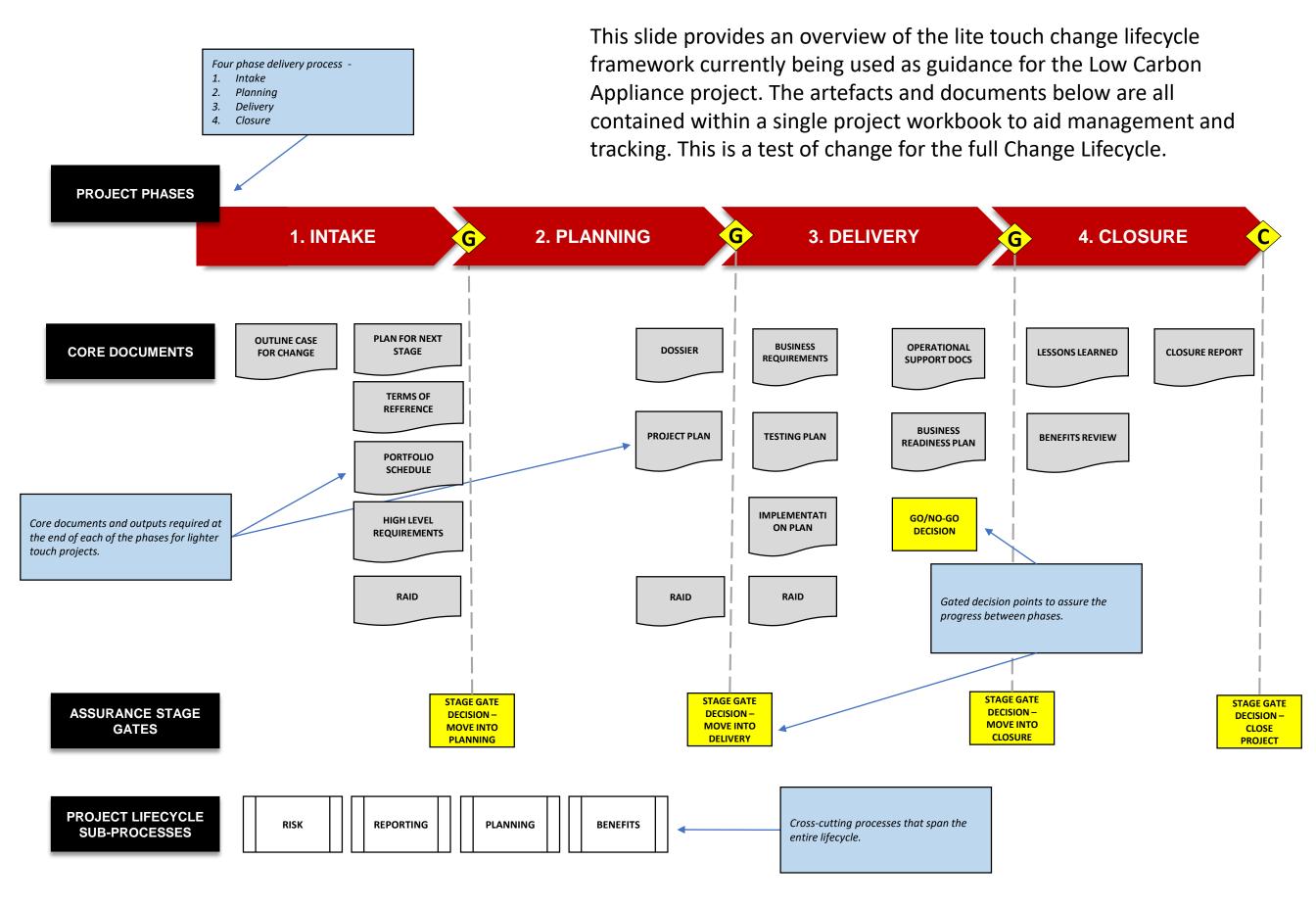


Safety. Teamwork. Respect. Innovation.

Overview

- This presentation provides an overview of the change lifecycle framework that has been developed to be used within strategic projects in SFRS.
- A test of change has been undertaken to evaluate the draft framework carried out in the Low Carbon Appliance (LCA) project.
- The test of change also took into account the newly created project workbook that was developed to contain the core documents, project artefacts and guidance used to manage and deliver the project throughout its lifecycle.
- Although the project is still in-flight, initial testing and user feedback has concluded that there are significant benefits to using the change lifecycle and supporting workbook.

Test of Change: Light touch change lifecycle framework

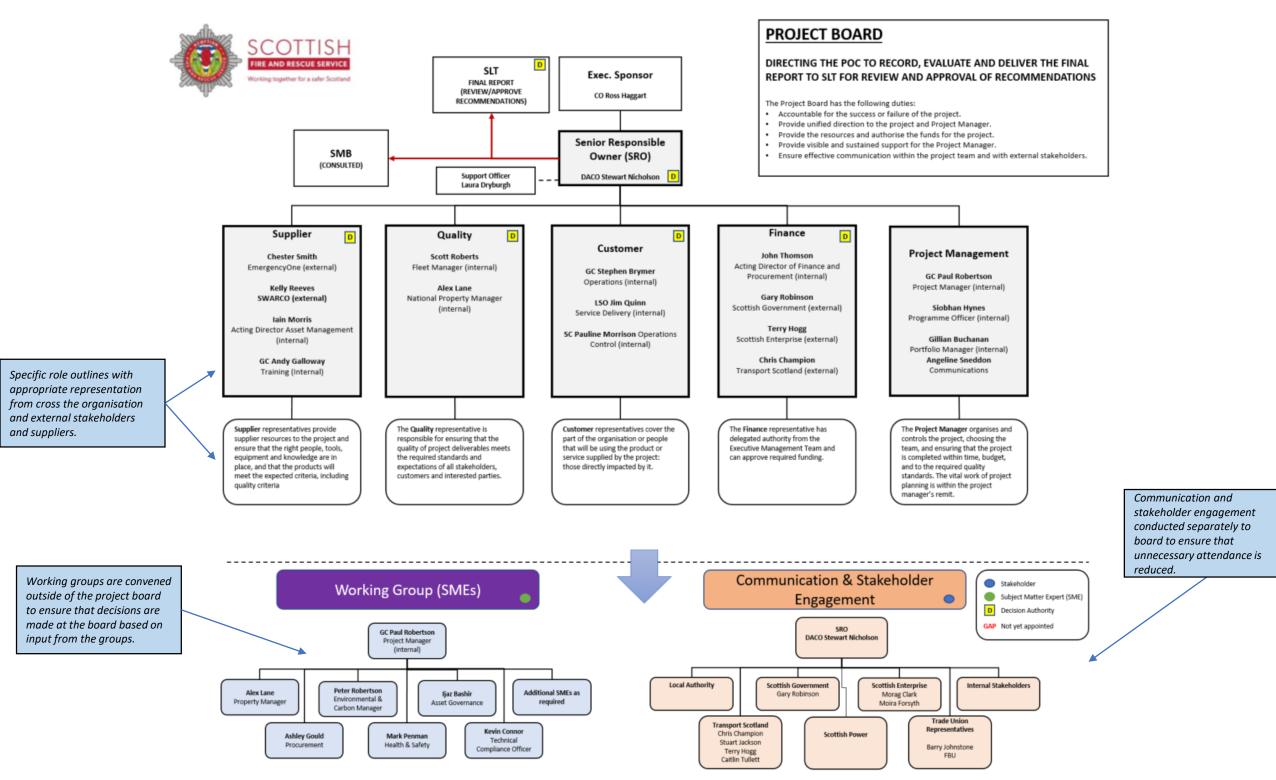


Extract from the LCA project workbook providing access to the new standard Highlight reporting template.

	Low Carbon Appli	ance	SRO	Stewart Nicholson	Project Manager	Paul Robertson	Project Start Date	01/04/2020	Original Project End Date	Q1 2024	Base Rev
trategic Outcome Alignment	Outcome 3	Outcome 4						Revis	ed Project End Date		Base Rev 1
Ŭ		Projec	t Update				Project Gover	nance & Mgmt. (ontrol		
e indicate the build is o	on schedule and roa	d testing has comm	enced Meeting with S	WARCO completed an	d full update on	Current Period Delivery Trend	7	Business Case	Project Dossier	Risk Register	Project Stage
astructure timeline sho	uld be presented at	board meeting 15.0	9.2022 PR suggestete	d bringing 25KW charg	ger (Internal appliance	Last Period Delivery Trend	4	×	1	×	INITIATE
				e is achieved for the d sented. Initial discussion	lelivery of the appliance ons on benefits and		Overall Health	Time	Cost	Quality	Skills & Resou
				vented this work being		Project Performance	G	G	G	G	G
		Pathway to Gr	een / Next steps			Significant Milestone F	orecast	Progress	Status	Planned	LTF
						Commission charging infrastructure		0-25%	In Progress	01-Jul	
				criteria and also look		SME Workshops		0-25%	In Progress	01-Nov	
				eduling difficult and so e ptember, this will be su		Build complete and delivery to SFRS		50-75%	In Progress	01-Nov	
partners. Look to sch cess with SWARCO.	edule end user enga	agement session for	cused on Infrastructur	re Q&A and end user o	consultation on the	Training and familiarisation commences		0%	Future Task	01-Nov	
Cos Will SWARCO.											
						Critical Path					L
	Gate 0	- INTAKE	Gate 1 -	PLANNING		Gate 2 - DELIVERY	Gate 3 - CLO	DSURE	REALISE	VALUE	
	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	
						on target	Q1 2024				
				Critical Risk, Is	sue & Dependencies	- S: Schedule B: Budget C: Scope R:	Resource				
Dependency ID			Key Inter-Depend	lency		From (Giver)	To (Receiver)	Category	Due Date (From)	Due Date (To)	Status
S			astructure supply from			SWARCO	SFRS	S			
В			Budget supply from th	ird party		Scottish Government	SFRS	В			
Risk RAG/Score			elivery Risks			Mitigation Plan See RAID for full details		Category R	Date Identified	Risk Owner	By When
9			astructure			See RAID for full details		S			
9			OVID 19			See RAID for full details		s			
Issue Impact		-	elivery Issues			Corrective Action		Category	Date Identified	Issue Owner	By When
								R			
								S			
								С			
		Einanaia	al Tracking		Financia	I & Benefit Tracking	Por	efit Tracking			
Planned Bu	Idaet		recast	A	ctual	Planned	Der	Forecast	Actual	Remaining	Due
Capex		Capex		Capex		Cashable					040
Revex		Revex		Revex		Non-Cashable					
		Total		Total		# Benefits					
Total											

Individual tabs containing the core documents and guidance.

This slide provides an extract from the LCA workbook project governance tab. It is used to ensure the appropriate selection of board members, and that they have a specific role and subject matter experts and external stakeholders are engaged in the appropriate settings.



Extract from the LCA workbook project dossier tab. Additional fields have been added to the dossier including Project Success Criteria. As part of the approach the team have been facilitating workshops to help design the project board, populate the dossier, identify dependencies, develop the plan and risk management tabs.

		I	
	PROJECT DOSSIER v1.4		
1	Business Need		
1.1	The Scottish Government's Climate Emergency response has determined that the need to reduce carbon as one of the central delivery mechanisms to mitigate catastrophic climate change. Scotland will aim to reduce carbon emissions by 75% by the year 2030, 90% by the year 2040 and by 2045 Scotland will aim to be carbon net zero. The Scottish Fire and Rescue Service (SFRS) are committed to reducing the impact upon the environment and identifying the contributory role that transport plays in carbon emissions. The organisation recognises the plans by the Scottish Government to end the sale of petrol and diesel fuelled vehicles by 2032 and presently the SFRS fleet consists of 743 heavy vehicles, 731 light vehicles and fleet fuel emissions accounts for 29% of total SFRS carbon emissions.		
	SFRS also has a legal duty to reduce its carbon footprint in line with the climate change (Scotland) Act 2019. The SFRS Climate Change Response Plan recognises the fire engine is perhaps the dominant emblem of the Fire Service which depends on		A number of new fields and enhanced guidance points have been included in
	large and varied vehicles with associated specialist equipment. Technology has yet to find a suitable replacement for diesel heavy goods vehicles, however, delivery of our carbon targets will require the replacement of diesel as the fuel for fire appliances.		the project dossier to provide improved guidance for users.
2	Specific Project Objectives		
	To inform the case for change by procuring a low carbon appliance (LCA) which meets the required specification, and capability of a Rescue Pump ensuring front line services are not impacted.		
	Complete a trial/proof of concept to learn lessons on vehicle capability, restrictions and changes to infrastructure SFRS will need to consider going forward to deploy low carbon vehicle solutions across Scotland keeping our mission firmly in focus.		
	Evaluation of the effective performance of the vehicle from an operational firefighting perspective. This will involve the successful deployment of the appliance within an operational fire station for an agreed evaluation period		
3	Scope		
3.1	The project will need to encompass the specification and procurement of a fully equipped Rescue Pump, the building infrastructure and training required to support and deliver the alternative fuel type for this low carbon solution. This will require a partnership approach and clear communication strategy from the outset of the proof of concept, to ensure the end users are fully informed of the intention and rationale for this change.		
	The project will need to engage with many stakeholders both internal and external. This will include strategic partners involved within this project, namely Scottish Government, Transport Scotland and Scottish Enterprise. Internally a high level of engagement will need to take place with end users including operational crews.		
3.3	All quantitive and qualitive performance information, evaluation criteria and any lessons learned will be collated and shared with all internal stakeholders and external partners.		
4	Assumptions		
4.1	Resources: SFRS will provide resources to support the project from all required areas of business		
< ►	VERSION CONTROL 0. SFRS LIGHT TOUCH DELIVERY 1. PROJECT HIGHLIGHT REPORT 2. PROJECT DOSSI		

Extract from the LCA workbook project plan on a page tab. The plan provides opportunity to break the project down into the business change lifecycle phases and populate milestones, outputs, tasks and activities. There is also an opportunity to capture, map and track inter-dependencies. A change request is available within the workbook if required.

> Improved clarity of progress against plan with Gannt style timelines and clear colour key to help users track activities.

CHANGE REQUEST

lustificat

eason for Cha

Impact Assessment

Impact on Scop

Impact on Risi

hange Category

Request Date:

4.1.1 **4.2**

Project Manager Executive Lead: REQUIREMENT/SCOPE/QUALITY/COST/SCHEDULE

(Please delete as required)

4.2.1 Impact on Tim 1.3.1 SCOTTISH PROJECT PLAN ON A PAGE Impact on Resource 1 4 1 1.5 4.5.1 **Options Appraisa** Short Lists of Options 4.1 CHANGE REQUEST 5. RISKS (RAID) 6. ACTIONS (RAI Dependency Giver Dependency Receiver Date Dependency Milestone Milestones **Resources Required** Required & RAG Status FY Quarter 3 FY Quarter 4 FY Quarter 1 FY Quarter 2 FY Quarter FY Quarter 1 FY Quarter 2 October No ary March April May ase 1 - Intake April June July August Sept ember December January Febr June July Intake and procurement of appliance comple ase 2 - Planning Select Location for trial > ommission survey of potential sites 01/05/2022 Produce Location report and location recommendation Agree Location Project Management Products Planning session with portfolio team 30/05/202 Project Plan - 1st Draft Baseline Project success criteria agreed Project Dossier RAID Log Comms Strategy Comms Plan Resource Plan ne (T SFRS Budget Project Board & Governance arrangements agree SMB Outline Business Case (for scrutiny by Change Comm ase 3 - Delivery Fechnology & Build Review Back-up power supply requi Appliance Build - Complete Appliance - Delivery Install Charging Infrastructure (X2) talation of 150kw and 25kw cl Hardware – mobile charging unit covery of vehicle - contract ing and training E1 Road Testing Driver and Technician training and Testing Show and Tell across SFRS ARCs NTC Training Fireground scenarios GO / NO GO Decsion - Board approva On the Run - 12 months 🕨 ... 2. PROJECT DOSSIER | 2.1 IMPACT ASSESSMENT | 3. GOVERNANCE & TOR | 3.1 PROJECT BOARD ORG CHART | 4. PROJECT PLAN WORKING | 4.1 CHANGE REI ... (+) : (

Extract from the LCA workbook illustrating RAID tabs bringing together project Risks, Issues, Actions and Decisions into one place.

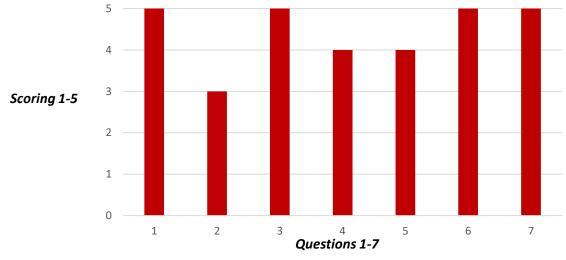
		RISKS (RAID)		Ø	SCOTTIS FIRE AND RESCUE SERV Roling together for a safe Sco	H REE Stand			Bern	n Risk Manager	Benofits Data marrow	Ver Hig Mec Low	y High h dium v				ACTIONS (RAID)	(SCOTTISH IRE AND RESCUE SERVICE ording together for a safer Scotland			
									These	on pian. isks stem from a vari	t – Benefits Risk manag ontrolling threats to succ ety of sources including	financial uncertainties.	resourcing				LIANCE PROJECT BOARD - OUTS					
									challer and na	ges, lack of buy-in or ural disasters.	support, technology issi	es, strategic changes, a	accidents	ROLLING A				TANDING ACTIONS				
sk ID	Risk Name	Description	Linked Risk ID	k Type Structu	e Owner	Committee	Board	Target Probability F	Current T Probability I	arget Curre	of Nan	Current Risk Rating	omments			nplete - to be remo	for completion date					
	Resources not provided to support the project	Board and sub groups (Workshops) set up to manage requirements of the project, executations communicat	the								Rating	Discu	issed at Board				ended to allow flexibility			Actions Log – Th	he Actions log allows you to capture important ac change process to ensure there is a clear and ac	ctions durin
3		all project partners to set clear expactations on work re to deliver project on time. biv /COVID 19 has and continues to impact fleet and equip	quired		Project Board				2	3		6 1	meeting 5.09.2022				ttainable, further explanation provided			record and that an	n action plan can be managed through to resoluti	tion.
4		procurement, it is forseeable that it will have an impact this project. Timescales extended to allow forseeable of	on						3	3		9		Date	Reference		Action	Action Ov	mer Due Dat	e Completion Date BF	RAG Position Statement	
		in supply and production and communication with key partners and stakeholders to set expectation.												24/11/2021		roject Dossier and fe	edback any comments to PR/FS.	ALL		Con	mplete Dossier being reviewed by SN, and will be submitt 13.04.22 Dossier will be finalised at meeting with	
5	refuelling infrastructure support appliance on tir	Early identification and survey of potential sites has be to highlighted as a priority given the technical complexity installation of the required charging infrastructure. This require close scrutiny, support and management to en suitable charging is in place to support the deployment appliance into a front line station.	with will sure						3	3		9									22nd April for progression to SMB in May, Group to submit any issues to SN or PR prior to 22nd to a discuss at meeting.	have been a
	Reputation, this technology is moving ve	It is a known risk that this technology is moving at a ve ry quick pace. This project reckogrises this and accepts uld the model trialled will most likely not be a production m	that											24/11/2021 24/11/2021		roject Dossier to AM raft Risk Register and	LB for approval. I feedback any comments to PR/FS.	PR ALL		Con	mplete mplete Risk Register attached.	
6	receive criticism should the vehicle become	but will provide learning and lessons learned to allow S to make an informed choice on a production model in t	FRS						4	3		12		24/11/2021			is leads to join the Communications Group.	ALL		Con	13.04.22 No changes at the moment. All issues ca mplete 13.04.22 AS updated group that Comms group ha	aptured. ave met via t
	superseded quickly	future. Communication of this information is key to mit risk and critisism	gating											24/11/2021			an and form a Communications group, including atte	endance from AS		Con	and will continue this going forward. mplete 13.04.22 AS updated group that Comms group ha	ave met via t
														24/11/2021		roject Sub Group.	gency One to discuss a Representative joining the B	PR Dard IM/SR		Con	and will continue this going forward. mplete SN to review membership and ToR. mplete 21.04.22 SR has met with E1,Chester Smith has ag	greed to com
														13/04/2022			e a 10/15 minute Appliance Presentation highlightin			Con	onto the LCAPB mplete 21.04.22 SR has met with E1,Chester Smith has ag	greed to cor
															next Boar	d meeting					onto the LCAPB & will provide a 10 minute presen Appliance.	ntation on th
														13/04/2022 13/04/2022	5.3 Inform Bo	oard of likely timefra	y One for Board members to view appliance me for infastructure following site surveys	PR/SR Peter Robertson		Con	mplete Visits to E1 have taken place in May 22 mplete 01.06.22 The LCAPB have now made the decision mplete LD will look at suitable dates for meeting	that Clydes
														13/04/2022	meeting		Comm's strategy, Appliance Livery issues will also be port for each meeting.	PR	24/11/202	Con	mplete Update - Dossier to be approved at Project Board	hefore High
														16/09/2021	6.2 Develop F			PR	24/11/202		Report is developed. mplete Update - Draft Risk Register attached for discussion	
	3. GOVERNANCE	& ToR 3.1 PROJECT BOARD ORG CHAI	RT 4. PROJECT PI	LAN WORKING	4.1 CHANGE	REQUEST 5.	. RISKS (RAID)	6. ACTIONS (RAID) 7. I	(+) : (16/09/2021	8.3 Invite a ci	ommunications repr	esentative to join the Project Board. RD ORG CHART 4. PROJECT PLAN WORKI		24/11/202		mplete Angeline Sneddon has joined the Project Board.	
		ISSUES (RAIE))				Ō	SCO FIRE AND RE Working together	TTISH SCUE SERVICE				٦				DECISIONS (RAID)		7		RECOTTISH HELAND RECUL BERVICE Druby Degether for a lafer Scotland	
		ISSUES (RAIL))				Ø	SCO FIRE AND RES Working together	TTISH scue service for a safer Scotland					ROLLING	DECISION LO	G: LOW C	DECISIONS (RAID)	JECT BOARD			SCOTTISH FIRE AND RESCUE SERVICE Foring together for a wer Sortiad	
		ISSUES (RAIE))					FIRE AND RES Working together Management ing issues.	SCUE SERVICE for a safer Scotland	nagement is	the process o	f identifying a	nd	ROLLING Minute Ref	DECISION LO	G: LOW C Meeting Date		JECT BOARD	Alterna	tives Considered	THE AND RESCUE SERVICE	le
		ISSUES (RAIE))				resolvir Probler	FIRE AND RES Working together Management	tor a safer Scotland	technical fai	lures, materia	shortages -				Meeting Date	CARBON APPLIANCE PRO Decision Not to pursue trial and evaluation using concept applance in partnership with E	Decision Maker (s) Project Board	Go to the market meets all ledgisla	tives Considered	THE AND RESCUE SERVICE Oring buyelser to a set Scatter Decision Rational Tom that High Safety concerns and risk of challeng	ige from re
	a	ISSUES (RAIE))				resolvir Probler	Management ing issues.	tor a safer Scotland	technical fai	lures, materia lefits realisatio	shortages – n plan.			Meeting	Meeting Date	CARBON APPLIANCE PRO Decision Not to pursue trial and evaluation using concept applance in partnership with E SFRS to form a User Inteligence Group (UG) and commence a procurement	Decision Maker (s) Project Board	Go to the market meets all ledgisla Level SFRS spec	tives Considered place with a specificati twe requirements and f	THE AND RESCUE SERVICE bring bogether for a self Sosteed Decision Rational tion that the High Safety concerns and risk of challeng bodies and H&S around crash testin	ige from re
	₹ ⊊ ⊊ Ratie	Paleart By Project)) Description & In	mpact	Issue Or	wher	resolvir Probler might a	Management ing issues.	tor startice for a side Sottiend :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.			Meeting	Meeting Date	CARBON APPLIANCE PRO Decision Not to pursue trial and evaluation using concept appliance in partnership with E' SFRS to form a User Inteligence Group (UIG) and commence a procuremence process for a Low Carbon Appliance (LCA)	Decision Maker (s) Project Board	Go to the market meets all ledgisla Level SFRS spec	tives Considered place with a specificati twe requirements and f	THE AND RESCUE SERVICE bring bogether for a self Sosteed Decision Rational tion that the High Safety concerns and risk of challeng bodies and H&S around crash testin	ige from re
		Paleart By Project		mpact	Issue Or	wher	resolvir Probler might a	Management ing issues. ms with staff of all have a neg	tor startice for a side Sottiend :- Issue ma or suppliers, ative impact	technical fai on your ben	lures, materia efits realisatio Action Ta	n plan.	these		Meeting Board	Meeting Date	ARBON APPLIANCE PRO Decision Not to pursue trial and evaluation using concept appliance in pathership with E SFRS to form a User Inteligence Group U(G) and commence a procurement process for a Low Carbon Appliance (LCA) Specification for LCA will be based around the Mdom Rescue Pump and	Decision Maker (s)	Go to the market meets all ledgisla Level SFRS spec	tives Considered place with a specificati twe requirements and f	terrag buyerker for a after Societ	ige from re
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		Paleart By Project		mpect	Issue Ov	wher	resolvir Probler might a	Management ing issues. ms with staff of all have a neg	tor startice for a side Sottiend :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	N/A	Meeting Board Board	Meeting Date	ARBON APPLIANCE PRO Decision Not to pursue trial and evaluation using concept applance in partmership with E SRFs to form & Sear Inteligence Group (UIG) and commerce a procurement process for a Loser Inteligence Group (LICA) Specification for LCA will be based around the Medium Rescue Pump and will include invertory to the same	Decision Maker (s) Project Board Project Board	Go to the market meets all ledgisla Level SFRS spec	tives Considered place with a specificati twe requirements and f	INT AND XESCUE SERVICE bring bugeter for a set Soction Internet to a set Social Internet to a set S	ige from rong of this
		Paleart By Project		mpact	Issue Or	wher	resolvir Probler might a	Management ing issues. ms with staff of all have a neg	tor startice for a side Sottiend :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board Board	Meeting Date	ARBON APPLIANCE PRO Decision Not to pursue trial and evaluation using concept appliance in partnership with E SFRs to from a User Inteligence Group (UG) and commence a procurement process for a Low Carbon Appliance process for a Low Carbon Appliance (LCA) Specification for LCA will be based around the Mdom Rescue Pump and will include inventory to the same standard Governance route for Project Dossier-	Decision Maker (s) Project Board Project Board	Go to the market meets all ledgisla Level SFRS spec appliance	tives Considered place with a specification iffication for a pumping	Lessons learned from previous proc processes and attracts best value Lessons learned from previous proc processes and attracts best value To allow the Project Dossier to be st SMB in January and then Change C February, an earlier approval from A required.	ige from ring of this curement ubmitted to Committee AMLB is
		Paleart By Project		mpact	Issue Ov	wher	resolvir Probler might a	Management ing issues. ms with staff of all have a neg	tor startice for a side Sotteed :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board Board UIG	Meeting Date	ARBON APPLIANCE PRO Decision Not to pursue trial and evaluation using concept appliance in partnership with E SFRs to from a User Inteligence Group (UG) and commence a procurement process for a Low Carbon Appliance process for a Low Carbon Appliance (LCA) Specification for LCA will be based around the Mdom Rescue Pump and will include inventory to the same standard Governance route for Project Dossier- document to be submitted to AMLB on 7 December for approval and then SMB	Decision Maker (s) Project Board Project Board Board Approved	Go to the market meets all ledgisla Level SFRS spec appliance	tives Considered place with a specification iffication for a pumping	EXAND XESCUE SERVICE Provide Bayeker VF a aller Societ Decision Rational Decocon Decision Rational Decision Rational Decision	upe from re ng of this curement ubmitted to Committee AMLB is prmed incleact. This is
		Paleart By Project		mpact	Issue Ov	wher	resolvir Probler might a	Management ing issues. ms with staff of all have a neg	tor startice for a side Sotteed :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board Board UIG	Meeting Date	CARBON APPLIANCE PRO Decision Decision Not to pursue trial and evaluation using concept appliance in procurement SFRS to form a User Inteligence Group (UIG) and commerce a procurement process for a Locarbon Applance (LCA) Specification for LCA will be based around the Medium Rescue Pump and will include invertion yo the same standard Governance route for Project Dossier- document to be submitted to AALB on 7 December for approval and then SMB and Change Committee for Scrutmy. Communications Group to be formed.	Decision Maker (s) Project Board Board Approved Project Board Approved	Go to the market meets all ledgisla Level SFRS spec appliance	tives Considered place with a specification iffication for a pumping	The AND RESCUE SERVICE Provide Service Decision Rational Decision Ratio	up from reng of this curement ubmitted to Committee AMLB is cormed incluct. This is any ect.
		Paleart By Project		mpact	Issue Ov	wher	resolvir Probler might a	Management ing issues. ms with staff of all have a neg	tor startice for a side Sotteed :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board UIG Project Board Project Board	Meeting Date	ARBON APPLIANCE PRO Decision Decision Not to pursue trial and evaluation using concept appliance in the service of the Medium Rescue Pump and will include investory to the same standard Governance route for Project Dossier- document to be submitted to ANLB on 7 December for approval and then SMB and Change Committee for Scrutiny. Communications Group to be formed. Proget Implementation Group to be formed to discuss technical detail and	Decision Maker (s) Project Board Board Approved Project Board Approved Project Board Approved	Go to the market meets all ledgisal Level SFRS spec appliance	tives Considered place with a specification iffication for a pumping	Lessons learned from previous proc processes and affracts between Lessons learned from previous proc processes and affracts best value To allow the Project Dossier to be st Sk8 in January and then Change C February, an eafler approval from A required and the Project Dossier to be st Sk8 in January and then Change C February, an eafler approval from A required on the Project Dossier to be st Sk8 in January and then Change C February, an eafler approval from A required on the Project Dossier to be st Sk8 in January and then Change C February, an eafler approval from A required for the project on the Projection of the projection of the projection of the projection of the appliance and keep up to discuss T To allow a smaller group to discuss T	upe from n ng of this curement ubmitted t Committee AMLB is prmed incloset. This is any ect. more tect
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		Paleart By Project		mpact	Issue Or	wher	resolvir Probler might a	Management ing issues. ms with staff of all have a neg	tor startice for a side Sotteed :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board UIG Project Board Project Board	Meeting Date	Communications Group to Bergrowthate Be	Decision Maker (s) Project Board Board Approved Project Board Approved Project Board Approved	Go to the market meets all ledgisal Level SFRS spec appliance	tives Considered place with a specification iffication for a pumping	The AND XESCUE SERVICE Provide Bayeker VE a lab Societ Decision Rational Decommunication Risubuict Decision Rational Decision Ratin	ige from r ng of this curement ubmitted to Committed AMLB is pormed inc set. This is any ect. more tecl to date w this issue
		d Raised By Project Tig S	Description & M				Actions / I	Management ing issues. ms with staff of all have a neg	tor startice for a side Sotteed :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board UIG Project Board Project Board	Meeting Date	ARBON APPLIANCE PRO Decision Decision Not to pursue trial and evaluation using concept appliance in partnership with E SFRS to form a User Inteligence Group (UIG) and commence a procurement process for a Love rathor Appliance (LCA) Specification for LCA will be based around the Medium Rescue Pump and will include inventory to the same standard Governance route for Project Dossier- document to be submitted to AMLB on 7 December for approval and then SMB and Change Committee for Scrutiny. Communications Group to be formed. Project Implementation Group to be formed to discuss technical detail and progress of the ourse.	Decision Maker (s) Project Board Board Approved Project Board Approved Project Board Approved	Go to the market meets all ledgisal Level SFRS spec appliance	tives Considered place with a specification iffication for a pumping	Text AND XESCUE SERVICE Toring Supplier VE a late Scatter Decision Rational	ige from m ng of this curement ubmitted i 1 Committe AMLB is pormed inc committe any ect. This is any ect. This is to date w this issue this issue
		d Raised By Project Pr	Description & M	re separ	ated fr	rom th	e risk	Management ing issues. ms with staff of all have a neg	tor startice for a side Sotteed :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board Board UIG Project Board Project Board Project Board	Meeting Date	CARBON APPLIANCE PRO Decision Decision Net to pursue trial evaluation using concept appliance in parthership with E SFRS to form a User Inteligence Group (UG) and commerce a procurement SFRS to form a User Inteligence Group (UG) and commerce a procurement y include invertion Carbon Appliance (LCA) or a Lond Carbon Application (LCA) or a Lond Carbon (LCA) or	Decision Maker (s) Project Board Project Board Approved Project Board Approved Project Board Approved	Go to the market meets all ledgisal Level SFRS spec appliance	tives Considered place with a specification iffication for a pumping	The AND XESCUE SERVICE Programmed and a Social Decision Rational Discussion took place around the Discussio	up from mg of this curement ubmitted Committee
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		Raised By Project args Zo Contact args Zo Cont	Description & M	re separ and ma	ated fr	rom th	e risk	Management ing issues. ms with staff of all have a neg	tor startice for a side Sottiend :- Issue ma or suppliers, ative impact	technical fai on your ben ext tion Next	lures, materia efits realisatio Action Ta	n plan.	these	Minute Ref	Meeting Board Board UIG Project Board Project Board Project Board Project Board Project Board Project Board	Meeting Date	Communications Group to Bestimate and the State and Change Control to State and Change Committee to AALLE on 7 Communications Group to be formed. Project Board agreed that Supply chain issues caused by current conflicts in State and the mediate and the mediate and the mediate and the angle of the State and Change Committee to AALLE on 7 Communications Group to be formed. Project Board agreed that Supply chain issues caused by current conflicts in Surger and the model and the mediate and the agreed that Supply chain issues caused by current conflicts in Surger and the discussed as Risk Register Ref 3 at the meeting on 22nd April with SN, LS & PR. Project Board agreed that Clydesmill would be the host Station for the Low Carbon Appliance Project Index agreed the Promotional Livery Design for the Appliance Project Board agreed the Promotional Livery Design for the Appliance Project Board agreed the Tomotional Livery Design for the Appliance Project Board agreed that Stoky	Decision Maker (s) Project Board Project Board Board Approved Project Board Approved	Go to the market meets all redgisal Ledgisal Ledgisal Ledgisal Ledgisal Ledgisal Ledgisal Ledgisal Ledgisal Sector State of the state o	tives Considered place with a specification iffication for a pumping	The AND SESCUE SERVICE Comparison of the Society Decision Rational Discussion took place around the paper and group decided that Clydy Dest subted to accompatient place around the Discussion took place around the Discussion to	up and this and the second sec

Project: Low Carbon Appliance

	PROJECT CLOSING REPORT			tabs Closu	including tl ire docume	ne Less entatio	ntains a number ons Learned and n to help evaluat ning with other p	l project e projec	t
			not bee	n completed for th					
6. DISBENEFITS; CASHABLE • • • • • • • • 4.1 CHANGE REQUEST 5. RISKS (RAID) 6. ACTIONS (RAID) 7. ISSUES (RAID) 8. DECISIONS (RAID) 9. Lis ins Improvement Required Project Dossier Contain fields for success Curtis Cole to add to Project Dossier template Yes	4. BENEFITS; CASHABLE		LESSON	S LEARNED			FIRE AND RESCUE SERV	ICE	
6. DISBENEFITS; CASHABLE 6. DISBENEFITS; CASHABLE 4	5. BENEFITS; NON CASHABLE								Lbr
A.1 CHANGE REQUEST 5. RISKS (RAID) 6. ACTIONS (RAID) 7. ISSUES (RAID) 8. DECISIONS (RAID) 9. Lisons Improvement Required Project Dossier	6. DISBENEFITS; CASHABLE	la me		Affected	Project Dossier does not	Curtic	Recommendation for Future Action		
		sons	Improvement Required	Project Dossier			CoE to add to Project Dossier template	Yes	

Project: Low Carbon Appliance

User Experience scores



Feedback for the change lifecycle workbook test of change. Questions are designed to indicate levels of user experience and have been completed by the LCA Project Manager. Scoring is out of a maximum of 5.

toolkit for pr lifecycle pro do you agree	of the SFRS Char oject managemen cess and provides of this purpose has	t that provides gu s one place to ma s been met? (agre	idance on the ne nage the project (w change documentation -							
Strongly disagree	Disagree 🗆	Neither agree or disagree □	Agree 🗆	Strongly Agree							
Please use this space to provide any additional feedback or suggestions Product well received by all Board members											
	g the SFRS Chang ion and document										
Strongly disagree □	Disagree 🗆	Neither agree or disagree 👽	Agree 🗆	Strongly Agree							
	space to provide an										
	duction of the SF ed you with your p			en beneficial							
Strongly disagree □	Disagree 🗆	Neither agree or disagree □	Agree	Strongly Agree							
Please use this s	space to provide an	y additional feedba	ck or suggestions								
As above, Prod	uct well received l	by all Board memi	bers								
4. How satisfied are you with the SFRS Change Lifecycle Workbook as an aid to project management? (satisfaction)											
Not at all satisfied □	Slightly satisfied □	Moderately satisfied □	Very satisfied	Completely satisfied □							
Please use this s	space to provide an	y additional feedba	ick or suggestions								

Never 🗆	Rarely 🗆	Sometimes	Often 🗸	Always 🗆
Please use this	space to provide	any additional feedb	ack or suggestic	ons
Used to update progress	e/record progres	ss and as a referend	ce tool for board	d updates on
6. How would (quality)?	you rate the qua	ality of the SFRS Ch	ange Lifecycle	Workbook
Very poor 🗆	Poor 🗆	Fair 🗆	Good 🗆	Excellent 🗸
		any additional feedb	ack or suggestio	
7. How would y relation to the figure of the	you rate your er he workbook? (0	ngagement with the Quality)	Centre of Exce	llence team in
7. How would y relation to th Very poor □	you rate your er he workbook? (0	ngagement with the Quality) Fair □	Centre of Exce	Ilence team in Excellent ঝ
7. How would y relation to th Very poor □	you rate your er he workbook? (0	ngagement with the Quality)	Centre of Exce	Ilence team in Excellent ঝ

SCOTTISH FIRE AND RESCUE SERVICE

Change Committee



Report No: C/CC/26-22

Agenda Item: 9.1

2) ee Meetings be held in Pr e below refer nding Order 9 D E CC) with an or of work being ed to monitor very, Major Pro- e submission bugh the Portfo	Find to 9 E G verview of monitored risks that ojects and of project
ee Meetings of be held in Pr e below refer nding Order S D E CC) with an or of work being ed to monitor very, Major Pro-	Find to 9 E G verview of monitored risks that ojects and of project
be held in Prebelow references of the below references	Find to 9 E G verview of monitored risks that ojects and of project
CC) with an or of work being ed to monitor very, Major Pro e submission	verview of monitored
of work being ed to monitor very, Major Pro e submission	risks that ojects and of project
of work being ed to monitor very, Major Pro e submission	risks that ojects and of project
very, Major Pro	ojects and of project
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4	Recomr	Recommendation									
4.1	a) Note b) Cons	The Change Committee are asked to:a) Note the contents of the current reportb) Consider the risk mitigation actions within the report and provide feedback as necessary.									
5	Core Br	Core Brief									
5.1	Not App	licable									
6	Append	ices/Further Reading									
6.1	Risk Ma	nagement Policy.									
7	Key Stra	ategic Implications									
		rategic Implications riately to Main Report/I		nose Identified Added Yes							
Prepar	red by:	Joan Nilsen, Programm	ne Officer								
Spons	ored by:	David Lockhart, Assista	ant Chief Officer, Direc	ctor of Service Development							
Preser	nted by:	Gillian Buchanan, Portf	olio Manager								
Links	to Strateg	y and Corporate Value	S								
	ortfolio Office links into The Risk Management Framework forms part of the Services nance arrangements and links back to Outcome 4 of the 2019-22 Strategic Plan.										
Gover	ernance Route for Report Meeting Date Report Classification/ Comments										
	ior Management Board 19 October 2022 Approved										
Chang	Committee 10 November 2022 For Scrutiny										

Draft Portfolio Office Risk Report



APPENDIX 1



Working together for a safer Scotland

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- Project Risk Summary
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Critical Risk Summary

Appendix 1a

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
1	Improve Safety and Wellbeing of Communitie s	CCF001	Payment delay causing failure to implement (CCF1.1.0)	There is a risk that a delay in completion of actions associated with milestone payments by the Provider (following the overall review of the Project timeline) could result in a failure to effectively implement a new Command and Control Mobilising System (CCMS).	Garry MacKay	20 (4 x 5)	СС	SMB
8	Improve performanc e	CCF003	Timing delay Airwave Connectivity (CCF 1.7)	There is a risk that the delay in completing the Airwave Connectivity deliverable negatively impacts on the progress of the UAT, SAT and GO-live implementation plan.	Garry MacKay	20 (5 x 4)	СС	SMB
		CCF008	CCF Supplier Failure	There is a risk that the Supplier becomes financially instable, insolvent and/or incapable of sufficently funding and delivering the work required by the SFRS	Garry MacKay	20 (4 x 5)	СС	SMB
5	Skilled, trained and motivated staff	ESMCP009	Recruitment & retention of Vehice Fitters (ESMCP 24)	Recruitment and retention of vehicle fitting staff There is a risk that the service will not be able to recruit and retain Vehicle Fitters for the period of the transition. This is due to competition in the market place from private companies as well as other Scottish emergency services. The limited contract on offer will also be a factor.	Andrew Mosley	20 (4 x 5)	СС	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
5	Skilled, trained and motivated staff	ONCALL00 2	Resources - to meet aims & objectives (On Call 4/001)	Failure to provide the required resources in order to meet the aims & objectives of the On Call Improvement Programme. Failure to meet timelines and efficiency savings aligned to budgetary forecasting.	Gavin Hammond	20 (4 x 5)	CC	SMB
1	Improve Safety and Wellbeing of Communitie s	CCF002	Timing delay Configuratio n, testing or implementat ion delays (CCF1.6)	There is a risk that Systel fail to deliver adequate and effective versions of the CCMS Software on the dates agreed in the plan provided, resulting in a delay in configuration, testing or implementation.	Garry MacKay	16 (4 x 4)	СС	SMB
8	Improve performanc e	CCF004	Timing delay Systel - failure to have a robust system to address defects (CCF3.4)	There is a risk that Systel fail to adequately and effectively manage, prioritise and have in place a robust system to address defects resulting in a delay in configuration, testing or implementation.	Garry MacKay	16 (4 x 4)	CC	SMB
5	Skilled, trained and motivated staff	CCF005	Staffing Levels - Ops Command (CCF3.5)	There is a risk that the Critical OC Staffing levels impact on project delivery, directly or indirectly.	Garry MacKay	16 (4 x 4)	СС	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
8	Improve performanc e	CCF006	Security - Systel - Security during testing periods (CCF3.6)	There is a risk that Systel cannot address all the necessary security vulnerability incidents discovered during Penetration Vulnerability Test within the available period post-testing and prior to go-live. This could impact on the project delivery timeline.	Garry MacKay	16 (4 x 4)	СС	SMB
5	Skilled, trained and motivated staff	CCF007	Resources for testing (CCF3.7)	There is a risk that project resources won't be available to fulfil critical project tasks (caused by competing demands) to support Pen Test remediation, Airwave Testing, Telephony and UAT/SAT. This could negatively impact on project delivery timeline.	Garry MacKay	16 (4 x 4)	СС	SMB
4	Legal and regulatory compliance	ONCALL00 1	Timing - Terms & Conditions negotiations impact on timeline (On Call 3/002)	Failure of negotiations for RDS Standardised Terms and Conditions. Protracted negotiations will prevent full engagement with On Call staff and will have an impact on current On Call Improvement Programme timelines.	Rachael Scott	16 (4 x 4)	СС	SMB
5	Skilled, trained and motivated staff	SDMP002	Resources to meet objectives and timelines (SDMPB 4/001)	Failure to meet SDMP outcomes, timelines and requirements aligned to budgetary forecasting. This could be due to failing to provide the required resources in order to meet the aims and objectives of the SDMP. This could result in financial and reputational damage to SFRS.	Andy Girrity	16 (4 x 4)	СС	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
		SW005	Mobile Devices	There is a lack of progress with availability of mobile devices resulting in a failure to fully implement S&W. Previously SW10	ICT Project Manager	16 (4 x 4)	СС	SMB

Project Risk Summary

Appendix 1b

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
8	Improve performanc e	ESMCP001	Timing - Systel system delay impact on developmen t work (ESMCP 4)	There is a risk of Systel Command and Control systems not being "ESN ready" in support of the ESN Transition timeline because of ongoing development work with Kodiak and ESN Version 1 resulting in possible delay to the transition and the possibility of additional costs upgrading Systel systems from Airwave to ESN.	Andrew Mosley	15 (3 x 5)	СС	SMB
8	Improve performanc e	ESMCP002	Technical Integration into Control Rooms (ESMCP 5)	There is a risk of the technical integration of ESN into Systel and other legacy control room systems & back office applications not going to plan because of system compatibility and technical requirements resulting in technical and potentially operational issues that may cause delay to transition and additional costs.	Andrew Mosley	15 (3 x 5)	СС	SMB
5	Skilled, trained and motivated staff	ESMCP003	Resources Capacity to fit devices (ESMCP 11)	There is a risk of the service not having ability and capacity to fit out the SFRS Vehicle Fleet with ESN devices (Spare Vehicles, workshop space and vehicle fitters) resulting in delay to transition resulting in financial and reputational consequences.	Andrew Mosley	15 (3 x 5)	СС	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
6	Adequate operational assets, equipment etc.	ESMCP004	Capacity Spare Vehicle Capacity (ESMCP 12)	There is a risk of not having enough spare vehicle capacity to facilitate transition activities relative to vehicle device fits whilst maintaining business as usual because of the lack of spare vehicles within the fleet and ongoing vehicle maintenance and service requirements resulting in a delay to transition.	Andrew Mosley	15 (3 x 5)	СС	SMB
6	Adequate operational assets, equipment etc.	ESMCP005	Service Requests In Life Network Change (ESMCP 16)	There is a risk that due an increase in mast infrastructure there will be a significant increase the number of service requests requiring review this will result in additional staff being required to perform this task or the risk of critical outages being missed.	Andrew Mosley	15 (5 x 3)	СС	SMB
8	Improve performanc e	ESMCP006	Technical & Financial related to Kodiak PSCS Push to Talk Application (ESMCP 17)	There is a risk that there may be additional technical and financial implications related to the Kodiak application requiring upgrade to new operating versions and testing by Systel to ensure continued compatibility, (anticipated that there will be regular Kodiak software product releases). This would result in delays to transition or additional development costs.	Andrew Mosley CCF PM	15 (5 x 3)	СС	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
7	Financial Sustainabilit y	ESMCP007	Funding of core & non core costs (ESMCP 18)	There is a risk that the Scottish Government does not provide sufficient funding for Core and Non Core costs to enable SFRS to transition and operate on the Emergency Services Network resulting in significant funding requiring to be moved from other key areas of the SFRS budget.	Andrew Mosley ESMCP Finance lead	15 (3 x 5)	СС	SMB
7	Financial Sustainabilit y	ESMCP008	Funding - from Sponsor (Scottish government) (ESMCP 19)	There is a risk that funding for ESMCP in life will not be forthcoming from the sponsor body (Scottish Government), resulting in significant impact on the SFRS budget.	Andrew Mosley SG Finance Lead SFRS Finance Lead	15 (3 x 5)	СС	SMB
7	Financial Sustainabilit y	PTFAS001	Financial - affordability of solutions (PTFAS6)	There is a risk that solutions recommended in Project Buisness Cases may not be affordable because of either Capital or Resource budget constraints resulting in an inability to fully deliver and implement as described in the Programme Vision Statement	Paul McGovern	15 (3 x 5)	СС	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
8	Improve performanc e	PTFAS002	Financial - failure to have system in place for Sept 23 long term and expensive contracts (PTFAS12)	SFRS does not have an HR or Payroll system post September 2023 or faces agreeing to a long term and expensive contract that it does not require and incurs substantial dual running costs for an extended period of time. Any extensions could be subject to market challenges. The impact could be that SFRS does not have a means to pay employees or manage any of the processes relating to their employment. There is also an impact that by trying to meet this deadline that a solution is procured before SFRS fully understands its requirements.	Paul McGovern	15 (3 x 5)	СС	SMB
4	Legal and regulatory compliance	PTFAS004	Current Retained Availability system contract	There is a risk that we may fail to maintain the availability of the current On- Call Availability system because of having 7 separate instances of the system across the Service resulting in an impact on the Service's ability to mobilise to incidents.	Paul McGovern	15 (3 x 5)	СС	SMB
3	Collaborate with Partners	SDMP001	Comms and Engagemen t Strategy (SDMPB 3/004)	Failure to initiate an appropriate Communications and Engagement Strategy. This could be due to lack of resources, timing and sensitivities relating to the SDMP. This could result in ambiguity regarding the SDMP aims and objectives. This could also lead to suspicion and negativity from internal stakeholders in the first instance. This could potentially have a similar effect on external C&E stakeholders.	Andy Girrity	15 (3 x 5)	СС	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
1	Improve Safety and Wellbeing of Communitie s	SW004	ICT Manageme nt System (PWA)	There is a risk of failing to test and implement the remote software (PWA) due to delays in UAT and the lack of progress with availability of mobile devices resulting in a failure to implement S&W. Previously SW10	ICT Project Manager	15 (5 x 3)	CC	SMB
1	Improve Safety and Wellbeing of Communitie s	SW008	Partner sign up delays (ICT partner site)	There is a risk of not securing involvement of external partners/organisations or subsequent high risk referrals due to failure of access to the Safe and Well Partner application resulting from an expired certificate/ICT being locked out of Tenancy, resulting in a significant impact upon the successful delivery of the project. Previously SW7	ICT/SW Project Manager/P&P	15 (5 x 3)	СС	PB

Project Risk Control Summary

Appendix 1c

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
1	CCF001	Payment delay causing failure to impleme nt (CCF1.1. 0)	SFRS has implemented all available financial, legal and contractual levers including the instruction of a rectification plan and the appointment of a remedial advisor.	CCF Board	Oct-22	Amber - 90%	Review period complete and report published, Supplier meeting on 07/10/2022 to confirm their intended response. 12 week remedial advisor period commenced 18.05.2022 and will result in an action plan, implementation plan and key areas of improvement for supplier being provided.	20 (4 x 5)	15 (3 x 5)	СС	SMB
8	CCF003	Timing delay Airwave Connecti vity (CCF 1.7)	SFRS has deployed all leverage to encourage the provider to engage with Airwave and for all SFRS supporting actions to be completed.	CCF Board	Oct-22	Amber - 90%	Review period complete and report published, Supplier meeting on 07/10/2022 to confirm their intended response. 12 week remedial advisor period commenced 18.05.2022 and will result in an action plan, implementation plan and key areas of improvement for supplier being provided.	20 (5 x 4)	12 (3 x 4)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
	CCF008	CCF Supplier Failure	There is a risk that the Supplier becomes financially instable, insolvent and/or incapable of sufficently funding and delivering the work required by the SFRS	Garry Mackay	Oct-22	Amber - 50%	SFRS have written to the supplier requesting written evidence of finacial capacity and stability. - Ongoing engagement with key SFRS legal, financial and Contractual Stakeholders - Standing-up of Contingency Group - Establishment of Options Review	20 (4 x 5)	5 (1 x 5)	CC	SMB
5	ESMCP0 09	Recruitm ent & retention of Vehice Fitters (ESMCP 24)	Capacity of existing skill set in the labour market attractiveness of pay and conditions Short term contracts on offer	Andrew Mosley	Dec-22	Amber - 10%	Ongoing work with ESN Connect to mitigate this risk. Job Descriptions and Person specs complete Early funded recruitment of Vehicle fitters part of ESN Connect funding bid.	20 (4 x 5)	5 (1 x 5)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
5	ONCALL 002	Resourc es - to meet aims & objective s (On Call 4/001)	Nov/Dec 2021 NRVLF to support business case/case for change as current Support Team temporary due to end March 2022 - substantiate and additional temporary resources requested to programme end. Case for change supported by Programme Board & SMB. Tabled for SLT March 2022	Gavin Hammon d	Mar-22	Amber - 90%	Case for Change outcome - On Call Support Team temporarily extended in post up to 31 March 2023. Unable to support additional resources requested. Risk reviewed to consider potential impact of pension remedy on resources and programme progression	20 (4 x 5)	12 (4 x 3)	CC	SMB
8	CCF004	Timing delay Systel - failure to have a robust system to address defects (CCF3.4)	SFRS has implemented all available financial, legal and contractual levers including the instruction of a rectification plan and the appointment of a remedial advisor.	CCF Board	Oct-22	Amber - 90%	Review period complete and report published, Supplier meeting on 07/10/2022 to confirm their intended response. 12 week remedial advisor period commenced 18.05.2022 and will result in an action plan, implementation plan and key areas of improvement for supplier being provided.	16 (4 x 4)	12 (3 x 4)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	CCF004	Timing delay Systel - failure to have a robust system to address defects (CCF3.4)	SFRS has implemented all available financial, legal and contractual levers including the instruction of a rectification plan and the appointment of a remedial advisor.	CCF Board	Oct-22	Amber - 90%	Review period complete and report published, Supplier meeting on 07/10/2022 to confirm their intended response. 12 week remedial advisor period commenced 18.05.2022 and will result in an action plan, implementation plan and key areas of improvement for supplier being provided.	16 (4 x 4)	12 (3 x 4)	CC	SMB
5	CCF005	Staffing Levels - Ops Comman d (CCF3.5)	SFRS CCF Team working closely with HR and OC BAU Managers to resource as adequately as possible within the available staffing envelope. External test analysts also being recruited	CCF Board	Mar-23	Amber - 80%	Close liaison with internal stakeholders continues.	16 (4 x 4)	12 (3 x 4)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board	
8	CCF006	Security - Systel - Security during testing periods (CCF3.6)	CCF Team working closely with Systel to agree scope and remediation period following the tests.	CCF Board	Oct-22	Amber - 75%	Supplier yet to address all issues identified in PEN test, Remedial advisors report now published and supplier meeting set for 07/10/2022 Estimated completion date extended to end November 2022, to allow resourcing of all work arising from Remedial Advisor's implementation plan.	16 (4 x 4)	12 (3 x 4)	CC	SMB	
5	CCF007	Resourc es for testing (CCF3.7)	CCF Team working closely with Systel to agree scope and remediation period following the tests. SFRS ICT adapting/developing resource plan	CCF Board	Oct-22	Amber - 75%	Supplier yet to address all issues identified in PEN test, Remedial advisors report now published and supplier meeting set for 07/10/2022 Estimated completion date extended to end November 2022, to allow resourcing of all work arising from Remedial Advisor's implementation plan.	16 (4 x 4)	12 (3 x 4)	CC	SMB	

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
4	ONCALL 001	Timing - Terms & Condition s negotiati ons impact on timeline (On Call 3/002)	HROD Business Partner allocated to Standradisation negotiations. Standardisation of RDS T&Cs sits outwith On-Call Improvement Programme. Programme manager liaising with Communication and Engagement business partner to ensure continued Programme updates internally, including key messaging and timelines for programme milestones in the first instance.	Rachael Scott	Nov-21	Red - 50%		16 (4 x 4)	12 (4 x 3)	CC	SMB
5	SDMP00 2	Resourc es to meet objective s and timelines (SDMPB 4/001)	Other resources such as ICT hard and software have been secured via Community Risk Index Model project business case. Support WC post has now been filled.	AC Girrity	Mar-22	Red - 60%	ICT support to ensure SRFS can run the CRIM independently is ongoing. This includes provision of large capacity desktop computer, the computer specification has been provided.	16 (4 x 4)	8 (2 x 4)	СС	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
5	SDMP00 2	Resourc es to meet objective s and timelines (SDMPB 4/001)	Short term resources to deliver high level timeline milestones have been secured from R&R, Training, P&P and Data Services. Access to specialist support from HR, Legal, Finance and C&E have also been secured. 2nd WC post in BCIAT will not be filled. This position and associated workload will be supported by existing resource within the SDMP	AC Girrity	Sep-22	Red - 75%	Yet to appoint a Senior GIS analyst who will assist with development of the built environment risk layer within CRIM. Alternative options are being assessed including external consultancy	16 (4 x 4)	8 (2 x 4)	CC	SMB
	SW005	Mobile Devices	Engage with business partner to review workarounds and review of project milestones and timeline.	Lynne Gow	Aug-22	Red - 65%	Unable to determine target date for completion. Meeting between SRO/ICT due (13/09) to discuss action plan	16 (4 x 4)	9 (3 x 3)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	ESMCP0 01	Timing - Systel system delay impact on develop ment work (ESMCP 4)	SFRS are engaged with the Programme via the Control Room Systems Working Group. The ESMCP Project Manager has previously engaged with the CCF IT Project Manager and team members. ESMCP PM is a member of the uk Systel User Community meetings.	Andrew Mosley	Dec-22	Green - 30%	Ongoing link between both Projects.	15 (3 x 5)	5 (1 x 5)	CC	SMB
5	ESMCP0 03	Resourc es Capacity to fit devices (ESMCP 11)	Engagement with Fleet Manager and his team relative to ESN Connect appointment of an ESMCP Fleet lead.	Andrew Mosley	Dec-22	Amber - 10%	Ongoing work with ESN Connect to mitigate this risk.	15 (3 x 5)	5 (1 x 5)	СС	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	ESMCP0 02	Technica I Integratio n into Control Rooms (ESMCP 5)	SFRS ESMCP Lead is a member of the CCF Project Board. Relevant reports on Systel are shared with members of the CCF Project Team. Information and intelligence gleaned from the Programme via the lead Systel Organisation (South Yorkshire FRS) is shared with the CCF team. The PM has engaged with the SFRS Applications and Network team relative to this matter, system architecture diagrams have been shared to improve understanding.	Andrew Mosley	Dec-22	Green - 30%	Ongoing link between both Projects.	15 (3 x 5)	5 (1 x 5)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
6	ESMCP0 04	Capacity Spare Vehicle Capacity (ESMCP 12)	Ongoing dialogue with Fleet lead and his team Once transition dates are known liaison with fleet team when developing specific plan producing a detailed transition plan.	Andrew Mosley	Dec-22	Amber - 10%	Ongoing work with ESN Connect as an interim fit to mitigate this risk.	15 (3 x 5)	5 (1 x 5)	CC	SMB
6	ESMCP0 04	Capacity Spare Vehicle Capacity (ESMCP 12)	Creation of Reference Vehicle Installation Design Documents work is ongoing to have these funded by a pathfinder initiative with the project.	Andrew Mosley	Dec-22	Amber - 10%	Ongoing work to create Reference Vehicle Installation Design documents RVIDs (funded by the Programme) Authorised to proceed with 15 RVIDs in August 2022.	15 (3 x 5)	5 (1 x 5)	CC	SMB
6	ESMCP0 05	Service Requests In Life Network Change (ESMCP 16)	Maintain membership of the Programme Service Design Working Group influencing this position.	Andrew Mosley	Dec-22	Amber - 10%	Programme risk being monitored by 3ESS and SFRS via membership of the SDWG.	15 (5 x 3)	3 (1 x 3)	СС	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	ESMCP0 06	Technica I & Financial related to Kodiak PSCS Push to Talk Applicati on (ESMCP 17)	The Kodiak application will be delivered as ESN Version 1 ready for transition.	Andrew Mosley	Dec-22	Amber - 10%	Programme risk being monitored by 3ESS and SFRS The Kodiak Application may not be used for ESN Version 1 ongoing relotting work will establish the development and delivery path for a PTT application.	15 (5 x 3)	6 (2 x 3)	CC	SMB
8	ESMCP0 06	Technica I & Financial related to Kodiak PSCS Push to Talk Applicati on (ESMCP 17)	SFRS PM is a member of the 3ESS Transition Group that receives reports from the UI/UX working Group, any developments in this area are monitored. The Kodiak application will be delivered as ESN Version 1 ready for transition. This will be reflected in the Full Business Case due for release in March 2021.	Andrew Mosley	Dec-22	Amber - 10%	Programme risk being monitored by 3ESS and SFRS The Kodiak Application may not be used for ESN Version 1 ongoing relotting work will establish the development and delivery path for a PTT application.	15 (5 x 3)	6 (2 x 3)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	ESMCP0 06	Technica I & Financial related to Kodiak PSCS Push to Talk Applicati on (ESMCP 17)	This will be reflected in the Full Business Case due for release in September 2021.	Andrew Mosley	Dec-22	Amber - 10%	Programme risk being monitored by 3ESS and SFRS The Kodiak Application may not be used for ESN Version 1 ongoing relotting work will establish the development and delivery path for a PTT application.	15 (5 x 3)	6 (2 x 3)	CC	SMB
7	ESMCP0 07	Funding of core & non core costs (ESMCP 18)	SFRS Finance Lead is a member of the SSG Finance Group. Reform Collaboration Group chair has written to SG SRO regarding the uncertainty surrounding funding.	Andrew Mosley	Dec-22	Amber - 30%	BI Monthly Finance Meetings now taking place with SG	15 (3 x 5)	5 (1 x 5)	CC	SMB
7	ESMCP0 08	Funding - from Sponsor (Scottish governm ent) (ESMCP 19)	Revenue costs presented to SG Finance Lead (5 year plan).	Andrew Mosley	Dec-22	Amber - 30%	BI Monthly Finance Meetings now taking place with SG	15 (3 x 5)	5 (1 x 5)	CC	SMB

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7	PTFAS0 01	Financial - affordabil ity of solutions (PTFAS6)	Approved programme dossier with key milestones that enables proactive planning and decision making. Proactively developing the 'business benefits versus cost' analysis with input from Accenture.	Paul McGover n	Jun-22	Green - 50%	Onboarding assessment to be arranged with Scottish Government and Sopra Steria. SFRS awaiting confirmation of dates.	15 (3 x 5)	10 (2 x 5)	CC	SMB
8	PTFAS0 02	Financial - failure to have system in place for Sept 23 long term and expensiv e contracts (PTFAS1 2)	Investigate contingency with supplier	Paul McGover n	Sep-23	Green - 60%	Proposal received from Midland HR and presented to Programme Board. Discussions on going. Scoring reduced from 20 to 15	15 (3 x 5)	15 (3 x 5)	CC	SMB

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SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
4	PTFAS0 04	Current Retained Availabilit y system contract	Establish Rostering Project Board within the Programme as route to engage with Procurement and agree approach to legacy systems	Paul McGover n	Mar-23	Green - 30%	Recommendation to Programme Board to progress via Procurement commercial cover for legacy wholetime and On Call systems for 3 years. Recommendation approved.	15 (3 x 5)	15 (3 x 5)	CC	SMB
3	SDMP00 1	Comms and Engage ment Strategy (SDMPB 3/004)	Engagement has only taken place internally at middle to strategic management level so far. This has supported engagement with a cross section, but limited amount of SFRS members regarding development of CRIM and SDMP Change Criteria.	AC Girrity	Jan-23	Amber - 20%	Due to timing and programme sensitivities, a communications and engagement plan has yet to be developed and implemented. Anticipate initial engagement to include internal stakeholders and rep bodies. Also anticipate that SDMP messaging will form part of the wider SFRS Change programme, this will further influence timelines	15 (3 x 5)	4 (1 x 4)	CC	SMB

			-	-	OFF	ICIAL					
SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
3	SDMP00 1	Comms and Engage ment Strategy (SDMPB 3/004)	Public Involvement and Consultation Team (PICT) have now been appointed and anticipated to commence March 2022	DACO Lockhart	Sep-22	Amber - 60%	PICT have been appointed however will require time to establish themselves whilst assessing requirements. PICT team have considered framework approach using test change scenarios. Once priorities and an associated timeline is agreed, PICT will support internal and external engagement	15 (3 x 5)	4 (1 x 4)	CC	SMB
1	SW004	ICT Manage ment System (PWA)	Engage with business partner to review workarounds and review of project milestones and timeline.	Lynne Gow	Aug-22	Amber - 65%	Engaging with ICT PM to review progress and review project timelines. Still awaiting PWA software for UAT (06/09/22).	15 (5 x 3)	6 (3 x 2)	СС	SMB
1	SW008	Partner sign up delays (ICT partner site)	ICT business partner to resolve partner site outage issue and review timelines.	Lynne Gow	Aug-22	Red - 60%	Liaise with ICT PM. Awaiting update on availablity of software (05/09/22) ICT sub group established to monitor and coordinate actions.	15 (5 x 3)	6 (3 x 2)	СС	PB

Closed Control Summary

Appendix 1d

SCOTTISH FIRE AND RESCUE SERVICE

Change Committee



Report No: C/CC/27-22

Agenda Item: 9.2

Repo	rt to:	CHANGE COMMITTEE								
Meeti	ng Date:	g Date: 10 NOVEMBER 2022								
Repo	rt Title:	COMMITTEE ALIGNED DIRE	CTORA	ATE RIS	SK					
Repor Class	rt ification:	For Scrutiny	Board/Committee Meetings ONLY For Reports to be held in Private Specify rationale below referring to Board Standing Order 9ABCDEFG						ł.	
1	Purpose									
1.1	The purp	ose of this report is to provide	e of this report is to provide the Change Committee (CC) with a risk report virectorate risks and controls pertinent to the business of the Board.							
2	Backgro	und								
2.1	Assurance	d e of the risk register is to inform decision making through Scrutiny and processes, providing additional awareness of the risks faced and the actions minimise these risks.								
2.2	the Acco	t & Risk Assurance Committee (untable Officer on the adequacy anagement and has oversight o	and eff	fectiven	less of	the Ser	vice's a			
2.3		nittees, and Executive Boards, w nent's response to risks identifier mmittee.								
2.4	managen	ategic Leadership Team (SLT) nent of strategic risk and will a fair and reasonable reflection ion.	ensure	that th	ne Stra	tegic R	Risk Re	gister	(SRR)	
2.5	collective Function.	risks are prepared in consultatily by the SLT, with each Direct These Responsible Officers pre- ify additional actions still require	ctorate ovide ir	Risk a	allocate	d to ar	n identi	fied He	ead of	
3	-	port/Detail								
3.1	scrutiny	register is a management tool bodies that the significant risks I and are subject to ongoing mor	s to the	e orgar	nisation					
3.2	specific, all associ	lopment of a revised risk templat measurable, achievable, realisti iated risk actions are being reas nue to be revised over the forthc	c and t sessed	imely a I in line	ctions. with th	Worki ese SM	ng with	Direct	orates	

3.3	outlining: St Al Di Di Di Di Ne	1 to this report provide rategic Risk Summary igned Directorate Risk Su rectorate Risk Control su rectorate Closed Control rectorate Closed Risk Su rectorate Risk Rating Cha ew Directorate Risks ew Directorate Control Su	– Ap ummary – Ap mmary – Ap Summary – Ap mmary – Ap ange summary – Ap – Ap	ittee with the current risl pendix 1a pendix 1b pendix 1c pendix 1d pendix 1d pendix 1f pendix 1g – [Nil Return] pendix 1h – [Nil Return]	k report,				
3.4		ge Committee are asked identify future risk spotli		mation provided and use	the risk				
4	Recomm	endation							
4.1	• Sc	ge Committee is asked to crutinise the Change Com entify future risk spotlight	nmittee Risk Report.	e Committee.					
5	Core Brie	əf							
5.1	Not applie	cable							
6	Appendie	ces/Further Reading							
6.1	Appendix	1 – Change Committee I	Risk Report						
7	Key Strat	egic Implications							
7.1		ategic Implications Co ately to Main Report/De		se Identified Added	Yes				
Prepa	red by:	Tracy Shankland, Risk a	and Insurance Officer						
Spon	sored by:	David Johnston, Risk ar	nd Audit Manager						
Prese	ented by:	David Lockhart, Assista	nt Chief Officer, Direc	or of Service Developme	ent				
Links	to Strateg	y and Corporate Values	6						
Outco • Ou qu • Ot	e Internal Audit Plan forms part of the Services Governance arrangements and links back to atcome 4 of the 2019-22 Strategic Plan, specifically Objective 4.2. Outcome 4: We are fully accountable and maximise our public value by delivering a high quality, sustainable fire and rescue service for Scotland. Objectives 4.2: We will minimise the risks we face through effective business management and high levels of compliance with all our responsibilities.								
Gove	rnance Ro	ute for Report	Meeting Date	Report Classification/ Comments					

10 November 2022 For Scrutiny

Change Committee

Change Committee **Risk Report** 2022-23 Q2



Contents:

- Strategic Risk Summary
- Aligned Directorate Risk Summary
- Directorate Risk Control Summary
- Directorate Closed Control Summary
- Directorate Closed Risk Summary
- Directorate Risk Rating Change Summary
- New Directorate Risks
- New Directorate Control Summary

- Appendix 1a
- Appendix 1b
- Appendix 1c
- Appendix 1d
- Appendix 1e
- Appendix 1f
- Appendix 1g [NIL RETURN]
- Appendix 1h [NIL RETURN]



Strategic Risk Summary

Appendix 1a

Risk Reference	Description	SLT Risk Owner	Risk Rating (PxI)
1	Ability to improve the safety and well-being of people throughout Scotland through the delivery of our services	Director of Service Delivery	15 (3 x 5)
2	Ability to reduce the number of unwanted fire alarm signals and associated occupational road risk	Director of Service Delivery	15 (5 x 3)
3	Ability to collaborate effectively with partners and communities, to enhance service delivery and best value	Deputy Chief Officer	12 (3 x 4)
4	Ability to ensure legal and regulatory compliance	Director of Strategic Planning, Performance and Communications	12 (3 x 4)
5	Ability to have in place a suitably skilled, trained and motivated workforce that is well supported both physically and mentally	Director of People & Organisational Development, Director of Training, Safety and Assurance	20 (5 x 4)
6	Ability to have in operational use the necessary assets, equipment, supplies and services to enable the smooth running of the organisation, that exploit available technologies and deliver public value	Director of Finance and Contractual Services	20 (4 x 5)
7	Ability to deliver a high quality, sustainable service within the funding envelope	Director of Finance and Contractual Services	20 (5 x 4)
8	Ability to anticipate and adapt to a changing environment through innovation and improved performance	Director of Service Development	16 (4 x 4)
9	While Covid-19 remains a threat to health, the ability of SFRS to protect staff, partners and the public while meeting service delivery demands	Deputy Chief Officer	12 (3 x 4)

Aligned Directorate Risk Summary

Appendix 1b

Strategic Risk ID	Strategic Risk	Directorate Risk	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
8	Improve performance	SDD001	Delivery of Directorate Commitments	There is a risk that the Directorate is unable to deliver against stated commitments and ambitions, due to limited resources and capacity at a time where the Directorate is still developing and maturing and responding to concurrent events. This could result in a lack of clarity and direction for Directorate members impeding the Directorates ability work effectively and efficiently impacting on the support and delivery performance as a Directorate across the wider SFRS	Director of Service Development	20 (5 x 4)	СС	SMB
1	Improve Safety and Wellbeing of Communities	SDD002	Evidence Based Decision Making	There is a risk that the Directorate is unable to ensure access to high quality usable data to inform organisational decision making relative to Service Development due to data protection, cost, resources or capability. This could result in failure to achieve objectives in terms of continuous improvement, best value positive change.	Director of Service Development	16 (4 x 4)	CC	SMB
8	Improve performance	SDD004	Continuous Improvement Culture	There is a risk that the Directorates ability to promote, enhance and mainstream an organisational culture of continual development and improvement is impacted due to a lack of resources, skills or knowledge contributing to an inability to influence culture and promote development and positive change.	Head of Portfolio	16 (4 x 4)	CC	SMB

Strategic Risk ID	Strategic Risk	Directorate Risk	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
7	Financial Sustainability	SDD005	Additional Funding	There is a risk that Scottish Government funding for ESMCP will not be forthcoming resulting in the service being unable to resource the ESN implementation project and deliver this key area of change within the required timescales.	Head of ICT	15 (3 x 5)	СС	DB
8	Improve performance	SDD009	Delivery of Strategic Change	There is a risk of the Directorate being unable to embed Strategic Change capabilities across the SFRS as a result of organisational constraints that limit critical resource capacity and capability both within the Portfolio Office and across SFRS functions, which includes the necessity to further develop and build the skills and competencies that are required of a Strategic Change function. This could result in a number of consequences for SFRS which would include our ability to deliver change on time and within budget and to quality standards	Head of Portfolio	15 (5 x 3)	CC	SMB
8	Improve performance	SPPC002	Communicate with Stakeholders	There is a risk that communication and engagement plans are not in place to support consultation processes because of a lack planning or consistency of approach resulting in unsupported and poorly defined strategy and change activity	Head of Communication and Engagement	15 (3 x 5)	сс	GGB
6	Adequate operational assets, equipment etc.	POD002	Replacement Programme	The risk of being unable to plan, resource, deliver and implement programme for replacement of a number of People, Training, Finance and Asset and systems that could result from not having a programme team in place and other resources released to support the programme leading to the systems not supporting SFRS achieve organisational objectives.	Head of People and Organisational Development	12 (3 x 4)	CC	РВ

Strategic Risk ID	Strategic Risk	Directorate Risk	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
5	Skilled, trained and motivated staff	POD010	Project Support	The risk that POD teams are unable to timeously support and input to wider SFRS projects and change initiatives, meaning the people elements of change management aren't widely considered, resulting in reduced employee engagement and successful implementation of the project/change.	Head of People and Organisational Development	12 (3 x 4)	СС	SMB
7	Financial Sustainability	SDD006	Network Replacement	There is a risk that we fail to engage with appropriate bodies and partners to manage the replacement of Firelink with ESN due to higher priority commitments. This could impact the resilience of the Firelink network until the replacement ESN network is available.	Head of ICT	8 (2 x 4)	СС	DB

Directorate Risk Control Summary

Appendix 1c

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	SDD001	Delivery of Directorate Commitments	Development of business cases, recruitment and implementation of posts to allow the population of proposed Directorate Structure in line with organisational need	Head of Portfolio / ICT / SD	Mar- 23	Green - 25%	Business Cases are in draft for key roles across the Directorate for SLT consideration.	20 (5 x 4)	15 (3 x 5)	CC	SMB
8	SDD001	Delivery of Directorate Commitments	Development of market allowance business cases, recruitment and implementation of posts to improve the recruitment to vacant posts and ensure retention of existing ICT staff.	Head of ICT	Dec- 22	Green - 50%	Market Allowance process completed successfully on 25 July 2022. Recruitment to vacant posts restarted.	20 (5 x 4)	15 (3 x 5)	СС	SMB
1	SDD002	Evidence Based Decision Making	Ongoing creation of Community Risk Index Model	AC A Girrity	Mar- 23	Green - 70%	External Validation is ongoing expected to be completed by end of Q3. The CRIM continues to be developed to include built a natural environment risk. Estimated completion for Q4. Established programme governance forums receive regular update reports.	16 (4 x 4)	9 (3 x 3)	СС	SMB

ChangeCommittee/Report/CmtAlignedRisks

				-	OFF	ICIAL	-				
SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
1	SDD002	Evidence Based Decision Making	Establish process for the provision and sharing of relevant data	Damien Griffith / AC A Girrity	Sep- 22	Green - 75%	Ongoing dialogue with ICT to develop Business Process that will enable appropriate access to relevant data and systems. This will support development, review and refresh of the Community Risk Index Model.	16 (4 x 4)	9 (3 x 3)	СС	SMB
1	SDD002	Evidence Based Decision Making	Continued delivery of the Service Delivery Model Programme against agreed programme timelines and milestones	AC A Girrity	Aug- 23	Green - 40%	The development and completion of the whole programme will be phased over a number of years. The development phase is ongoing with the implementation phase scheduled to commence in Q4, 2023/24. Programme timelines are currently subject to review and may be subject to change dependent upon organisational priorities.	16 (4 x 4)	9 (3 x 3)	CC	SMB

	OFFICIAL										
SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	SDD004	Continuous Improvement Culture	Consideration should be given to the development of a Service Improvement Framework and Self- Assessment to ensure the systematic approach to continuous improvement which demonstrates the commitment to continuous improvement across the service	Head of Portfolio / AC Robison	Mar- 22	Amber - 50%	SFRS Maturity Assessment drafted and will inform the SFRS continuous improvement strategy 22-25 which is currently under development. In addition, a new Self-Assessment framework (EFQM) is now currently progressing through a Test of Change that will allow the SFRS to independently apply continuous improvement methods and measures into their BAU activities	16 (4 x 4)	8 (2 x 4)	CC	SMB
7	SDD005	Additional Funding	Ongoing engagement with Scottish Government	Head of ICT	Mar- 23	Green - 80%	This will continue throughout 2022/23 until further information is received from SG. Continued partner engagement continues.	15 (3 x 5)	8 (2 x 4)	СС	DB
8	SDD009	Delivery of Strategic Change	Development of business cases, recruitment and implementation of posts, Partnership working across the service and continued professional development (CPD) of Strategic Change related roles will essential in the mitigation of this risk	Head of Portfolio	Mar- 23	Red - 25%	Resource spotlight highlighting key capability gaps and constraints presented to the Change Committee. Further development and presentation of business cases to SLT required for prioritisation - Training needs assessment within the PO conducted and training initiated	15 (5 x 3)	6 (3 x 2)	CC	SMB

	OFFICIAL										
SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
8	SPPC002	Communicate with Stakeholders	Implement the recommendations from the internal communications review.	Head of Communication and Engagement	Mar- 23	Amber - 90%	Web and iHub review is ongoing with proposals for redevelopment to be completed by end March 2022.	15 (3 x 5)	12 (3 x 4)	СС	GGB
8	SPPC002	Communicate with Stakeholders	Implement SFRS Communications and Engagement Strategy for 2021-23.	Head of Communication and Engagement	Mar- 23	Green - 50%	Delivery of objectives contained within the Corporate Communications Workplan	15 (3 x 5)	12 (3 x 4)	сс	GGB
6	POD002	Replacement Programme	Review of Phase 1 timescales and key milestones in the dossier to further inform planning, procurement and the release of required staff to support programme.	Paul McGovern, POD Programme Manager	Mar- 23	Amber - 80%	Review of timescales and milestones nearing completion.	12 (3 x 4)	12 (3 x 4)	СС	PB
6	POD002	Replacement Programme	Appointment to the wider Programme Team positions	Paul McGovern, POD Programme Manager	Aug- 22	Green - 80%	Business case for 2022/23 approved. Recruitment progressed.	12 (3 x 4)	12 (3 x 4)	СС	РВ
5	POD010	Project Support	PTFAS Programme Communication plan to be developed and implemented.	Paul McGovern, POD Programme Manager	Oct-22	Green - 30%	Awaiting SLT approval. Due date extended.	12 (3 x 4)	8 (2 x 4)	сс	SMB
5	POD010	Project Support	Consideration to be given of resource requirement in relation to SDMP	Rachel Scott, Deputy Head of Human Resources and Organisational Development, Strategic	Mar- 23	Green - 20%	This is being monitored on an on-going basis as further information on the progress on SDMP is received.	12 (3 x 4)	8 (2 x 4)	СС	SMB

					OFF	ICIAL					
SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
7	SDD006	Network Replacement	Ongoing engagement with Scottish Government	Head of ICT	Mar- 23	Green - 80%	This will continue throughout 2022/23 until further information is received from SG. Continued partner engagement continues.	8 (2 x 4)	4 (1 x 4)	СС	DB

Directorate Closed Control Summary

Appendix 1d

Control Description	Risk ID	Risk Name	Risk Description	Control Comments	Control Owner	Committee	Executive Board
Identify and release of key staff from substantive roles to support programme requirements.	POD002	Replacement Programme	The risk of being unable to plan, resource, deliver and implement programme for replacement of a number of People, Training, Finance and Asset and systems that could result from not having a programme team in place and other resources released to support the programme leading to the systems not supporting SFRS achieve organisational objectives.	Overall staff have been released successfully to the programme. Some turnover has been experienced however this staff have/are being replaced. Control action complete.	Head of People and Organisational Development	CC	PB
Consideration should be given to the development of a Service Improvement Framework and Self- Assessment to ensure the systematic approach to continuous improvement which demonstrates the commitment to continuous improvement across the service	SDD008	Continuous Improvement Culture	There is a risk should SFRS continue to adopt an ad-hoc approach to continuous improvement that we will be unable to introduce and embed a systematic approach, framework and culture organisation wide that would enable a measurable and sustainable way to implementing improvements and delivering value	This action has been incorporated within controls for SDD004 and has been closed.	Head of Portfolio	CC	SMB

Directorate Closed Risk Summary

Appendix 1e

Risk ID	Risk Name	Risk Description	Parent Risk ID	Parent Risk Name	Closure Reason	Risk Owner	Committee	Executive Board
SDD008	Continuous Improvement Culture	There is a risk should SFRS continue to adopt an ad-hoc approach to continuous improvement that we will be unable to introduce and embed a systematic approach, framework and culture organisation wide that would enable a measurable and sustainable way to implementing improvements and delivering value	5	Skilled, trained and motivated staff	Risk SD008 relates to a Continuous Improvement Culture and aligns to SDD004. This risk will now be merged with SDD004 and closed.	Head of Portfolio	CC	SMB

Directorate Risk Rating Change Summary

Appendix 1f

Risk ID	Parent Risk	Risk Name	Risk Description	Risk Owner	Change Reason	Current Risk Rating (PxI)	Initial Risk Rating (PxI)	Committee	Executive Board
SDD002	Improve Safety and Wellbeing of Communities	Evidence Based Decision Making	There is a risk that the Directorate is unable to ensure access to high quality usable data to inform organisational decision making relative to Service Development due to data protection, cost, resources or capability. This could result in failure to achieve objectives in terms of continuous improvement, best value positive change.	Director of Service Development	Probability Increased; Ongoing activity has highlighted challenges in the access to and effective use of data to support robust evidence based decision making, resulting in an increased probability.	16 (4 x 4)	12 (3 x 4)	CC	SMB

New Directorate Risks

Appendix 1g

NIL RETURN

New Directorate Controls Summary

Appendix 1h

NIL RETURN

			E ROLLING FORWARD P	PLAN	Agenda item 10.1
	STANDING ITEMS	FOR INFORMATION	FOR SCRUTINY	FOR RECOMMENDATION	FOR DECISION
9 FEBRUARY 2023	 Chair's Welcome Apologies Consideration of and Decision on any Items to be taken in Private Declaration of Interests Minutes of Previous Meeting Action Log Forward Planning: Committee Forward Plan and Items to be considered at future IGF, Board and Strategy Days Review of Actions Date of Next Meeting 	Standing/Regular Reports General Reports • SMB Action Log	Standing/Regular Reports Projects • PO Project Highlights • Financial Change Portfolio Report General Reports • PO Progress Update • Command & Control Futures (Written update - PRIVATE) • PTFAS (written update) • PO Risk Report • Strategic Risk Summary and Committee Aligned Directorate Risks • Safe and Well Evaluation Report	Standing/Regular Reports Change Portfolio/ Major Projects • General Reports •	Standing/Regular Reports Change Portfolio/ Major Projects • General Reports •
11 MAY 2023	 Chair's Welcome Apologies Consideration of and Decision on any Items to be taken in Private Declaration of Interests Minutes of Previous Meeting Action Log Forward Planning: Committee Forward Plan and Items to be considered at future IGF, Board and Strategy Days Review of Actions Date of Next Meeting 	New Business • Standing/Regular Reports General Reports • SMB Action Log	 New Business Standing/Regular Reports Projects P PO Project Highlights Financial Change Portfolio Report General Reports PO Progress Update Command & Control Futures (Written update - PRIVATE) PTFAS (written update) PO Risk Report Strategic Risk Summary and Committee Aligned Directorate Risks 	New Business • <u>Standing/Regular Reports</u> Change Portfolio/ Major Projects • General Reports •	New Business • <u>Standing/Regular</u> <u>Reports</u> Change Portfolio/ Major Projects • General Reports •
		<u>New Business</u>	<u>New Business</u>	<u>New Business</u>	<u>New Business</u>

CHANGE COMMITTEE ROLLING FORWARD PLAN

	STANDING ITEMS	FOR INFORMATION	FOR SCRUTINY	FOR RECOMMENDATION	FOR DECISION
10 AUGUST 2023	 Chair's Welcome Apologies Consideration of and Decision on any Items to be taken in Private Declaration of Interests Minutes of Previous Meeting Action Log Forward Planning: Committee Forward Plan and Items to be considered at future IGF, Board and Strategy Days Review of Actions Date of Next Meeting 	SMB Action Log	Standing/Regular Reports Projects • PO Project Highlights • Financial Change Portfolio Report General Reports • PO Progress Update • Command & Control Futures (Written update - PRIVATE) • PTFAS (written update) • PO Risk Report • Strategic Risk Summary and Committee Aligned Directorate Risks	Standing/Regular Reports Change Portfolio/ Major Projects • General Reports •	Standing/Regular Reports Change Portfolio/ Major Projects • General Reports •
9 NOVEMBER 2023	 Chair's Welcome Apologies Consideration of and Decision on any Items to be taken in Private Declaration of Interests Minutes of Previous Meeting Action Log Forward Planning: Committee Forward Plan and Items to be considered at future IGF, Board and Strategy Days Review of Actions Date of Next Meeting 	Standing/Regular Reports General Reports SMB Action Log	 New Business Standing/Regular Reports Projects PO Project Highlights Financial Change Portfolio Report General Reports PO Progress Update Command & Control Futures (Written update - PRIVATE) PTFAS (written update) PO Risk Report Strategic Risk Summary and Committee Aligned Directorate Risks New Business Image: Strates and Strates a	New Business • Standing/Regular Reports Change Portfolio/ Major Projects • General Reports • • <u>New Business</u> •	New Business • Standing/Regular Reports Change Portfolio/ Major Projects • General Reports • New Business •

CHANGE COMMITTEE ROLLING FORWARD PLAN

	STANDING ITEMS	FOR INFORMATION	FOR SCRUTINY	FOR RECOMMENDATION	FOR DECISION
15 FEBRUARY 2024	 Chair's Welcome Apologies Consideration of and Decision on any Items to be taken in Private Declaration of Interests Minutes of Previous Meeting Action Log Forward Planning: Committee Forward Plan and Items to be considered at future IGF, Board and Strategy Days Review of Actions Date of Next Meeting 	Standing/Regular Reports General Reports • SMB Action Log New Business •	Standing/Regular Reports Projects • PO Project Dashboard General Reports • PO Progress Update • Command & Control Futures (Written update - PRIVATE) • PTFAS (written update) • PO Risk Report • Strategic Risk Summary and Committee Aligned Directorate Risks New Business •	Standing/Regular Reports Change Portfolio/ Major Projects • General Reports • <u>New Business</u> •	Standing/Regular <u>Reports</u> Change Portfolio/ Major Projects • General Reports • <u>New Business</u> •