

PUBLIC MEETING - CHANGE COMMITTEE

THURSDAY 11 MAY 2023 @ 1000 HRS

MEETING ROOM 1, EAST SERVICE DELIVERY AREA HEADQUARTERS, 21 CLAYLANDS ROAD, NEWBRIDGE, EH28 8LF / 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: 9 FEBRUARY 2023 (attached)

F Thorburn

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

6 ACTION LOG (attached)

Board Support

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

7 VALUE ADDED STATEMENT (attached)

F Thorburn

The Committee is asked to approve this report.

8 CHANGE PORTFOLIO/MAJOR PROJECTS

8.1 Portfolio Office Highlight Reports (attached)

C Montgomery

8.2 People, Training, Finance and Assets System Programme Termination Report and Project Briefs (attached)

P McGovern

The Committee is asked to scrutinise these attached reports.

Please note that the meeting will be recorded for minute taking purposes only.

OFFICIAL 9 **GENERAL REPORTS** 9.1 Portfolio Office Progress Update (attached) C Montgomery D Lockhart/ 9.2 ICT Bespoke Development (attached) S Fox The Committee is asked to scrutinise these reports. 10 **RISK** R Robison 10.1 Portfolio Office Risk Report (attached) 10.2 Committee Aligned Directorate Risks (attached) C Montgomery The Committee is asked to scrutinise these reports. 11 **COMMITTEE ROLLING FORWARD PLANNING** F Thorburn 11.1 Committee Forward Plan (attached) Items for Consideration at Future IGF, Board and Strategy Day meetings 11.2 12 **REVIEW OF ACTIONS Board Support** 13 DATE OF NEXT MEETING A special private meeting is scheduled to be held on 26 June 2023 and the next full Committee meeting is scheduled to be held on Thursday 10 August 2023. PRIVATE SESSION 14 **MINUTES OF PREVIOUS PRIVATE MEETING:** 9 February 2023 (attached) F Thorburn 14.1 F Thorburn 14.2 21 March 2023 - Special (attached) The Committee is asked to approve the draft private minutes of the meeting. 15 PRIVATE ACTION LOG (attached) **Board Support** The Committee is asked to note the updated Action Log and approve the closed actions. 16 FINANCIAL REPORTING - CHANGE PORTFOLIO (verbal) C Montgomery The Committee is asked to note the verbal report.

17 UPDATE ON STRATEGIC SERVICE REVIEW PROGRAMME (attached) J Thomson

The Committee is asked to scrutinise this report.

18 NEW MOBILISING SYSTEM (verbal) D Lockhart

The Committee is asked to note the verbal report.

Please note that the meeting will be recorded for minute taking purposes only.

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Agenda Item 5



PUBLIC MEETING - CHANGE COMMITTEE

THURSDAY 9 FEBRUARY 2023 @ 1000 HRS

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

PRESENT:

Fiona Thorburn, Chair (FT) Stuart Ballingall (SB) Angiolina Foster (AF) Brian Baverstock, Deputy Chair (BB) Nick Barr (NB)

IN ATTENDANCE:

Stuart Stevens (SS)

Curtis Montgomery (CM)

Ross Robison (RR)

Interim Deputy Chief Officer

Head of Portfolio Office

Portfolio Manager

David Lockhart (DL)

T/Assistant Chief Officer, Director of Service Development

lain Morris (IM) Acting Director of Asset Management

Lyndsey Gaja (LG) Head of People and Organisational Development (Item 7.3 only)

Paul McGovern (PMcG) Programme Manager (Item 7.3 only)

Iain MacLeod (IMac)

Deputy Assistant Chief Officer (Item 8.4 only)

Kevin Murphy (KM)

Group Commander, Board Support Manager

Debbie Haddow (DH) Board Support/Minutes

OBSERVERS

Leanne Stewart
Joan Nilson
Siobhan Hynes
Seona Hart
Portfolio Office
Portfolio Office
Portfolio Office
Fire Brigades Union

Douglas Balfour Emergency Service Network

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 and that the meeting would be recorded for minute taking purposes only.

2 APOLOGIES

No formal apologies had been received.

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

3.1 The Committee agreed that the Financial Reports – Change Portfolio (Item 15), Portfolio Office Resourcing (Item 16), Update on Command and Controls Futures Project and New Mobilising System (Item 17), Change Programme for Resource Spending Review (Item 18) and Assurance Mapping and Assurance Statements (Item 19) would be heard in the private session due to confidential commercial/financial information (Standing Order 9E) and the confidential nature of the issues (Standing Order 9G).

4 DECLARATION OF INTERESTS

- 4.1 There were no declarations of interest noted.
- 5 MINUTES OF PREVIOUS PUBLIC MEETING: 10 NOVEMBER 2022
- 5.1 Subject to a minor typographical error, the minutes of the previous meeting were agreed as an accurate record.
- 5.1.1 The minutes of the meetings held on 10 November 2022 were approved as a true record of the meeting.
- 5.2 **Matters Arising**
- 5.2.1 There were no matters arising.
- 6 ACTION LOG
- 6.1 The Change Committee Rolling Action Log was considered and actions were agreed and removed.
- The Committee commented on the need to accurately and clearly capture actions and for defined timescale/dates to be included within position statements updates.

The Committee noted the Action Log.

7 CHANGE PORTFOLIO/MAJOR PROJECTS

- 7.1 Portfolio Office Highlight Report
- 7.1.1 CM presented the Portfolio Office Highlight Report to the Committee which provided a wider overview of the identified risks, interdependencies, costs and capacity to deliver. It was noted that the financial information had been redacted and would be discussed in the private session.
- 7.1.2 In regard to the Community Risk Index Model (CRIM), the Committee requested an update on the GIS Analyst position. DL advised that a tender process had been undertaken to identify and secure a support delivery partner/organisation to provide the GIS analytical capability. DL was hopeful to progress this further in the coming weeks.
- 7.1.3 In regard to the Safe and Well project, the Committee requested further details on the ICT challenges. CM informed the Committee of the progress being made with ICT developing a new system, however, this was only able to be used within the CAT teams (not nationally) at this time. CM stated that an evaluation would be undertaken and a report would be submitted to the Project Board with recommendations i.e. pause, partial or full roll out.
- 7.1.4 The Committee requested a short high-level overview be provided to sight the Committee on the level of bespoke development activity being conducted within ICT and what is in the development pipeline.

ACTION: DL

7.1.5 In regard to the Community Risk Index Model (CRIM), the Committee requested clarification of the sentence "The revised Programme Timeline has been influenced through recent developments highlighting the requirements for collective strategic

change". DL reminded the Committee that the original remit of the programme was to review the disposition of existing resources against risk and demand across the organisation. However, following the Resource Spending Review announcement, the remit had been revised to consider the disposition of resources against risk, demand and also the appropriate levels of resources across the organisation.

- 7.1.6 Service Delivery Model Programme (SDMP) Change Report and Dossiers

 DL presented a project change request for the 3 project dossiers: Community Risk Index Model (CRIM), Station and Appliance Review (SAR) and Demand Based Duty Systems (DBDS). The following key points were highlighted:
 - The changes relate to timeline, focus on supporting resource spending review, and change in the delivery of the SDMP.
 - Summary of Phase 2 milestones included the completion of a 2nd academic validation of CRIM, updating CRIM to include outcomes of the UFAS consultation and development of change options.
 - Phase 2 (Development) would run until September 2023 then transition into Programme end until March 2024.
- 7.1.7 The Committee commented on the programme end date of March 2024 and asked whether this could be shortened. DL advised the Committee that there was confidence in the ability to conduct some initial modelling on the resource distribution, however, the model required to be further developed in order to provide further assurance in advance of public consultation/stakeholder engagement. The Committee questioned the timescales involved and whether the level of data/evidence being gathered was appropriate.
- 7.1.8 Discussions took place on the SDMP work being undertaken to create the tools/methodology to support the process and provide evidence to enable the Service to effect the changes. The Committee were reminded that originally the SDMP was to optimise all the existing resources, however, due to the resource spending review, this is no longer the position.
- 7.1.9 DL advised the Committee that the Service would, if possible, make recommendation/ decision prior to programme end date of March 2024. The programme end date applied to the handover of the tools/methodology to business as usual within the Service.
- 7.1.10 The Committee requested whether weighting could be applied and provided around the milestones detailed within paragraph 2.6 of the Change Request Dossier. The milestones are:
 - Developing CRIM 2 incorporating relevant and proportionate risk, from the built and natural environment;
 - Completing arrangements that will allow independent management of the CRIM risk metric.
 - Completing a 2nd academic validation of the CRIM
 - Updating the CRIM with outcomes from the UFAS consultation
 - Developing and testing a process that will support Matching Operational Resource to Risk and Demand (MORRD).
 - Critical analysis of SFRS Alternative Duty Systems (ADS) and viability in terms of wider adoption.
 - Developing change options, impact assessment process and template

ACTION: DL

7.1.11 The Committee requested whether there were any opportunities to accelerate the end date from March 2024.

ACTION: DL

7.1.12 The Committee scrutinised the change request and Dossiers

(L Gaja and P McGovern joined the meeting at 1045 hrs) (I Morris left the meeting at 1045 hrs) (The meeting broke at 1045 hrs and reconvened at 1050 hrs)

7.2 People, Training, Finance and Assets System Programme Update

- 7.2.1 PMcG provide a verbal update to the Committee and noted the non-viability of the programme as previously indicated to the Committee. The following key points were highlighted:
 - Non-viability of the overall programme.
 - Review underway of existing projects and identifying work still required to be progressed.
 - Range of options presented to the Programme Board and Strategic Leadership Team.
 - Legal requirement to complete existing contracts for software/services relating to HR, finance, rostering, training, etc.
 - People, Payroll, Finance and Training Project
 - Concluded engagement with Scottish Government relating to the potential shared service opportunity using Oracle. Decision made not to progress this further at this time. Scottish Government and Sponsor Unit have been informed.
 - Project scope review and system health checks undertaken.
 - Prioritisation of HR system over finance.
 - Framework to be used to gauge suppliers interests without any commitment.
 - Outline business case to be updated with cashable savings.
 - Continuing with procurement activities and Scottish Government gateway review.
 - Rostering Project:
 - Current system was out of contract.
 - Resourcing extension of 3 months.
 - Opportunities for savings presented at project board.
 - Statement of requirement developed and routes to market were being explored.
 - Health and Wellbeing Workstream continues to progress and going live in March 2023.
 - Asset Project: Property and Fleet systems to be descoped.
 - Training Scheduling was no longer within scope of the programme.
 - Formal closure of the Programme with realignment of ongoing projects to new governance arrangements.
- 7.2.2 In regard to the potential shared service opportunity using Oracle, LG commented on the extensive discussions with the Sponsor Unit in relation to this opportunity. LG noted that Scottish Government were at the early stages of their project and were not in a position to offer shared services opportunities at this time. This would remain a consideration for the Service.
- 7.2.3 Brief discussion on the potential shared services opportunities with Scottish Government or through National Services Scotland. LG commented on the need for the Service to ensure in-house processes were high value end to end processes, in order to redirect existing resources, realise cost savings and efficiency. This would ensure in-house services were fit for purpose and strengthen the options for exploring shared services opportunities.
- 7.2.4 Full discussion took place regarding the lack of clarity and clear articulation around the programme, what the issues/problems trying to be solved were, what was the ask of external suppliers/markets and what would be the acceptable end result.

7.2.5 The Committee requested to see an overview of what the PTFAS programme was working towards i.e. where it was currently, where it was trying to get to, what was the current scope, what problems were the programme trying to solve? The Committee requested the picture of the "as is" and "to be" at a high level.

ACTION: LG/PMcG

7.2.6 The Committee noted the verbal update.

(L Gaja and P McGovern left at 1125 hrs)

8 GENERAL REPORTS

8.1 Portfolio Progress Update

- 8.1.1 CM presented the Portfolio Progress update report to the Committee which outlined the key activities undertaken by the PO in building and developing new and existing capacity, specific to strategic Portfolio, Project and Programme management maturity (P3M3). The following key points were highlighted:
 - Portfolio Benefits management framework designed and commenced roll out.
 - Progressing business case and benefits integration.
 - Design of the change portfolio prioritisation model which would accompany the implementation of the new governance and assurance groups.
 - Portfolio Office Strategy approved in principle by Strategic Leadership Team.
 - Concluded test of change on the business change lifecycle and toolkit.
 - Risk reporting aligned with new format.
 - · First iteration of financial reporting completed.
 - Continuing refinement of the highlight report design.
 - New governance arrangement through the Investment Group and Progress Group, chaired by the Chief Officer and Deputy Chief Officer, respectively. The Change Committee would continue to provide scrutiny, and assurance would be provided by the Design Authority Group.

8.1.2 The Committee noted the report.

8.2 Change Programme for Resource Spending Review (Verbal)

- 8.2.1 JT provided a brief verbal update on the resource spending review noting the following key points:
 - Development of several financial scenarios to help identify the savings during 2023/24.
 - Additional funding provided by Scottish Government.
 - SLT's approved investment for a programme manager, within the portfolio office, for the resource spending review.
 - Ongoing work relating to the refining the programme definition i.e. who, what and when.

8.2.2 The Committee noted the verbal update.

8.3 Change Key Performance Indicators (verbal)

- 8.3.1 DL referenced the recent discussions relating to the KPIs at the Committee workshop on 25 January 2023 and noted that, following due governance processes, the new KPIs would be implemented along with the new governance structure in April 2023. To provide further context, the Chair noted that the existing KPIs were focused on PO processes rather than actual project or change delivery.
- 8.3.2 CM informed the Committee of the current KPIs, priority indicators and the intention to introduce 4 high level KPIs relating to baseline completion dates, baseline costs, financial/cashable benefits realised and quality (PO processes/governance).

- 8.3.3 The Committee queried whether there would be clearly articulated benefits for all current inflight projects by the start of the financial year. CM advised that they were endeavouring to look at this and were making it clear in terms of expectations on project reporting. The initial focus would be financial benefits. The Committee noted the update and sought assurance on the contribution towards delivering against strategic objectives. CM noted the intention to utilise the 11-question set which linked to the 7 outcomes of the strategy in order to prioritise the portfolio.
- 8.3.4 CM explained that quality KPI's would initially be focussed internally.
- 8.3.5 The Committee noted the verbal update.

(lain Macleod joined the meeting at 1145 hrs) (Meeting broke at 1145 hrs and reconvened at 1150 hrs)

8.4 **Draft Safe and Well Evaluation Report**

8.4.1 The Committee agreed that the draft report would be withdrawn and brought back to the next meeting (May 2023).

(lain Macleod left the meeting at 1150 hrs)

- 9 RISK
- 9.1 **Portfolio Office Risk Report**
- 9.1.1 RR presented the Committee with an overview of the identified risks that could impact on the various programmes of work being monitored by the Portfolio, and noted that the areas of change were highlighted within the covering report.
- 9.1.2 Brief discussion took place on the Committee's ability to add value or scrutinise the risk register given that the information within the register was not up to date. JT to provide an update on the steps being taken to move towards more dynamic risk reporting, with further narrative on risk progress detailed within the covering paper.

ACTION: JT

- 9.1.3 The Committee noted the report.
- 9.2 Committee Aligned Directorate Risks
- 9.2.1 CM presented the Aligned Directorate Risks report to the Committee to provide an outline of the identified Directorate risks and controls. CM highlighted 2 key risks: SDD001 Portfolio Delivery (resourcing issues), and SDD004 Continuous Improvement Culture (impact of RSR).
- 9.2.2 The Committee noted the key overall risk of the collective change programme failing to deliver the ambitions/efficiencies required to move the Service forward. The Committee noted that the Service needed to think in those terms in order to ground change projects and set them into context of the Service's performance.
- 9.2.3 The Committee noted the report.
- 10 COMMITTEE ROLLING FORWARD PLAN
- 10.1 Committee Forward Plan
- 10.1.1 The Committee noted the Forward Plan and agreed that the Safe and Well Evaluation Report would be submitted to the next meeting
- 10.2 Items for consideration at Future IGF, Board and Strategy Day Meetings
- 10.2.1 No additional items were identified.
- 10.2.2 The Committee noted the Forward Plan.

- 11 REVIEW OF ACTIONS
- 11.1 KM confirmed that 5 formal actions were recorded during the meeting.
- 12 DATE OF NEXT MEETING
- 12.1 The next meeting is scheduled to take place on Thursday 11 May 2023 at 1000 hrs.
- 12.2. There being no further matters to discuss, the public meeting closed at 1205 hrs.

PRIVATE SESSION

- 13 MINUTES OF PREVIOUS PRIVATE MEETING: 10 NOVEMBER 2022
- 13.1 The minutes of the meetings held on 10 November 2022 were approved as a true record of the meeting.
- 14 PRIVATE ACTION LOG
- 14.1 The Change Committee Rolling Action Log was considered and actions were agreed and removed.
- 17 UPDATE ON COMMAND AND CONTROL FUTURES PROJECT (SYSTEL) AND NEW MOBILISING SYSTEM
- 17.1 DL provided a verbal update to the Committee on the new Mobilising System (NMS) project, noting that the exit management process relating to the termination of the Systel contract would be separated from the NMS.
- 17.2 The Committee noted the verbal update.
- 15 FINANCIAL REPORTING CHANGE PORTFOLIO
- 15.1 CM presented a report to the Committee providing an overview of the financial forecast for the Change Portfolio and its evolution.
- 15.2 The Committee noted the report.
- 16 PORTFOLIO OFFICE RESOURCING
- 16.1 CM provided a verbal update on the ongoing review of the Portfolio Office structure.
- 16.2 The Committee noted the verbal update.
- 19 ASSURANCE MAPPING AND ASSURANCE STATEMENTS
- 19.1 This report was presented for information only.
- 18 CHANGE PROGRAMME FOR RESOURCE SPENDING REVIEW
- 18.1 JT provided a verbal update to the Committee.
- 18.2 The Committee noted the verbal update.



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 5 of these actions has been completed.

The Committee is therefore asked to approve the removal of the 5 actions noted as completed (Blue status), note the no action categorised as Green status and note one action categorised as Yellow status on the action log.no

CHANGE COMMITTEE ROLLING ACTION LOG

Committe	Committee Meeting: 10 November 2022								
Agenda Item	Actions Arising	Lead	Due Date	RAG Status	Completion Date	Position Statement			
7.1.19	Portfolio Office Highlight Report Web/iHub Design Project Dossier: Provide further clarity on financial benefits associated with the project.	MWa	February 2023			Update (09/02/2023): Project benefit profiles are currently being documented and will be shared with Committee once the internal governance process is complete. Update (11/05/2023): The benefit profiles are in progress and the baselines are being obtained.			

Committe	Committee Meeting: 9 February 2023							
Agenda Item	Actions Arising	Lead	Due Date	RAG Status	Completion Date	Position Statement		
7.1.4	Portfolio Office Highlight Report: Short high-level overview to be provided to sight Committee on level of bespoke development activity being conducted within ICT and what is in the development pipeline.	DL	May 2023		March 2023	Update (11/05/2023): A report on this will be brought to the Digital Board and then on to the Change Committee's May 2023 meeting.		
7.1.10	Portfolio Office Highlight Report: Service Delivery Model Programme: Committee request whether weighting could be applied and provided around milestones detailed within paragraph 2.6 of the Change Request Dossier. The milestones are: • Developing CRIM 2 incorporating	DL	May 2023		March 2023	Complete (11/05/2023): A response to the action will be provided via email as directed, by the end of March 2023. Email sent on 21 March 2023.		

	relevant and proportionate risk, from the built and natural environment; Completing arrangements that will allow independent management of the CRIM risk metric. Completing a 2 nd academic validation of the CRIM Updating the CRIM with outcomes from the UFAS consultation Developing and testing a process that will support Matching Operational Resource to Risk and Demand (MORRD). Critical analysis of SFRS Alternative Duty Systems (ADS) and viability in terms of wider adoption.				
7.1.11	assessment process and template. Portfolio Office Highlight Report: Service Delivery Model Programme: The Committee requested whether there were any opportunities to accelerate the end date from March 2024.	DL	March 2023	March 2023	Complete (11/05/2023): A response to the action will be provided via email as directed, by the end of March 2023. Email sent on 21 March 2023.
7.2.5	PTFAS Programme Update: Committee request to see an overview of what the PTFAS programme was working towards i.e. where it was currently, where it was trying to get to, what was the current scope, what problems were the programme trying to solve? The Committee requested the picture of the "as is" and "to be" at a high level.	LG/PMcG	May 2023	May 2023	Complete (11/05/2023): Termination report for the PTFAS programme and new project briefs being presented to the Committee on 11 May 2023.

9.1.2	Portfolio Office Risk Report: Provide an update on the steps being taken to move towards more dynamic risk reporting, with further narrative on risk progress detailed within the covering paper.	JT	May 2023		May 2023	Complete (11/05/2023): Committees receive relevant updates on the risk register however, it is recognised they want to receive the most up to date information to enable proper scrutiny. The current risk registers still require a degree of manual effort to populate based on updates from various governance meetings and therefore there is a natural latency in providing the most current information. The Risk and Audit team are working with Data Services to produce a Risk dashboard that will give the committees a better overview of risks relevant to the committee and this will introduce more automation of the process. Individuals will be asked for risk updates on a monthly basis and end users will update directly. The timeline for producing a more dynamic risk dashboard is by end of June for ARAC and then subsequent committees
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SCOTTISH FIRE AND RESCUE SERVICE

Change Committee



Report No: C/CC/11-23

Agenda Item: 7

			Agenda Item: 7						
Report to:		CHANGE COMMITTEE							
Meeting Date:		11 MAY 2023							
Report 1	Γitle:	ANNUAL VALUE ADDED S	STATE	MENT	2022/2	23			
Report Classification:		For Decision SFRS Board/Committee Meetin For Reports to be held in P Specify rationale below refe Board Standing Order					Privat erring	Private rring to	
			<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	E	<u>F</u>	<u>G</u>
1	Purpose				'	'	'		·
1.1		f this report is to present the 0 22/23, outlining evidence of he Board.							
2	Background								
2.1	The Value Added Statement was introduced to support the Board's overall approach to reviewing the effectiveness of its Committee operating structure, and further to this feeds into the Annual Governance Statement.								
3	Main Report/D	Detail							
3.1	Committees was	ng the arrangements for revalue as approved at its meeting his Committee will be appendese arrangements as support	on 27 led to	April 2 the sub	2023. T oseque	Γhe Ar	nnual \	/alue /	Added
4	Recommenda	tion							
4.1		e is requested to approve the o out in Appendix A and provid					e Adde	ed State	ement
5	Key Strategic	Implications							
5.1 5.1.1	Risk Information contained within this report highlights the benefits this Committee brings to the governance arrangements through the examination of strategic change and major projects activities. The CC will continue to further develop the risk tracking and risk monitoring for individual projects and consider the use of spotlighting certain risks where deemed appropriate and necessary.								
5.2 5.2.1	and anticipated	nises and seeks assurance in denefits across the change poplication of financial manag	ortfolio	within	appro	ved bu	dgets,	includii	ng the

5.3 5.3.1	Environmental & Sustainability There are no environmental and sustainability implications arising from this report.					
	·					
5.4 5.4.1	Workforce The CC reviews programme plans and project dossiers that relate to the workforce.					
5.5 5.5.1	Health & Safety This report highlights the strategic change and major projects contribution towards improving the Health & Safety of all staff.					
5.6 5.6.1	Health & Wellbeing There are no Health & Wellbeing implications arising from this report.					
5.7 5.7.1	Training There are no training implications arising from this report.					
5.8 5.8.1	Timing This report will support the SFRS Annual Governance Statement which will be presented to the Board as part of the Annual Report and Audited Accounts for 2022/23.					
5.9 5.9.1	Performance Information contained within this report deems that there are no significant gaps in the performance of the CC.					
5.10 5.10.1	Communications & Engagement This report provides an opportunity for CC members to review the contents and provide feedback prior to its submission to the Board on the arrangements for reviewing the effectiveness of the Board and its Committees.					
5.11 5.11.1	Legal Production of this report is consistent with Scottish Fire and Rescue Service (SFRS) Committee arrangements and generally accepted principles of good corporate governance.					
5.12 5.12.1	Information Governance DPIA completed Yes/No. No DPIA was required for this paper as it contains no personal information.					
5.13 5.13.1	Equalities EHRIA completed Yes/No. If not applicable state reasons. Covered by the SFRS Corporate Governance Arrangements 2023 EHRIA.					
5.14 5.14.1	Service Delivery There are no Service Delivery implications arising from this report.					
6	Core Brief					
6.1	Not applicable.					
7	Assurance (SFRS Board/Committee Meetings ONLY)					
7.1	Director: Stuart Stevens, Deputy Chief Officer					
7.2	Level of Assurance: Reasonable (Mark as appropriate)					
7.3	Rationale: Effective governance arrangements relating to the Board and its Committees have been embedded in SFRS governance structures for a substantial number of years and are reviewed regularly. The annual Value Added Statement allows for the					

		Committee to outline evidence of its effectiveness. Through recent Committee workshops it has been agreed to closely focus on the Terms of Reference of the Committee to strengthen its purpose and strategic value that can be brought to the functioning of the Board.				
8	Appendices/Further Reading					
8.1	Appendix A – 0	Appendix A – Change Committee Annual Value Added Statement 2022/23				
Prepared	d by:	Kevin Murphy, Group Commander, Board Support Manager				
Sponsored by: Fiona Th		Fiona Thorburn, Chair of the Change Committee				
Presented by: Fiona Ti		Fiona Thorburn, Chair of the Change Committee				
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Links to Strategy and Corporate Values

This links to SFRS Strategic Plan 2022-25:

Outcome 3 – We value and demonstrate innovation across all areas of our work.

Outcome 5 - We are a progressive organisation, use our resources responsibly and provide best value for money to the public.

Governance Route for Report	Meeting Date	Report Classification/ Comments
Change Committee	11 May 2023	For Decision



Change Committee

Annual Value Added Statement

2022/23

1 Purpose

The purpose of this statement is to give an overview of the added value of the Change Committee over the period April 2022 – March 2023, in its role as a Committee supporting the work of the Scottish Fire and Rescue Service (SFRS) Board. The statement forms part of the annual review of effectiveness of the Board and its Committees, and is incorporated into the Service's Annual Governance Statement.

2 Background

The Committee provided assurance to the Board, via the Chair of the Committee, through oversight and direction on the development and achievement of the Service's Change Programme in line with the Strategic Plan. Where the appropriate inputs are available the role of the Committee also includes scrutinizing risk management for the Programme, ensuring resilience in the scale and rate of adoption of change across the Service, ensuring delivery within agreed costs/time/quality metrics, as well as providing direction on priorities. The Committee also seeks to scrutinise whether the change achieved the stated outcomes through post implementation reviews (where available).

3 Summary of the Committee's Work During 2022/23

During the reporting period, the Committee has formally convened on 4 occasions and has sought and gained assurance around key aspects of the Change Programme.

Once again this year, the challenges in successfully delivering the Command and Control Futures project and managing the poor performance of the supplier (Systel) have involved signification scrutiny. Ultimately the decision was taken by the Board to end the contract with Systel and the New Mobilising System (NMS) project has been established with the Committee continuing its scrutiny including the establishment of additional 6 weekly NMS specific Change Committee meetings. The focus on legacy systems continues (from both the Change Committee and the Service Delivery Committee) seeking assurance that aging legacy systems continue to operate effectively and that the additional investment in these systems will ensure they remain fit-for-purpose over the short-term.

The projects within the Service Delivery Model Programme (SDMP) are critical to the delivery of the Service's vision and understandably have been a key focus of the Committee's work over this last year and will be again in 2023-24 through to programme closure.

The People, Training, Finance and Assets Systems Programme has been scrutinised throughout the year and has now been rescoped to reduce risk, complexity and cost. The scrutiny of the achievement of the rescoped programme objectives will remain a priority.

Asset Management projects such as West Asset Resource Centre (ARC) have progressed well the help of a degree of stabilisation of supply chain issues and significant easing of Covid restrictions

The ongoing development of the Portfolio Office continues, despite resource challenges, and is vital to ensure the overall change programme is strategically aligned, planned, resourced and delivered. The Committee has welcomed the improved Dashboard reporting and has been encouraging swift progress around the disciplines of business case development; baselining; the identification and tracking of costs and benefits.

4 Future Work Priorities of the Committee

The Committee will continue to provide scrutiny and assurance regarding major change projects and to scrutinise and support the development of the Portfolio approach to Change including prioritisation. In support of this the Committee will continue to encourage the Service to adopt an integrated 'one plan' approach (Annual Operating Plan + Change Plan) providing a single version of the truth, allowing shared clarity of capacity, priorities, interdependencies, risks etc in pursuit of Best Value change delivery. As highlighted above, the Committee will continue to scrutinise and support the development of the Portfolio approach to Change.

5 Actions to Improve the Committee's Governance Arrangements

The Committee intends to continue to devote more time to ensure future business brought to the Committee is timely and appropriate, achieving this through having more agile agenda and forward planning arrangements in place. A key enabler of this approach is the improved performance reporting that continues to be developed by the Portfolio Office with the strong encouragement of this Committee.

Fiona Thorburn Chair, Change Committee May 2023

SCOTTISH FIRE AND RESCUE SERVICE





Report No: C/CC/12-23

Agenda Item: 8.1

	Agenda Item: 8.1									
Report to:		CHANGE COMMITTEE								
Meeting Date:		11 MAY 2023 (DATA AS OF: 20/04/23)								
Report	Title:	PROGRAMME PROJECT HIGHLIGHTS COVER PAPER								
Report Classification:		For Scrutiny	Board/Committee Meetings ONLY For Reports to be held in Private Specify rationale below referring to Board Standing Order 9							
			<u>A</u>	<u>B</u>	<u>C</u>	D	<u>E</u>	<u>F</u>	<u>G</u>	
1	Purpose									
1.1		of this report is to provide the Ced following areas – Risk, Inter-								
2	Background									
2.1		Office (PO) will update the CC uring the reporting period.	with av	/ailable	inform	nation a	associa	ated wi	th this	
3	Main Report	/Detail								
3.1 3.1.1	Risk Resourcing in	npact due to potential retireme	nts due	e to Pe	nsion u	ıpdate.				
3.2 3.2.1		encies from the Training, Safety and rtfolio interdependency.	l Assui	rance a	and IC	T acro	ss vari	ous pr	ojects	
3.2.2	SDMP- close Portfolio Proje	involvement with Service Deli	very M	1odel F	rogran	nme (S	SDMP)	and v	arious	
3.2.3	There are key dependencies and interdependencies with the On Call Improvement Programme (On Call Improvement Programme), PPFT & Rostering, SDMP, Emergency Services Network (ESN), and New Mobilising System (NMS) projects.									
3.3 3.3.1	Cost Emergency Services Network - Ongoing funding discussions taking place with the Scottish Government.									
3.4 3.4.1	Capacity to Deliver Full stakeholder engagement along with continuous monitoring of resource availability and allocation will be essential to ensure SFRS have the appropriate level of capacity to deliver all major change projects. The Portfolio Function will seek to develop Capacity Planning capabilities and embed across the change portfolio.									
3.4.2	Potential impa	act on retirements due to Pens	ion upo	date.						

	T
3.5 3.5.1	Other New Mobilising System showing Amber for Skills & Resources due to the resource situation at the time of report completion.
3.5.2	Service Delivery Model Programme: Community Risk Index Model (CRIM) showing Amber for Time and Amber for Skills and Resources - Senior GIS Delivery Partner, SWECO, have commenced development of built and natural risk environment layers. Work is scheduled to complete by the end of June 2023
3.5.3	Demand Based Duty Systems and Station & Appliance Revie w showing Amber for Skills/Resources – Senior GIS Delivery Partner, SWECO, have commenced development of built and natural risk environment layers. Work is scheduled to complete by the end of June 2023
3.5.4	Emergency Services Network showing Amber for Time and Skills/Resources. Red for Costs - Ongoing perusal of funding from Scottish Government. (this is linked to the funding of the ESN Data First Pilot- a separate risk has been added to the RR to cover this). Skills/ Resources, Engagement/recruitment of vehicle Technician process with suppliers cannot start until we have the funding secured and a letter from the Scottish Government. All other elements of this are in place waiting funding.
3.5.5	People, Payroll and Finance showing Red for Time and Resources - due to review of programme scope and costs.
3.5.6	Rostering showing Amber for time and Red for Skills and Resources - due to review of programme scope and costs.
3.5.7	On Call Improvement Programme: Responding Options & Duty Systems Relationships and Attraction & Recruitment Improvements showing Amber for Time, Quality and Skills/Resources - This is due to changes/turnover of project team members and access to subject matter experts
3.5.8	Variable Contract Options & On Call Station Establishments showing Amber for Time, Quality - This is due to changes/turnover of project team members and access to subject matter experts.
3.5.9	McDonald Road Redevelopment / Museum of Fire showing Red for Cost - due to additional works.
3.5.10	Safe and Well showing Red for Time and Quality due to ongoing ICT challenges.
4	Recommendation
4.1	The CC is asked to: a) Scrutinise the contents of the current report b) Consider the risk mitigation actions within the report and provide feedback as necessary.
5	Key Strategic Implications
5.1 5.1.1	Risk As detailed in section 3.1

8.1	Appendix A - Combined Highlight Report					
8	Appendices/Further Re					
7.2	Rationale: Lack of resources, both people and financial are a reasonable risk to the organisation. Although measures are in place for recruitment, secondments and shared learnings, high priority projects are necessary to meet business requirements.					
7.2	(Mark as appropriate)	Substantial/Reasonable/Limited/Insufficient				
7.1	Director: Level of Assurance:	David Lockhart, Director of Service Development				
7	Assurance (Board/Committee Meetings ONLY)					
	Not applicable.					
6	Core Brief					
	,	bervice Delivery implications ansing from this report.				
5.14 5.14.1	Service Delivery	Service Delivery implications arising from this report.				
5.13 5.13.1	Equalities	essment is not required as there is no personal/sensitive				
5.12 5.12.1	information on this cover	t Assessment is not required as there is no personal/sensitive				
5.11 5.11.1	Legal There are no direct key le	egal implications arising from this report.				
5.10 5.10.1	Communications & Eng There are no direct key p	gagement performance implications arising from this report.				
5.9 5.9.1	Performance As detailed in section 3.1					
5.8 5.8.1	Timing As detailed in section 3.1.					
5.7 5.7.1	Training There are no direct Training implications associated with this report.					
5.6 5.6.1	Health & Wellbeing There are no direct Healt	th and Wellbeing implications associated with this report.				
5.5 5.5.1	Health & Safety There are no direct Health and Safety implications associated with this report.					
5.4 5.4.1	Workforce As detailed in section 3.1					
5.3 5.3.1	Environmental & Sustainability There are no direct key environmental & sustainability implications arising from this report.					
5.2 5.2.1	Financial As detailed in section 3.1					

Prepared by:	Joan Nilsen, Programme Officer						
Sponsored by:	David Lockhart, Assistant Chief Office, Director of Service Development						
Presented by:	Curtis Montgomery, Head of Portfolio						
Links to Strategy and	Links to Strategy and Corporate Values						
We are fully accountable and maximise our public value by delivering a high quality, sustainable and rescue service for Scotland.							
Governance Route for Report		Meeting Date	Report Classification/ Comments				
Change Committee		11 May 2023	For Scrutiny				

APPENDIX A

PROJECT HEALTH RAG GUIDELINES

	Time	Cost	Quality	Resources & Skills	Dependencies	Milestones	Overall Project Health
Guidance	Please refer to your project plan and reflect on the ability to deliver to the timescales outlined and to the agreed project end date (as per the current approved Dossier or Project Initiation Document) Tolerances are not applicable in this instance but should be referenced within the pathway to green	Reflect on the budgetary amounts agreed in the current Case for Change. Tolerances are not applicable in this instance but should be referenced within the pathway to green		Referring to your Project Plan and the resources & skills identified as required to deliver milestones - are they in place to enable you to deliver to plan?		Please refer to your project plan and the forthcoming milestones	Reflect on all identified project aspects, delivery to time, cost, quality, resources & skills.
RED	The Project End date is no longer achievable	Forecasted spend is out with the case for change agreed budget. This includes under and overspend+/-	The project is not delivering to quality	The project does not have the required resources and skills to deliver this project	The baseline delivery date has been missed	The Milestone delivery date has been missed (new date to be provided)	Overall project delivery is likely to or will not deliver to plan.
AMBER	The Project End date is at risk of not being achieved	There is a risk the project is out with budget. This includes under and overspend+/-		There is a risk the project may not have the required resources & skills to deliver the project	There is a risk the delivery date will not be achieved	There is a risk the milestone will not be delivered on the planned baseline date (new date provided)	The project overall delivery is at risk
GREEN	The project is running to plan and will be delivered by the planned end date.	The project is within budget	The project is delivering to quality	The project has sufficient resources and skills to deliver	The dependency is on track for delivery to planned dates	The Milestone is on track to be delivered by the date	All project health aspects are on track and delivering to plan.

PROJECT HIGHLIGHT REPORT Period - 6 March 23 - 6 April 2023



Project Name	New Mobilising System	(NMS)	SRO	ACO David Lockhart	Project Manager	AC Derek Wilson	Project Start Date	06/01/2023	Original Project End Date	31/12/2025	Change Rev
Strategic Outcome Alignment	Outcome 2	Outcome 3	Outcome 5	Outcome 6				R	evised Project End Date	dd/mm/yyyy	Rev 1
		Proje	ect Update					Project Governan	ce & Mgmt. Control		
The NMS Project Brief has Change Committee. High Level critical path time		-		- -	-	Current Period Delivery Trend	^	Business Case	Project Dossier	Risk Register	Project Phase
CCF Lessons learned capt NMS Stakeholder risk sess High level communications	ured through stakeholder sion carried out with NMS	engagement and pr Risk Register creat	resented to Change Colled and approved at NN	mmittee and NMS Project E IS Project Board.	Board.	Last Period Delivery Trend	^	NO	NO	YES	Intake
OC Managers engagement CCF close down and NMS Working.	t session on NMS Project	delivered and OC V	Vatch engagement ses	sions initiated and progress	sing.	Project Performance	Overall Health	Time	Cost	Quality	Skills & Resource
NMS attendance at BAPCO engagement and initial Technology	hnical Advisor (Actica) te	am meeting.	•	-	·	Flojett Fellolliante	G	G	G	G	А
Full NMS Workbook being of the key milestones NMS Capital funding confire		•	· ·	which will include a project o	dossier containing details	Significant Milest	one Forecast	Progress	Status	Planned	Latest Predicted Dat
						<milestone1> To be develop</milestone1>	ed	100%	Future Task	dd/mm/yyyy	dd/mm/yyyy
						<milestone2> To be develop</milestone2>	ed	75-100%	Future Task	dd/mm/yyyy	dd/mm/yyyy
						<milestone3> To be develop</milestone3>	ed	50-75%	Future Task	dd/mm/yyyy	dd/mm/yyyy
Skills and resource perform	nanaa maaaura: Allaaataa	<u> </u>	Green / Next Steps	med with meeting to progre	and producement actions						
Skills and resource perform and requirements week of formal engagement with Ac Statement of Requirements Case will be concurrent and	10/04. Project Manager totica (Technical Advisors) s (SOR), and progress m	to be onboarded from to raise awareness arket engagement w	m 17/04 for a period of and understanding of solution of solutions.	3 months to develop NMS SFRS requirements, begin of Project Manager actions to	Full Business Case. Full engagement to develop develop Full Business						
Case will be concarrent and	d complementary with the	ocurement actions a	ria recimical Advisor at	Stions to maximise emotero	-	ath - Project Stage					
		Gate 0	- INTAKE	Gate 1 - I	PLANNING	Gate 2 - DE	LIVERY	Gate 3 -	CLOSURE		
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual		
		31/07/2023	dd/mm/yyyy	28/02/2024	dd/mm/yyyy	31/12/2025	dd/mm/yyyy	dd/mm/yyyy	dd/mm/yyyy		
					Critical Risk, I	ssue & Dependencies					
Dependency BRAG			Key Inter-Depend			From (Giver)	To (Receiver)		ate (From)	Due Date (To)	
On Track Risk RAG/Score	To be fully determined a		n project design and de [.] Delivery Risks	velopment		Mitigation Plan		Date Identified	nm/yyyy	Owner dd/mr	n/yyyy By When
16	NMS 001 - There is a ri- unachievable timelines f	sk that the condition	and suitability of existing		Ongoing work of CCMS c	entation of NMS Project Comm ontingencies group chaired by eration of Direct Award in exce	DACO Garry MacKay,	17/03/2023	Comms, Operations, Leg		05/11/2023
12	NMS 003 - There is a ri optimal timeframe are ir			to award of contract in an tt delivery	support development of S	isation of NMS procurement resourcing, Technical Advisor appointed to rt development of SoR and procurement evaluation model, Consider al support where required. Procurement, N			Procurement, NMS PM		31/7/2023
12	NMS 008 - There is a ripresents a challenge to		0	procurement in 2023 in delay to project delivery		support of Technical Advisor wand Supplier days as part of pro INFCC procurement hub.		NMS PM, Procurement			31/7/2023
Issue Impact		Top 3 D	elivery Issues			Corrective Action		Date Identified	Issue	Owner	By When
Very Low Medium								dd/mm/yyyy dd/mm/yyyy			dd/mm/yyyy dd/mm/yyyy
Very High								dd/mm/yyyy			dd/mm/yyyy
					Financial	& Benefit Tracking					
	Financial Tracking Reporting period: 2022/2023, PERIOD 1-12							Benefit Profiles	Benefit Profile Created	enefit Tracking Benefit Realisation Plan	
Previous Year(s)		Current Year		Future Year(s)	Tot	tal Cost	Variation	Created NO	Date dd/mm/yyyy	Created NO	Created Date dd/mm/yyyy
Actual Spend £000's	Budget £000's	Budget £000's Year To Date Forecast £000's Forecast Project Cost Business Case (BC) Cost £ Variation to BC					£ Variation to BC £000's			Senefit Tracking	
		Actual £000's			£000's	£000's	£000 S	Cashable Be	nefits Identified	Non-Cashable E	Senefits Identified
								NO	£ Total Value	NO	£ Total Value
CCF budget to 31/03/23, NMS budget from 01/04/23, full details to be	om						£ Variation to BC as	Realisation Completion Date Approach to Financia	dd/mm/yyyy I Benefit Realisation:	Realisation Completion Date	dd/mm/yyyy
developed and reported as part of project design	3							• •		through project design and	I development

PROJECT HIGHLIGHT REPORT 6 Mar - 12 Apr 23



0 1	viar - 12 Apr 23									Scottle and State of the State	
Project Name	Community Risk Index N	Model (CRIM)	SRO	ACO David Lockhart	Project Manager	AC Andy Girrity	Project Start Date	05/01/2019	Original Project End Date	2/28/2020	Change Rev
Strategic Outcome Alignment	Outcome 2	Outcome 3	Outcome 5					F	Revised Project End Date	3/31/2024	Rev 5
		Proj	ject Update					Project Governance	& Mgmt. Control		
Senior GIS Delivery Partner the end of June 2023.	r, SWECO, have comme	nced development	of built and natural risk	environment layers. Work is	s scheduled to complete by	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase
<u> </u>	o revise the current risk i	metric once the buil	ilt and natural layers are	nder of the SDMP Developm complete. This will also allo	,	Last Period Delivery Trend	→	YES	YES	YES	Delivery
	ndent refresh of the CRII	M. ICT colleagues I		nd maintenance of the CRINess Partner approach that v		Project Performance	Overall Health	Time	Cost	Quality	Skills & Resource
	,	,	1.6 11 111				А	Α	G	G	Α
nis could potentially be use	ed by Directorate and LS	O based staff to inf	form BAU activities.	additional information layers	_	Significant Milest	one Forecast	Progress	Status	Planned	Latest Predicted Date
ne CRIM team have recen	ntly provided presentation	is to both FBU and	HIVIFSI NIGNIIGNI CUFFENI	t and future development of	tne model.	Complete arrangements that review, update and produce independently.	will allow SFRS to CRIM risk metric	50-75%	In Progress	June 2021 to December 2022	31/08/2023
						Complete the development of proportionate risk layers from environment.		0-25%	In Progress	January 2022 to Mar 2023	31/08/2023
						Update CRIM with predictive Unwanted Fire Alarm Signals		0%	Future Task	Jan 2023 to March 2023	31/08/2023
		Pathway to	Green / Next Steps			Produce suitable process and that will allow the manageme CRIM to transition to "Progra	nt and maintenance of	0-25%	Future Task	October 2023 to March 2024	31/03/2024
omplete development of the	he build and natural risk o	environment layers	with Sweco Uk Ltd - Ju	ne 2023.							
Nottingham University - Aug		risk layers and the	predicted UFAS reduction	on figures - August 2023	Critical Pa	th - Project Stage					
		Gate	0 - INTAKE	Gate 1 -	PLANNING	Gate 2 - DE	LIVERY	Gate 3	- CLOSURE		
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual		
		Dec-19	Dec-19	Mar-21	Apr-21	May-21	tbc	Mar-24	tbc		
					Critical Risk, Issue & Inte	er-Project Dependencies					
Dependency BRAG			Key Inter-Depend			From (Giver)	To (Receiver)	Due D	ate (From)	Due Da	te (To)
On Track	· · · · · ·			veloping and maintaining the		ICT	SDMP		05/2021	31/08/	
Complete Risk RAG/Score	Additional GIS capability		pment of CRIM built and Delivery Risks	d natural environment risk la	yers	Internal or external means Mitigation Plan	SDMP	Date Identified	06/2021 Risk O	31/03/ wner	2023 By When
Amber 12		outcomes, timelines be due to failing to p	and requirements alignorovide the required res	ed to budgetary sources in order to meet the I reputational damage to	risk environment. This wo lost one WC due to pro	tner has commenced developn rk is due to be complete during omotion with another in the SC ins are currently being consider	g June 2023. BCIAT has holding pool. Backfill	01/05/2019	Andy G		31/03/2024
Amber 10	Failure to initiate an app	ropriate Communic	ations and Engagement	t Strategy.	ld in April and May this yea	ar. If agreed, communication a	nd engagement regardin	01/05/2019	Paul And	derson	30/09/23
Issue Impact		Top 3 I	Delivery Issues			Corrective Action		Date Identified	Issue C)wner	By When
High	Securing additional GIS	capability to develo	op CRIM built environme	ent layers	GIS capability has been s	ecured and work commenced.	Will consider reducing in	09/01/2021	Damien (Griffith	30/06/2023
					Financial & Be	enefit Tracking					
				ng: SDMP Programme Cos				Bone St. D. St.	General Bener		Demofit Devil
			Reporting peri	iod: 2022/2023, PERIOD 1	-12			Benefit Profiles Created	Benefit Profile Created Date	Plan Created	Benefit Realisation Plan Created Date
Previous Year(s)		Current Year		Future Year(s)		tal Cost	Variation	NO	dd/mm/yyyy	NO	dd/mm/yyyy
Actual Spend £000's	Budget £000's	Year To Date Actual £000's	Forecast £000's	£000's	Forecast Project Cost £000's	Business Case (BC) Cost £000's	£ Variation to BC £000's		Financial Bene		
							£ -		enefits Identified	Non-Cashable Bo	
c	£ -	£ -	£ -	c	£	£ -	£ Variation to BC as	NO Realisation	£ Total Value	NO Realisation	£ Total Value
-	£ -	£ -	£ -	£ -	£ -	Ε -	%	Completion Date	dd/mm/yyyy ial Benefit Realisation:	Completion Date	dd/mm/yyyy
							0.00%	Approach to rinanc	Enabling tool to ide	entify efficiencies	

PROJECT HIGHLIGHT REPORT



	Mar - 12 Apr 23										FIRE AND RESCUE SERVICE
Project Name	SDMP - Station Appliar	nce Review (SAR)	SRO	ACO David Lockhart	Project Manager	GC Mark Loynd	Project Start Date	01/05/2019	Original Project End Date	Phase 2 June 2021	Change Rev
Strategic Outcome Alignment	Outcome 1	Outcome 3	Outcome 4					R	evised Project End Date	Phase 3 Mar 24	Rev 5
		Proje	ct Update					Project Governa	ance & Mgmt. Control		
	ppliance based change solemented in the short, me			d will be presented in May 2 c Service requirements.	023 as potential change	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase
The initial SDMP Busines cenarios being developed		ssment pack continue	es to be refined iterati	vely based on application to	the potential change	Last Period Delivery Trend	→	NO	YES	YES	Delivery
				ervice Delivery DACOs and ngaging on potential change			Overall Health	Time	Cost	Quality	Skills & Resource
				ed - would deliver the intend inity risk and Service Delive		Project Performance	G	G	G	G	А
						Significant Miles	tone Forecast	Progress	Status	Planned	Latest Predicted Date
						Develop and consider "Outling and Appliance Change Option evolving SFRS strategic requirements."	ons" which align to	50-75%	In Progress	Sep-23	
						Refine the Matching Operation and Demand (MORRD) process		75-100%	In Progress	Sep-23	
						Refine Business Case Impactemplates.	ct Assessment (BCIA)	75-100%	In Progress	Sep-23	
		Pathway to G	ireen / Next Steps			Produce supporting guidance the MORRD process and BO enable the SAR Project to "T End."	CIA templates which will	0-25%	In Progress	Mar-24	
Engage with internal part		development of viable	e Station and Appliand	address strategic requireme se change scenarios. (Apr-S ents. (Apr-Sep 23)							
					Critical Pa	th - Project Stage					
		Gate 0 Planned	- INTAKE Actual	Gate 1 -	PLANNING Actual	Gate 2 - DE	ELIVERY Actual	Gate 3	- CLOSURE Actual		
		Dec-19	Dec-19	May-23	tbc	21-May	tbc	Mar-24	tbc		
_	_			_	Critical Risk, Issue 8	& Inter-Project Dependencie	s		_	_	_
Dependency BRAG			Key Inter-Depen	dency		From (Giver)	To (Receiver)	Due D	ate (From)	Due Da	ite (To)
Will not happen/missed	Additional GIS capabilit	y to support develop	ment of CRIM built an	d natural environment risk la	ayers	External means: SWECO	SDMP	01/0	06/2021	30/09	/2023
Risk RAG/Score		Top 3 D	elivery Risks			Mitigation Plan		Date Identified	Risk	C Owner	By When
Amber 12	forecasting. This could	be due to failing to proof the SDMP. This cou	rovide the required res	s aligned to budgetary sources in order to meet the nd reputational damage to	Senior GIS Delivery Partr is scheduled to be comple	ner (SWECO) has commenced eted in Q2 2023.	d programme of work that	30/05/2019	And	y Girrity	31/08/2023
Amber 10	Failure to initiate an app	oropriate Communica	tions and Engagemen	t Strategy.		sing Public involvement and co of SDMP, SFRS Legal and C		01/05/2019	Paul <i>i</i>	Anderson	30/09/2023
Issue Impact		Top 3 De	elivery Issues			Corrective Action		Date Identified	Issue	e Owner	By When
Very Low High											
Very High					Finan <u>cial</u>	& Benefit Tracking		dd/mm/yyyy			dd/mm/yyyy
				nancial Tracking					General	Benefit Tracking	
			Reporting per					Benefit Profiles Created	Benefit Profile Created Date	Benefit Realisation Plan Created	Benefit Realisation Pla Created Date
Previous Year(s) Actual Spend £000's	Budget £000's	Current Year Year To Date	Forecast £000's	Future Year(s)	Forecast Project Cost	tal Cost Business Case (BC) Cost		NO	dd/mm/yyyy	NO Benefit Tracking	dd/mm/yyyy
,		Actual £000's			£000's	£000's	£000's	Cashable Be	enefits Identified		enefits Identified
-	£ -	£ -	£ -	£ -	£ -	£ -	£ Variation to BC as	NO Realisation	£ Total Value	NO Realisation Completion	£ Total Value
							%	Completion Date Approach to Financi	al Benefit Realisation:	Date	,,,,,
							0.00%			er to identify efficiencies	

Process enabler to identify efficiencies

PROJECT HIGHLIGHT REPORT 6 Mar - 12 Apr 23



										3		
Project Name	Demand Based Duty Sy	stem (SDMP)	SRO	ACO David Lockhart	Project Manager	GC Mark Loynd	Project Start Date	01/05/2019	Original Project End Date	Phase 2 June 2021	Change Rev	
Strategic Outcome Alignment	Outcome 1	Outcome 3							Revised Project End Date	3/31/2024	Rev 5	
		Proje	ect Update					Project Gover	nance & Mgmt. Control			
	arch 2023. A "Gap Analy			the SDMP HR business parti what would be required to e		Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase	
A series of Alternative Du medium to longer term to a			resented as potential c	change options which could b	e implemented in the	Last Period Delivery Trend	→	NO	YES	YES	Delivery	
The initial SDMP Business scenarios being developed		sment pack continu	es to be refined iterati	vely based on application to	the potential change	Project Performance	Overall Health	Time	Cost	Quality	Skills & Resource	
				service Delivery DACOs and ngaging on potential change			G	G	G	G	А	
				ted - would deliver the intend		Significant Milest	one Forecast	Progress	Status	Planned	Latest Predicted Date	
financial efficiency by creat	ing a closer alignment bei	tween operational r	esource levels, commu	unity risk and Service Deliver	y demand.	Provide a critical evaluation o impacts associated with a sel duty systems which could be alignment between local Serv and pumping appliance crewing	ection of alternative introduced to improve ice Delivery demands	100%	Complete	Mar-23		
						Develop and consider "Alternation Duty System Options" which a Delivery demands and evolving requirements. Refine the Matching Operation	align with Service g SFRS strategic	25-50%	In Progress	Sep-23		
						and Demand (MORRD) proce Refine the Business Case Im	ess.	75-100%	In Progress	Sep-23		
N (0)		Pathway to 0	Green / Next Steps			(BCIA) templates.		75-100%	In Progress	Sep-23		
• Engage with internal parti	ners in the development o	f potential Alternativ	ve Duty System Option	ions for Change. (Apr-May 2 ns for Change. (Apr-Sep 23)	,	Produce supporting guidance the MORRD process and BC		0-25%	In Progress	Mar-24		
 Populate Business Case Change for refinement and 			∍nable selection of the	most suitable Alternative Du	ıty System Options for							
					Critical P	ath - Project Stage						
			0 - INTAKE		PLANNING	Gate 2 - DE			3 - CLOSURE			
		Planned Dec-19	Actual Dec-19	Planned Mar-21	Actual Apr-21	Planned Actual Planned Actual 21-May tbc Mar-24 tbc						
		200 10	295 15	Widi Zi	·	·		Widi Zi	150			
Dependency BRAG			Key Inter-Depen	idency	Critical Risk, Issue	& Inter-Project Dependenci From (Giver)	es To (Receiver)	Due	Date (From)	Due D	ate (To)	
At Risk	Securing necessary acco	ess to ICT systems		eveloping and maintaining the	CRIM	ICT	SDMP		1/05/2021		9/2023	
Will not happen/missed	Additional GIS capability	to support develop	ment of CRIM built an	d natural environment risk la	yers	External means: SWECO	SDMP	0	1/06/2021	31/08	3/2023	
Risk RAG/Score			Delivery Risks			Mitigation Plan		Date Identified	Risk C) Wner	By When	
Amber 12		e due to failing to p	provide the required res		Senior GIS Delivery Partners is scheduled to be complete	er (SWECO) has commenced ted in Q2 2023.	programme of work that	30/05/2019	Andy (Sirrity	30/09/2023	
Amber 10	Amber 10 Failure to initiate an appropriate Communications and Engagement Strategy PICT are currently as:						sessing Public involvement and consultation requirements in ers of SDMP, SFRS Legal and Communications team. 01/05/2019			derson	30/09/2023	
Issue Impact Top 3 Delivery Issues						Corrective Action		Date Identified	Issue (Owner	By When	
Very Low					Financia	al & Benefit Tracking						
				nancial Tracking						enefit Tracking		
Reporting period: 2022/2023, PERIOD 1-12								Benefit Profiles Created	Benefit Profile Created Date	Benefit Realisation Plan Created	Benefit Realisation Pla Created Date	
Previous Year(s)		Current Year Year To Date		Future Year(s)	Tot Forecast Project Cost	al Cost Business Case (BC) Cost	Variation £ Variation to BC	NO	dd/mm/yyyy	NO	dd/mm/yyyy	
Actual Spend £000's	Budget £000's	Actual £000's	Forecast £000's	£000's	£000's	£000's	£000's	Occheby		enefit Tracking	Constito Identific	
							£ -		Benefits Identified		Senefits Identified	
£ -	£ -	£ -	£ -	£ -	£ -	£ -	£ Variation to BC as	NO Realisation	£ Total Value	NO Realisation Completion	£ Total Value	
							%	Completion Date	dd/mm/yyyy	Date	dd/mm/yyyy	

Approach to Financial Benefit Realisation:

Process enabler to identify efficiencies

0.00%

PROJECT HIGHLIGHT REPORT 6 Mar - 12 Apr 23



Project Name	ESMC	:P	SRO	Sandra Fox	Project Manager	Andrew Mosley	Project Start Date	30/08/2020	Original Project End Date	30/12/2023	Change Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 5	Outcome 7				Revised Project End Date	30/01/2026	Rev 5
		Proje	ect Update					Project Governa	nce & Mgmt. Control		
rogramme continues its Lot				ELABRS) are nearing com	npletion.	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase
MA final report has been portions on going re Application (CC) has taken place with portions.	ons and technical integra	ation with the SFRS	back office. Early Mark		key suppliers (Airbus and	Last Period Delivery Trend	→	YES	YES	YES	Planning
eld device testing will take quest from SG to review a							Overell Health	T:	Cont	Quality	Chille 9 December
	ana roddoo do noo namk	oro, triio rido boori c	cone and to boing proces	ined to / prii / B.		Project Performance	Overall Health	Time	Cost	Quality	Skills & Resource
							A	A	R	G	G
						Significant Milest	one Forecast	Progress	Status	Planned	Latest Predicted Da
						Agreed funding (SG and Prog	ramme) (Data First)	75-100%	In Progress	30/06/2022	01/05/2023
						Migration to ESN Data First		25-50%	In Progress	30/08/2023	
				sting will take place in M							
e pathway to green is via reafter an ESN SIM for D					cial (MTPAS) SIM, Illow this an ESN enabled						
ntrol room needs to be in p											
ancing of this option betwe	een the Home Office ar	nd Scottish Governm	nent is one of the signific	ant issues to resolve. Sec							
m the Scottish Governmen	nt will be a clear path to	recruit resources a	ind purchase assets. Me		ook place, still no assurance						
om the Scottish Governmer garding long term funding,	nt will be a clear path to being managed as in ye	recruit resources a ear pressure. Fundin	ind purchase assets. Me		ook place, still no assurance						
m the Scottish Government arding long term funding,	nt will be a clear path to being managed as in ye	recruit resources a ear pressure. Fundin	ind purchase assets. Me								
m the Scottish Governmer parding long term funding,	nt will be a clear path to being managed as in ye	recruit resources a ear pressure. Fundin Project Board	and purchase assets. Me	n provided."	Critical P	Path - Project Stage					
m the Scottish Governmen	nt will be a clear path to being managed as in ye	Project Board Gate 0	and purchase assets. Meng for this year has been	n provided." Gate 1 -	Critical P	ath - Project Stage Gate 2 - DE			- CLOSURE		
n the Scottish Governmer arding long term funding,	nt will be a clear path to being managed as in ye	Project Board Gate 0 Planned	nd purchase assets. Meng for this year has been been been been been been been bee	Gate 1 -	Critical P PLANNING Actual	Path - Project Stage Gate 2 - DE Planned	Actual	Planned	Actual		
n the Scottish Governmer arding long term funding,	nt will be a clear path to being managed as in ye	Project Board Gate 0	and purchase assets. Meng for this year has been	n provided." Gate 1 -	Critical P	ath - Project Stage Gate 2 - DE					
n the Scottish Governmen arding long term funding, eer on reduced FVD numb	nt will be a clear path to being managed as in ye	Project Board Gate 0 Planned	nd purchase assets. Meng for this year has been been been been been been been bee	Gate 1 -	Critical P PLANNING Actual tbc	Path - Project Stage Gate 2 - DE Planned	Actual tbc	Planned Jun 26 tbc	Actual tbc		
n the Scottish Government of the Scottish Govern	nt will be a clear path to being managed as in ye	Project Board Gate 0 Planned Jun-20	ond purchase assets. Meng for this year has been been been been been been been bee	Gate 1 - Planned Aug-20	Critical P PLANNING Actual tbc	Path - Project Stage Gate 2 - DE Planned 30-Aug-23 & Inter-Project Dependencies From (Giver)	Actual tbc To (Receiver)	Planned Jun 26 tbc Due D	Actual tbc	Due Da	• •
n the Scottish Government of the Scottish Govern	nt will be a clear path to being managed as in ye	Project Board Gate 0 Planned Jun-20 Scottish	O - INTAKE Actual Jul-20 Key Inter-Depend Government Funding ag	Gate 1 - Planned Aug-20 ency greement (ongoing)	Critical P PLANNING Actual tbc	Path - Project Stage Gate 2 - DE Planned 30-Aug-23 & Inter-Project Dependencies From (Giver) Scottish Government	Actual tbc To (Receiver) ESN	Planned Jun 26 tbc Due D 01/	Actual tbc late (From) 01/2013	01/07	/2023
Dependency BRAG At Risk (ill not happen/missed	nt will be a clear path to being managed as in ye	Project Board Gate 0 Planned Jun-20 Scottish Comma	O - INTAKE Actual Jul-20 Key Inter-Depender Government Funding agand and Control New Modern Moder	Gate 1 - Planned Aug-20 ency greement (ongoing)	Critical P PLANNING Actual tbc	Path - Project Stage Gate 2 - DE Planned 30-Aug-23 & Inter-Project Dependencies From (Giver) Scottish Government NMS	Actual tbc To (Receiver)	Planned Jun 26 tbc Due D 01/	Actual tbc	01/07 01/07	/2023 /2025
n the Scottish Government of the Scottish Govern	nt will be a clear path to being managed as in ye pers presented at April	Project Board Gate 0 Planned Jun-20 Scottish Comma	O - INTAKE Actual Jul-20 Key Inter-Depend Government Funding ag	Gate 1 - Planned Aug-20 ency greement (ongoing) obilisation System	Critical P PLANNING Actual tbc Critical Risk, Issue of the second of the	Rath - Project Stage Gate 2 - DE Planned 30-Aug-23 & Inter-Project Dependencies From (Giver) Scottish Government NMS Mitigation Plan ecruit. Possibility of short term advertise well underway.	Actual tbc To (Receiver) ESN SFRS/ESN contract offers, plan to	Planned Jun 26 tbc Due D 01/	Actual tbc late (From) (01/2013 (01/2013)	01/07 01/07 Owner	/2023
Dependency BRAG At Risk //ill not happen/missed Risk RAG/Score	nt will be a clear path to being managed as in years presented at April losers presented at Apri	Project Board Gate 0 Planned Jun-20 Scottish Comma Top 3 E Recruitment and rete	Actual Jul-20 Key Inter-Depend Government Funding agand and Control New Modelivery Risks ention of vehicle fitting stansition (Will be de-risked)	Gate 1 - Planned Aug-20 ency greement (ongoing) obilisation System taff d by ESN Data First)	Critical P PLANNING Actual tbc Critical Risk, Issue of the second seco	Rath - Project Stage Gate 2 - DE Planned 30-Aug-23 & Inter-Project Dependencies From (Giver) Scottish Government NMS Mitigation Plan ecruit. Possibility of short term advertise well underway. devise transition plan, budget imaller fleet and in turn a smaller	Actual tbc To (Receiver) ESN SFRS/ESN contract offers, plan to pressures on the service or spare fleet.	Planned Jun 26 tbc Due D 01/ 01/ Date Identified 01/01/2022 01/01/2022	Actual tbc Pate (From) 201/2013 201/2013 Risk C HRC	01/07 01/07 Dwner DD anager	/2023 /2025 By When 30/06/2023 30/04/2023
Dependency BRAG At Risk At Risk Risk RAG/Score 20 20	nt will be a clear path to being managed as in years presented at April losers presented at Apri	Project Board Gate 0 Planned Jun-20 Scottish Comma Top 3 E Recruitment and rete acity to facilitate tra	Actual Jul-20 Key Inter-Depend Government Funding agand and Control New Modelivery Risks ention of vehicle fitting stansition (Will be de-risked system not being ESN response for the system of being ESN response for the system of the syste	Gate 1 - Planned Aug-20 ency greement (ongoing) obilisation System taff d by ESN Data First)	Critical P PLANNING Actual tbc Critical Risk, Issue of the second seco	Rath - Project Stage Gate 2 - DE Planned 30-Aug-23 & Inter-Project Dependencies From (Giver) Scottish Government NMS Mitigation Plan ecruit. Possibility of short term advertise well underway. devise transition plan, budget paraller fleet and in turn a smalle gagement with ESN & NMS Project (Control of the control of the contro	Actual tbc To (Receiver) ESN SFRS/ESN contract offers, plan to pressures on the service or spare fleet.	Planned Jun 26 tbc Due D 01/ 01/ Date Identified 01/01/2022 01/01/2023	Actual tbc Pate (From) 01/2013 01/2013 Risk C HRC Fleet M Project M	01/07 01/07 Dwner DD anager	/2023 /2025 By When 30/06/2023 30/04/2023 30/04/2023
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PROJECT HIGHLIGHT REPORT 6th March - 12th April



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People, Payroll & Finan	ce	SRO	Lyndsey Gaja	Project Manager	Michael Tonner	Project Start Date	01/04/2021	Original Project End Date	01/04/2024	Change Rev
Outcome 3	Outcome 5	Outcome 6					R	evised Project End Date	03/10/2026	Rev 1
	Project	Update					Project Governand	ce & Mgmt. Control		
ed on hold until a detaile		een produced and app	roved by the Project board		Current Period Delivery Trend	¥	Business Case	Project Dossier	Risk Register	Project Phase
nt has been authored and nt has been created and	currently under revie		agement and SROs		Last Period Delivery Trend	a	YES	NO	YES	Intake
		edule documentations			Project Performance	Overall Health	Time	Cost	Quality	Skills & Resource
		anagement				R	А	G	G	R
					Significant Mile	estone Forecast	Progress	Status	Planned	Latest Predicted Date
					·		75-100%	In Progress	30/09/2022	31/05/23
					· · · · · · · · · · · · · · · · · · ·			-		31/05/23 18/04/23
	Pathway to Gre	en / Next Stops			Scottish Government D			·		30/06/23
nated with milestones	Patriway to Gre	een / Next Steps			(TAF)		25-50%	In Progress	30/09/2022	30/06/23
rship and align meetings ıment for approval proce		5					75-100%	Complete In Progress	31/10/2022	31/3/23 28/4/23
	cumentation				Troduction of Trib/boss	sici	73-10070	III Togress	31/01/2023	20/4/23
Office regarding TAF pr					Re-baselined Detailed I	Project Plan	50-75%	In Progress	31/08/2022	28/4/23
, , ,				Critical Path	- Project Stage					
	Gate 0	- INTAKE	Gate 1 -			DELIVERY	Gate 3	- CLOSURE		
		Actual 31/03/2023		Actual 31/03/2023		Actual dd/mm/yyyy		Actual dd/mm/yyyy		
						, , , , , , , , , , , , , , , , , , , ,				
			Criti	cal Pick Jeeus & Intor - D	volent Dependencies					
		Karalatan Danan		carrisk, issue & litter - F		To (December)	D.u.s D	-4- (Fuere)	D D.	4- (T-)
10000		Key Inter-Depen		cai Nisk, issue & liiter - F	From (Giver)	To (Receiver) SFRS Legal &		ate (From)	Due Da	. ,
Legal Contracts from H	•	.,		Cal Nisk, issue & litter - F	From (Giver) Harper McLeod	To (Receiver) SFRS Legal & Procurement	30/0	09/2022	30/06	/2023
Legal Contracts from H	•	Key Inter-Depen			From (Giver) Harper McLeod Mitigation Plan	SFRS Legal & Procurement		, ,	30/06	` ,
There is a Risk of incr	Top 3 D eased contractual co	Delivery Risks	iers, should there not be a roject progresses through	Early discussions with exiagreement with Midland F Negotiations are in progre of Finance. Follow up medirector to be arranged w	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have prog RR for itrent, following this ess and progressing with eting with senior manager	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head	30/0	09/2022	30/06. wner	/2023
There is a Risk of incredifinitive contractual at	eased contractual co greement in place, an different phases of ding affordability of the	Delivery Risks Dests with existing supplying increasing as the Project Lifecycle of the Project Lifecycle on the new solution that m	iers, should there not be a roject progresses through	Early discussions with exiagreement with Midland Head Negotiations are in progreof Finance. Follow up mee	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have prog HR for itrent, following this sand progressing with eting with senior manager /c 24/10/22. ector of Finance to estable ontinue with the Project,	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance blish affordability however ensure clear	30/0 Date Identified	09/2022 Risk Ov	30/06. wner Geoch	/2023 By When
There is a Risk of incredifinitive contractual at	eased contractual co greement in place, and different phases of ding affordability of the timess needs and req current s	Delivery Risks Dests with existing supplying increasing as the Project Lifecycle of the Project Lifecycle one new solution that muirements as affordab	iers, should there not be a roject progresses through	Early discussions with exiagreement with Midland F Negotiations are in progre of Finance. Follow up med director to be arranged w Discussed with Acting Direnvelope. Agreement to of demonstration of cashable	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have prog HR for itrent, following this sand progressing with eting with senior manager /c 24/10/22. ector of Finance to estable ontinue with the Project,	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance blish affordability however ensure clear	30/0 Date Identified 01/10/2021	D9/2022 Risk Ov Lynne Mc	30/06. wner Geoch	31/10/2022
There is a Risk of incredifinitive contractual at	eased contractual co greement in place, and different phases of ding affordability of the timess needs and req current s	Delivery Risks Desire with existing supplying increasing as the Proof the Project Lifecycle the new solution that muirements as affordab spending only.	iers, should there not be a roject progresses through	Early discussions with exiagreement with Midland F Negotiations are in progre of Finance. Follow up med director to be arranged w Discussed with Acting Direnvelope. Agreement to of demonstration of cashable	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have progdram for itrent, following this ess and progressing with eting with senior manager /c 24/10/22. ector of Finance to estable ontinue with the Project, estable benefits throughout the	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance blish affordability however ensure clear	30/0 Date Identified 01/10/2021 01/01/2022	D9/2022 Risk Ov Lynne Mod	30/06. wner Geoch	31/10/2022 31/12/2022
There is a Risk of incredifinitive contractual at	eased contractual co greement in place, and different phases of ding affordability of the timess needs and req current s	Delivery Risks Desiry Risks	iers, should there not be a roject progresses through a result in a system that ility envelope described as	Early discussions with exiagreement with Midland Finance. Follow up medirector to be arranged with Acting Direnvelope. Agreement to demonstration of cashable project documentation.	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have progdram for itrent, following this ess and progressing with eting with senior manager /c 24/10/22. ector of Finance to estable ontinue with the Project, estable benefits throughout the	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance blish affordability however ensure clear	Date Identified 01/10/2021 01/01/2022 Date Identified	Lynne Mod Lynne Mod Issue Of	30/06. wner Geoch wner	31/12/2022 By When 31/10/2022 By When
There is a Risk of incredifinitive contractual at	eased contractual co greement in place, and different phases of ding affordability of the timess needs and req current s	Delivery Risks Desiry Risks	iers, should there not be a roject progresses through ay result in a system that ility envelope described as	Early discussions with exiagreement with Midland Finance. Follow up medirector to be arranged with Acting Direnvelope. Agreement to demonstration of cashable project documentation.	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have progdram for itrent, following this ess and progressing with eting with senior manager /c 24/10/22. ector of Finance to estable ontinue with the Project, estable benefits throughout the	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance blish affordability however ensure clear	Date Identified 01/10/2021 01/01/2022 Date Identified Benefit Profiles	Lynne Mcc Lynne Mcc Issue O	30/06. wner Geoch wner it Tracking Benefit Realisation	31/10/2022 31/12/2022 By When Benefit Realisation
There is a Risk of incredifinitive contractual at	eased contractual co greement in place, an different phases of ding affordability of the iness needs and req current s	Delivery Risks Desiry Risks	iers, should there not be a roject progresses through ay result in a system that ility envelope described as	Early discussions with exiagreement with Midland Head Negotiations are in progres of Finance. Follow up medirector to be arranged with Acting Direnvelope. Agreement to a demonstration of cashable project documentation. Financial & Benefit	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have progder for itrent, following this east and progressing with setting with senior manager (c 24/10/22. Sector of Finance to estable continue with the Project, se benefits throughout the Corrective Action Tracking Cost	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance slish affordability however ensure clear business case and Variation	Date Identified 01/10/2021 01/01/2022 Date Identified	Lynne Mod Lynne Mod Issue Of	30/06. wner Geoch wner	31/10/2022 31/12/2022 By When Benefit Realisation
There is a Risk of incredifinitive contractual at	eased contractual co greement in place, an different phases of ding affordability of the iness needs and req current se Top 3 Do	Delivery Risks Desiry Risks	iers, should there not be a roject progresses through ay result in a system that ility envelope described as me Financial Tracking 2022/2023, PERIOD 1-12	Early discussions with exiagreement with Midland F Negotiations are in progre of Finance. Follow up medirector to be arranged w Discussed with Acting Direnvelope. Agreement to a demonstration of cashable project documentation. Financial & Benefit Total	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have progder for itrent, following this east and progressing with setting with senior manager (c 24/10/22. Sector of Finance to estable continue with the Project, se benefits throughout the Corrective Action Tracking Cost Business Case (BC)	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance blish affordability however ensure clear business case and Variation £ Variation to BC	Date Identified 01/10/2021 01/01/2022 Date Identified Benefit Profiles	Lynne Mod Lynne Mod Issue Of General Benefi Benefit Profile Created Date	30/06. wner Geoch wner it Tracking Benefit Realisation Plan Created	31/10/2022 By When 31/10/2022 By When Benefit Realisatic Plan Created Date
There is a Risk of incredifinitive contractual and There is a risk regard does not meet the bus	eased contractual co greement in place, an different phases of ding affordability of the iness needs and req current s	Delivery Risks Desire with existing supplementation of the Project Lifecycle of the Project Lif	iers, should there not be a roject progresses through ay result in a system that ility envelope described as me Financial Tracking 2022/2023, PERIOD 1-12 Future Year(s)	Early discussions with exiagreement with Midland Head Negotiations are in progres of Finance. Follow up medirector to be arranged with Acting Direnvelope. Agreement to a demonstration of cashable project documentation. Financial & Benefit	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have progder for itrent, following this east and progressing with setting with senior manager (c 24/10/22. Sector of Finance to estable continue with the Project, se benefits throughout the Corrective Action Tracking Cost	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance slish affordability however ensure clear business case and Variation	Date Identified 01/10/2021 01/01/2022 Date Identified Benefit Profiles Created	Risk Ov Lynne Mc Lynne Mc Issue Ov General Benef Benefit Profile Created Date dd/mm/yyyy Financial Benef Benefits Identified	30/06. wner Geoch wner it Tracking Benefit Realisation Plan Created	Benefit Realisatic Plan Created Dat dd/mm/yyyy
There is a Risk of incredifinitive contractual and There is a risk regard does not meet the bus	eased contractual cogreement in place, and different phases of the ding affordability of the diness needs and requirents. Top 3 Description of the dines of the	Delivery Risks Desire with existing supplementation of the Project Lifecycle of the Project Lif	iers, should there not be a roject progresses through ay result in a system that ility envelope described as me Financial Tracking 2022/2023, PERIOD 1-12 Future Year(s)	Early discussions with exiagreement with Midland F Negotiations are in progre of Finance. Follow up medirector to be arranged w Discussed with Acting Direnvelope. Agreement to a demonstration of cashable project documentation. Financial & Benefit Total	From (Giver) Harper McLeod Mitigation Plan sting suppliers Have programmed the set and progressing with senior manager (c 24/10/22. Sector of Finance to estable continue with the Project, se benefits throughout the Corrective Action Tracking Cost Business Case (BC) Cost £000's	SFRS Legal & Procurement gressed. Outstanding er recent proposal 28/7. Procurement and Head ment and Finance blish affordability however ensure clear business case and Variation £ Variation to BC £000's	Date Identified 01/10/2021 01/01/2022 Date Identified Benefit Profiles Created	Lynne Mod Lynne Mod Issue Or General Benef Benefit Profile Created Date dd/mm/yyyy Financial Benef	30/06. wner Geoch Geoch wner it Tracking Benefit Realisation Plan Created fit Tracking	Benefit Realisatic Plan Created Dat dd/mm/yyyy
	Outcome 3 r (Michael Tonner) has joint of the project dand reviewed and reviewed and reviewed and rently being reviewed by the Project team risking with Harper McClor Journeys continue to be and currently under reviewed by the project team risking with Harper McClor Journeys continue to be and currently under reviewed by the project board the project board the project board the project board the project dates control dates updated to	Project r (Michael Tonner) has joined the Project led on hold until a detailed project plan has be lodated and reviewed it has been authored and currently under revie int has been created and currently under revi	Outcome 3 Outcome 5 Outcome 6 Project Update r (Michael Tonner) has joined the Project ed on hold until a detailed project plan has been produced and app dated and reviewed it has been authored and currently under review by the Project Mana rrently being reviewed by the project team d by the Project team rking with Harper McCloud to create the Schedule documentations Journeys continue to be recorded and currently under review by the Project Management Pathway to Green / Next Steps eated with milestones rship and align meetings with CPPG meetings ument for approval process y the project board erest and supporting documentation y aligned dates Control dates updated to reflect the new project plan Office regarding TAF pre procurement gateway May CPIG meeting Gate 0 - INTAKE Planned Actual	Outcome 3 Outcome 5 Outcome 6 Project Update r (Michael Tonner) has joined the Project ed on hold until a detailed project plan has been produced and approved by the Project board odated and reviewed the has been created and currently under review by the Project Management and SROs rrently being reviewed by the project team do by the Project Management Pathway to Green / Next Steps Pathway to Gree	Project Update r (Michael Tonner) has joined the Project ed on hold until a detailed project plan has been produced and approved by the Project board obtated and reviewed that been authored and currently under review by the Project Management and SROs renetly being reviewed by the project team of by the Project team of the	Project Update r (Michael Tonner) has joined the Project ed on hold until a detailed project plan has been produced and approved by the Project board ordated and reviewed it has been authored and currently under review it has been created and currently under review by the Project Management and SROs rrently being reviewed by the project team do by the project Management Project Performance Significant Milk Consolidated Requirem Statement of Requirem Publish expression of in Scottish Government D (TAF) pathway to Green / Next Steps Pathway to Green / Next Steps and align meetings with CPPG meetings meetings with CPPG meetings with project board errest and supporting documentation and supporting document gateway lay CPIG meeting Critical Path - Project Stage Critical Path - Project Stage Planned Actual Planned Actual Planned	Project Update T (Michael Tonner) has joined the Project ed on hold until a detailed project plan has been produced and approved by the Project board dated and reviewed this been created and currently under review by the Project Management and SROs Trenth being reviewed by the project team of by the Project team tring with Harper McCloud to create the Schedule documentations Journeys continue to be recorded and currently under review by the Project Management Significant Milestone Forecast Consolidated Requirements for solution Statement of Requirements for solution Publish expression of interest on RM6194 Scottish Government DAO Assurance Gate (TAF) Data Approach / Strategy Production of PID/Dossier rerest and supporting documentation along meetings with CPPG meetings ment for approval process yi the project board rerest and supporting documentation You her project board Gretegarding TAF pre procurement gateway lay CPIG meeting Critical Path - Project Stage Gate 0 - INTAKE Gate 1 - PLANNING Gate 2 - DELIVERY Planned Actual Admm/yyyy dd/mm/yyyy	Outcome 3 Outcome 5 Outcome 6 Project Governance Project Update (Michael Tonner) has Joined the Project ded on hold until a detailed project plan has been produced and approved by the Project board oldered and currently under review by the Project Management and SROs in has been created and currently under review by the Project Management and SROs and by the Project Islam of By the Pro	Outcome 3 Outcome 5 Outcome 6 Outcom	Outcome 3 Outcome 5 Outcome 6 Outcome 6 Outcome 6 Outcome 6 Outcome 7 Outcome 7 Outcome 7 Outcome 8 Outcome 8 Outcome 6 Outcome 8 Outcome 6 Outcome 6 Outcome 6 Outcome 6 Outcome 6 Outcome 7 Outcome 7 Outcome 7 Outcome 8 Outcome 9 Outcome 8 Outcome 9 Outcom

PROJECT HIGHLIGHT REPORT 6th March - 12th April



Project Name			DACO Stephen Wood	Project Manager	Sebastian O'Dell	Project Start Date	01/01/2022	Original Project End Date	31/12/2025	Change Rev	
Strategic Outcome Alignment	Outcome 4	Outcome 5	Outcome 6					R	evised Project End Date		Rev 1
		Proje	ect Update					Project Governance	& Mgmt. Control		
SoR approved by UIG arBusiness Case ready for						Current Period Delivery Trend	7	Business Case	Project Dossier	Risk Register	Project Phase
• UKG 1:1 session comple	te which concludes the ini					Last Period Delivery Trend	^	YES	NO	YES	Intake
Project next stages plann						Duning the Daniel	Overall Health	Time	Cost	Quality	Skills & Resource
 Route to market being co Benefit profiles to be pre 		VAS framework co	ntacted			Project Performance	А	G	А	G	G
 PID has been created ar New Project SRO appoir 	d currently under review I	by the project team				Significant Milest	one Forecast	Progress	Status	Planned	Latest Predicted Date
. to the suppose						UIG		100%	Complete	31/01/2023	28/02/2023
						Business Case		75-100%	In Progress	28/02/2023	25/04/2023
		Delles estado	One and Albert Of an a			Statement of Requirements		100%	Complete	28/02/2023	31/03/2023
Confirmation of route to it	market	Pathway to 0	Green / Next Steps			Procurement preparation Detailed project plan for next	atage of project	0-25% 0-25%	In Progress	28/02/2023 01/04/2023	31/05/2023 28/04/2023
Clarity regarding future d		d and allocation of r	esource post June 2023	3.		Detailed project plan for next	stage of project	0-25%	In Progress	01/04/2023	28/04/2023
UIG review of SoR for R				•							
 Approval of the business 	case at the April project	ooard									
 Submit DSSS triage asset 	essment form to SG Digita	al Assurance Office	to provide certainty and	d appropriate preparation of	f the requirement						
					Critical Pa	nth - Project Stage					
		Gate (0 - INTAKE	Gate 1 - I	PLANNING	Gate 2 - DE	LIVERY	Gate 3	- CLOSURE		
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual		
		01/01/2022	01/01/2022	31/12/2022	31/12/2022	01/03/2025	TBC	01/10/2025	TBC		
					Critical Biok, Issue 9 Inte	er - Project Dependencies					
Dependency BRAG			Key Inter-Depend		Chilical Risk, Issue & Inte	From (Giver)	To (Receiver)	Due D	ate (From)	Due Da	ite (To)
On Track	Future duty system patt	erns	Rey litter-Depend	lency		SDMP	ROSTERING			Due Date (To) 30/06/2023	
Risk RAG/Score	r diare daty system patt		Delivery Risks			Mitigation Plan	TOOTEINIO	Date Identified	1/06/2022 30 Risk Owner		By When
25	There is a risk that sup	pliers may not be a		because it is contained off	-			16/01/2023	DACO Stephen Wood		31/12/2023
20				for future financial years udget	New governance arran	gements that aligns to the Char Group and Design Authority	nge Portfolio Progress	16/01/2023	DACO Steph	en Wood	01/06/2023
16	following transfer from Capital to Resource budget There is a risk that the scope of the Project changes and does not deliver what is required the business because of changes within Project dependencies, budget constraints and BA priorities resulting in an impact on the timelines and benefits.								DACO Stephen Wood		01/11/2023
Issue Impact	· · · · · · · · · · · · · · · · · · ·					Corrective Action		Date Identified	Issue O	wner	By When
Medium						resourcing strategies across P	Portfolio of projects	01/03/2023	DACO Stephen Wood		31/4/23
					Financial & B	enefit Tracking					
			DTEAC Days	Financial Tueslins					General Benef	it Tracking	
				ramme Financial Tracking od: 2022/2023, PERIOD 1-				Benefit Profiles	Benefit Profile Created		
			Reporting peri		14			Created	Date	Plan Created	Plan Created Date
Previous Year(s)		Current Year		Future Year(s)		tal Cost	Variation	NO	dd/mm/yyyy	NO	dd/mm/yyyy
Actual Spend £000's	Budget £000's	Year To Date Actual £000's	Forecast £000's	£000's	Forecast Project Cost £000's	Business Case (BC) Cost £000's	£ Variation to BC £000's		Financial Bene		
		<u> </u>						Cashable Be	enefits Identified	Non-Cashable B	enefits Identified
							<u>+</u> -				

NO

Realisation

Completion Date

Approach to Financial Benefit Realisation:

£ Variation to BC as

0%

£ Total Value

dd/mm/yyyy

This is being considered as part of the Outline Business Case process and subject to

NO

Realisation

Completion Date

£ Total Value

dd/mm/yyyy

PROJECT HIGHLIGHT REPORT 6 Mar - 12 April 23



Project Name	Attraction & Recruitment Improvements (On Call)		SRO	ACO David Farries (T)	Project Manager	AC lain MacLeod/ GC Marc Pincombe	Project Start Date	30/11/2021	Original Project End Date	30/03/2023	Change Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3					R	Revised Project End Date	30/06/2023	Rev 1
, ang		Pro	oject Update					Project Governance	& Mgmt. Control		
The Skills and Resource risand recruiting managers.	sk remains red due to the	turnover within	the project team, proje	ct executives		Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase
To support the progression	and success of this proje	ect the project	team continue to under	take significant engagemer	nt with staff_internal	Last Period Delivery Trend	→	YES	YES	YES	Delivery
				ntinue to ensure issues are		Project Performance	Overall Health	Time A	Cost	Quality A	Skills & Resource
improvement approach add Redrafted Employer Recog	gnition framework recomn				ack from forum members.	Significant Milesto	one Forecast	Progress	Status	Planned	Latest Predicted
Supported as a recommen	ded approach and preser	nted to program	me board 6th April 202	3.		Olgimiodite inneste	one i erecust	Trogicas	Otatus	Tiannea	Date
						Engagement with staff, partner explore themes, issues, challe inform future attraction & recruboth nationally and locally	enges and strengths to uitment approaches	75-100%	In Progress	30/12/2022	30/04/2023
						Design, rollout and evolve a su employment engagement prog enhance the candidate experie success rates.	gramme (now PREP) to	75-100%	In Progress	28/02/2023	30/06/2023
			o Green / Next Steps								
Continued liaison with key s basic training courses Project leads and OCST of	ontinue to hold workshops		•	-							
Begin working up end of pr	ојсон герон				Critical F	Path - Project Stage					
		Gate	e 0 - INTAKE	Gate 1 -	PLANNING	Gate 2 - DEL	IVERY	Gate 3	- CLOSURE		
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual		
		Nov-21	Nov-21	Nov-21	Nov-21	Feb-23	Apr-23	Jun-23			
					Critical Biok Janua 9 In	tor Drainet Dependencies					
Dependency BRAG			Key Inter-Depe	endency	Chilical Risk, Issue & III	ter - Project Dependencies From (Giver)	To (Receiver)	Due Da	ate (From)	Due Da	ate (To)
Will not happen/missed		Terms a	and Conditions outcome	-		HROD/Rep Bodies	On Call		07/2022		6/2023
Risk RAG/Score			3 Delivery Risks			Mitigation Plan		Date Identified	Risk Ov		By When
16	Failure of negotiations for negotiations are likely proon current On Call Impro	revent full engag	gement with On Call sta		Standardisation of RDS T& Programme manager liaisi partner to ensure continue	llocated to Standardisation neg &Cs sits out with On-Call Impro ng with Communication and En d Programme updates internall or programme milestones in the	ovement Programme. gagement business y, including key	30/05/2021	HRO	D	30/06/2023
20						nporary due to end March 2023 ces unable to be supported by		30/05/2021	SLT		30/06/2023
Issue Impact		•	B Delivery Issues			Corrective Action		Date Identified	Issue O		By When
·						priorities, approach and appropriate schedule 30/11/2021				ect T	30/06/2023
					Financial & I	Benefit Tracking					
			Einopolol	Tracking Programms La	vol				General Benef	fit Tracking	
			Reporting pe	eriod: 2022/2023, PERIOD	1-12			Benefit Profiles Created	Benefit Profile Created Date	Benefit Realisation Plan Created	Benefit Realisation Plan Created Date
Previous Year(s)		Current Year		Future Year(s)		al Cost	Variation	NO	dd/mm/yyyy	NO	dd/mm/yyyy
Actual Spend £000's		Year To Date Actual £000's		£000's	Forecast Project Cost £000's	Business Case (BC) Cost £000's	£ Variation to BC £000's		Financial Bene	fit Tracking	
		. 101441 2000 3			2000 3	2000	2000 3	Cashable Be	enefits Identified	Non-Cashable E	Benefits Identified
							£ -	NO	£ Total Value	NO	£ Total Value
£	£ -	£ -	£ -	£ -	£ -	£ -	£ Variation to BC as	Realisation Completion Date	dd/mm/yyyy	Realisation Completion Date	dd/mm/yyyy
1			Į .					Gompion Bato	i i	Completion Date	
								Approach to Financi	ial Benefit Realisation: overy time efficiencies to be		

PROJECT HIGHLIGHT REPORT 6 Mar - 12 April 23



Project Name	Variable Contract & Sta (On Call)	ition Establishments	SRO	ACO David Farries (T)	Project Manager	Rachael Scott & Craig McGoldrick	Project Start Date	11/30/2021	Original Project End Date	30/03/2023	Change Rev	
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5				Revised Project End Date	30/06/2023	Rev 1	
		Proje	ect Update					Project Governa	ance & Mgmt. Control			
will be brought through gov have continued into April 20	ernance together, by the 023 with the project leads	end of June 2023, t	o inform decision makir	ng. This has involved a num		Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase	
the On Call Improvement E	oard in May 2023.					Last Period Delivery Trend	→	YES	YES	YES	Delivery	
						Decision Decision	Overall Health	Time	Cost	Quality	Skills & Resource	
						Project Performance	А	А	G	А	А	
						Significant Milest	one Forecast	Progress	Status	Planned	Latest Predicted Date	
						Finalise potential options and recommendations through SF NRVLF & Programme Board		75-100%	In Progress	30/12/2022	30/04/2023	
						Present recommendation to S	SLT for decision	0-25%	In Progress	01/12/2022	30/06/2023	
Project leads continue to m	neet regularly supported		Green / Next Steps	ne development of a structu	red final Programme report	4						
setting out considerations a in May 2023, before progre	and recommendations. T	he final paper will be										
					Critical Pa	ath - Project Stage						
		Gate () - INTAKE	Gate 1 - I	PLANNING	Gate 2 - DE	LIVERY	Gate 3	3 - CLOSURE			
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual			
		Nov-21	Nov-21	Nov-21	Nov-21	Jun-23	tbc	Jun-23				
					Critical Risk, Issue 8	k Inter-Project Dependencies						
Dependency BRAG			Key Inter-Depend	dency		From (Giver)	To (Receiver)	Due	Date (From)	Due Da	ite (To)	
Will not happen/missed			nt on/finalising standardi			POD	On Call	30	0/06/2023	30/06	/2023	
At Risk		Project and the rec	9	bility of deployment of staff f overall running cost chang mendations.	•	On Call	On Call	30	0/06/2023	30/06/2023		
At Risk	Mixed crewing establis	hment models relies	on work undertaken via	a Responding Options and	Duty System Relationships	On Call	On Call On Call 30/06/2023			30/06/2023		
Risk RAG/Score	Failure of negotiations for		Delivery Risks	s. Protracted negotiations	POD lead for this project i	Mitigation Plan is also POD lead for Standardi	sation so	Date Identified	Risk C	wner	By When	
16		gagement with On C		n impact on current On	interdependencies suppor T&Cs sits out with On-Cal agreement has not prever scope. Programme mana Engagement business par	ted through this consistent link. I Improvement Programme and ted progress being made againg ger continues to liaise with Continuer to ensure continued Progressaging and timelines for progressaging and timelines	Standardisation of RDS d the failure to reach nst this project and its nmunication and amme updates	30/05/2021	PO	D	30/06/2023	
20	Failure to provide the re Improvement Programm budgetary forecasting.					are temporary and due to end March 2023 - previous ease resources unable to be supported by SLT March		30/05/2021	SLT 30/06		30/06/2023	
Issue Impact		Top 3 D	elivery Issues			Corrective Action		Date Identified	Issue (Owner	By When	
Medium	Resources and skills to	meet projected time	elines.			ort project activity remains unde agreed project milestones.	er regular review to	30/05/2022	Project	Leads	30/06/2023	
					Financial	& Benefit Tracking						
				nancial Tracking				Benefit Profiles		nefit Tracking Benefit Realisation Plan	Benefit Realisation Plan	
Duovisias V. (1)		Course and Mr.	Reporting perio			tal Cash	v · · ·	Created	Date	Created	Created Date	
Previous Year(s) Actual Spend £000's	Budget £000's	Current Year Year To Date	Forecast £000's	Future Year(s) £000's	Forecast Project Cost		Variation £ Variation to BC	NO	dd/mm/yyyy	NO enefit Tracking	dd/mm/yyyy	
Actual Spellu 2000 S	Budget 2000 S	Actual £000's	Forecast 2000 S	2000 5	£000's	£000's	£000's	Cashablo		_	anofits Identified	
								NO NO	Benefits Identified £ Total Value	NO NO	£ Total Value	
£	£ -	£ -	£ -	£ -	£ -	£ -	£ Variation to BC as	Realisation	dd/mm/yyyy	Realisation Completion	dd/mm/yyyy	
							%	Completion Date Approach to Finance	ial Benefit Realisation:	Date		

PROJECT HIGHLIGHT REPORT 6th March - 12th April



6th	March - 12th April										
Project Name	Safe and Well		SRO	DACO Iain MacLeod	Project Manager	Cathy Barlow	Project Start Date	04/01/2018	Original Project End Date	30/04/2022	Change Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5				Revised Project End Date	31/08/2022	Rev 4
			ect Update					Project Govern	ance & Mgmt. Control		
March. A decision was agr	eed to roll-out initially to	Community Safety A	Advocates. Updated F	ry model options. This was su Project Plan with milestones e extended with a substantial a	tc. to be developed to	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase
before the system can be I ISP) and draft training reso		e still unavailable to b	e tested. Draft docu	mentation produced (policy, p	rocedure, partner pack,	Last Period Delivery Trend	→	YES	YES	YES	Planning
						Project Performance	Overall Health	Time	Cost	Quality	Skills & Resource
						-	A	R	G	R	A
						Significant Milest	tone Forecast	Progress	Status	Planned	Latest Predicted Date
						S&W Evaluation report to inc delivery model options to pro and CC.		100%	Complete		15/03/2023
						Work Plan completion		50-75%	In Progress		01/10/2023
		Pathway to 0	Green / Next Steps								
				requirements. ICT report that until end of June which will furt							
they have indicated that ba	sed on current capacity	the ICT elements will	Il not be complete unt	til May 2024 (changed to red)	. Once partner element of						
viable product and address	s timeline. Milestones wil			Meeting to be held on 18 April neeting. PM to meet with Busi							
reporting tools and measur	es.										
		0.44	O INTAKE	0.747.4		Path - Project Stage	LIVEDY	0-4-0	OL COLUDE		
			0 - INTAKE		PLANNING	Gate 2 - DE			- CLOSURE		
		Planned 30/04/2018	Actual 30/04/2018	Planned 30/04/2019	Actual 30/04/2019	Planned 01/08/2022	Actual	Planned 28/02/2023	Actual		
		30/04/2018	30/04/2018	30/04/2019	30/04/2019	01/06/2022		28/02/2023			
					Critical Ris	sk, Issue & Dependencies					
Dependency BRAG			Key Inter-Depe	endency		From (Giver)	To (Receiver)	Due D	Date (From)	Due Da	ite (To)
Will not happen/missed	ICT issues (Systems, r	nobile devices, Wi-Fi	i available on front lin	e appliance)		ICT	Safe and Well	06	/01/2022	31/03	/2023
Risk RAG/Score		Top 3 [Delivery Risks			Mitigation Plan		Date Identified	Risk C	Owner	By When
12	with regards uniform	y or implementation of led terms and condition to deliver to the serv	of safe and well, beding ion to undertake the r	cause of a lack of agreement equirements of the project, ional damage and adverse SW17	Consult strat	tegic leads on progress with ne	egotiations.	08/01/2022	Cathy Barlow	/ Iain Macleod	ongoing
12		t running Service cha		acity and capability of staff ng on the delivery and or		artner to review workarounds. neline. Establish and maintain r when testing complete.		06/01/2022	Cathy Barlow	Cathy Barlow / Iain Macleod	
9	Uncertainty surrounding Well rollout	g future budgetary co	enstraints allowing for	implementation of Safe &		outstanding requirements and reviewed to identify minimal in particular)		08/01/2022	Cathy Barlow	/ Iain Macleod	01/07/2023
Issue Impact		Top 3 D	Delivery Issues			Corrective Action		Date Identified	Issue (Owner	By When
Very High	SAW unable to be rolled discussions around wide		ue to relationship wit	h Terms and Conditions and	Discussions to be held bet future delivery	tween SRO and SLT members	s to consider options for	01/01/2023			ongoing
Very High	Outstanding ICT activit interfaces and ICT arcl delivered.			stem development, ICT city to ensure product is		18.04 to scope out outstanding / Board Meeting and a new ris ort required.		24/03/2023	Cathy Barlow	/ Iain Macleod	01/07/2023
					Financ	cial & Benefit Tracking					
				Financial Tracking					General Bei	nefit Tracking	
				riod: YYYY/YYYY, PERIOD 1				Benefit Profiles Created	Benefit Profile Created Date	Benefit Realisation Plan Created	Benefit Realisation Pla Created Date
Previous Year(s)		Current Year		Future Year(s)	Tot	tal Cost	Variation	NO	dd/mm/yyyy	NO	dd/mm/yyyy
Actual Spend £000's	Budget £000's	Year To Date Actual £000's	Forecast £000's	£000's	Forecast Project Cost £000's	Business Case (BC) Cost £000's	£ Variation to BC £000's		Financial Be	nefit Tracking	
					2000	2000 3	2000 3		enefits Identified		enefits Identified
							£ Variation to BC as	NO Realisation	£ Total Value	NO Realisation Completion	£ Total Value
							%	Completion Date	dd/mm/yyyy	Date Date	dd/mm/yyyy
								Approach to Financial			and delivery 2.15 in 12
									made through a reduction in trelement of work in detail.	ravel related costs. Targets	ana delivery model for visit
								, , , , , , , , , , , , , , , , , , , ,			

PROJECT HIGHLIGHT REPORT 6 Mar - 12 April 23



Project Name	Responding Options & D Call)	outy Systems (On	SRO	ACO David Farries (T)	Project Manager	GC Gavin Hammond/AC Mark Bryce	Project Start Date	30/11/2021	Original Project End Date	30/06/2023	Change Rev
Strategic Outcome Alignment	Outcome 1	Outcome 3	Outcome 5	Outcome 7				F	Revised Project End Date	30/06/2023	Rev 1
		Proje	ct Update					Project Governance	& Mgmt. Control		
Resource risk remains at 2 impact of pension remedy,				port Team and ongoing		Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase
Phased Response	access to and capacity of	i Sivie's and stakent	oiders.			Last Period Delivery Trend	→	YES	YES	YES	Delivery
Redrafted recommendation		nted to NOCLF in Ap	oril following forum men	nbers feedback on previous	s papers.		Overall Health	Time	Cost	Quality	Skills & Resource
Bank Roster Scheme (Ro OCST working with POD c		inal racammandation	as noner presented to	the Doord in January 2022	to provide access for	Project Performance	А	А	G	А	А
whole time staff to support approach to be adopted na	the proposed scheme. A	draft SFRS policy a	nd guidance document	is also being created to al		Significant Milesto	one Forecast	Progress	Status	Planned	Latest Predicted Date
Flexible Mobilising Redrafted recommendation	•	•	•	•	papers.	Dual contract opportunities		50-75%	In Progress	30/06/2022	30/06/2023
Rostering Options			-			Phased Response Opportunit	ies	75-100%	In Progress	31/12/2022	30/06/2023
Presentation on rostering of information to be taken for supported the decision made and the supported the decision made and the supported the decision made and the support of the suppor	vard as rostering recomm					Flexible Mobilisation Options		75-100%	In Progress	31/03/2023	30/06/2023
			reen / Next Steps			Rostering On Call Options		100%	In Progress	30/05/2023	30/06/2023
Skills & resource regular m consideration is being giver in recognition on the impact Finalise agreement on Phase Project leads and OC Supidentified will continue to be recommendations and considerations.	n to the resourcing challen t on 'Time' or 'Quality'. sed Response and Flexible port Team continue to ho discussed and presented	ges and continuity a e mobilising recommonld workshops to dra	cross functions and wo nendations aft a structured final over	orking group members erall Programme report. In							
					Critical Pat	th - Project Stage					
		Gate 0	- INTAKE	Gate 1 -	PLANNING	Gate 2 - DEI	LIVERY	Gate 3	- CLOSURE		
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual		
		Nov-21	Nov-21	Nov-21	Nov-21	Jun-23	tbc	Jun-23	tbc		
					Critical Risk, Issue & Inte	er-Project Dependencies					
Dependency BRAG			Key Inter-Depend	•		From (Giver)	To (Receiver)		ate (From)		ate (To)
Will not happen/missed			ystem needs, requirem	•		PTFAS	On Call		/07/2022		5/2023
At Risk Risk RAG/Score			ablishments, demand belivery Risks	pased and station appliance	e 	SDMP Mitigation Plan	On Call	Date Identified	/07/2022 Risk Ow	30/06	6/2023 By When
NISK NAGIOCUIE	Failure of negotiations for	•	•	s. Protracted negotiations	HROD Business Partner a	allocated to Standardisation neg	gotiations.	Date Identified	KISK UW	miel	Dy Wileli
16	are likely prevent full eng Call Improvement Progra	gagement with On Camme timelines.	all staff and will have a	n impact on current On	Standardisation of RDS T Programme manager liais partner to ensure continue messaging and timelines f	&Cs sits out with On-Call Impro- ing with Communication and En- ed Programme updates internal for programme milestones in the	ovement Programme. ngagement business lly, including key e first instance.	30/05/2021	HROI)	30/06/2023
20	Failure to provide the red Improvement Programme budgetary forecasting.				change to increase resour March 2023 - Current SC programme end - forecas	reporary due to end March 2023 rces unable to be supported by (now GC) and current WC (ter t end of June 2023. Other OCS a programme officer, 1 x WC)	SLT March 2022. mp) to remain in post to	30/05/2021	SLT		30/06/2023
Issue Impact		Top 3 De	elivery Issues			Corrective Action		Date Identified	Issue Ov	vner	By When
High	Insufficient resources wit			groups	consistent resource	stablish permanent OCST to pr	ovide minimum	30/11/2021	SLT		30/06/2023
Medium	Ability to effectively enga	age with stakeholder	'S		Agreement of standardisir			30/11/2021	HROD/S	SLT	30/06/2023
					Financial & Be	enefit Tracking			2 12	Ct. Tuesday	
				ancial Tracking				Daniel Carlo	General Bener		Danielli D. II.
			Reporting peri	od:2022/2023, PERIOD 1-	-12			Benefit Profiles Created	Benefit Profile Created Date	Benefit Realisation Plan Created	Benefit Realisation Plan Created Date
Previous Year(s)		Current Year		Future Year(s)	To	tal Cost	Variation	NO	dd/mm/yyyy	NO NO	dd/mm/yyyy
Actual Spend £000's	Budget £000's	Year To Date Actual £000's	Forecast £000's	£000's	Forecast Project Cost £000's	Business Case (BC) Cost £000's	£ Variation to BC £000's		Financial Bene		
								Cashable E	enefits Identified	Non-Cashable B	enefits Identified
								NO	£ Total Value	NO	£ Total Value
£ -	£ -	£ -	£ -	£ -	£ -	£ -	£ Variation to BC as %	Realisation Completion Date	dd/mm/yyyy	Realisation Completion Date	dd/mm/yyyy
								•	cial Benefit Realisation:		
									In discovery - efficien	cies to be explored	

PROJECT HIGHLIGHT REPORT

6th March - 12th April



March Color Colo	Project Name	West ARC		SRO	Acting Director of Asset Management Iain Morris	Project Manager	John Gillies	Project Start Date	30/08/2020	Original Project End Date	30/07/2023	Change Rev	
Deed I food Communication on the surpress will communicate and suppress will be suppressed for search of 15-778 in improved of the suppressed of the surpress of 15-778 in improved or 15-778 in impro		Outcome 1			Outcome 4	Outcome 5					30/07/2023	Rev 6	
programmen to the Auropean Conseption and of 12th May 2012. Cast Cast Report of Ventrees a projected hald excess or 4 to 12 th incorporating properties of the consequence programment contracts. Self-8 Recounts programment for included appeared by an expense or projected professional and the contract of projected appeared by an excess or projected professional and the contract of projected appeared by a contract or the contract of the contract of projected appeared by a contract or projected professional and the contract of projected professional and the contract of the contract or projected professional and the contract of the contract or projected professional and the contract of the contract of the contract or the contract													
Like of March summer contracts in the processed or since service part for the process of the processed or since service processe	Overall Health: Construction works continue to progress well on site with contractual / financial discussions also continuing. Time: Works remain on programme to the Accepted Completion date of 12th May 2023. Cost: Cost Report 12 identifies a projected final account of £13.77m incorporating						Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase	
Planed Actual Phone on 11th May 2003 the is industrial injuries. Performance of agreed Principles of the second of the second Phone of the second						Last Period Delivery Trend	→	YES	YES	YES	Delivery		
Segment of insulfield, decoration was described to office arrow, services works confusing - services more feel building. Seases: will programmal confortion more filed building is services more feel building. Seases: will programmal confortion more filed building is services more feel building. Seases: will programmal confortion more filed building is services. The seases from the care of							Broject Berfermance	Overall Health	Time	Cost	Quality	Skills & Resource	
							1 Toject i errormance	G	G	G	G	<u> </u>	
Pathway to Green / Next Steps Pathway to Green / Next Steps Correlation or 12n May 2023 this is in advanced of the genote SPRS personance. Critical Rein, Issue of Reinage (Next Steps) Critical Rein, Iss							Significant Milesto	one Forecast	Progress		Planned	Date	
Testing and commissioning 0.25% Intergrees 4430900 120650223 200502							Internal fit out						
Completion of a work of the completion of a work of the completion of of the comple										_			
Catebooxy roview 4 - ready for service 0% Future Task 3000/2023 3109				2 (1) (0)						•			
Critical Path - Project Stage Gate 0 - NTAKE Gate 1 - PLANNING Gate 2 - DELIVERY Planned Actual Planned Planned Actual Planned Planned Actual Planned Actual Planned Actual Planned Actual Planned Actual Planned Planned Actual Planned Actual Planned Planned Actual Planned Planned Actual Planned Actual Planned Planned Planned Actual Planned Planned Planned Actual Planned	0				The state of the s		•						
Critical Path - Project Stage Gate 0 - INTAKE Gate 1 - PLANNING Gate 1 - PLANNING Gate 2 - DELIVERY Gate 3 - CLOSURE Planned Actual Planned Due Date (Prof) Due Date (Prof) D					e works. The accepted prog	gramme indicates	Gateway review 4 - ready for	service	0%	Future Task	30/05/2023	31/08/2023	
Gate NTAKE Gate PLANNING Planned Actual Planned	completion on 12th May 20	23 this is in advance or t	le agreed SFRS pro	ogramme.		Critical Pa	th - Project Stage						
Planned Actual Planned Pla			Gate) - INTAKE	Gate 1 - I			LIVERY	Gate 3	- CLOSURE			
Second S						1							
Dependency BRAG Risk RAG/Score Top 3 Delivery Risks Mitigation Plan Dependency BRAG Financial: Impact of external influences such as BREXIT, Utrainian implications on the profices of the Works. Dependency BRAG Risk RAG/Score Financial: Impact of external influences such as BREXIT, Utrainian implications on the profices of the Works. Dependency BRAG Risk RAG/Score Financial: Impact of external influences such as BREXIT, Utrainian implications on the profices of the Works. Dependency BRAG Financial: Impact of external influences such as BREXIT, Utrainian implications on the profices of the Works. Dependency BRAG Risk RAG/Score Financial: Impact of external influences such as BREXIT, Utrainian implications on the profices of the Works. Dependency BRAG Risk RAG/Score Financial: Impact of external influences such as BREXIT, Utrainian implications on the profices of the Works. Considered appropriate. Corrective Action Dependency BRAG Risk RAG/Score Ri			31/08/2020	31/08/2020	31/10/2020	31/10/2020	30/06/2023	tbc	31/08/2023	tbc			
Dependency BRAG Francial: Impact of external influences such as BREAT, Ustrainal implications on the progress of the works. Early discussions with the contractor to allow for early placing of orders, etc. as considered appropriate.				3 37 37 23 23	5 W 107 = 5	5 H 13 E 5 E 5	30,00,202		0 11 0 11 0 11				
Financial: Impact of external influences such as BREXIT, Ukrainian implications on the progress of the works. 12						Critical Risk, Issue	e & Dependencies						
Financial: Impact of external influences such as BREXIT, Ukrainian implications on the progress of the works. 12 Operational: issues identified with long delivery dates for some IT equipment, with possible impact on occupation date for facility. 8 Operational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 1 Operational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 1 Operational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 1 Operational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 1 Operational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 2 Operational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 2 Operational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 2 Openational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 2 Openational: issues identified with smoke generation from NTC affecting West ARC facility. Project Scope identifies no openable windows and particulates removal from ventralization system. 2 Openational: issues identified with smoke generation from N	Dependency BRAG			Key Inter-Depend	lency		From (Giver)	To (Receiver)	Due D	Due Date (From) Due Date (To)			
Departional: issues identified with long delivery dates for some IT equipment, with possible impact on occupation date for facility. 8 Operational: issues identified with smoke generation from NTC affecting West ARC facility Project Scope identifies no openable windows and particulates removal from vertiliation system 1 Operational: issues identified with smoke generation from NTC affecting West ARC facility Project Scope identifies no openable windows and particulates removal from vertiliation system 1 Top 3 Delivery Issues Corrective Action Geo-politics and inflationary rises that are out with our control Financial and programme implications being assessed. Early warnings for additional costs continue to be received. Provious Year(s) Provious Year(s) Provious Year(s) Actual Spend £000's Budget £000's Para To Date Actual £000's Procast £000's E 000's Porecast £000's E 000's Porecast £000's E Variation to BC as Realisation Completion Date E Variation to BC as Realisation Realisation Completion Date E Variation to BC as Realisation Completion Date Provious Year(s) Pr	Risk RAG/Score		Top 3 [Delivery Risks			Mitigation Plan		Date Identified	dentified Risk Owner		By When	
## Actual Spend £000's ## Actual £000's	12	Financial: Impact of	· · · · · · · · · · · · · · · · · · ·					lacing of ordders, etc.as	08/01/2020	John Gillies		30/07/2023	
Issue Impact See_politics and inflationary rises that are out with our control Financial and programme implications being assessed. Early warnings for additional costs continue to be received. O3/03/2022	12	Operational: issues id							08/01/2020	Greg Aitken		30/07/2023	
Low Geo-politics and inflationary rises that are out with our control additional costs continue to be received. Financial & Benefit Tracking Senefit Profiles	8	Operational: issues identified with smoke generation from NTC affecting West ARC facility Project Scope identified.						ticulates removal from	01/11/2022	John Gillies		30/07/2023	
Actual Spend £000's Budget £000's Budget £000's Actual £000's Budget £00	Issue Impact		Top 3 Delivery Issues				Corrective Action		Date Identified	d Issue Owner		By When	
Financial Tracking Reporting period: 2023/2023, PERIOD 1-12 Frevious Year(s) Actual Spend £000's Forecast Project Cost £000's £000's Forecast Project Cost £000's £000's Forecast Project Cost £000's For	Low							03/03/2022	John Gillies		30/07/2003		
Financial Tracking Reporting period: 2022/2023, PERIOD 1-12 Previous Year(s) Current Year						Financial & Be	enefit Tracking						
Reporting period: 2022/2023, PERIOD 1-12 Previous Year(s) Actual Spend £000's Budget £000's Budget £000's Forecast £000's Europe Year To Date Actual £000's Europe Year To Date £000's Europe Year To Date Actual £000's Europe Year To Date £000's Europe Year To Date Actual £000's Europe Year To Date Year To Date £000's Europe Year To Date £000's Europe Year To Date £000's Europe Year To Date Actual £000's Europe Year To Date £000's E	Financial Tracking								General Benefit Tracking				
Previous Year(s) Actual Spend £000's Budget £000's E Louis E													
Actual Spend £000's Budget £00	Previous Year(s)		Current Year		Future Year(s)	Tot	tal Cost	Variation					
£ - £ - £ - £ - £ - £ Approach to Financial Benefit Realisation: Cashable Benefits Identified Non-Cashable Benefits Identified Non-	Actual Spend £000's	Budget £000's	Budget £000's Year To Date Forecast £000's £000's Forecast Project Cost										
£ - £ - £ - £ - £ - Æ - Æ - Æ - Æ - Æ -				£ -	£ -			£ - £ Variation to BC as %	Cashable B	enefits Identified	Non-Cashable B	Non-Cashable Benefits Identified	
£ - £ - £ - £ - £ - £ - £ - £ - £ - £ -		£ _							NO	£ Total Value			
Approach to Financial Benefit Realisation:	c c										Realisation		
100										7777	Completion Date	uu/ПП/yyyy	
significant capital receipts and reduce revenue costs across all areas of the service.									• •				
									significant capital	receipts and reduce rever	nue costs across all are	eas of the service.	

PROJECT HIGHLIGHT REPORT

6th March - 12th April



Project Name	McDonald Road redeve	lopment Museum	SRO	Acting Director of Asset Management Iain Morris	Project Manager	Cindy Cheong	Project Start Date	04/01/2017	Original Project End Date	03/01/2022	Change Rev
Strategic Outcome Alignment	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5				Revised Project End Date	07/10/2022	Rev 7
M i Fi Ot ti M			ect Update	F: 1.		Project Governance & Mgmt. Control					
Museum, Completed and H	ability Period commen	erway. Final Account agreed ced.	/ paid to main contractor.	Current Period Delivery Trend	→	Business Case	Project Dossier	Risk Register	Project Phase		
Dehumidifier installed and of Awaiting building control co		тип Арпі.				Last Period Delivery Trend	→	YES	YES	YES	Closure
							Overall Health G	Time G	Cost R	Quality G	Skills & Resource G
						Significant Milest	one Forecast	Progress	Status	Planned	Latest Predicted Date
						McDonald Road Fire Station		100%	Complete	30/09/2021	20/12/2021
						McDonald Road Museum		100%	Complete	07/10/2022	28/02/2023
			Green / Next Steps								
Building Control requested drainage survey which highlighted some historical defects on existing lines in external areas. Temporary occupation certificate applied for - awaiting response from Building Control whilst remedial works progressed. Closing Report currently being drafted following agreement of Final Account.											
Critical Path - Project Stage											
		Gate 0	- INTAKE	Gate 1 - F	- PLANNING Gate 2 - DEL		LIVERY	Gate 3	- CLOSURE		
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual		
		04/01/2017	28/02/2017	30/06/2017	30/06/2017	31/03/2022	28/02/2023	31/10/2022	tbc		
					Critical Risk	Issue & Dependencies					
Dependency BRAG			Key Inter-Depen	dency	Officer Risk,	From (Giver)	To (Receiver)	Due Date (From) Due Date (To)			Date (To)
On Track	Awaiting occupation certificate to be signed off by EDC					Edinburgh District Council	SFRS	19/	/02/2023 31/3		5/2023
Risk RAG/Score	Top 3 Delivery Risks			Mitigation Plan				Date Identified	Risk Owner		By When
Amber	Delay to issue of occupation certificate by building control			Maintain dialogue with Building Control				19/02/2023	Cindy Cheong		31/5/2023
Issue Impact	Top 3 Delivery Issues				Corrective Action				Issue Owner		By When
Very Low					Financial	9 Panafit Tracking		dd/mm/yyyy	dd/mm/yyyy		
Financial & Benefit Tracking General Benefit Tracking											
	Fi Reporting per	nancial Tracking iod: <mark>2022/2023, PERIOD 1</mark> -				Benefit Profiles Created	Benefit Profile Created Date		Benefit Realisation Plan Created Date		
Previous Year(s)	Current Year			Future Year(s)	Total Cost		Variation	NO	dd/mm/yyyy	NO NO	dd/mm/yyyy
Actual Spend £000's	Budget £000's	Budget £000's Year To Date Actual £000's Forecast £000's		£000's	Forecast Project Cost Business Case (BC) Cost £000's £000's		£ Variation to BC £000's		Financial Benefit Tracking		
		F					Cashable B	enefits Identified	Non-Cashable	n-Cashable Benefits Identified	
			ļ				~	NO	£ Total Value	NO	£ Total Value
							£ Variation to BC as %	Realisation Completion Date	dd/mm/yyyy	Realisation Completion Date	dd/mm/yyyy
£ -	£ -	£ -	£ -	£ -	£ -	£ -	0%	Approach to Financial Benefit Realisation:			
								capital receipts and rec	direct consequence of the Str duced revenue costs across a ation with regards to an increa	all areas of the service.	There are also increased
	1	1	<u>I</u>	1	1	1	1	1			

PROJECT HIGHLIGHT REPORT

6 Mar - 12 Apr 23



Project Name	iHub_Web		SRO	Marysia Waters	Project Manager	Shirley Hartridge	Project Start Date	05/04/2022	Original Project End Date	31/03/2024	Change Rev
Strategic Outcome Alignment	Outcome 2	Outcome 3	Outcome 6	Outcome 7				F	Revised Project End Date	dd/mm/yyyy	Rev 1
		Proje	ect Update					Project Governance	& Mgmt. Control		
High Level Design continues MS teams Channel, Dev Op		rite created				Current Period Delivery	→	Business Case	Project Dossier	Risk Register	Project Phase
Benefit profiles and baseline	es in progress.					Trend Last Period Delivery Trend	→	YES	YES	YES	Delivery
Priority 1 content reviewed I Phase 2 priority content revi Document Library meta data	iew commenced.		•	ent no longer required delet	ted.	Project Performance	Overall Health	Time	Cost	Quality	Skills & Resource
Document Library Alpha sign	ned off						G	G	G	G	G
	locument Library Beta Statement of Work under review and feedback being provided to Storm. nitial Draft of Web Alpha Statement of work reviewed and feedback provided to Supplier.						tone Forecast	Progress	Status	Planned	Latest Predicted Date
Partial payment of Documet				e end of April 2023.		Document Library Website Platform		50-75% 0-25%	In Progress In Progress	30/04/2023 31/08/2023	
						Intranet		0%	Future Task	28/02/2024	
		Pathway to 0	Green / Next Steps								
					0.00	b. Duningst Others					
		0-1-1	NITAKE	Octo 4	Critical Pat	h - Project Stage		0-4-0	CLOSUPE		
		Planned	O - INTAKE Actual	Planned	Actual	Gate 2 - DE	Actual	Planned	- CLOSURE Actual		
		31/12/2022	31/12/2022	28/02/2023	28/02/2023	28/02/2024	dd/mm/yyyy	31/03/2024	dd/mm/yyyy		

					Critical Risk, Issue	& Dependencies					
Dependency BRAG	THE SUCCESSIOLORIVERY	or a new initialier io	Key Inter-Depend	dency o the work of the Sharepoil	ILADO TEADIS VVOIKIDO	From (Giver)	To (Receiver)	Due Date (From)		Due Da	, ,
On Track	Group			·	it and reams working	Working Groups	iHub_Web	04/01/2023 30/01/2024			
On Track Risk RAG/Score	Staff across the service	<u> </u>	port the review and dev Delivery Risks	velop the iHub and vveb		Directorates Mitigation Plan	iHub_Web	Date Identified	/12/2023 Risk Ov	30/01	By When
15	There is a risk that capa availability of staff to de may result in delays to t	acity challenges with liver the project bec	in the comms departme	ent could affect the ectorate priorities, which	involvement in order to se effective planning and cor	confirm resource expectation t expectations within the depa tingency. Regular monitoring oject meeting and comms we	artment to ensure g and reviewing of	03/08/2022	Marysia Waters, Head of Engagement	-	31/03/2023
12	release the resources	required to support he Project's progres	the programme because	means they are unable to se of competing priorities. spact on implementation	resources at the ear	In order to mitigate this risk, planning and engagement of directorate resources at the earliest opportunity to gain commitment and ensure vailability. The project board will provide an escalation route should additional support be required;		03/08/2022	Marysia Waters, Head of Engagement	Communications and	31/03/2023
12			works could experience ts/ delays to the projec	e challenges which in turn t & timeline.	Designs, SFRS will bette	provided the updated discover placed to make informed deer discussions with the suppli	ecisions and undertake	27/02/2023	Marysia Waters, Head of Engagement	Communications and	31/03/2023
Issue Impact		Top 3 D	elivery Issues			Corrective Action		Date Identified	Issue O	wner	By When
High	Storm have advised that	t they do not have th	ne skills to build the Nint	ex workflow.	SFRS & the Supplier disc the workflow in Nintex will	ussed and agreed the path fo lie with SFRS ICT	orward for the build of	23/03/2023	Marysia Waters, Head of Engagement	Communications and	31/03/2023
					Financial & Be	nefit Tracking					
			Fina Reporting peri	ancial Tracking od: 2022/2023, PERIOD 1				Benefit Profiles	General Benef Benefit Profile Created		Benefit Realisation
Drovieus Vesu(s)		Current Van	- Reporting peri			ol Cost	Vaniation	Created	Date dd/mm/yaay	Plan Created	Plan Created Date
Previous Year(s)		Current Year Year To Date		Future Year(s)	Forecast Project Cost	al Cost Business Case (BC) Cost	Variation £ Variation to BC	NO	dd/mm/yyyy	NO	dd/mm/yyyy
Actual Spend £000's	Budget £000's	Actual £000's	Forecast £000's	£000's	£000's	£000's	£000's		Financial Benef		
									enefits Identified		enefits Identified
				i e	1	i	i	NO	£ Total Value	NO	£ Total Value
							£ Variation to BC co			NO Poslication	£ Total value
£ -		£ -					£ Variation to BC as %	Realisation Completion Date	dd/mm/yyyy	Realisation Completion Date	dd/mm/yyyy
£ -		£ -					%	Realisation Completion Date Approach to Financ		Realisation Completion Date	dd/mm/yyyy

PROJECT HIGHLIGHT REPORT

- Feb - Mar 2023



Project Name	Low Carbon Applia	ance	SRO	Stewart Nicholson	Project Manager	Paul Robertson	Project Start Date	01-Apr-20	Original Project End Date	Q1 2024	Change Rev
Strategic Outcome Alignment	Outcome 3	Outcome 4						Revised	Project End Date	Q2 2024	Rev 2
		Proj	ect Update				Project Go	overnance & Mgn	nt. Control		
				upporting this work and will p ng Training officers from bot		Current Period Delivery Trend	7	Business Case	Project Dossier	Risk Register	Project Stage
evidence of infrastructure p	progress with 150KV	V charger station ins	talled and plynth for su	delivery - E1 to provide item ub station in place - SWARC		Last Period Delivery Trend	^	✓	✓	✓	INITIATE
item 5. Further meeting wit	th Angeline on graph	ics finalisation - upda	ate and decision by bo	ard item 8/9.			Overall Health	Time	Cost	Quality	Skills & Resource
							G	G	G	G	G
						Significant Milest	one Forecast	Progress	Status	Planned	LPD
						Commission charging infrasti	ructure	50-75%	In Progress	30-Apr-23	
						SME Workshops		50-75%	In Progress	30-Apr-23	
						Build complete and delivery t	o SFRS	50-75%	In Progress	30-Apr-23	
						Training and familiarisation c	commences	0-25%	In Progress	30-Apr-23	
		Pathway to	Green / Next steps			Benefits/Success criteria agre	eed	25-50%	In Progress	01-Apr-23	
Next steps April - May Preperation of vehicle for D	Delivery of new comp	oonents and fitting. F	Road testing of vehicle	. Fleet manager inspection p	rior to VCA scheduled.						
	ommisioning. Delivery	to Claverhouse AR		ng and checks by fleet and e							
aig for toorniolario aria	t training delivery /arr	voi otam.									
	Gate 0	- INTAKE	Gate 1	- PLANNING	Critical Pat	n 2 - DELIVERY	Gate 3 - CLO	SURF	REALISE	VALUE	
	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	
	1/6/22	1/6/22	11/11/22	11/11/22	30/4/23		31/12/24				
				Critical Risk, Issue & Depe	endencies - S: Schedu	le B: Budget C: Scope R:	Resource				
Dependency ID											
			Key Inter-Depe	ndency		From (Giver)	To (Receiver)	Category	Due Date (From)	Due Date (To)	Status
S	Infrastructure supp	ly from third party	Key Inter-Depe	ndency			To (Receiver) SFRS	Category S	Due Date (From) 01/04/2023	Due Date (To) Apr-23	Status
S Risk RAG/Score	Infrastructure supp		Key Inter-Depei	ndency			, ,				Status By When
	Infrastructure supp			ndency	project recognises this be a production model SFRS to make an infor	SWARCO	SFRS very quick pace. This alled will most likely not ssons learned to allow odel in the future.	S	01/04/2023	Apr-23	
Risk RAG/Score				ndency	project recognises this be a production model SFRS to make an infor Communication of this Early identification and priority given the techninfrastructure. This will ensure suitable charginappliance into a front li	SWARCO Mitigation Plan This technology is moving at a variant accepts that the model tribut will provide learning and lemed choice on a production minformation is key to mitigating survey of potential sites has bical complexity with instalation require close scrutiny, supporting is in place to support the define station	sery quick pace. This alled will most likely not soons learned to allow odel in the future. risk and criticism een highlighted as a of the required charging and management to ployment of this	S	01/04/2023	Apr-23 Risk Owner	
Risk RAG/Score 12 9	Reputation	Тор	3 Delivery Risks	ndency	project recognises this be a production model SFRS to make an infor Communication of this Early identification and priority given the techninfrastructure. This will ensure suitable chargin appliance into a front lice COVID 19 has and conforseeable that it will hallow forseeable delays.	Mitigation Plan this technology is moving at a variant accepts that the model tribut will provide learning and learned choice on a production minformation is key to mitigating survey of potential sites has bical complexity with instalation require close scrutiny, supporting is in place to support the deprine station. It in use to impact fleet and equivare an impact on this project. It is in supply and production and lers to set expectation.	sery quick pace. This alled will most likely not ssons learned to allow odel in the future. risk and criticism een highlighted as a of the required charging and management to ployment of this pment procurement, it is timescales extended to	S Category R S	01/04/2023 Date Identified	Apr-23 Risk Owner SRO SRO	By When
Risk RAG/Score 12	Reputation	Тор		ndency	project recognises this be a production model SFRS to make an infor Communication of this Early identification and priority given the techninfrastructure. This will ensure suitable chargin appliance into a front lice COVID 19 has and conforseeable that it will hallow forseeable delays partners and stakehold	Mitigation Plan this technology is moving at a variant accepts that the model tribut will provide learning and learned choice on a production minformation is key to mitigating survey of potential sites has bical complexity with installation require close scrutiny, supporting is in place to support the depresentation in tinues to impact fleet and equivare an impact on this project. It is in supply and production and lers to set expectation. Corrective Action	sery quick pace. This alled will most likely not ssons learned to allow odel in the future. risk and criticism een highlighted as a of the required charging and management to ployment of this pment procurement, it is timescales extended to	S Category R	01/04/2023	Apr-23 Risk Owner SRO	
Paragraphics Risk RAG/Score 12 9 Issue Impact	Reputation Infrastructure COVID 19	Top 3	Delivery Risks Delivery Issues		project recognises this be a production model SFRS to make an infor Communication of this Early identification and priority given the techninfrastructure. This will ensure suitable chargin appliance into a front li COVID 19 has and corforseeable that it will hallow forseeable delay partners and stakehold	Mitigation Plan this technology is moving at a value and accepts that the model tribut will provide learning and learned choice on a production minformation is key to mitigating survey of potential sites has bical complexity with instalation require close scrutiny, supporting is in place to support the deprine station at increase to impact fleet and equivalent and impact on this project. In supply and production and lers to set expectation. Corrective Action Tracking	sery quick pace. This alled will most likely not ssons learned to allow odel in the future. risk and criticism een highlighted as a of the required charging and management to ployment of this pment procurement, it is timescales extended to communication with key	Category R S Category Benefit Tracking	01/04/2023 Date Identified Date Identified	Apr-23 Risk Owner SRO SRO SRO Issue Owner	By When
Planned Bu	Reputation Infrastructure COVID 19	Top 3	3 Delivery Risks	Actu	project recognises this be a production model SFRS to make an infor Communication of this Early identification and priority given the techninfrastructure. This will ensure suitable chargin appliance into a front li COVID 19 has and corforseeable that it will hallow forseeable delay partners and stakehold	SWARCO Mitigation Plan This technology is moving at a variation and accepts that the model tribut will provide learning and lemed choice on a production minformation is key to mitigating survey of potential sites has bical complexity with instalation require close scrutiny, supporting is in place to support the deprine station Indication of this project. In supply and production and ders to set expectation. Corrective Action Tracking Planne	sery quick pace. This alled will most likely not ssons learned to allow odel in the future. risk and criticism een highlighted as a of the required charging and management to ployment of this pment procurement, it is timescales extended to communication with key	Category R S Category	01/04/2023 Date Identified Date Identified	Apr-23 Risk Owner SRO SRO	By When
Paragraphics Risk RAG/Score 12 9 Issue Impact	Reputation Infrastructure COVID 19	Top 3	Delivery Risks Delivery Issues		project recognises this be a production model SFRS to make an infor Communication of this Early identification and priority given the techninfrastructure. This will ensure suitable chargin appliance into a front li COVID 19 has and corforseeable that it will hallow forseeable delay partners and stakehold	Mitigation Plan this technology is moving at a value and accepts that the model tribut will provide learning and learned choice on a production minformation is key to mitigating survey of potential sites has bical complexity with instalation require close scrutiny, supporting is in place to support the deprine station at increase to impact fleet and equivalent and impact on this project. In supply and production and lers to set expectation. Corrective Action Tracking	sery quick pace. This alled will most likely not ssons learned to allow odel in the future. risk and criticism een highlighted as a of the required charging and management to ployment of this pment procurement, it is timescales extended to communication with key	Category R S Category Benefit Tracking	01/04/2023 Date Identified Date Identified	Apr-23 Risk Owner SRO SRO SRO Issue Owner	By When

SCOTTISH FIRE AND RESCUE SERVICE

Change Committee



Report No: C/CC/17-23

Agenda Item: 8.2

				Ą	genda	Item:	8.2		
Report to:		CHANGE COMMITTEE							
Meeting	Date:	11 MAY 2023							
Report T	Title:	PEOPLE, TRAINING, FINANCE TERMINATION REPORT AND PR						ROGR	AMME
Report Classification:		For Scrutiny		For Repectify	rd/Coreports ration oard S	to be l ale be	neld ir low re	n Priva ferring	te
			<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>	<u>E</u>	<u>G</u>
1	Purpos	e		"		"			
1.1	(PTFAS	ride the Change Committee with the S) Programme Termination report a sthat will continue following the closure.	nd upo	dated	project	briefs			
2	Backgr	ound							
	and Recashable finance constitute	the PTFAS Programme was established in July 2019 and closed in March 2023 for the easons documented in the Programme termination report, having delivered Scottish Fire and Rescue Service's (SFRS) new Health & Wellbeing (H&W) system and mapped ashable and non-cashable savings opportunities in the Service's current people, payroll, nance, training and rostering process landscape. The report also documents the two constituent projects that are proceeding as standalone projects, utilising the outputs of the TFAS programme.							
3	Main R	eport/Detail							
3.1	Program of a new cases for future measure a complet the level cashable systems launched change engage	ogramme Termination report docur me close down along with Programmy application for management of the Store each standalone project which make procurement exercises gathered resofthe levels of analysis work that he rehensive understanding of how the alel of inefficiency involved in current lebenefits associated with new case. If the outline business cases ared, this puts SFRS on a strong footing that is required both in terms of ment carried out by the PTFAS teams the Service's functional and non-function.	me out Service ake the I from has bedureas in ways peratine app ng to mays has b	puts. T e case a wi en carr n scope of wor ng mo roved unders s of w uilt a c	These of Wactive for character out the control of the king and partiand a vorking lear picture.	outputs ities; diange; rege of This a project of the support rocurer and the sture of the cture	includ raft our equirer stake analysi ts curre casha ed by ments nage to technor	e the detailed the	lelivery usiness for use s; and created perate, id non-opriate ormally gree of Market s ability
3.2	applicat users a	ealth and Wellbeing workstream ha tion that went live at the end of Mar- nd is delivering cashable and efficiel module will launch shortly, further ses.	ch 202 ncy sa	23. Thi vings.	s has t The er	een w	ell rec e and	eived manag	by end ger self

3.3	The two standalone projects to continue are the People, Payroll, Finance and Training project and the Rostering project. The project briefs for these projects in the former PTFAS Programme have been updated to reflect the changes to the Governance arrangements brought about by the closure of the Programme and the new corporate governance arrangements that have recently been implemented. The briefs also provide high-level information on project purpose and scope that has been agreed by senior stakeholders, including Chane Portfolio Progress Group (CPPG) and Chane Portfolio Investment Group (CPIG).
3.4	The two projects are funded until the end of June 2023 to allow production of updated Outline Business Cases (OBC). If the business cases are approved and the projects are to proceed beyond this date, further resource will be required as set out in the OBCs.
4	Recommendation
4.1	The programme termination report and project briefs are provided for scrutiny.
5	Key Strategic Implications
5.1	Risk
5.1.1	Programme risk register has been reviewed and risks assigned to relevant project or closed.
5.2	Financial
5.2.1	Business cases are being developed for each project. The termination report contains a financial statement
5.3	Environmental & Sustainability
5.3.1	These issues will continue to be considered within the relevant projects.
5.4 5.4.1	Workforce This issue will continue to be considered within the relevant projects.
5.5	Health & Safety
5.5.1	These issues will continue to be considered within the relevant projects.
5.6	Health & Wellbeing
5.6.1	These issues will continue to be considered within the relevant projects.
5.7	Training
5.7.1	This issue will continue to be considered within the relevant projects.
5.8	Timing
5.8.1	This issue will continue to be considered within the relevant projects.
5.9	Performance
5.9.1	This issue will continue to be considered within the relevant projects.
5.10	Communications & Engagement
5.10.1	Projects will have their own communication strategies.
5.11	Legal
5.11.1	Legal Services continue to be involved in the relevant projects.
5.12 5.12.1	Information Governance DPIA being progressed within projects.

5.13	Equalities						
5.13.1		EQIA being progressed within projects.					
5.14	Service	Delivery					
5.14.1	Engage	ment being progr	ressed within projects.				
6	Core B	rief					
6.1	Not app	ot applicable.					
7	Assura	nce (SFRS Board	d/Committee Meetings ONLY)				
7.1	Director:		Liz Barnes, Deputy Chief Officer Corporate Services				
7.2	Level of Assurance: (Mark as appropriate)		Substantial/Reasonable/Limited/Insufficient				
7.3	Rationale:		Reviewed at Change Portfolio Investment Group and Change Portfolio Progress Group				
8	Append	dices/Further Re	ading				
8.1	Append	lix A – Terminatio	n Report				
8.2	Append	lix B – Project Brie	ef: People, Payroll, Finance and Training				
8.3	Append C – Project Brief: Rostering						
Prepared	d by:	Paul McGovern,	Programme Manager				
Sponsor	ed by:	Lyndsey Gaja, F	lead of People & DACO Stephen Wood (North SDA)				
Presente	ed by:	Paul McGovern,	Programme Manager				

Links to Strategy and Corporate Values

SFRS Strategic plan 2022-2025:

- Outcome 2 Communities are safer and more resilient as we respond effectively to changing risks
 - 'Improving how we manage calls from the public and deploy our resources to emergency incidents'
 - 'Providing the right technology and equipment to keep Firefighters safe'
- Outcome 3 We value and demonstrate innovation across all areas of work
 - 'Deploying new digital and other technologies to change how we work and to keep Firefighters safe'
- Outcome 5 We are a progressive organisation, use our resources responsibly and provide best value for money to the public
 - o 'Improving levels of service performance whilst providing value for money to the public'
 - o 'Managing major change projects and organisational risks effectively and efficiently'
- Outcome 6 The experience of those who work for SFRS improves as we are the best employer
 we can be 'Developing and deploying new and more agile ways of working to protect the safety,
 wellbeing, physical and mental health of our people'

Governance Route for Report	Meeting Date	Report Classification/ Comments
Change Portfolio Progress Group	25 April 2023	Approved
Change Committee	11 May 2023	For scrutiny
Change Portfolio Investment Group	16 May 2023	For noting

APPENDIX A

SCOTTISH FIRE AND RESCUE SERVICE

Portfolio Office

PROGRAMME TERMINATION REPORT



Programme Number:

Agenda Item: 8.2

PROGR	RAMME NAME:	PEOPLE, TRAINING, FINANCE AND ASSETS PROGRAMME		
PROGR	RAMME START DATE:	JULY 2019		
PROGR	RAMME END DATE	MARCH 2023		
PROGR	RAMME MANAGER:	PAUL MCGOVERN		
EXECU	ITIVE LEAD:	LIZ BARNES		
WILL II	OSED TERMINATION ACTIVITY NITIATE:	March 2023		
	OSED TERMINATION ACTIVITY CONCLUDE:	April 2023		
1.	BACKGROUND			
1.1	PROGAMME LINK TO STRATE	EGY & CORPORATE VALUES		
1.1.1	 The following links to strategy and corporate values were identified in the original programme dossier: Strategic Outcome 2.2, We will be more flexible and modernise how we prepare for and respond to emergencies, including working and learning with others and making the most of technology Strategic Outcome 4.3, We will invest in and improve our infrastructure to ensure our resources and systems are fit to deliver modern services Corporate Risk 1.1a Failure to successfully mobilise to an emergency incident Corporate Risk 1.1b Failure to deploy required/adequate resources to an emergency incident Corporate Risk 3.5 Failure to realise benefits from the change programme within required timescales 			
1.2	PROGRAMME VISION			
1.2.1	As a world leading fire an seamlessly integrated but accurate information and Business processes are improved efficiency. Accumaking throughout the officiency and Rostering projects.	d with the following vision statement: and rescue service and a great place to work, we have usiness systems for SFRS. Self-service, quick access to it training positively influence the SFRS employee experience. Ileaner, more agile and greater levels of automation have ess to real-time data and its analysis better inform decision rganisation. Ilised, with work being taken forward under the standalone and benefit types were also identified and are available here:		
	PowerPoint Presentation (firesco	otland.gov.uk)		

1.3 PROGRAMME PROJECTS 1.3.1 The following projects were originally envisaged within the scope of the Programme: People, Payroll and Finance Training Rostering Asset Management Health and Wellbeing The original programme was previously established by the merger of two prior projects: Finance & Assets and People & Training. 1.4 **PROGRAMME STATUS** 1.4.1 The programme is being disbanded at the MSP defined stage of 'Managing the Tranches' 2. PROGRAMME TERMINATION 2.1 **JUSTIFICATION** 2.1.1 Following meetings of the SLT in November 2022 and in January 2023 the programme is being disbanded in response to concerns over its potential overall scale, complexity and cost. The attached reports were submitted to the SLT for consideration: SLT PTFAS Programme Options 09-11-22.docx 202211-7 PTFA PB Item 03a Programme Options Discussion.docx 20230109 PTFA PB Item 02 - Project Recommendations.docx As per the attached reports, the SLT decided to extend two of the projects running under the programme until June 2023 to allow sufficient time to develop their revised outline business cases, based on the detailed understanding of current process and system inefficiencies developed by the programme team and insight into the market's ability to deliver a suitable solution within the cost envelope, and to progress these through governance for approval. These are the People, Payroll, Finance and Training project and the Rostering project. The Health and Wellbeing workstream went live in March 2023, realising cashable and noncashable benefits. 2.2 **SCOPE** 2.2.1 The SLT have agreed to the scope outlined in the January 2023 document (listed above) The Health and Wellbeing workstream went live with a new Cloud based application at the end of March 2023, delivering integration with our core People system, streamlining and improving processes, and removing manual transactional work. The employee and manager self-service module will go live later in Q1 delivering further efficiencies and improved user experience. The People, Payroll, Finance and Training will continue until the end of June 2023 to allow time to develop an updated outline business case, and beyond that date for procurement and implementation should the business case be approved. The OBC is being developed in line with the potential cashable and non-cashable benefits identified by the PTAS programme team. and the enhanced understanding of availability of solutions that meet the Service's functional and non-functional requirements within the affordability envelope. The Rostering Project will continue until the end of June 2023 to allow time to develop an outline business case, detailing the cashable and efficiency benefits of an enhanced, integrated rostering solution, and beyond that date for procurement and implementation should the business case be approved. The Asset Management Project is descoped and will not be progressed.

2.3 **GOVERNANCE** The decision to terminate the Programme was taken at SLT and communicated to the Change 2.3.1 Committee. Change Committee Slide February 2023.pptx 2.4 PROGRAMME ORGANISATION AND/OR SUPPORTING FUNCTIONS 2.4.1 The Programme organisation is presented below: PTFAS Programme Manager 1 x Finance Business Partner 1 x Programme Officer Rostering Health & Wellbeing People, Payroll, Finance & Training 1 x Project Manager 1 x Project Manager 1 x Project Manager 1 x Business Analyst 1 x SME 7 x SME 2 x SME 3 x Support Assistance 1 x Support Assistance The Programme governance structure is presented below: PROGRAMME BOARD STRUCTURE COTTISH Exec. Sponsor A group established to support the SRO to deliver the programme SLT The Programme Board has the following duties: Senior Responsible Defining acceptable risk profile and thresholds Defining acceptable risk profile and thresholds. Ensures programme delivers within its agreed parameters (cost, org impact, rate/scale adoption, expected/actual benefits realisation) Resolving strategic and directional issues between projects. Ensuring integrity of benefits profiles and realisation plan. Provide assurance for operational stability and effectiveness through the vner (SRO) Stakeholder Subject Matter Expert (SME ntable for the succes of the programme and to exploit the new delivery cycle Α Lead Business Change Managers Lead Supplier Governance Project Executives Corporate Functions Programme Management Paul McGovern Sandra Fox John Thomson OACO Bruce Farguharson Curtis Montgomery Rostering – AC Jason Sharp Health & Wellbeing - tbc DACO David Farries Responsible for providing supplier resources and ensuring that the right people, tools, equipment and knowledge are in place, and that the products will meet the expected criteria, including quality criteria. Responsible for leading and managing the setting up of the programme through to delivery of the new capabilities and realisation of benefits. Assets - Iain Morris Responsible for sound systems Responsible for benefits of internal control across programme activities, ensuring effective management Responsible for providing guidance to ensure that all definition and management through the programme. Provides the bridge between Accountable to the programme for the projects successful completion within the specified scope, risk, time, cost and quality parameters. tematic actions necessary to provide confidence that the the programme and the target (system, process, monitoring and control business operation. organisation, programme, project, outcome, benefit, capability, product output deliverable) is appropriate Business Case & Blueprint Team Communication & Stakeholder (SMEs) Engagement Programme Manage **Project Environments**

The Programme Manager will continue to be responsible for the delivery of the constituent projects. The Programme Officer will continue to support the Programme Manager and Project Managers from the constituent projects. Finance support and guidance will be provided to the projects under business as usual arrangements.

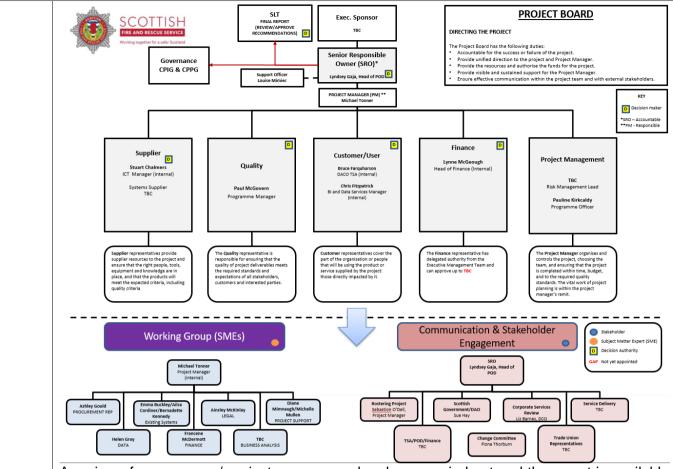
Projects will continue to be managed by Project Managers who will in turn continue to require to be supported by Business Analysts and subject matter experts drawn from the relevant departments. The project governance structures are presented below. The membership of each project board is currently under review. **Rostering Project** PROJECT BOARD Exec. Sponsor **SCOTTISH** DIRECTING THE PROJECT The Project Board has the following duties:

Accountable for the success or failure of the project.

Provide unified direction to the project and Project Manager.

Provide the resources and authorise the funds for the projects of the Provide which and sustained support for the Project Manager.

Ensure effective communication within the project team and Senior Responsible Owner (SRO)* Governance CPIG & CPPG Stephen Wood, DACO D Decision m Customer/User Finance Communication & Stakeholder Stakeho Working Group (SMEs) Subject Matter Expert (Engagement **PPFT Project**



A review of programme / project governance has been carried out and the report is available here:

20230206 PTFA PB Item 03b Governance Review.docx

Draft terms of reference for each of the projects has been created and are available here:

TOR - PPFT Draft Terms of Reference V0.5.docx

TOR - Rostering Draft Terms of Reference v0.1.docx

	TOR - Rostering Draft Terms of Reference Vo.1	I.QOCX
2.5	CASE FOR CHANGE	
2.5.1	FINANCIAL DETAILS AS OF:	End March 2023
	PREVIOUS YEARS ACTUAL SPEND (£000's):	FY 21-22 £590
	CURRENT YEAR, BUDGET (£000's):	£1,325
	CURRENT YEAR TO DATE ACTUAL SPEND (£000's):	£1,325
	CURRENT YEAR, FORECAST (£000's)	NA
	FUTURE YEAR(S) (£000's):	NA
	TOTAL COST OF PROGRAMME (£000's):	£1,915
	TOTAL CASE FOR CHANGE COST (£000's)	NA
	VARIATION TO CASE FOR CHANGE (£000's):	NA
	VARIATION TO CASE FOR CHANGE AS A	NA
	PERCENTAGE (%):	
	PROPOSED CLOSE OF BUDGET DATE:	31/03/23
2.6	INTERDEPENDENCIES	
2.6.1	The constituent projects under the programme	have significant areas of dependency with one

project dependency trackers.

another which will continue to require to be managed. These are being tracked in the relevant

There are also dependencies with other projects within SFRS which are also already recorded in the relevant projects' dependency tracker. 2.7 **STAKEHOLDERS** The following stakeholders will be directly impacted by this termination: 2.7.1 Programme Board members **Project Board members** Change Committee members SG Digital Assurance Office Asset Management Department users As the constituent projects will continue, at least until the end of June 2023, the project stakeholders will not be impacted if those projects are to continue post June 2023. The Programme communication strategy is available here: PTFAS Communications and Engagement Plan.pptx 2.8 **RISKS** 2.8.1 There is a risk that the constituent projects may fail to deliver the required level of integration to provide seamlessly joined up end to end processes without the overarching programme structure. This will be mitigated by ensuring the constituent projects continue to collaborate closely within the new governance arrangements established by the Portfolio Office. Design and technical requirements have been reviewed to ensure that areas where processes and data cut across projects have been captured. Appropriate reviews by the Design Authority will take place at the required check points. All risks previously recorded in the Programme Risk register have been reviewed and either closed or transferred to the relevant project. 2.9 **NEXT STEPS** 2.9.1 The programme board will be stood down and no further meetings will be scheduled. Programme papers in SharePoint will be archived Programme lessons learned will be gathered from stakeholders and updated in the SharePoint register that was previously created and this will be shared with the relevant project managers and other stakeholders. Corporate Comms have been engaged with to establish the need for individual project communication strategies for each of the constituent projects. iHub pages dedicated to the Programme will be updated accordingly. Budget tracking for the constituent projects will continue at least until the end of June by the Programme Officer All Programme risks have already been reviewed and either closed or assigned to the relevant project for management External stakeholders at the Digital Assurance Office at Scottish Government will be made aware of the closure of the Programme Constituent projects will continue to be progressed and resourced with Project Managers and subject matter experts until at least the end of June Outline Business Cases will be updated and created for the constituent projects and will be moved through the appropriate governance channels

	 Procurement activity will continue up to the point of publishing Invitations to Tender, which would follow approval of Outline Business Cases
	 The Programme Manager and Programme Officer will continue to oversee and provide direction to the constituent projects until at least the end of June. The Programme Manager will continue to work with project SROs and be responsible for the overall delivery of the projects
	 Project briefs and PIDs will be updated to reflect new governance arrangements and the removal of the Programme level of governance
	 A governance review has already taken place and updated draft Terms of Reference have been produced for each of the projects, new governance arrangements will be implemented
	Project Board memberships will be reviewed and reconstituted
3.0	PROGRAMME REVIEW
3.1	DELIVERY TO TIME
3.1.1	Project plans for the constituent projects will be updated and re-baselined in line with new governance procedures.
3.2 3.2.1	DELIVERY TO COST The capabilities required by the Service have yet to be delivered.
3.3	DELIVERY TO QUALITY
3.3.1	The Programme has not gone through gate stages as these are being defined for constituent projects. The PPFT project has completed the Scottish Government's Digital Assurance Office's Technical Assurance Framework's Business Justification gateway.
3.4	DELIVERY TO SKILLS AND RESOURCES
3.4.1	Skills and resources to deliver the constituent projects are still required and risks to their availability features in the project risk registers
3.5	PROGRAMME OUTPUTS
3.5.1	 New Cloud based Wellbeing software as a service application delivered into live operation at the end of the financial year – business justification case created with benefits captured, benefit tracking handed over to business owner, integration with HR data enabled, removal of manual processes and off system working realised Other capabilities will be delivered by the remaining constituent projects
	 Current state technology architecture documented, highlighting impact of significant off- system working and lack of system integrations
	 Finance and People/Payroll system health checks – recommendations to improve current activity and processes to deliver efficiency savings, to be actioned under BAU As-Is Process mapping – 60% of processes that align to Global Design Principle taxonomy been mapped, further illustrating opportunities for cashable and non-cashable savings through new operating models supported by appropriate, modern technology platforms.
	 platforms. Development of To-Be operating models to deliver cashable and non-cashable savings, process efficiencies, enhanced user experience, and improved use of data.
	Data register and quality assessments – 275 data items recorded
	Outline Business Cases aligned to HM Treasury Guidance – drafts of Outline Business Cases for both projects created, scope documented, benefits and costs captured.
	Identified areas of greatest inefficiency, highest proportion of off-system working and priority areas for change
	 Completed market engagement – developed thorough understanding of market offering and realistic affordability envelopes for both projects, based on current spend plus implementation costs (to be off-set against cashable savings)

	 Statements of requirements for use in Invitations to Tender – output based statements of requirements created for both projects Routes to market – preferred routes to market identified for each project 							
		Expression of Interest published – for PPFT project on Back-Office Software framework						
					endation on Scottish Governr			
					gement with Scottish Governme and make recommendation	ent, Oracle and		
3.6		ME BENEFIT [
3.6.1	Benefits will be tracked by the business unit responsible for the new Health and Wellbeing unit. Benefits associated with the Rostering and PPFT projects will be tracked by those projects going forward.							
3.7		NCIAL BENEF	FITS					
3.7.1	CASHABLE	: Shable bene	EITE	YES	TOTAL CASHABLE	£ OBCs are		
	IDENTIFIED		FIIS	TES	BENEFITS IDENTIFIED	being updated		
	REALISED	SHABLE BENE		NO	TOTAL CASHABLE BENEFIT VALUE REALISED	£NA		
	WHEN WIL	L THE CASH	ABLE	BENEFITS	2025 onwards			
	BENEFIT O				Project SROs			
	DETAILS:				The outline business case is being updated for			
					the PPFT Project. An OBC is being finalised for the Rostering Project			
	NON CASH	ABLE			Tor the restaining respect			
3.7.2	_	I-CASHABLE IDENTIFIED		YES	TOTAL NON- CASHABLE BENEFITS IDENTIFIED	£ OBCs are being updated		
	WERE	NON-CASHA	ABLE	YES	TOTAL NON-CASHABLE	£NA		
	BENEFITS	REALISED L THE CASH	ADIE	DENIELITO	BENEFIT VALUE REALISED 2025 onwards			
	BE FULLY		IADLE	BENEFIIS	2023 Offwards			
	BENEFIT O				Project SROs			
	DETAILS:	:			The outline business case is being updated for the PPFT Project. An OBC is being finalised			
					for the Rostering Project			
3.8		ANCE MEASU						
3.8.1		ot established	tor the	tormer Progra	amme.			
3.9 3.9.1	The capture		d diee	emination of	lessons learned is being sche	duled with key		
0.0.1						adioa with Noy		
4.0		s. These will be recorded in the SharePoint register. (Board/Committee Meetings ONLY)						
4.1	Director:		NA					
4.2	Level of As (Mark as ap		NA					
4.3	Rationale:	NA						
5.0	APPENDIC	IES/FURTHER	READ	ING				
5.1	Links embed	dded in body of	docun	nent				
PREPA	RED BY:	Paul McGover	rn – Pr	ogramme Ma	nager			
SPONS	ORED BY:	Lyndsey Gaja	– Hea	d of People				
PRESE	NTED BY:	Lyndsey Gaja	via em	nail				

LINK TO STRATEGY & CORPORATE VALUES

SFRS Strategic plan 2022-2025 identifies seven (7) outcomes of which four (4) link to the outcomes of delivering of a new rostering and availability solution:

- Outcome 2 Communities are safer and more resilient as we respond effectively to changing risks
 - o 'Improving how we manage calls from the public and deploy our resources to emergency incidents'
 - 'Providing the right technology and equipment to keep Firefighters safe'
- Outcome 3 We value and demonstrate innovation across all areas of work
 - o 'Deploying new digital and other technologies to change how we work and to keep Firefighters safe'
- Outcome 5 We are a progressive organisation, use our resources responsibly and provide best value for money to the public
 - 'Improving levels of service performance whilst providing value for money to the public'
 - 'Managing major change projects and organisational risks effectively and efficiently'
- Outcome 6 The experience of those who work for SFRS improves as we are the best employer we can be 'Developing and deploying new and more agile ways of working to protect the safety, wellbeing, physical and mental health of our people'

GOVERNANCE ROUTE FOR REPORT	MEETING DATE	COMMENT
Change Portfolio Progress Group	25 th April 2023	Approved
Change Committee	11 th May 2023	For scrutiny
Change Portfolio Investment Group	16 th May 2023	For noting

SCOTTISH FIRE AND RESCUE SERVICE

Portfolio Office

PROJECT BRIEF



Programme Number:

Agenda Item: 8.2

_		Agenda item. 6.2					
Project	t Name:	PEOPLE, PAYROLL, FINANCE AND TRAINING					
Project	t Start Date:	JULY 2020					
Project	t Finish Date:	OCTOBER 2025					
Project	t Manager:	MICHAEL TONNER					
Execut	ive Lead:	LYNDSEY GAJA & LYNNE MCGEOUGH					
1	Purpose						
1.1	(PPFT) Projecto achieve, why	updates the Project Brief for the People, Payroll, Finance and Training of previously written in October 2021; it documents what the project aims y this will be beneficial at a high level and how it will be done. More detailed in the Project Initiation Document in due course.					
2	Background						
2.1		ject was initially established under the PTFAS Programme as one of its jects. Following the decision to disband the Programme, the project will own right.					
2.2	The PPFT Project will be looking at the ways of working and supporting systems for our People, Finance and Training Directorates. The original project brief acknowledged the fact that the ways of working and supporting systems in parts of the Training Directorate may come into the project scope. Following business and market analysis a change request was approved and the scope of training was included in the project. See: 20220511 PTFA PB Item 03b PPF and Training Scope Change Request.docx						
2.3		used in these Directorates have been used in legacy Fire and Rescue FRS for many years and are as follows:					
	 iTrent (MHR -People and Payroll) TechnologyOne (Finance) LearnPro and PDRPro (eFireServices- Training) TED Scheduler (In-house) 						
2.4	Systems were implemented for SFRS at a time when the key business driver was merger. Since then, the organisational landscape has matured considerably and the needs of the organisation have changed; where previously there was a driver for merger and unification, there are now drivers for integration and better ways of working.						
2.5	provide a good HR and Financ of data duplica and should pro or ease of use	lerable effort to maintain existing systems and examples of where they quality of service to our people, there is a level of dissatisfaction with the se elements and across all three, a level of dissatisfaction with the amount tion (ICT Survey 2020 and 2022). Our expectations of what systems can ovide in terms of integration, availability of data, automation, self-service have increased over time and our implementation of these systems has hour expectations.					
2.6	Moreover, as a	result of this significant off-system working, a culture of 'Management by					

	Excel' has developed deep roots within the organisation so that most People, Payroll, Finance and Training related processes are either partially or entirely managed with local spreadsheet workarounds; the core systems in some cases are used only at the start or end of the process, if at all. SharePoint and bespoke e-forms (Nintex) are also used widely as workarounds. Analysis is shown that only approximately 22% of People related processes are performed on system, the remaining 78% are done off system.
2.7	This represents a clear duplication of effort and levels of process inefficiency that are not acceptable for a modern national Fire and Rescue Service. There is no direct integration between any of the core systems.
2.8	A further driver to change is the expiry of existing contracts. Contracts for our People/Payroll, Finance and Training systems will expire over the next 6 months to 2 years and must be re-tendered following a legally compliant procurement exercise.
3	Project Objectives
3.1	The overarching objective of this project is to modernise the way our People, Payroll, Finance and Training functions operate by delivering future system(s) that facilitate better and more efficient ways of working.
3.2	In terms of the system(s), the objective will be to renew or replace the legacy applications with Cloud based Software as a Service applications that will be our Systems of Record (authoritative data sources) for all our People/Payroll, Finance and Training data. This objective will therefore involve the migration of all processes currently managed by these legacy systems to future system(s), with the processes reviewed to meet best practice standards, and the replacement of off-system working with system-based processes and workflows.
3.3	In terms of the better ways of working, the objective is to deliver future system(s) that close the gap between what we currently have and our staffs' expectations of what modern systems can and should do. Integration will be one of the key objectives; to eliminate unnecessary duplication of data and effort and all the risks associated with that.
3.4	Other key objectives include delivering a high level of automation to reduce the amount of manual transaction activities, delivering more self-service so that users can access the information or service they want directly at any time, delivering a 'consumer grade' user experience so that adoption of the future system(s) is as easy as possible.
3.5	An outline and full business case will be created as part of this project which will provide detail on the benefits that will accrue from implementation of the project capabilities. These benefits will be both cashable and non-cashable.
3.6	Another objective of the project is to put in place a suitable support model for the future solution during the contract lifetime that ensures it evolves over time as the business matures and changes and new / improved functionality is introduced. This is particularly relevant given that it is anticipated that the contracts with suppliers will be in place for 10 years with suitable break clauses. The support model will consider who manages the contract and who provides what kind of support on the various aspects of a future solution.
4	Project Scope and Exclusions
4.1	The following identifies some of the main areas of scope as they are currently understood. Although market engagement has evidenced that this scope is achievable, an Expression of Interest will be used to provide further confidence and the scope will be kept under close review within an appropriate change control process as required. This will be reflected in subsequent project documentation including the Project Initiation Document.

4.2 The project will

a) Implement a solution to support the main functional areas and associated business processes in the People, Finance and Training directorates as indicated in the following diagram:

People & Payroll

- ✓ People & Organisational Development
- ✓ Recruitment & Workforce Planning
- ✓ Learning & Development
- ✓ Payroll
- ✓ Building the Workforce
- ✓ Managing the Workforce
- ✓ Leaving Work
- ✓ Managing Service

Training Management

- ✓ National Training Recording
- ✓ Operational Training Recording
- Learning Content Management
- ✓ Course Scheduling

Finance

- Source to Contract
- Purchase to Pay
- ✓ Order to Cash
- ✓ Record to Report
- ✓ Cash Management
- ✓ Expenses
- ✓ Stores & Inventory
- Project Accounting
- ✓ Tax
- ✓ Non-Current Assets

Overlaid With

- ✓ Single Sign-On
- ✓ Reports & Business Intelligence
- End to End Processes
- ✓ Automation

- ✓ Employee Self Service
- ✓ Integration
- ✓ Configurable Workflow
- ✓ Mobile Device Enabled
- b) Document outline and detailed business cases in line with HM Treasury guidance. The outline business case will capture anticipated cashable and non-cashable benefits of a future solution and provide cost estimates. Following the procurement exercise and the identification of a successful supplier, a detailed business case will be produced with final costs
- c) Ensure that alignment to process best practice is realised across the functional areas to address the existing process problems
- d) Develop an output-based statement of requirements that will be used in a procurement process to select a solution as referenced above. The procurement approach will ensure that the requirement for seamless integration between the three pillars of HR, Finance and Training is front and centre. It will also ensure that each pillar has its mandatory requirements clearly documented but that the pillars stand independently so that failure to meet mandatory requirements within one pillar will not bring down the others. The Service will have flexibility to award to any combination of pillars that meets its requirements and affordability criteria. This approach is documented in the Commodity Strategy
- e) Produce a technological architecture for the solution
- f) Develop a data strategy to ensure that all required data is cleansed and migrated
- g) Work with colleagues in Corporate Communications to develop an overarching communications strategy and stakeholder engagement plan to ensure that the views and needs of stakeholders across the business are fully understood and

- reflected in the outputs of the project
- h) Develop a test strategy and ensure that all components are tested to required levels before a recommendation to go live is made
- Develop a training strategy that ensures that users are proficient in their use of relevant modules in advance of go live
- j) Work with suppliers and the ICT Department to ensure that required integrations to other systems are tested and implemented in particular as this relates to the Rostering solution
- k) Conduct all necessary analysis across the business to understand, to sufficient detail only, current and future business processes, to establish the extent of change required to enable successful implementation of future applications
- I) Decommission all legacy systems that are no longer required
- m) Evaluate and review benefits realisation

4.3 Out of scope

- a) eRDMS / Document scanning there are many paper records that are used by Directorates in support of various business processes. Scanning these documents into an electronic records and documents management system is out of scope of this project
- b) Asset management solutions to support fleet and property services
- c) Legacy system developments this is expected to fall within Business as Usual activity and the Project will not be directly involved in this although it will need an awareness of how the current systems are developing as this may impact on future requirements

5 Constraints and Assumptions

- 5.1 There are a number of constraints that will impact on the project which are indicated below.
 - There is a constraint on the expiration of legacy contracts. The Midland HR iTrent contract is due to expire in October 2023; the TechnologyOne contract is on a rolling annual arrangement; the eFireServices contract is contracted until March 2024
 - There is a constraint around market capacity to provide a solution that meets the needs of the Service
 - There is a constraint on the availability of funding to support the implementation and annual operating costs of future solutions
 - There is a constraint around availability of internal resource, including procurement resource to support the various stages of the project
- A number of assumptions have also been made which are indicated below:
 - It has been assumed that the solution(s) will be completely off the shelf and that only configurations, not bespoke customisation, will be required to meet SFRS requirements
 - It has been assumed that SFRS will adapt to industry standard processes used by many other organisations worldwide
 - It is assumed that Directorates will allocate resources from their staff to work on the Project at both design and implementation stages
 - It is assumed that there will be budget allocation to the Project sufficient to allow for the selection and implementation of a future application. It is further assumed that subsequent SaaS licencing and support costs will come from annual budgets for the duration of the contracts that are put in place.

6 User(s) and Other Interested Parties

6.1 The following lists some of the primary stakeholders so far identified:

- Strategic Leadership Team
- Change Committee
- Heads of People, Finance & Training
- Departmental Managers
- Back office process owners and practitioners
- Process customers across SFRS
- Service Delivery all departments
- External service providers
- ICT Department
- Representative bodies
- Procurement and Crown Commercial Services
- Corporate Communications
- Scottish Government Digital Assurance Office
- Existing and potential future application providers
- Legal Services
- Information Governance
- Equality and Diversity

7 Outline of Business Case

- 7.1 A deliverable of the project will be an outline and detailed business case that follows the best practice as defined in HM Treasury's Guide to Developing the Project Business Case.
- 7.2 An initial version of an outline business case was created in March 2022, available here.

 People, Payroll and Finance Outline Business Case 1.0.docx
- 7.3 This OBC is being updated with further information on SFRS's definition of its affordability envelope and potential sources of cashable savings and non-cashable efficiency savings.
- Analysis work to create these business case versions has identified significant scope to create leaner and more agile processes that are "end to end" i.e. all of the process is supported by future system(s) and the need for local workarounds is removed. This is turn removes the potential for duplication of effort and data.
- 7.5 The complete lack of integration between the current systems in scope for this project is without doubt the most lamentable feature of the SFRS application estate. The root causes for this go back to and, indeed, before the creation of SFRS; 10 years after the creation of the single Service, the lack of integration manifests itself in 50% system availability for the core HR application, significant proportion of business processes carried out off-system, innumerable spreadsheets throughout every level of the Service and a level of inefficiency that significantly increases the costs of delivering services. Benchmarking information has demonstrated a sizeable gap between best practice figures on the cost of delivering HR, Finance and Training functions and those of SFRS.
- 7.6 No single example has been found of process automation in our existing systems. Automation is also required to reduce the amount of manual intervention, removing some of the hidden cost of managing our processes, releasing our people to focus on more value-add activities and supporting the realisation of cashable savings.
- 7.7 Leaner processes supported by future system(s) that are integrated, that use automation and artificial intelligence to make decisions on our behalf and that have a 'consumer grade' user interface will start to address the high level of dissatisfaction with our current application estate. If implemented correctly, future system(s) will avoid people having to enter the same data multiple times into different systems and allow them to focus on the job for which they have been employed rather than spending time and effort maintaining

	local solutions or following processes that act as barriers rather than enablers.					
7.8	A culture change will also be enabled by the project; a culture that supports self-service will allow people to become more self-reliant and able to complete tasks themselves. Mobile solutions that can be securely accessed on any device from any location will also save time and effort.					
7.9	These high-level themes are being expanded in the development of the project's business cases, along with the costs and opportunities for savings.					
8	Project Approach					
8.1	The Project Sponsor will determine and communicate the degree of project tolerances within the areas described below.					
	 Time – variation concerning the baselined project milestones Cost – variation concerning the affordability envelope for the overall project and solution Quality – variation concerning the quality and performance criteria for the solution and project delivery Scope – variation concerning the extend of the solution and other project deliverables Benefits - variation concerning the range and degree of benefits that are reasonably expected to accrue from the project Risk - variation concerning the appetite for risk and risk response approaches 					
8.2	Quality Expectations					
	The PPFT project is required to deliver a technical solution that is fit for purpose but also support the adoption of better ways of working. There are quality expectations in the following areas:					
	Compliance with Scottish Government's Digital Scotland Service Standard and SFRS's Digital Strategy					
	Complies with all mandatory requirements as defined through the procurement and UIG processes					
	Delivered and implemented on time and to agreed budget within the acceptable level of tolerance					
	 Delivered within the affordability envelope for the project Compliant with data protection legislation and cyber security standards 					
	Meets minimum performance criteria as documented in the non-functional statement of requirements					
	 Meets business continuity and disaster recovery requirements as documented in the non-functional statement of requirements 					
	 Contractual and support arrangements are established as documented in the contract documentation 					
8.3	Acceptance Criteria					
	 All mandatory requirements are delivered in full and those desirable requirements that are accepted to be provided Delivers minimum levels of performance both in terms of system and wrap around services 					
8.4	 Delivery of full implementation service to enable Go Live of future system including design, build, training and testing Sufficient data migration from legacy solutions to ensure continuity of service 					

Risks

- Failure to secure funding to allow project to proceed to procurement phase
- Failure to comply with procurement obligation to compete business for HR, Finance and Training systems
- Lack of access and standardisation of current data held off system and in local spreadsheets creating additional challenges for the import into a future system
- Ability to change ways of working so that SFRS does not fundamentally change and rather implements a new system only
- Failure to deliver the degree of integration maturity required to ensure that business processes are seamlessly joined end to end
- Failure to properly resource the project with suitable subject matter experts

8.5 Issues

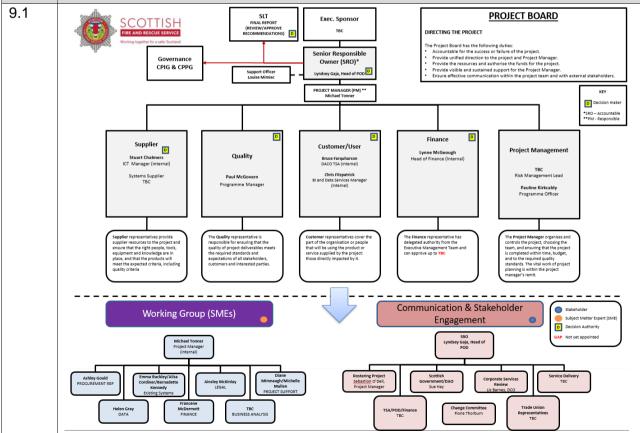
Project funding only provided until June 2023

8.6 Quality Criteria

The following internal and external quality assurance measures with be used to quality assure the project:

- Internal SFRS governance structure
- Internal SFRS Portfolio Office Health Checks and stages gate align to movement through the change lifecycle
- External Digital Assurance Office DSSS reviews subject to discussion with the DAO

9 Project Management Team Structure



The project board composition is currently under review following the disbanding of the Programme Board and will be updated in due course.

10	Role Descriptions
10.1	As above at 9.1
11	Core Brief
11.1	SFRS requires to provide an integrated solution to support its People, Payroll, Finance and Training functions.
11	Appendices/Further Reading
11.1	High Level Plan - Critical Path 1. INTAKE 3. DELIVERY 4. CLOSURE INDIGITS PROJECT BRIDE INCOMENTAL PROJECT BRIDE INC
	STAGE GATE STAGE GATE DECISION - DECISI

Prepared by:	Paul McGovern (Programme Manager)
Sponsored by:	Lyndsey Gaja (Head of People) and Lynne McGeough (Head of Finance)
Presented by:	Paul McGovern (Programme Manager)

Links to Strategy

The SFRS Strategic plan 2022-2025 identifies seven (7) outcomes of which four (4) link to the outcomes related to delivery of a solution:

- Outcome 2 Communities are safer and more resilient as we respond effectively to changing risks
 - 'Improving how we manage calls from the public and deploy our resources to emergency incidents'
 - 'Providing the right technology and equipment to keep Firefighters safe'
- Outcome 3 We value and demonstrate innovation across all areas of work
 - 'Deploying new digital and other technologies to change how we work and to keep Firefighters safe'
- Outcome 5 We are a progressive organisation, use our resources responsibly and provide best value for money to the public
 - 'Improving levels of service performance whilst providing value for money to the public'
 - 'Managing major change projects and organisational risks effectively and efficiently'

 Outcome 6 – The experience of those who work for SFRS improves as we are the best employer we can be 'Developing and deploying new and more agile ways of working to protect the safety, wellbeing, physical and mental health of our people'

Governance Route for Report	Meeting Date	Comment
PTFAS Programme Board	7 th October 2021	Approved, with the addition of 4.2 d
Senior Management Board	20th October 2021	For Approval
Change Committee	4 th November 2021	For Scrutiny
PPFT Project Board	By email – April 2023	Updated version
Change Portfolio Progress Group	25 th April 2023	Approved
Change Portfolio Investment Group	16 th May 2023	For noting

APPENDIX C

SCOTTISH FIRE AND RESCUE SERVICE

PTFAS Programme

ROSTERING PROJECT BRIEF



Programme Number:

Agenda Item: 8.2

Projec	ct Name:	ROSTERING			
Project Start Date:		JANUARY 2022			
Project Finish Date:		DECEMBER 2025			
Projec	ct Manager:	SEBASTIAN O'DELL			
Execu	utive Lead:	DACO STEPHEN WOOD			
1	Purpose				
1.1	January 2022; it	updates the Project Brief for the Rostering Project previously written in documents what the project aims to achieve, why this will be beneficial nd how it will be done.			
2	Background				
2.1	constituent proje	roject was initially established under the PTFAS Programme as one of its ects. Following the decision to disband the Programme, the Rostering nue as a standalone project.			
2.2	are used through	Project is reviewing the ways of working and supporting applications that hout the Service to manage and ensure required levels of rostering and arily for uniformed wholetime, retained and volunteer staff; some elements Project may also impact on support staff.			
2.3	The current systems that support rostering have been in place for many years and in the majority of cases since before Fire Service reform in 2013. Rostering systems fall into three categories: Wholetime, On Call and Support Staff.				
2.4	The availability of all wholetime on-station and Operational Control uniformed personnel attached to a 5 Watch Duty System (5WDS), Day Shift Duty System and Flexi Duty Officer System is managed in a single application with significant off system working in Excel spreadsheets. This system and the associated processes are managed by the Central Staffing team, based primarily in Johnstone with additional satellite teams in each Service Delivery Area (SDA). The application is installed on premise within SFRS data centres and is only available from SFRS locations. The application receives hardware and a degree of application support from the ICT Department with most support provided by the system supplier and the dedicated System Administrator within the Central Staffing team.				
2.5	Rostering for On Call personnel uses a combination of applications. There are 6 different applications, provided by two suppliers, supporting On Call rostering. These are based primarily around legacy areas and in some instances, reflecting the different terms and conditions that exist for On Call personnel. These applications are primarily held in the Cloud (Amazon Web Services). The application supporting legacy Tayside is installed locally and is due to be migrated to the other application provider. Support for the rostering applications is limited internally and most of the support comes from the application providers; ICT provide support for the application environment.				
2.6		ailability is managed within the HR/People system. Rostering applications ace for many years and while a considerable amount of hard work goes			

on daily to ensure that the best possible service is delivered, there are significant issues preventing SFRS working in a more efficient manner. The fundamental lack of integration between applications means that few processes are supported end to end within the business systems and a culture of 'Management by Excel' and other workarounds has developed. This introduces duplication of effort, scope for error, additional work and time to maintain workarounds and a generally less than optimal level of service for end users.

3 Project Objectives

- 3.1 Subject to confirmation of funding, the central objective of the Rostering Project will be to define and implement new ways of working for the Service's rostering and availability that is characterised by more efficient processes. This will be underpinned by a new application that is inherently more integrated and that removes the need for duplication of effort and maintenance of workarounds.
- 3.2 Upstream integration with the new mobilisation system will be a main dependency of the Project to ensure that accurate and timely information continues to be available and enable mobilisation decisions. Integration will be required with other systems to ensure that up to the minute information required on availability, skills competencies, joiners and leavers, or absence is all timeously available to the rostering application.
- 3.3 Elimination of many of the workarounds will follow from the improved integration however other workarounds exist because there is a lack of functionality within current applications. One area that has been identified for example is the lack of suitable self-service tools for wholetime personnel.
- 3.4 Consideration will be given to the current ways of working which deals with wholetime and On Call rostering/availability as separate business processes; this can be seen to potentially limit Operational flexibility as it institutionalises the separation of Duty Systems. As the Service looks to modernise its Operational response in the face of an evolving national risk profile, greater Operational flexibility will be a key theme the Rostering Project will need to take account of when recommending solutions. Proper consideration will also be given to the complete employee lifecycle from recruitment, through training to rostering for Operational duties.
- A further objective will be to deliver an application that is Software as a Service. This will ensure that no applications are held locally within SFRS data centres. This is consistent with SFRS's Digital Strategy.
- Once the analysis has been done to define new ways of working, there will be further tasks to select and implement a future application, if budget is approved. This will involve a significant level of engagement and potential disruption to users. Careful change management will be necessary to make sure users are prepared, kept informed and properly supported in the longer term once change has been implemented.
- A final objective of the Project is to put in place a suitable support model for a future application during the contract lifetime that ensures the application evolves and develops over time, in line with technology and organisation changes.

4 Project Scope and Exclusions

- 4.1 The following identifies some of the main areas of scope as they are currently understood Subject to confirmation of funding and approval to proceed to the procurement stages, the project will:
 - a) Implement a single national application to support rostering and availability requirements for all current and likely future duty system patterns including the requirement to support the recording of On Call hours worked
 - b) Develop a business case that captures the benefits of such a future solution as described above and provides associated financial assessments
 - c) Develop an output based Statement of Requirements that will be used in a

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- Procurement process to select a solution as referenced above
- d) Work with the nominated Procurement Category Lead throughout the procurement process through to contract award
- e) Ensure that improved ways of working are the purpose of the Project and that it is not simply a technical replacement or software upgrade exercise
- f) Produce a technological architecture for the solution
- g) Develop a data strategy to ensure that all required data is cleansed and migrated
- h) Work with colleagues in Corporate Communications to develop an overarching communications strategy and stakeholder engagement plan to ensure that the views and needs of stakeholders across the business are fully understood and reflected in the outputs of the project
- i) Develop a test strategy and ensure that all components are tested to required levels before a recommendation to go live is made
- j) Develop a training strategy that ensures that users are proficient in their use of relevant modules in advance of go live
- k) Work with suppliers and the ICT Department to ensure that required integrations to other systems are tested and implemented in particular as this relates to the People, Payroll, Finance & Training systems and Command and Control system
- Conduct all necessary analysis across the business to understand, to sufficient detail only, current and future business processes, to establish the extent of change required to enable successful implementation of a future applications
- m) Decommission all legacy systems and contracts that are no longer required
- n) Evaluate and review benefits realisation

Out of scope

- a) Definition and implementation of future Duty Systems the SDMP Programme will define future rostering patterns that provide the required level of Operational cover; the Rostering Project will ensure that these are understood and that a future application is flexible enough to support those patterns
- b) Harmonisation of terms and conditions the Rostering Project will ensure that a future application is flexible enough to support existing terms and conditions as they stand at the time of implementation and any future harmonisation of these
- c) Legacy system developments this is expected to fall within Business As Usual activity and the Project will not be directly involved in this although it will need an awareness of how the current systems are developing as this may impact on future requirements

5 Constraints and Assumptions

- 5.1 There are a number of constraints that will impact on the project which are indicated below:
 - There is a constraint on when a Rostering application should go live, ideally at the start of the leave year to avoid lengthy dual running periods and complicated cut overs
 - There is a constraint around market capacity to provide a solution that meets the needs of the Service
 - There is a constraint on the availability of funding to support the implementation and annual operating costs of future solutions
 - There is a constraint around availability of internal resource, including procurement resource to support the various stages of the project
 - The wholetime rostering application is being deprecated by its supplier in 2027
 - There are differences in the On Call terms and conditions of employment that will add complexity to the configuration and implementation

5.2 A number of assumptions have also been made which are indicated below:

• It has been assumed that the solution will be completely off the shelf and that there will be no bespoke customisation to meet specific SFRS requirements.

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- Although we will be seeking improved ways of working, it is assumed that the minimum scope for a future system will be those processes and functions that are currently supported either wholly or partially by the existing Rostering solutions
- It is assumed that Directorates will allocate resources from their staff to work on the Project at both design and implementation stages.
- It is assumed that there will be budget allocation to the Project sufficient to allow for the selection and implementation of a future application. It is further assumed that subsequent software licencing and support costs will come from annual budgets for the duration of the contracts that are put in place.

6 User(s) and Other Interested Parties

- 6.1 The following lists some of the primary stakeholders identified so far:
 - a) Service Delivery Model Programme and Board
 - b) Service Delivery Directorate
 - a. Central Staffing
 - b. On Call Support Team
 - c. Operations Control
 - d. Local Senior Officer area representatives
 - c) People and Organisational Development Directorate and in particular Workforce Planning and Talent
 - d) Training, Safety and Assurance Directorate
 - e) ICT Department
 - f) Representative Bodies
 - g) Procurement
 - h) Corporate Communications
 - i) Scottish Government Digital Assurance Office
 - j) Existing and potential future application providers
 - k) Legal Services
 - I) Information Governance
 - m) Equality and Diversity

7 Outline of Business Case

- 7.1 A deliverable of the project will be an outline and full business case that follows SFRS best practice. However, at this stage there are a number of themes that are identifiable, primarily the lack of integration with other corporate systems is one of the main pain points for Rostering which results in considerable re-entry of information.
- 7.2 The analysis work has also identified functional gaps that require the use of local workarounds, for example, to create a long-term profile of future availability. The business case will consider the benefits of having all the required functionality provided directly by the application and how automation can be used to provide an improved service to Operational personnel. Other functional gaps include the inability to manage more than one roster pattern or get a holistic view of Operational personnel on dual contracts. The business case will consider the benefits of closing these gaps.
- 7.3 The current separation of applications and processes that support wholetime and retained duty systems is an area unique to the Rostering Project that the business case will consider and identify the benefits with a single national application.
- 7.4 The business case will also focus on self-service to identify how people can become more self-sufficient and able to complete tasks themselves. Mobile solutions that can be securely accessed on any device from any location will save time and effort but also provide a greater range of channels to use for communication with back office teams like Central Staffing.
- 7.5 These high-level benefit themes will be expanded in the development of the project's business cases, along with the costs and opportunities for savings.

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Project Approach 8.1 The Project Sponsor will determine and communicate the degree of project tolerances within the areas described below. Time – variation concerning the baselined project milestones Cost – variation concerning the affordability envelope for the overall project and solution Quality – variation concerning the quality and performance criteria for the solution and project delivery Scope - variation concerning the extend of the solution and other project deliverables Benefits - variation concerning the range and degree of benefits that are reasonably expected to accrue from the project Risk - variation concerning the appetite for risk and risk response approaches 8.2 **Quality Expectations** The rostering project is required to deliver a technical solution that is fit for purpose but also support the adoption of better ways of working. There are quality expectations in the following areas: Compliance with Scottish Government's Digital Scotland Service Standard and SFRS's Digital Strategy Complies with all mandatory requirements as defined through the procurement and **UIG** processes Delivered and implemented on time and to agreed budget within the acceptable level of tolerance Delivered within the affordability envelope for the project Compliant with data protection legislation and cyber security standards Meets minimum performance criteria as documented in the non functional statement of requirements Meets business continuity and disaster recovery requirements as documented in the non functional statement of requirements Contractual and support arrangements are established as documented in the contract documentation 8.3 **Acceptance Criteria** All mandatory requirements are delivered in full and those desirable requirements that are accepted to be provided Delivers minimum levels of performance both in terms of system and wrap around services Delivery of full implementation service to enable Go Live of future system including design, build, training and testing Sufficient data migration from legacy solutions to ensure continuity of service 8.4 Risks Failure to accurately record staff rostering and availability with ageing legacy Failure to secure funding to allow project to proceed to procurement phase Failure to comply with procurement obligation to compete business for rostering and availability systems Lack of access and standardisation of current data held off system and in local spreadsheets creating additional challenges for the import into a future system

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- Ability to change ways of working so that SFRS does not fundamentally change and rather implements a new system only
- Failure to deliver the degree of integration maturity required to ensure that business processes are seamlessly joined end to end
- Failure to properly resource the project with suitable subject matter experts

8.5

Issues

Project funding only provided until June 2023

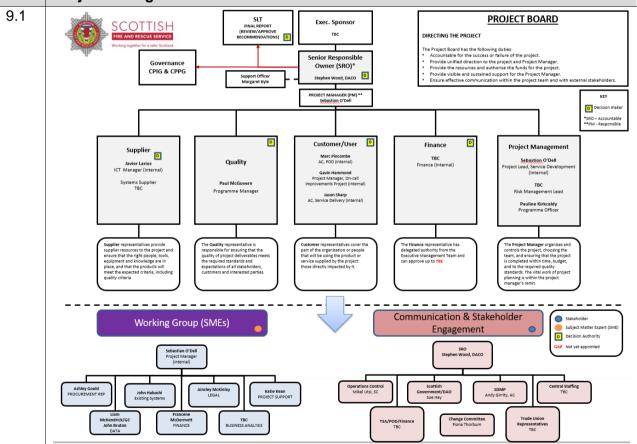
8.6

Quality Criteria

The following internal and external quality assurance measures with be used to quality assure the project:

- Internal SFRS governance structure
- Internal SFRS Portfolio Office Health Checks and stages gate align to movement through the change lifecycle
- External Digital Assurance Office DSSS reviews subject to discussion with the DAO

9 Project Management Team Structure



The project board composition is currently under review following the disbanding of the Programme Board and will be updated in due course.

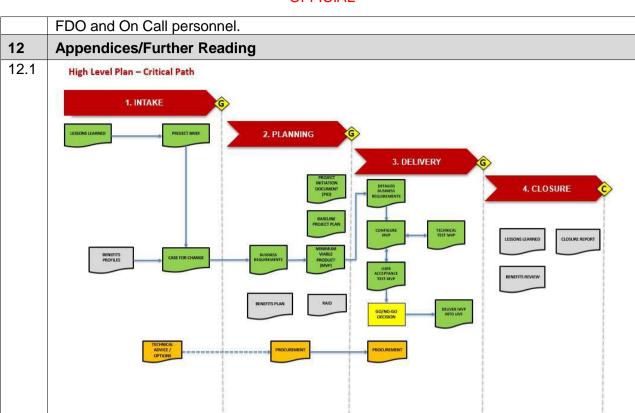
10 Role Descriptions

10.1 As above, 9.1

11 Core Brief

11.1 SFRS requires to provide a solution to support rostering and availability of all wholetime,

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Prepared by:	Paul McGovern, Programme Manager
Sponsored by:	DACO Stephen Wood
Presented by:	Paul McGovern, Programme Manager

Links to Strategy

The SFRS Strategic plan 2022-2025 identifies seven (7) outcomes of which four (4) link to the outcomes related to a new rostering and availability solution:

- Outcome 2 Communities are safer and more resilient as we respond effectively to changing risks
 - o 'Improving how we manage calls from the public and deploy our resources to emergency incidents'
 - 'Providing the right technology and equipment to keep Firefighters safe'
- Outcome 3 We value and demonstrate innovation across all areas of work
 - 'Deploying new digital and other technologies to change how we work and to keep Firefighters safe'
- Outcome 5 We are a progressive organisation, use our resources responsibly and provide best value for money to the public
 - 'Improving levels of service performance whilst providing value for money to the public'
 - 'Managing major change projects and organisational risks effectively and efficiently'
- Outcome 6 The experience of those who work for SFRS improves as we are the best employer we can be 'Developing and deploying new and more agile ways of working to protect the safety, wellbeing, physical and mental health of our people'

Governance Route for Report	Meeting Date	Comment	
PTFAS Programme Board	9 th December 2021	Approved	

Senior Management Board	19 th January 2022	Approved with minor ammendments
Change Committee	3 rd February 2022	Scrutiny provided.
Project Board	Via email	Updated version
Change Portfolio Progress Group	25th April 2023	Approved
Change Portfolio Investment Group	16 th May 2023	For noting

SCOTTISH FIRE AND RESCUE SERVICE





Report No: C/CC/13-23

Agenda Item: 9.1

					-yend	da Item	. 9.1			
Report	eport to: CHANGE COMMITTEE									
Meeting Date:		11 MAY 2023								
Report Title:		PORTFOLIO PR	OGRESS REP	ORT		-				
Report Classification:		For Information		F	Board/Committee Meetings ONI For Reports to be held in Private Specify rationale below referring Board Standing Order 9			е		
				<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>	<u>F</u>	<u>G</u>
1	Purpos	е								
1.1	The purpose of this report is to provide a regular update on progress to the Change Committee (CC) on the key activities undertaken by the Portfolio Office in building and developing new and existing capability specific to strategic Portfolio, Project and Programme management maturity (P3M3).									
2	Backgr	ound								
	Governments Programme and Project Management Centre of Excellence carried out a Gateway Review of the Scottish Fire and Rescue Service (SFRS) Programme Office. The findings of this review were reported to Senior Management Board (SMB) on 2 April 2020. The Gateway Review Action Plan was created to track the progress of recommendations from the findings. It was agreed by CC on 5 August 2021 to close the Gateway Review action plan in its current form and track progress through quarterly updates presented by Portfolio Office Head of Function to the CC and via a published Portfolio Office roadmap on an ongoing basis.					e. The 2020. ations eview ted by				
3	Main Report/Detail									
3.1	The main detail of the report in the current reporting period (Q4 2023) provides an overview and status of the key actions currently initiated by the Portfolio Office function in 'Building Capability'									
3.2	Key Ins	sights:								
	 Portfolio Benefits Management Framework Design - Initial design of the Benefits Framework and Toolkit is now complete 									
		Deliverable	Thematic Group	Status	(Original Du (FY)	ıe L	atest Thi. Foreca (FY)		
		Benefits Mgmt. Framework Design	VALUE	COMPLET	E	Q1 '22-23	3	Q1 '22 -	23	
	Testing of the Benefits Framework is complete and it will be deployed across all new projects within the strategic portfolio.									

2. Business Case and Benefits Integration – The Benefits Management Framework will be used as the basis to make modification to the In-Place Business Case Template/Process to identify and capture benefits as new projects come forward along with SMART measures and success criteria. Portfolio Office are working with a delivery partner to prepare functional specifications to potentially digitise the process.

The Test of Change for the Benefits management framework and toolkit has now concluded with largely positive feedback and lessons learned which will be fed into the next iteration.

The integration of the benefits framework into the business case process has been completed with all business cases requiring the benefits profiles to be included in the business case.

N.B. Monitoring compliance with this process will be challenging for the Portfolio Office team without suitably skilled qualified or experienced staff in place to assist project teams and Senior Responsible Officers (SRO) in producing business cases and benefits profiles to the required standard.

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

 Change Portfolio Prioritisation Model Design – First draft of recommended Change Portfolio Prioritisation Model has been designed and circulated with peers and colleagues in Strategic Planning, Performance and Communications (SPPC) directorate for input and feedback.

The second iteration of the prioritisation model is in development and will be presented to the Change Portfolio Investment Group (CPIG) during Q1 2023/24. N.B. There are currently no new demands to be prioritised for the strategic portfolio, however there are a number of initiatives being considered as part of the Strategic Service Review Programme.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Change Portfolio Prioritisation Model Design	PRIORITISATION	COMPLETE	Q3 '22 - 23	Q1 '23 - 24

Portfolio Office Strategy – A case for change containing the Portfolio Office strategy and proposed Target Operating Model was presented to Strategic Leadership Team (SLT) 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:

- I. Centre of Excellence (CoE)
- II. Portfolio Management, Governance and Assurance
- III. Business Architecture, Analysis and Service Improvement
- IV. Programme and Project Delivery

The strategy and target operating model were "agreed in principal" by SLT on 7th of December 2023. However current budgets do not provide sufficient capacity to recruit the proposed new roles into the team. Alternative approaches to recruitment are being discussed/investigated.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Portfolio Office Fundamento	STRATEGIC	COMPLETE	Q2 '21 - 22	Q3 '22 - 23

4. Business Change Lifecycle Design PH1 – First 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 Low Carbon Appliance (LCA) project. Lessons learned will be incorporated into Phase 2 of the development of the lifecycle.

The framework has four phases with key artefacts/documents being produced during each phase:

- **Phase 1 Intake** (Project Brief, Outline Business case)
- Phase 2 Planning (Baseline Plan; Project Dossier/PID and Full Business case if required i.e. five case model)
- Phase 3 Delivery & Implementation (Various artefacts including testing scripts, detailed requirements, implementation and business readiness plans)
- Phase 4 Closure (Lessons learned and project evaluation)

The framework will include stage gates which provide the opportunity for Design Authority to agree initial solution design, as well as assuring build, testing and delivery of the project outputs throughout its lifecycle.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Business Change Lifecycle Design PH1	PROCESS	COMPLETE	Q4 '21 - 22	Q2 '22 - 23

Business Change Lifecycle Design PH2 – A supplier has been engaged to support the development of key artefacts, guidance and documentation.

The supplier has completed a series of interview with a broad cross-section of stakeholders and ascertained the maturity levels of SFRS portfolio management capabilities using the P3M3 methodology.

From the resultant gap analysis, and working with a group of Portfolio Stakeholders including SROs, Project Managers, Portfolio Office staff and subject matter experts (SME), a series of guidance documents are being produced to cover aspects of the project lifecycle and change management, including the following chapters:

- Project and Change Lifecycle Overview
- Project Intake
- Project Planning
- Project Delivery
- Roles and responsibilities
- Change Management
- Stakeholder engagement
- Risk Management
- Project Closer

Detailed user guidance has been produced and discussions are ongoing to provide access to them via the LMS. In addition, it is intended that each module will have a multiple-choice question set added to reinforce the learning. There is an option for project team members to certificate annually.

5. Portfolio Office Risk Reporting – Transition of Change Portfolio Risk Registers over to a new risk reporting format now complete.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Risk Register Transition	RISK	DONE	Q4 '21 - 22	Q1 '22 - 23

6. Portfolio Level Financial Reporting – Iteration One of the Change Portfolio Financial Report has been established.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Portfolio Level Financial Reporting	FINANCIAL	DONE	Q4 '21 - 22	Q1 '22 - 23

7. **Portfolio Highlight Report Design** – Design of a new Change Portfolio Project Highlight report complete.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Project Highlight Report Design	MI & REPORT	DONE	Q1 '22 - 23	Q1 '22 - 23

8. Portfolio Integrated Governance – Re-design of governance specific to the Change Portfolio was approved at October SLT meeting and is planned to be introduced in Q4.

Deliverable	Thematic Group	Status	Original Due	Latest Thinking Forecast
Portfolio Integrated Governance	GOVERNANCE	COMPLETE / READY FOR RELEASE	Q4 '21 - 22	Q2 '22 - 23

4 Recommendation

4.1 The Change Committee are asked to note the Portfolio Office progress.

5 Key Strategic Implications

- Risk The key risk factors are related to lack of suitably skilled, qualified and experienced staff within the portfolio office which could affect the progress to embed standard frameworks, methods, tools, recognised best practice and ways of working into the SFRS strategic portfolio.
- 5.1.2 Mitigation: A target operating model for Portfolio Office has been agreed, although funding constraints have affected its full implementation. Alternative resourcing options are also being looked at.
- This risk should be considered as a live issue that has materialised 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 within the current organisation structures. The capacity, skills and competencies are essential to provide enablement in the effective management of highly complex and valuable projects.
- 5.1.4 Additionally, the management team are looking at how best to build and develop the skills and competencies within the current portfolio team structure and across the SFRS with a view to implementing capability and improving delivery performance. (A CPD approach however could have limited impact and potentially take longer) *
- 5.1.5 *Portfolio Office Resourcing Spotlight presented at Change Committee Q1 2022.

5.2	Financial		
5.2.1	There are no direct key financial implications arising from this report.		
5.3	Environmental & Sustainability		
5.3.1	There are no direct key environmental & sustainability implications arising from this report.		
5.4 5.4.1	Workforce There are no direct key wor	kforce implications arising from this report.	
J.4.1	There are no uncer key wor	Riorce implications ansing from this report.	
5.5	Health & Safety		
5.5.1	There are no direct key hea	alth and safety implications arising from this report.	
5.6	Health & Wellbeing		
5.6.1	There are no direct key hea	alth and wellbeing implications arising from this report.	
5.7	Training		
5.7.1		ning implications arising from this report.	
5.8	Timing		
5.8.1	_	ing implications arising from this report.	
	,		
5.9 5.9.1	Performance There are no direct key per	formance implications arising from this report.	
0.0.1	Thore are no all out key per	remained implications anding from the report.	
5.10	Communications & Engag		
5.10.1	report.	ommunication and engagement implications arising from this	
	roporti		
5.11 5.11.1	Legal		
5.11.1	There are no direct key legal implications arising from this report.		
5.12	Information Governance		
5.12.1	A Data Protection Impact Assessment has not been conducted for the Portfolio Office progress update		
	progress apaate		
5.13	Equalities		
5.13.1	An Equality Impact Assessment has not been conducted for the Portfolio Office progress update		
	apadio		
5.14	Service Delivery		
5.14.1	There are no direct key Service Delivery implications arising from this report.		
6	Core Brief		
6.1	Not applicable		
7	Assurance (SFRS Board/Committee Meetings ONLY)		
7.1	Director: David Lockhart, Assistant Chief Officer, Director of Service		
7.0	Development		
7.2	Level of Assurance: Substantial/Reasonable/Limited/Insufficient (Mark as appropriate)		
7.3	Rationale:	Appropriate with level of report.	
8	Appendices/Further Reading		
8.1	None		

Prepared by:	Curtis Montgomery, Head of Portfolio Office
Sponsored by:	David Lockhart, Assistant Chief Officer, Director of Service Development
Presented by:	Curtis Montgomery, Head of Portfolio Office

Links to Strategy and Corporate Values

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

Governance Route for Report	Meeting Date	Report Classification/ Comments
Change Portfolio Investment Group	18 April 2023	For Noting
Change Committee	11 May 2023	For Information

SCOTTISH FIRE AND RESCUE SERVICE





Report No: C/CC/14-23

Agenda Item: 9.2

				Agend	da Item	ո։ 9.2					
Report t	o:	CHANGE COMMITTEE									
Meeting	Date:	11 MAY 2023									
Report 1	Γitle:	ICT BESPOKE DEVELOPMENT									
Report Classification:		For Information Only	Board/Committee Meetings ONL For Reports to be held in Private Specify rationale below referring Board Standing Order 9					е			
			<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>	E	<u>G</u>		
1	Purpos	se									
1.1		ride members of the Change Comr r the ICT Development team in re						and pla	anned		
2	Backgı	round									
2.1						r 3 key ftware		, ICT p cations	-		
2.2	The applications and software development team currently consists of 2 development Data Base Administrator's, 1 Web/App developer, 5 Senior Developers, 1 System Architect, 1 Team manager and 1 software development apprentice. Additionally, there are 4 vacant posts which we have been unable to fill for over a year which affects both the speed of delivery and quantity of projects that can be supported.										
2.3	Bespoke development is changing from a focus on corporate applications towards productivity and automation in the digital world, closer systems integration and supporting corporate innovation via the new breed of low code platforms that are available. Bespoke developments are undertaken within 4 key categories of software, Systems Integrations, Digital Process Automations, Systems of Innovation and Corporate Applications.										
2.4	Using low code tools and agile development practices allows the time between concept and delivery to be significantly reduced leading to accelerated return of investment, improved corporate agility, and encouraging innovation and automation in the workplace.										
2.5	The Digital Board approved an Applications Strategy, aligned to the Digital Strategy, based on these principles in November 2022. This will significantly improve the delivery cadence and reduce total cost of ownership of our applications catalogue.										
2.6	the maj	plications strategy will ensure we upority of Scottish Fire and Rescue bility criteria wherever possible.									

2.7 As per the applications strategy, ICT are currently evaluating an application low code platform which will significantly reduce time spent on developing applications that are currently built using traditional hand coded toolsets and enable SFRS to deploy native mobile applications to its estate of mobile devices whilst supporting the services core value of Innovation. 3 Main Report/Detail 3.1 This report provides high level detail on the current developments that are being planned and undertaken in this financial year. 3.2 Systems Integrations and Data pipelines account for 25% of system development and are built, upgraded and supported using a combination of BOOMI (integration platform), database and scripting technologies. Over 6 million data points are transferred between Scottish Fire and Rescue Service (SFRS) systems on a daily basis and run 24 x 7 x 365 linking our on-premise and cloud systems whether they be commercial or in-house systems. Examples of work in this area are: With the removal of MIS (Management Information System) support in Johnstone Operations Control in July, the team have many key systems to try and remediate. This will involve creating new data pipelines, existing application changes and building new workflows, Application Programming Interfaces' and databases to ensure the ongoing operation of any system that uses incident data. Community Risk Index Model (CRIM) production readiness -The CRIM will need to be made production ready once development is completed by the CRIM team in September. This will involve data pipelines, backups, patch cycles and code handovers. Gazeteer – SFRS has developed a cloud based gazeteer and mapping server which needs to go live in early Summer. Once live, all associated applications need upgrades to use the new service (Pen Test remediation). The CSET (Community Safety Engagement Tool) application suite is undergoing a platform upgrades due to End of Life services on the Microsoft platform. This involves data migrations and service migrations to the new platform. Performance Data services have a number of key data pipelines and integrations that are required to advance the corporate data strategy and these are being planned throughout the coming year. Home office IRS (Incident Recording System) changes are due in Sept/Oct – these will require new api's, workflows and data pipelines to be built to support the IRS. Digital Process Automations account for another 25% of the development workload 3.3 and are mostly built using Nintex Workflow Cloud, SharePoint and commercial services for email, SMS and Application Programming Interface endpoint management. There are approximately 30,000 workflows completed each month and that number is growing significantly year on year. Examples of work in this area are: Website and Intranet project – The team will be helping with integrations, SharePoint

workflows) are scheduled for completion.

support and developing the workflows and automations required by the project.

TASS Hazard reporting, First Aid and self-audit modules (Nintex forms and

There are numerous workflows and process automations in the pipeline for corporate administration and our People processes, to improve their processes and data quality. 3.4 Systems of Innovation is our largest category accounting for over 40% of developments. These systems are built using our current low-code/ no-code platforms the main ones being ESRI collector for mapping and geographic systems. Nintex for workflow and eForms, and SharePoint for collaboration services. A variety of additional components are also used dependant on the specific system. These applications are generally small scale, team based, productivity applications which are used to automate and support key business tasks that are specific to individual teams within SFRS. Currently we support around 100 of these applications many of which are aligned to legacy control room systems. An example of work in this area is: Vehicle Inventory Checks - some final development is underway on the ESRI platform to complete the full fleet composition: this low code tool has already enabled the majority of the SFRS fleet to complete these checks using their mobile device. 3.5 Corporate applications are far fewer in number and constitute around 10% of the team workload. These large systems have a much longer and more complex lifecycle often with very specific fire service requirements. These are developed using an industry standard software development lifecycle usually lasting 5-10 years before replacement. Apart from TASS they are all in the operational and frontline space (CSET, Prevention & Protection Enforcement Database - PPED, Operational Intelligence - OI, IRS etc) and have been developed using windows .NET frameworks. An example of work in this area is: Safe and Well production readiness – The Safe and Well application is approaching the end of its development phase and needs to be made ready to hand over into the production environment. 3.6 Alongside developing software solutions for SFRS the team actively support the existing solutions and are heavily involved with implementing new commercial solutions and back office upgrades that SFRS implement. Recommendation 4 4.1 The Change Committee are asked to scrutinise the Service's approach to software development and its alignment to the Digital Strategy (see Further Reading). 5 **Key Strategic Implications** 5.1 Risk 5.1.1 High level of vacancies and resource constraints may impact on timelines. 5.2 **Financial** 5.2.1 All associated costs are managed within the ICT budget. 5.3 **Environmental & Sustainability** Moving to digital processes and cloud-based systems reduces SFRS carbon footprint 5.3.1 and use of paper and printed resources. Our eForms and automated workflows further reduce storage requirements within our data centres and reduce reliance on physical copies of key documents. 5.4 Workforce 5.4.1 This work supports all Directorates and teams within SFRS.

5.5	Health 8	& Safetv					
5.5.1	Health & Safety There are no Health & Safety impacts.						
5.6	Training						
5.6.1			as and tools are provided within the associated workstreams.				
5.7 5.7.1	Timing This repo	ort covers curre	ently known work for financial year 2023/24.				
5.8 5.8.1	Perform The conf		ort contribute to project delivery across the service.				
5.9 5.9.1		nications & En	ngagement anaged within the individual workstreams				
5.10 5.10.1	Legal No legal	implications					
5.11 5.11.1	DPIA co	Information Governance DPIA completed No. This report is an update to progress and does not establish or make changes to policy.					
5.12 5.12.1	Equalities EIA completed No. This report is an update to progress and does not establish or make changes to policy.						
5.13 5.13.1	Service Delivery The workstreams and outcomes of this report all heavily support service delivery directorate and frontline operations.						
6	Core Br	ief					
6.1	Not appl	icable					
7	Assurar	nce (Board/Cor	mmittee Meetings ONLY)				
7.1	Director		David Lockhart, Director of Service Development				
7.2		Assurance: appropriate)	Substantial/Reasonable/Limited/Insufficient				
7.3	Rationa	le:	Resource and time is an ongoing risk for the organisation. Whilst we have ICT mitigation measures in place (buy not build), we aim to use our limited resources for bespoke development, to provide maximum business value.				
8	Append	ices/Further R	eading				
8.1	Further F	Reading: igital Strategy 2	<u>2022-2025</u>				
Prepared	l by:	Stuart Chalme	ers, ICT Business Services Manager				
Sponsor	ed by:	David Lockhai	rt, Assistant Chief Officer, Director of Service Development				
Presente	d by:	Sandra Fox, F	lead of ICT				
Links to	Strategy	and Corporate	Values				
		egy 2022-2025					
0 07							

Governance Route for Report	Meeting Date	Report Classification/ Comments		
Change Committee	11 May 2023	For Information		
Digital Board	8 June 2023	For Information		

SCOTTISH FIRE AND RESCUE SERVICE





Report No: C/CC/15-23

Agenda Item: 10.1

Report to: CHANGE COMMITTEE Meeting Date: 11 MAY 2023 (DATA AS OF: 13/04/23) Report Title: PROGRAMME OFFICE RISK LOG COVER PAPER Board/Committee Meeting For Reports to be held in Specify rationale below re Board Standing Ord A B C D E	Frivate ferring to er 9 E G n overview of ng monitored sks that could Projects and					
Report Title: PROGRAMME OFFICE RISK LOG COVER PAPER Board/Committee Meeting For Reports to be held in Specify rationale below real Board Standing Ord A B C D E 1 Purpose 1.1 The purpose of this report is to provide the Change Committee (CC) with a the identified risks that could impact on the various programmes of work being by the Portfolio Office. 2 Background 2.1 The risk tracking process used by the Portfolio Office is designed to monitor rispotentially impact on the successful delivery of Service Delivery, Major business as usual. 2.2 The risk information within this report has been collated via the submission update risk logs. 3 Main Report/Detail 3.1 The table below shows the total number of Risks being monitored through	Frivate ferring to er 9 E G n overview of ng monitored sks that could Projects and					
Report Classification: For Scrutiny For Scrutiny For Scrutiny Board/Committee Meeting For Reports to be held in Specify rationale below respectively residual in Specify rationale below with Specify rationale below respectively reported to be bounded in Specify rationale below respectively reported to below the successful the Change Committee (CC) with a the identified risks that could impact on the various programmes of work below the Portfolio Office is designed to monitor rispotentially impact on the successful delivery of Service Delivery, Major business as usual. The risk information within this report has been collated via the submission update risk logs. Main Report/Detail The table below shows the total number of Risks being monitored through	Frivate ferring to er 9 E G n overview of ng monitored sks that could Projects and					
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	the Portfolio					
Please note that due to timing of Project Board meetings and late delivery reports, versus collation of data required to run reports, the data maybe slight Where this is the case a verbal update should be given from the Project Spo	y out of sync.					
TOTAL 20 Previous Month 23						
New 2 ESN0011: Scottish Government Funding approval dela IHub001: staff resourcing capacity	ys					
Removed 2 PTFAS5: reduced to 12, contract extension PTFAS7: reduced to 10, Governance review complete						
SDMP001: reduced to 10, wider engagement has taken further planned.	SDMP002: reduced to 12, Delivery Partner for CRIM now appointed					
PROJECTS NMS SDMP ESN PTFAS On Call S&W	Ů,					
RED 0 0 4 0 2 1	iHub					
AMBER 0 1 6 3 0 2						

3.3	New Risks: ESN0011: Rating 16 There is a risk that Scottish Government and Programme joint funding for the ESN Data First Pilot will not be approved, this will have an impact on the services capability to move forward with mobile data.
3.4	IHub001: Rating 15 There is a risk that capacity challenges within the comms department could affect the availability of staff to deliver the project because of a change in directorate priorities, which may result in delays to the project timeline.
4	Recommendation
4.1	The Change Committee is asked to: a) Scrutinise the contents of the current report b) Consider the risk mitigation actions within the report and provide feedback as necessary.
5	Key Strategic Implications
5.1 5.1.1	Risk As section 3
5.2 5.2.1	Financial There are no direct financial implications associated with this report.
5.3 5.3.1	Environmental & Sustainability There are no direct key environmental & sustainability implications arising from this report.
5.4 5.4.1	Workforce There are no direct key workforce implications arising from this report.
5.5 5.5.1	Health & Safety There are no direct Health and Safety implications associated with this report.
5.6 5.6.1	Health & Wellbeing There are no direct Health and Wellbeing implications associated with this report.
5.7 5.7.1	Training There are no direct training implications associated with this report.
5.8 5.8.1	Timing There are no direct key performance implications arising from this report.
5.9 5.9.1	Performance There are no direct key performance implications arising from this report.
5.10 5.10.1	Communications & Engagement There are no direct key performance implications arising from this report.
5.11 5.11.1	Legal There are no direct key legal implications arising from this report.
5.12 5.12.1	Information Governance A Data Protection Impact Assessment is not required as there is no personal/sensitive information on this cover paper.

5.13 5.13.1	Equalities An Equalities Impact Assessment is not required as there is no personal/sensitive information on this cover paper.						
5.14 5.14.1	Service Delivery There are no direct key Service Delivery implications arising from this report.						
6	Core Brief	f					
6.1	Not applica	able					
7	Assurance	e (Board/Com	mittee M	eetings ONLY)			
7.1	Director:		David Lo	ockhart, Director of Se	rvice Development		
7.2	Level of Assurance: (Mark as appropriate)			ıtial /Reasonable/ Limit	ed/ Insufficient		
7.2	Rationale	:	Although we have dedicated colleagues to work on risk management, consistent regular measures across the Directorates, to manage individual risks, including a risk review session 13 June 2023, these risks are 'reasonable' as opposed to 'substantial' because of the ratings, impacts and aforementioned controls.				
8	Appendic	es/Further Re	ading				
8.1	Further Re	1: Draft Portfoli eading: gement Policy		Risk Report			
Prepared	d by:	Joan Nilsen, I	Programn	ne Officer			
Sponsor	ed by:	David Lockha	ırt, Assist	ant Chief Officer, Direc	ctor of Service Development		
Presente	ed by:	Ross Robisor	n, Area Co	ommander, Portfolio M	lanager		
Links to	Strategy ar	nd Corporate	Values				
				Management Framewo Outcome 5 of the 202	ork, forms part of the Service's 2-25 Strategic Plan.		
Governa	Governance Route for Report			Meeting Date	Report Classification/ Comments		

11 May 2023

For Scrutiny

Change Committee

Draft Portfolio Office Risk Report



Contents:

- Critical Risk Summary Appendix 1a
- Project Risk Summary Appendix 1b
- Closed Control Summary Appendix 1c

Critical Risk Summary

Appendix 1a

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	ONCALL002	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
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)	CC	SMB
8	Improve performance	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	20 (4 x 5)	СС	SMB
8	Improve performance	ESMCP001	Timing - CCF system delay impact on development 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	20 (4 x 5)	S	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)	CC	SMB
4	Legal and regulatory compliance	ONCALL001	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
1	Improve Safety and Wellbeing of Communities	NMS001	Existing systems condition causing desire to expedite NMS	There is a risk that the condition and suitability of existing systems is driving unachievable timelines for project progress and will result in failure to deliver	SRO	16 (4 x 4)	СС	SMB
		ESMCP011	ESN Data First funding	There is a risk that Scottish Government and Programme joint funding for the ESN Data First Pilot will not be approved, this will have an impact on the services capability to move forward with mobile data.	АМ	16 (4 x 4)	AMLB	SLT

Project Risk Summary

Appendix 1b

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 Communities	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)	CC	РВ
1	Improve Safety and Wellbeing of Communities	SW004	ICT Management 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
		SDMP009	Community Risk Profiling (SDMPB 2/001)	Risk of failing to deliver accurate Community Risk profiling and associated scenario planning. This could be due to lack of appropriate data for short, medium and long term profiling. This could result in failure to match resource to risk leading to damage to SFRS reputation internally and externally.	DG	15 (3 x 5)	СС	SMB
7	Financial Sustainability	PTFAS008	Project Funding (PTFAS035)	There is a risk that the consituent projects are not funded from resource for future financial years following transfer from Capital to Resource budget resulting in a failure to deliver capabilities or realise benefits.	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
4	Legal and regulatory compliance	PTFAS006	Failure to gain approval at TAF Review Gateways or DSSS reviews conducted by Scottish Government (PTFAS024)	There is a risk that the Projects fail to gain approval at TAF Gateway Reviews or DSSS	Paul McGovern	15 (3 x 5)	CC	SMB
8	Improve performance	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)	SC	SMB
6	Adequate operational assets, equipment etc.	IHUB001	Communicati ons Project Resource	There is a risk that capacity challenges within the comms department could affect the availability of staff to deliver the project because of a change in directorate priorities, which may result in delays to the project timeline.	Head of Communications & Engagement	15 (5 x 3)	СС	SMB
7	Financial Sustainability	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)	CC	SMB

Strategic Risk ID	Strategic Risk	Project Risk Ref	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
7	Financial Sustainability	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)	CC	SMB
8	Improve performance	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 Mission Critical Push to Talk (MCPTP) application requiring upgrade to new operating versions and testing by CCF 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)	CC	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)	CC	SMB
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)	CC	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)	CC	SMB

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
5	ESMCP0 09	Recruitme nt & retention of Vehicle 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)	ပ	SMB
8	ESMCP0 02	Technical 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.	20 (4 x 5)	5 (1 x 5)	CC	SMB

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 - CCF system delay impact on developm ent 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.	20 (4 x 5)	5 (1 x 5)	S	SMB
5	ONCALL0 02	Resource s - to meet aims & objectives (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 Hammond	Mar-22	Amber - 90 %	Although skills and resources are at amber for each individual project the Project leads and programme team consider the overall risk rating should remain at 20 due to the ongoing challenges with Service wide conflicting priorities, access to and capacity of stakeholders and SME's, continued demands on Support team with finite and temporary resources and in recognition of the likely impact of IA and required preparations.	20 (4 x 5)	12 (4 x 3)	CC	SMB

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
1	NMS001	Existing systems condition causing desire to expedite NMS	Potential for Direct Award in exceptional circumstances	SRO	Mar-23	Green - 0 %	Procurement route via mini competition on CCS Framework. Potential for Direct award to be progressed if required	16 (4 x 4)	12 (3 x 4)	CC	SMB
1	NMS001	Existing systems condition causing desire to expedite NMS	CCMS contingencies group chaired by DACO MacKay.	G MacKay	Mar-23	Green - 100 %	Contingencies group meets regularly with NMS Project representation	16 (4 x 4)	12 (3 x 4)	CC	SMB
1	NMS001	Existing systems condition causing desire to expedite NMS	Development and implementation of NMS Project communication strategy.	SRO	Apr-23	Green - 70 %	Engagement carried out between SFRS Comms and NMS Project. NMS Project communication strategy in development, plans in place for iHub communications	16 (4 x 4)	12 (3 x 4)	ပ	SMB
	SW005	Mobile Devices	Engage with business partner to review workarounds and review of project milestones and timeline.	Lynne Gow	Mar-23	Red - 65 %	Procurement of devices due January 2023. Gap analysis of 72 devices required to enable P&P staff to undertake SAW visits. These are not available from the IVS Project stock (LL 15/02) possible standard spec laptops from stock may be available (Greg Aitken 15/02 awaiting reply).	16 (4 x 4)	9 (3 x 3)	CC	SMB

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
4	ONCALL0 01	Timing - Terms & Conditions negotiatio ns impact on timeline (On Call 3/002)	HROD Business Partner allocated to Standardisation 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

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
	SDMP009	Communit y Risk Profiling (SDMPB 2/001)	Risk of failing to deliver accurate Community Risk profiling and associated scenario planning. This could be due to lack of appropriate data for short, medium and long term profiling. This could result in failure to match resource to risk leading to damage to SFRS reputation internally and externally.	AG	Apr-23	Amber - 20 %	Hardware (HP Z1 workstation) and software secured. Use requires access to core Ordnance Survey spatial data (Premium MasterMap geopackages) essential for environmental analysis. Access to key data yet to be agreed with ICT. Additional privileged access securities being set-up on HP Z1 to permit secure OS downloads. Once agreement has been reached regarding data, this will allow independent loading and maintenance of core CRIM spatial data.	15 (3 x 5)	1 (1 x 1)	CC	SMB
6	IHUB001	Communi cations Project Resource	Work with the supplier to confirm resource expectations and required involvement in order to set expectations within the department to ensure effective planning and contingency. Regular monitoring and reviewing of capacity at the weekly project meeting and comms weekly team meeting	Head of Communi cations & Engagem ent	Mar-24	Green - 50 %	*update 17/2/23 Probability increased from 4 to 5. It is anticipated that department priority changes will continue to be the case. (IA/Jenners/Recruitment)	15 (5 x 3)	9 (3 x 3)	CC	SMB

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
7	PTFAS00 8	Project Funding (PTFAS0 35)	Project Funding	Paul McGovern	Jun-23	Green - 20 %	Jan 2023 - Programme Board and SLT require to reach decision on project futures and funding March 2023 - Business Cases for PPFT and Rostering Projects currently being prepared and will go to Project Exectutives for review	15 (3 x 5)	10 (2 x 5)	CC	SMB
4	PTFAS00 6	Failure to gain approval at TAF Review Gateways or DSSS reviews conducted by Scottish Governm ent (PTFAS0 24)	Failure to gain approval at TAF Review Gateways or DSSS reviews conducted by Scottish Government	Paul McGovern	Jun-23	Green - 65 %	Jan 2023 - audit includes assessment of project team as criteria for success. March 2023 - No gateways planned in before end of June 2023. In discussions with DAO	15 (3 x 5)	5 (1 x 5)	S	SMB
1	SW008	Partner sign up delays (ICT partner site)	ICT business partner to resolve partner site outage issue and review timelines.	Lynne Gow	Mar-23	Red - 60 %	ICT sub group in place to monitor and coordinate actions. Regression testing is underway. Product reportedly available by April 2023 for piloting with assumptions that all requirements (CRs) are able to be fulfilled) and readiness of partner site.	15 (5 x 3)	6 (3 x 2)	CC	РВ

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Committee	Executive Board
1	SW004	ICT Managem ent System (PWA)	Engage with business partner to review workarounds and review of project milestones and timeline.	Lynne Gow	Mar-23	Red - 65 %	PWA remains "on hold" to enable progress with other ICT elements as agreed at SAW Board (06/10/22) Potential for its redundancy if ESN project guarantees WIFI when doing a S&W visit) possibility of testing further connectivity issues in partner pilot.	15 (5 x 3)	6 (3 x 2)	CC	SMB
7	ESMCP0 08	Funding - from Sponsor (Scottish governme nt) (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
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

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	Technical & Financial related to Kodiak PSCS Push to Talk Applicatio n (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
8	ESMCP0 06	Technical & Financial related to Kodiak PSCS Push to Talk Applicatio n (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

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	Technical & Financial related to Kodiak PSCS Push to Talk Applicatio n (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)	S	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
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

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)	S	SMB
5	ESMCP0 03	Resource s 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
8	PTFAS00 2	Financial - failure to have system in place for Sept 23 long term and expensive contracts (PTFAS1 2)	Investigate contingency with supplier	Paul McGovern	Sep-23	Green - 30 %	Decision to continue with existing MHR contract until Oct 2023 in light of programme options review.	15 (3 x 5)	15 (3 x 5)	CC	SMB

SCOTTISH FIRE AND RESCUE SERVICE





Report No: C/CC/16-23

Agenda Item: 10.2

				Ag	enda	ltem:	10.2		
Report to	o:	CHANGE COMMITTEE							
Meeting	Date:	11 MAY 2023							
Report T	Γitle:	CHANGE COMMITTEE RISK UPI	DATE						
Report Classific	cation:	For Scrutiny		For Repecify	ports t	to be h	eld in ow ref	ings O Private erring er 9	е
	1		<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>	E	<u>G</u>
1	Purpos	e							
1.1	•	rpose of the report is to provide the to the business of the Board.	Change	Comm	nittee (CC) wi	th deta	ils of th	ie risk
2	Backgr	ound							
2.1	The purpose of the risk register is to inform decision making through Scrutiny and Assurance processes, providing additional awareness of the risks faced and the actions required to minimise these risks. The Audit & Rick Assurance Committee (ARAC) is respectible for advising the Reard and								
2.2	The Audit & Risk Assurance Committee (ARAC) is responsible for advising the Board and the Accountable Officer on the adequacy and effectiveness of the Service's arrangements for risk management and has oversight of the Strategic Risk Register.								
2.3	manage	nmittees, and Executive Boards, will ement's response to risks identified to committee/Executive Board.							
2.4	ensure	T has responsibility for the identifica that the Strategic Risk Register (SR st significant risks impacting upon th	R) pres	sents a	fair ar				
3	Main R	eport/Detail							
3.1	The rist	k register is a management tool the bodies that the significant risks to be and are subject to ongoing monit	o the	organis	ation				
3.2	 Appendix A to this report provides the Committee with the current risk report, outlining: 1a – Strategic Risk Summary 1b – Aligned Directorate Risk Summary 1c – Directorate Risk Control Summary 1d – Directorate Closed Control Summary 								
3.3	No significant changes to the report have been made since the last report and the Committee is asked to scrutinise the information provided and use the risk register to identify future risk spotlights.								

4	Recommendation
4.1	The Change Committee is asked to:
5	Key Strategic Implications
5.1 5.1.1	Risk The report identifies risks from each Directorate together with controls to minimise the likelihood and impact upon the Service. Each Directorate will be responsible for the identification and mitigation of any associated risk and for the update of relevant risk registers.
5.1.2	Failure to manage risk appropriately may impact upon the priorities of the Service and, depending upon the nature of the risk, the reputation of the Service.
5.2 5.2.1	Financial The report identifies risks from each Directorate together with controls to minimise the likelihood and impact. Financial implications arising from decisions taken will be managed by the relevant Directorate.
5.3 5.3.1	Environmental & Sustainability Any implications arising from the report will be managed by the relevant Directorate.
5.4 5.4.1	Workforce Any implications arising from the report will be managed by the relevant Directorate.
5.5 5.5.1	Health & Safety Any implications arising from the report will be managed by the relevant Directorate.
5.6 5.6.1	Health & Wellbeing Any implications arising from the report will be managed by the relevant Directorate.
5.7 5.7.1	Training Any implications arising from the report will be managed by the relevant Directorate.
5.8 5.8.1	Timing The report is provided to the Audit and Risk Assurance Committee on a quarterly basis as required.
5.9 5.9.1	Performance The risk report is used to ensure risks are identified and suitably managed by relevant Directorates.
5.10 5.10.1	Communications & Engagement Any implications arising from the report will be managed by the relevant Directorate.
5.11 5.11.1	Legal Any implications arising from the report will be managed by the relevant Directorate.
5.12 5.12.1	Information Governance DPIA completed - No. The report provides a summary of risks and actions to be taken by Directorates, and named individuals, to manage any significant risk identified. The responsible Directorate will ensure that any relevant DPIA is completed as required.

5.13 5.13.1	EHRIA Manage	Equalities EHRIA completed - No. An assessment was undertaken in relation to the Risk Management Policy. Any individual elements of work, which may have an impact upon Equalities, will require to be assessed and managed by the relevant Directorate.						
5.14 5.14.1		e Delivery plications arising f	rom the report will be managed by the relevant Directorate.					
6	Core B	rief						
6.1	Not app	Not applicable.						
7	Assura	Assurance (SFRS Board/Committee Meetings ONLY)						
7.1	Directo	or:	John Thomson, Acting Director of Finance and Procurement					
7.2		of Assurance: as appropriate)	Substantial/Reasonable/Limited/Insufficient There is room for improvement in the identification of the right risks, controls and the completion of mitigating actions within identified timescales.					
7.3	Ration	ale:	The report is based upon information identified by each Directorate and I have confidence that the information is correctly reported based upon these returns.					
8	Appen	dices/Further Re	ading					
8.1	Append	dix A – Change Co	ommittee Risk Report March 2023					
Prepare	ed by:	David Johnston,	Risk and Audit Manager					
Sponso	red by:	John Thomson,	Acting Director of Finance and Procurement					
Present	ted by:	Curtis Montgom	ery, Head of Portfolio					
I imbro 4	- 011	v and Carnarata	Value					

Links to Strategy and Corporate Values

The risk management framework forms part of the Services Governance arrangements and links back to Outcome 5 of the 2022-25 Strategic Plan, specifically Objectives 5.1 and 5.6:

Outcome 5: We are a progressive organisation, use our resources responsibly and provide best value for money to the public.

- Objective 5.1: Remaining open and transparent in how we make decisions
- Objective 5.6: Managing major change projects and organisational risks effectively and efficiently

Governance Route for Report	Meeting Date	Report Classification/ Comments
Change Committee	11 May 2023	For scrutiny

APPENDIX 1

Change Committee Risk Report



Contents:

•	Strategic Risk Summary	– Appendix 1a
•	Aligned Directorate Risk Summary	– Appendix 1b
•	Directorate Risk Control Summary	– Appendix 1c
•	Directorate Closed Control Summary	– Appendix 1d
•	Directorate Closed Risk Summary	– No Change
•	Directorate Risk Rating Change Summary	– No Change
•	New Directorate Risks	– No Change
•	New Directorate Control Summary	– No Change

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)	S	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
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

Strategic Risk ID	Strategic Risk	Directorate Risk	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
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)	СС	РВ
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

Strategic Risk ID	Strategic Risk	Directorate Risk	Risk Name	Summary	Risk Owner	Risk Rating (PxI)	Committee	Executive Board
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	12 (3 x 4)	CC	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)	CC	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)	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 - 70%	Business Cases for ICT and SDMP have been completed. Portfolio Office Business Case Target operating model approved in principle with required funding to be identified.	20 (5 x 4)	15 (3 x 5)	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	Mar-23	Green - 75%	Market Allowance process completed successfully. Recruitment to vacant posts restarted subject to potential operating model changes and SLT approval.	20 (5 x 4)	15 (3 x 5)	SMB

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	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	Mar-23	Green - 75%	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)	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. Partner engagement continues and funding 2023/24 has been agreed by Scottish Government.	15 (3 x 5)	8 (2 x 4)	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	Amber - 25%	Business Cases for ICT and SDMP have been completed. Portfolio Office Business Case Target operating model approved in principle with required funding to be identified.	15 (5 x 3)	6 (3 x 2)	SMB

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	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)	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)	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	Jun-23	Amber - 80%	Review of timescales and milestones nearing completion.	12 (3 x 4)	12 (3 x 4)	РВ
6	POD002	Replacement Programme	Appointment to the wider Programme Team positions	Paul McGovern, POD Programme Manager	Jun-23	Green - 80%	Business case for 2022/23 approved. Recruitment progressed.	12 (3 x 4)	12 (3 x 4)	РВ
5	POD010	Project Support	PTFAS Programme Communication plan to be developed and implemented.	Paul McGovern, POD Programme Manager	Mar-23	Green - 30%	Awaiting SLT approval. Due date extended.	12 (3 x 4)	8 (2 x 4)	SMB

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Executive Board
1	SDD002	Evidence Based Decision Making	Ongoing creation of Community Risk Index Model	AC A Girrity	Sep-23	Green - 70%	External Validation is now complete and awaiting a letter of certification from Notts Uni. The CRIM continues to be developed to include built a natural environment risk. This is reliant on the successful appoint of a Delivery Partner with the procurement process at the award stage. Once appointed, it is estimated the work will take 12-13 weeks. Established programme governance forums receive regular update reports.	12 (3 x 4)	9 (3 x 3)	SMB
1	SDD002	Evidence Based Decision Making	Establish process for the provision and sharing of relevant data	Damien Griffith / AC A Girrity	Mar-23	Green - 75%	Quarterly meetings now in place between ICT and SDMP. Good progress has been made regarding access to hardware, software and data that will be essential to updating and maintaining the CRIM. Members of the CRIM project now sit on the Data Governance Board which should strengthen the ability to deliver this action.	12 (3 x 4)	9 (3 x 3)	SMB

SR ID	Risk ID	Risk	Action Description	Owner	Est Date	Status	Control Comments	Risk Rating (PxI)	Target Rating (PxI)	Executive Board
1	SDD002	Evidence Based Decision Making	Continued delivery of the Service Delivery Model Programme against agreed programme timelines and milestones	AC A Girrity	Sep-23	Green - 50%	The programme is currently in the Development Phase. This is due to be completed in September 2023. Prior to this, core programme elements such as the CRIM, Response modelling and impact assessment methodology will be finalised and submitted for approval. Phase Three of SDMP will include a transition to programme end, Oct 23-March 24. This will include the "handover" over of SDMP processes and methodology to relevant Directorates/Functions.	12 (3 x 4)	9 (3 x 3)	SMB
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. Partner engagement continues and funding 2023/24 has been agreed by Scottish Government.	8 (2 x 4)	4 (1 x 4)	DB

Directorate Closed Control Summary

Appendix 1d

Control Description	Risk ID	Risk Name	Risk Description	Control Comments	Control Owner	Committee	Executive Board
Introduction of training to assist, influence and improve the culture of the organisation. This includes - Senior Responsible Owner Training - Managing Successful Programme Training - PSIF Training (Public Sector Improvement Framework)	SDD004	Continuous Improveme nt 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.	Training needs analysis completed with SRO training provided for identified staff. This action is now complete and will be monitored through business as usual activity.	Head of Service Delivery Programme Review	CC	SMB

Agenda Item 11.1 CHANGE COMMITTEE ROLLING FORWARD PLAN **FOR** STANDING ITEMS FOR INFORMATION FOR SCRUTINY FOR DECISION **RECOMMENDATION** Standing/Regular Reports 26 June 2023 **General Reports** (Additional) New Mobilising System (Written update -PRIVATE) Standing/Regular Standing/Regular **10 AUGUST** Standing/Regular Reports Standing/Regular Reports Chair's Welcome **General Reports Projects** Reports 2023 Reports **Apologies Change Portfolio/ Major** Change Portfolio/ SMB Action Log PO Project Dashboard Consideration of and Major Projects **Projects** Decision on any Items **General Reports** to be taken in Private PO Progress Update Declaration of **General Reports General Reports** New Mobilising System Interests (Written update -Minutes of Previous PRIVATE) Meeting PTFAS (written update Action Log PMcG/LG) Forward Planning: PO Risk Report Committee Forward Strategic Risk Plan and Items to be Summary and considered at future Committee Aligned IGF, Board and Directorate Risks Strategy Days **Review of Actions** Date of Next Meeting **New Business New Business New Business New Business** Safe and Well **Evaluation Report** 20 September Standing/Regular Reports **General Reports** 2023 (Additional) New Mobilising System (Written update -PRIVATE)

CHANGE COMMITTEE ROLLING FORWARD PLAN

	STANDING ITEMS	FOR INFORMATION	FOR SCRUTINY	FOR RECOMMENDATION	FOR DECISION
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 	Standing/Regular Reports General Reports SMB Action Log New Business	Standing/Regular Reports Projects PO Project Dashboard General Reports PO Progress Update New Mobilising System (Written update - PRIVATE) PTFAS (written update PMcG/LG) PO Risk Report Strategic Risk Summary and Committee Aligned Directorate Risks	Reports Change Portfolio/ Major Projects •	Standing/Regular Reports Change Portfolio/ Major Projects General Reports New Business
	Date of Next Meeting	• Dusiliess	• Dusiness	• Dusiness	• Dusiliess
20 December 2023 (Additional)	•		Standing/Regular Reports General Reports New Mobilising System (Written update - PRIVATE)		
15 FEBRUARY 2024	 Chair's Welcome Apologies Consideration of and Decision on any Items to be taken in Private Declaration of Interests 	Standing/Regular Reports General Reports SMB Action Log	Standing/Regular Reports Projects PO Project Dashboard General Reports PO Progress Update New Mobilising System (Written update - PRIVATE)	Standing/Regular Reports Change Portfolio/ Major Projects General Reports •	Standing/Regular Reports Change Portfolio/ Major Projects General Reports •

CHANGE COMMITTEE ROLLING FORWARD PLAN

CHARGE COMMITTEE ROLLING FORWARD FEAR							
	STANDING ITEMS	FOR INFORMATION	FOR SCRUTINY	FOR RECOMMENDATION	FOR DECISION		
21 March 2024 (Additional)	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	PTFAS (written update PMcG/LG) PO Risk Report Strategic Risk Summary and Committee Aligned Directorate Risks New Business Standing/Regular Reports General Reports New Mobilising System (Written update - PRIVATE)	New Business	New Business •		