

### **PUBLIC MEETING - CHANGE COMMITTEE**

### THURSDAY 9 NOVEMBER 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: 10 AUGUST 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 CHANGE PORTFOLIO/MAJOR PROJECTS

| 7.1 | Programme Project Highlights Report (attached) | R Robison |
|-----|--|-----------|
| 7.2 | On Call Programme Closing Report (attached)    | S Wright  |
| 7.3 | Safe and Well Update (verbal)                  | C Barlow  |

The Committee is asked to scrutinise these reports.

### **8 GENERAL REPORTS**

8.1 Portfolio Office Progress Update (verbal)

C Montgomery

The Committee is asked to note the verbal report.

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

CC/Agenda/20231109 Page 1 of 3 Version 2:0 07/11/2023

### 9 **RISK** R Robison 9.1 Portfolio Office Risk Report (attached) 9.2 Committee Aligned Directorate Risks (attached) C Montgomery The Committee is asked to scrutinise these reports. COMMITTEE ROLLING FORWARD PLANNING 10 F Thorburn Committee Forward Plan (attached) 10.1 Items for Consideration at Future IGF, Board and Strategy Day meetings 10.2 11 **REVIEW OF ACTIONS Board Support** 12 DATE OF NEXT MEETING Special private meetings are scheduled to be held on 20 December 2023. The next full Committee meeting is scheduled to be held on Thursday 15 February 2024. PRIVATE SESSION 13 **MINUTES OF PREVIOUS PRIVATE MEETING:** F Thorburn 13.1 10 August 2023 (attached) F Thorburn 20 September 2023 - Special (attached) 13.2 The Committee is asked to approve the draft private minutes of the meeting. 14 PRIVATE ACTION LOG (attached) **Board Support** The Committee is asked to note the updated Action Log and approve the closed actions. 15 PROGRAMME PROJECT HIGHLIGHTS REPORT (attached) R Robison The Committee is asked to scrutinise the report. 16 FINANCIAL REPORTING - CHANGE PORTFOLIO (attached) C Montgomery The Committee is asked to scrutinise the report. D Lockhart/ 17 **NEW MOBILISING SYSTEM: PERIODIC UPDATE** (attached) D Wilson/ This report is for information only. C Adams **NEW MOBILISING SYSTEM: INVITATION TO TENDER DOCUMENT** D Lockhart/ 18 D Wilson/ (attached) The Committee is asked to scrutinise the report. C Adams

CC/Agenda/20231109 Page 2 of 3 Version 2:0 07/11/2023

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

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# 19 RISK SPOTLIGHT – ORGANISATIONAL CAPACITY AND CAPABILITY (presentation)

C Montgomery

The Committee is asked to note the presentation.

Agenda Item 5



### **PUBLIC MEETING - CHANGE COMMITTEE**

### **THURSDAY 10 AUGUST 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 (SJB)

Brian Baverstock, Deputy Chair (BB)

Angiolina Foster (AF)

IN ATTENDANCE:

Stuart Stevens (SS) Deputy Chief Officer

David Lockhart (DL)

Assistant Chief Officer, Director of Service Development

Curtis Montgomery (CM) Head of Portfolio Office Ross Robison (RR) Portfolio Manager

John Thomson (JT) Acting Director of Finance and Procurement

Iain Morris (IM) Acting Director of Asset Management
Alex Lane (AL) National Property Manager (Item 7.2 only)

Cathy Barlow (CB) Deputy Head of Prevention and Protection (Item 7.3)

Kevin Murphy (KM) Group Commander, Board Support Manager

Heather Greig (HG)

Board Support Executive Officer

Debbie Haddow (DH) Board Support/Minutes

**OBSERVERS** 

Leanne Stewart Portfolio Office Joan Nilsen Portfolio Office Siobhan Hynes Portfolio Office

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.
- 1.3 On behalf of the Committee, FT thanked Leanne Stewart for her hard work and efforts and wished her well in her new job.

### 2 APOLOGIES

2.1 None

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

The Committee agreed that the People, Training, Finance and Assets System Update (Item 15), McDonald Road Closing Report (Item 16), Financial Reports – Change Portfolio (Item 17), Update on Strategic Service Review Programme (Item 18), New Mobilising System (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: 11 MAY 2023

- 5.1 The minutes of the previous meeting were agreed as an accurate record.
- 5.1.1 The minutes of the meetings held on 11 May 2023 were approved as a true record of the meeting.
- 5.2 **Matters Arising**
- 5.2.1 There were no matters arising.
- 6 ACTION LOG
- The Change Committee Rolling Action Log was considered, and actions were agreed and removed.
- FT commented on the action log updates being larger than normal and explained that this was necessary to ensure a complete and full update was being captured within the log.
- 6.3 The Committee noted the Action Log.

### 7 CHANGE PORTFOLIO/MAJOR PROJECTS

- 7.1 Programme Project Highlight Report
- 7.1.1 RR presented the Programme Project Highlight Report to the Committee which provided a wider overview of the identified risks, interdependencies, costs and capacity to deliver. It was noted that some specific project updates were scheduled to be provided during the private session. The following key points were highlighted:
  - New Mobilising System (NMS): Skill and Resources now reporting Amber due to the ongoing delay in recruitment of key project roles.
  - West Asset Resource Centre and McDonald Road projects were now complete.
  - Emergency Service Network: Cost and Time were reporting Red and Amber, respectively.
  - On Call Programme: Progressing through closure phase and risks have been moved to appropriate directorate risk registers.
  - Safe and Well: Time and Quality reporting Amber.
- 7.1.2 In regard to capacity planning, DL advised the Committee that this was still in the early stages to review the portfolio and the capacity to deliver further change. A revised structure has been approved by the Strategic Leadership Team (SLT), however, this was required to be delivered within the existing budget. DL acknowledged the Committee's interest and previous comments regarding concerns on capacity and noted that progress was being made.
  7.1.3
- CM further advised the Committee that the longer term roadmap of change was being reviewed with a view to identifying capabilities and capacity, links to the Annual Operating Plan and other portfolios within the organisation, and the development of a capacity management tool.

- 7.1.4 The Committee noted that the delivery of the NMS was a priority for the Service and urged that previous experiences were not repeated particularly around resourcing.
- 7.1.5 The Committee highlighted their concerns that there were some gaps in regards to business cases and benefits for a number of projects and that priority was not being given to these key activities.
- 7.1.6 In regard to the People, Payroll, Finance and Training project, the Committee noted it was reporting Green and queried whether this was accurate. This would be discussed further under Item 15.
- 7.1.7 The Committee scrutinised the report.

(A Lane joined the meeting at 1015 hrs)

### 7.2 West Asset Resource Centre Closing Report

- 7.2.1 IM presented the Committee with the project closing report and the following key points were highlighted:
  - Community Benefits information was now available and would be circulated separately after the meeting via email.
  - Lessons learned from McDonald Road had been applied to this project.
  - Project was delivered on time and under budget.
- 7.2.2 The Committee offered their congratulations on the successful delivery of the project. The Committee sought clarification on the mechanics for embedding lessons learned into future projects. IM advised the Committee that learnings were currently kept within the team, however work had begun with the Portfolio Office to share lessons wider. CM informed the Committee of the creation of a change community practice with cross directorate representatives, to develop a knowledge hub to help share and embed learning across the Service. CM to provide an update back to the Committee in 6 months (captured under Item 10 Forward Plan).
- 7.2.3 The Committee scrutinised the report.

(A Lane left the meeting at 1020 hrs) (C Barlow joined at 1020 hrs)

### 7.3 Safe & Well Project Update

- 7.3.1 CB presented the report to the Committee to provide an overview of progress to date, benefits and options for the implementation of Safe and Well (S&W). The following key points were highlighted:
  - Recent papers presented at the Change Portfolio Progress Group (CPPG) were provided both for background and progress update on the project.
  - Developed a person-centred approach to visits.
  - Four different implementation options presented to the CPPG and Option 4 was agreed in principle. Option 4 was to take all previous learning and continue to develop an updated Home Fire Safety Visit (HFSV).
  - Business case and implementation plan were being developed and would be submitted to the Change Portfolio Investment Group (CPIG) for decision.
- 7.3.2 Regarding governance, DL advised the Committee that the business case and implementation plan would initially be presented to CPIG and thereafter would be submitted to the Board for formal decision. The Committee requested further information on the governance route and decision timescales, and the opportunity to scrutinise the decision and implementation options.

**ACTION: SS** 

7.3.3 The Committee asked that consideration be given to reviewing the wording within the revisit section of the comparison table.

ACTION: CB

7.3.4 The Committee noted the helpful HFSV and S&W comparison information within the papers and requested further detail on how evidence was gathered on the impact and effectiveness of HFSV workstreams for householders.

**ACTION: CB** 

7.3.5 The Committee commented on the revisit arrangements and sought clarity on the resource gain and benefits to workforce capacity of shifting the onus of follow-up visits onto high risk householders.

**ACTION: CB** 

7.3.6 In regard to the process for arranging revisits, the Committee recognised the capacity of internal resources required and queried whether the Service were maximising the contacts/relationships with our partner organisations. The Committee sought further information on the current quality of connections with partners for partnership referrals.

**ACTION: CB** 

- 7.3.7 CB reminded the Committee of recent campaigns to raise awareness of HFSV and the work undertaken to engage with partners to raise awareness and the benefits of the integrated partnership platform to streamline referrals/sharing information.
- 7.3.8 CB advised the Committee that the IT system was 95% completed and would be piloted in November/December 2023. CB noted that the system will not go live until the final implementation plan had been confirmed.
- 7.3.9 The Committee scrutinised the report.

(C Barlow left the meeting at 1045 hrs)

### 7.4 Strategic Spending Review Programme (SSRP)

- 7.4.1 JT provided a brief verbal update on the SSRP and highlighted the following key points:
  - CM had been appointed as the interim project manager.
  - Update on recruitment of project manager including shortlisting, interviews and market allowance.
  - Development of resource requirements within the workstreams and working groups.
  - Programme brief approved by CPIG. The Programme Board were reviewing the brief to reflect more strategic narrative, further investment and identifying cashable savings.
  - Programme roadmap had been developed and socialised and would be subject to further refinement.
  - Programme Board structure agreed.
  - Brief outline of progress within all workstreams and reporting processes.
  - Financial scenarios developed and discussed with the SLT. These will be presented at the special Board Strategy Day on 31 August 2023.
- 7.4.2 The Committee were reminded that a SSRP workshop was scheduled on 7 September 2023.
- 7.4.3 The Committee scrutinised the report.

### 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 Benefit Management Framework Design: Action now complete.
- Business Case and Benefits Integration: Action now complete.
- Change Portfolio Prioritisation Model Design: Complete, now part of process for all future projects.
- Portfolio Office Function Strategy: Established 4 pillars of service delivery with varying degrees of development.
- Business Change Lifecycle Design: Action now complete.
- Portfolio Office Risk Reporting: New risk report format and trialling of dashboard.
- Portfolio Level Financial Reporting: New finance report including separate resource and capital spend.
- Portfolio Office Highlight Report: Action now complete.
- Portfolio Integrated Governance: Action now complete.
- Agreed to closure of 5 actions. Remaining action related to all change through one portfolio, and this would be addressed through the change roadmap which would provide an oversight of all change within the Service.
- Proposed closure of this report and look to a different form of reporting on capabilities and embedding same.
- 8.1.2 The Committee noted the excellent work undertaken with limited resources and would welcome a revised monitoring report that tracks PO progress, to also include information on how its use is embedded with non-specialist colleagues.

ACTION: CM

- 8.1.3 CM anticipated that the Change Community Practice would help to develop and embed, along with the new Centre of Excellence Manager, revised management, and monitoring of compliance and new KPIs.
- 8.1.4 The Committee noted that further progress may be difficult without identifying a dedicated resource and queried whether all options had been fully explored. SS advised the Committee that the Service had committed to explore some options and acknowledged that more could have been done. The SLT were fully supportive of investing in change capabilities however other financial pressures also had to be taken into account.
- 8.1.5 CM informed the Committee of the development of career pathways i.e. apprenticeships. The Committee noted and welcomed this development, however, this was a longer term option which would not help with current concerns regarding change resources. CM reminded the Committee of the current challenges within the marketplace.
- 8.1.6 The report was provided for information only.

#### 9 RISK

### 9.1.1 Portfolio Office Risk Report

RR presented the Committee with an overview of the identified risks that could impact on the various programmes of work being monitored by the PO and noted that the areas of change were highlighted within the covering report. The following key points were highlighted:

- Reduction in the number of risks reporting primarily due to the completion of West Asset Resource Centre and McDonald Road projects, transfer of On Call Programme risks to directorate risk registers and the Emergency Service Network risks being reviewed and downgraded to below the rating threshold of 15.
- 9.1.2 The Committee noted their support on reporting on risk with the rating of 15 or above. However, the Committee queried the level of importance being placed on the gap between

the current risk rating and the target risk rating. This would be discussed further during Item 9.3 Risk Spotlight.

- 9.1.3 The Committee scrutinised 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. The following key points were highlighted:
  - Closure of risk SPPC002 Communicate with Stakeholders.
  - Reduction in risk rating SDD001 Delivery of Directorate Commitments.
- 9.2.2 CM noted that a review of the risk register was currently underway. This was due to some discrepancies with the scoring and proposed to issue an updated committee aligned directorate report outwith the meeting (end of August).

**ACTION: CM** 

- 9.2.3 The Committee scrutinised the report.
- 9.3 Risk Spotlight: Seeking Assurance on how the Service Actively Manages Risks in Decision Making with the Emphasis on Project Management
- 9.3.1 DL gave a presentation to the Committee relating to the management of risks in decision making with the emphasis on project management. The following key points were highlighted:
  - Risk Management Policy and Framework (Section 9) clearly states the relationship between project management and risk management.
  - PO's role in improving performance and evidencing and embedding any improvements.
  - Risk reporting was the responsibility of the project manager and PO.
  - Project managers conduct the initial risk assessment.
  - Role of the Change Committee was to scrutinise and challenge the change portfolio.
  - Review of Risks, Actions, Issues and Decisions (RAID log) was undertaken at specific stages and the risk assessments were continually reviewed/managed appropriately.
  - Risks were reported through the highlight report at appropriate project boards.
  - Any wider/significant risks identified are taken forward to the CPPG. If necessary, risks would be escalated further to the CPIG.
  - Risk review undertaken and new risk dashboard was being developed with Data Services.
- 9.3.2 CM informed the Committee that work was continuing on how to present management of issues more clearly.
- 9.3.3 JT advised the Committee of the development of a more dynamic risk register which had already been shared with the Audit and Risk Assurance Committee and would now be rolled out to all Committees.
- 9.3.4 Brief discussion on the original ask of the action and expectation of a broader discussion on how the Service manages risks with some specific reference to project management. It was agreed that a further discussion was required to discuss how the Service actively manages risks, or how the Committee gains assurances and how concurrent risks are considered. A further discussion would be held outwith the meeting.

**ACTION: JT/FT** 

- 9.3.5 The Committee noted the presentation.
- 10 COMMITTEE ROLLING FORWARD PLAN
- 10.1 **Committee Forward Plan**

- 10.1.1 The Committee noted the Forward Plan and noted the following additions/revision:
  - Developing Change Community Practice and Lessons Learned (CM February 2024)

### 10.2 <u>Items for consideration at Future IGF, Board and Strategy Day Meetings</u>

- 10.2.1 The following item(s) were identified for the Integrated Governance Forum:
  - Active management of risk including how concurrent risks were managed.
  - · Change capability and resourcing.
  - Constraints of Scottish Government's Policies on Service Provision.
- 10.2.2 The Committee noted the Forward Plan.

#### 11 REVIEW OF ACTIONS

11.1 KM confirmed that 8 formal actions were recorded during the meeting.

### 12 DATE OF NEXT MEETING

- 12.1 A special private meeting was scheduled for Wednesday 20 September 2023.
- 12.2. The next full meeting is scheduled to take place on Thursday 9 November 2023 at 1000 hrs.
- 12.3 There being no further matters to discuss, the public meeting closed at 1130 hrs.

### PRIVATE SESSION

### 13 MINUTES OF PREVIOUS PRIVATE MEETING:

- 13.1 **Thursday 11 May 2023**
- 13.1.1 The minutes of the meeting held on 11 May 2023 were approved as a true record of the meeting.
- 13.2 **Monday 26 June 2023**
- 13.2.1 The minutes of the meeting held on 26 June 2023 were approved as a true record of the meeting.
- 13.2.2 The minutes of the private meetings held on 11 May 2023 and 26 June 2023 (Special) were approved as a true record of the meetings.

### 14 PRIVATE ACTION LOG

- 14.1 The Change Committee Rolling Action Log was considered and actions were agreed and removed or re-opened as appropriate.
- 14.2 The Committee noted the Private Action Log.

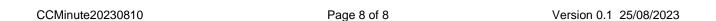
## 15 UPDATE ON PEOPLE, TRAINING, FINANCE AND ASSETS SYSTEM PROJECT INVESTMENT

- 15.1 PMcG gave a presentation on the financial investment (resource budget) made to the programme since April 2021.
- 15.2 The Committee noted the presentation and scrutinised the report.

### 16 MCDONALD ROAD CLOSING REPORT

- 16.1 IM presented a report to the Committee to provide summary information on the closing report for the project.
- 16.2 The Committee scrutinised the report and welcomed the successful delivery of the project.

- 17 FINANCIAL REPORTING CHANGE PORTFOLIO
- 17.1 JT presented a report to the Committee providing an overview of the financial forecast for the Change Portfolio and its evolution.
- 17.2 The Committee scrutinised the report.
- 18 UPDATE ON STRATEGIC SERVICE REVIEW PROGRAMME
- 18.1 JT presented a report to the Committee providing an update of the progress in establishing the Strategic Service Review Programme (SSRP) and requested feedback on the Programme Brief.
- 18.2 The Committee scrutinised the report.
- 19 NEW MOBILISING SYSTEM
- 19.1 DL provided a verbal update to the Committee on the NMS project.
- 19.2 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 8 actions. A total of 6 of these actions has been completed.

The Committee is therefore asked to approve the removal of the 6 actions noted as completed (Blue status), note 2 actions categorised as Green status and note No action categorised as Yellow status on the action log.

# CHANGE COMMITTEE ROLLING ACTION LOG

| Committe       | Committee Meeting: 10 August 2023  |       |                  |               |                  |   |  |  |  |
|----------------|--|-------|------------------|---------------|------------------|---|--|--|--|
| Agenda<br>Item | Actions Arising  | Lead  | Due Date         | RAG<br>Status | Completion Date  | Position Statement  |  |  |  |
| 7.3.2          | Safe & Well Project Update: Committee request further information on the governance route and decision timeframe, and the opportunity to scrutinise the decision and implementation options. | SS/CB | November<br>2023 |               | November<br>2023 | Complete (26/10/2023):  It was agreed by CPIG that moving forward the SAW Project will be closed and the implementation of a revised Home Fire Safety visit will be delivery as Business as Usual (a Closing Report will be submitted to the next Change Committee meeting). This project will therefore no longer be considered a Change Project.  A HFSV Implementation Board has been established that will oversee delivery of the project. This Board will be accountable to the Director of Service Delivery, with governance and reporting via the Service Delivery Directorate Management Team meeting structure.  SFRS Board members will be kept appraised with development via the Service Delivery Committee.  Following discussion with the Chair of the Board and Chief Officer there is no requirement to escalate this to the Board as this has been approved at CPIG and Change Committee. |  |  |  |

| 7.3.3 | Safe & Well Project Update:   |    |                  |                  | Compl   | ete (26/10/202   | 23):   |
|-------|---|----|------------------|------------------|---------|--|--|
|       | Review wording within the Re-Visit section of the comparison table. | СВ | November<br>2023 | November<br>2023 | Revisit | High-risk visits will populate automatically after 12 months onto the due list for station personnel to manage. A revisit attempt must include 3 phone calls and one letter. In addition, addresses selected as additional risk will also repopulate for a revisit | Any<br>householder<br>who still<br>meets the |

|       |  |    |                  |                  | activities. Householders and referring partners are advised a re- visit can be arranged any time circumstance s have changed which may increase risk of fire.  |
|-------|--|----|------------------|------------------|--|
| 7.3.4 | Safe & Well Project Update: Provide further detail on how evidence is gathered of the impact and effectiveness of HFSV workstreams for householders. | СВ | November<br>2023 | November<br>2023 | Complete (09/11/2023): Currently, SFRS does not evaluate the impact of HFSVs. It is acknowledged that HFSVs remain an effective way of delivering home fire safety advice, along with installing or providing guidance on domestic detection. However, to fully evaluate the impact of current and revised HFSVs then academic support would be required as they skills and capacity to undertake such an exercise as not available within SFRS.  Various research reports have been commissioned by other services, as detailed below:  Safe and Well evaluation- Kent FRS  Evaluation techniques of prevention activities in Nottingham and  Nottinghamshire  London Fire Brigade - effectiveness of Home Fire Safety Visits  These show that HFSVs do support Fire and Rescue Services to deliver education and advice and that targeted interventions to those most at risk provide the most value (social and |

|       |   |    |                  |                  | economic). It should be noted, that the various evaluations carried (including those above) all have slightly different HFSVs models and they may be evaluating from a different position or time frame. If SFRS wish to fully evaluate the revised HFSVs then a period would first be required for the visit to be rolled-out and sufficient time passed to evaluate the longer-term impact. Evaluation of the visit itself and post-visit information retention (6 and 12 months) will be possible, but to fully understand the impact, a much longer analysis of incident trends and changing behaviour would be required. This has been made more difficult in the past as the HFSV are recorded against the address, not the individual, so difficult to track. Discussions are ongoing between P&P and SPPC to review what evaluation may look like and to identify what resources would be required. |
|-------|---|----|------------------|------------------|---|
| 7.3.5 | Safe & Well Project Update: Clarify the resource gain and benefit to workforce capacity of shifting the onus of follow-up visits onto high risk householders. | СВ | November<br>2023 | November<br>2023 | Complete (26/10/2023): Under current policy, SFRS staff contact the occupied on three separate occasions to offer and book a revisit (High Risk visits only). On each occasion they must access the HFSV recording system (CSET) to obtain details, try to contact the householder, then record the outcome. If each attempt is unsuccessful then a letter is generated and sent asking them to contact SFRS should they wish a revisit. If all of these steps are required, this may take around 20 mins for each re-visit. Under the revised policy, all visits will be eligible for a re-visit after 12 months. If   |

|       |   |    |                  |                  | each visit were to require a phone call(s) from station personnel the amount of resource to manage revisits, along with new requests, would be considerable. Instead, the new ICT system will automatically contact the householder to let them know a re-visit is due (should they wish) and to contact SFRS. It should also be recognised that SFRS will accept a visit request at any point; it does not need to be after a twelvemonth period. If circumstances (health or lifestyle) change, SFRS can schedule another HFSV regardless of when the last one was delivered. This is communicated to both householders and referring partners.  When developing the project feedback from staff was considered in order to make improvements. Common issues were the need to target visits to those most at risk along with the processes around re-visits. These were taken into account when developing the project and integral to the design of the ICT system |
|-------|---|----|------------------|------------------|---|
| 7.3.6 | Safe & Well Project Update: The Committee sought further information on the current quality of connections with partners for partnership referrals. | СВ | November<br>2023 | November<br>2023 | Complete (26/10/2023): Partnership working and information sharing is key to effective identification of those most at risk from fire across our communities. As such, our Community Action Teams, along with station personnel work to identify and engage partners.  The P&P Function has developed training packages (delivered by staff and via e-learning) to enhance partners' understanding of fire risk so they can consider as part of their core activities. Partners can also visit the Safe House at Cambuslang for experiential training.  |

|       |   |    |                  | Where individuals are identified who would benefit from SFRS support, these are referred directly via the current HFSV system (CSET) for a HFSV. Currently we have over 460 partners registered on CSET. These will all be contacted when moving over to the new system.  Engagement with partners will form part of our comms plan moving to ensure they are aware of the changes to our HFSV programme and that they sign up to the Information Sharing Agreement to ensure compliance with GPDR. This will be a both at national and local levels.   |
|-------|---|----|------------------|---|
| 8.1.2 | Portfolio Office Progress Update: Provide a revised monitoring report that tracks portfolio office progress to the committee, to also include information on how its use is embedded with nonspecialist colleagues. | СМ | November<br>2023 | Interim report Portfolio Office progress highlights:  New format Portfolio Office Report for Change Committee in development and will include Portfolio KPIs (Time, Cost, Cumulative Benefits), Portfolio Office ToM, and Objectives.  Health Check process is being piloted with People, Payroll, Finance and Training (PPFT).  Stage Gate Assurance process to be piloted with the Rostering project early November and assured through Design Authority.  Third meeting of SFRS Change Community of Practice scheduled for November.  Work underway on new annual planning process that covers the |

|       |   |       |                  |                   | demand process/pipeline, prioritisation and complexity model.  Review of CPIG and CPPG Portfolio Governance meetings underway – single CPGG meeting likely outcome.  Ongoing recruitment for a number of roles including SSR Programme Manager; Business Architecture, Analysis and CSI Manager; NMS Senior Project Manager, Project Manager and Senior Business Analyst.  Service Review Programme vison and blueprint approach being developed. Resourcing OBC and programme plan also in development. |
|-------|---|-------|------------------|-------------------|--|
| 9.2.2 | Committee Aligned Directorate Risks: Review of the risk register was currently underway and an updated committee aligned directorate report would be issued to the Committee outwith the meeting (end of August). | СМ    | August<br>2023   | September<br>2023 | Complete (09/11/2023): Revised version of Service Development Risk Register was circulated via email on 21/09/2023.  (Link to revised risk register)   |
| 9.3.4 | Risk Spotlight: Further discussion was required to discuss how the Service as a whole actively manages risks, and how the Committee gains assurance and how concurrent risks are considered.                      | FT/JT | November<br>2023 |                   | Updated (09/11/2023): The Service has revised the approach to risk management and service wide risks are captured using power BI technology and includes mitigating actions. This new tool will be presented to the Change Committee and will provide awareness of risks impacting the Service and highlight the most significant risks impacting  |

|  |  |  | the Service. The tool will be helpful |
|--|--|--|---------------------------------------|
|  |  |  | for the Change Committee to gain      |
|  |  |  | assurance.                            |
|  |  |  |                                       |

## SCOTTISH FIRE AND RESCUE SERVICE

## **Change Committee**



Report No: C/CC/36-23

Agenda Item: 7.1

|   |  |   |  |  |   | 7.1  |  |  |  |
|---|--|---|--|--|---|--|--|--|--|
| to:   | CHANGE COMMITTEE   |   |  |  |   |  |  |  |  |
| g Date:   | 9 <sup>TH</sup> NOVENMBER 2023 (   | ATA A   | AS OF:   | 11/10  | /23)  |  |  |  |  |
| Title: PROGRAMME PROJECT HIGHLIGHTS COVER PAPER   |  |   |  |  |   |  |  |  |  |
| Classification:   | For Scrutiny   | Board/Committee Meetings ONLY For Reports to be held in Private Specify rationale below referring to  |  |  |   |  |  |  |  |
|   |  | <u>A</u>  | <u>B</u>   | <u>C</u>   | <u>D</u>  | <u>E</u>   | <u>E</u>   | <u>G</u>   |  |
| Purpose   |  |   |  |  |   |  |  |  |  |
|   |  |   |  |  |   |  |  |  |  |
| Background  |  |   |  |  |   |  |  |  |  |
|   |  | with av   | ailable  | inform   | nation a  | associa  | ated wi  | th this  |  |
| Main Report/De  | tail   |   |  |  |   |  |  |  |  |
| The capacity fro  | <mark>m the Training, Safety and</mark>  | l Assur   | ance a   | and IC   | T acro  | ss vari  | ous pr   | ojects   |  |
| Service Delivery Projects.  | / Model Programme (SDN   | IP) clo   | <mark>se inv</mark>  | olveme   | ent wit   | n vario  | ous Po   | rtfolio  |  |
| Programme, Ped  | ople Payroll Training and Fin  | ance, I   |  |  |   |  |  |  |  |
| Full stakeholder allocation will be all major change  | engagement along with con<br>essential to ensure SFRS he<br>projects. The Portfolio Fur  | ave the   | e appro<br>will see  | priate   | level o   | f capac  | city to c  | <mark>leliver</mark>   |  |
| Potential impact  | on retirements due to Pens   | ion upo   | <mark>date.</mark>   |  |   |  |  |  |  |
| Project Performance showing Red or Amber New Mobilising System: Amber for Time based upon receipt of high level implementation plans from suppliers (will be confirmed fully within tender responses), Amber for Cost based upon cost envelopes provided by suppliers (will be confirmed fully within tender responses), and Amber for Skills & Resources due to recruitment to key project specifications. |  |   |  |  |   |  | <mark>Costs</mark><br>ender  |  |  |
|   | Purpose The purpose of to fine identified for the identified for programme during for the capacity from the capacity from the capacity from the capacity from the identified for the ide | Purpose The purpose of this report is to provide the Cof the identified following areas – Risk, Interest Background The Portfolio Office (PO) will update the Coprogramme during the reporting period.  Main Report/Detail Interdependencies The capacity from the Training, Safety and remains an interdependency.  Service Delivery Model Programme (SDM Projects.  There are key dependencies and interdependency.  Service Delivery Model Programme (SDM Projects.  There are key dependencies and interdependency, and New Mobilising System projects.  Capacity to Deliver Full stakeholder engagement along with conallocation will be essential to ensure SFRS hall major change projects. The Portfolio Furcapabilities and embed across the change peroject Performance showing Red or Am New Mobilising System: Amber for Time be plans from suppliers (will be confirmed full based upon cost envelopes provided by suresponses), and Amber for Skills & Resource | Title:  PROGRAMME PROJECT HIGHI  Purpose  The purpose of this report is to provide the Change of the identified following areas – Risk, Interdependence of the identified following areas – Ri | Title:  PROGRAMME PROJECT HIGHLIGHT:  Board/G For Re Specify Bo  A B  Purpose  The purpose of this report is to provide the Change Commof the identified following areas — Risk, Interdependencies  Background  The Portfolio Office (PO) will update the CC with available programme during the reporting period.  Main Report/Detail  Interdependencies The capacity from the Training, Safety and Assurance aremains an interdependency.  Service Delivery Model Programme (SDMP) close inverse are the capacity from the Training and Finance, Rosteri Network, and New Mobilising System projects.  Capacity to Deliver Full stakeholder engagement along with continuous monit allocation will be essential to ensure SFRS have the approall major change projects. The Portfolio Function will see capabilities and embed across the change portfolio.  Potential impact on retirements due to Pension update.  Project Performance showing Red or Amber New Mobilising System: Amber for Time based upon red based upon cost envelopes provided by suppliers (will bresponses), and Amber for Skills & Resources due to response to the control of t | Title:  PROGRAMME PROJECT HIGHLIGHTS COV  Board/Commit For Reports Specify rations Specify rations Board St  A B C  Purpose  The purpose of this report is to provide the Change Committee (of the identified following areas – Risk, Interdependencies, Cost  Background  The Portfolio Office (PO) will update the CC with available inform programme during the reporting period.  Main Report/Detail  Interdependencies The capacity from the Training, Safety and Assurance and IC remains an interdependency.  Service Delivery Model Programme (SDMP) close involvement Projects.  There are key dependencies and interdependencies with the Programme, People Payroll Training and Finance, Rostering, Schework, and New Mobilising System projects.  Capacity to Deliver Full stakeholder engagement along with continuous monitoring of allocation will be essential to ensure SFRS have the appropriate all major change projects. The Portfolio Function will seek to dicapabilities and embed across the change portfolio.  Potential impact on retirements due to Pension update.  Project Performance showing Red or Amber New Mobilising System: Amber for Time based upon receipt of plans from suppliers (will be contresponses), and Amber for Skills & Resources due to recruitments. | Title:  PROGRAMME PROJECT HIGHLIGHTS COVER PA  Board/Committee M For Reports to be h Specify rationale bel Board Standing  A B C D  Purpose  The purpose of this report is to provide the Change Committee (CC) with of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee derivation of the identified following areas – Risk, Interdependencies, Costs and Committee (CC) with available information of the programme during the reporting period.  Main Report/Detail  Interdependencies  The Portfolio Office (PO) will update the CC with available information of programme during the reporting period.  Service Delivery Model Programme (SDMP) close involvement with Projects.  There are key dependencies and interdependencies with the On Programme, People Payroll Training and Finance, Rostering, SDMP, Entwork, and New Mobilising System projects.  Capacity to Deliver  Full stakeholder engagement along with continuous monitoring of resource allocation will be essential to ensure SFRS have the appropriate level of all major change projects. The Portfolio Function will seek to develop capabilities and embed across the change portfolio.  Potential impact on retirements due to Pension update.  Project Performance showing Red or Amber New Mobilising System: Amber for Time based upon receipt | Title:  PROGRAMME PROJECT HIGHLIGHTS COVER PAPER  Board/Committee Meeting For Reports to be held in Specify rationale below ref Board Standing Orde  A B C D E  Purpose  The purpose of this report is to provide the Change Committee (CC) with a win of the identified following areas – Risk, Interdependencies, Costs and Capacit Background  The Portfolio Office (PO) will update the CC with available information associal programme during the reporting period.  Main Report/Detail  Interdependencies The capacity from the Training, Safety and Assurance and ICT across varing remains an interdependencies.  Service Delivery Model Programme (SDMP) close involvement with varing Projects.  There are key dependencies and interdependencies with the On Call I Programme, People Payroll Training and Finance, Rostering, SDMP, Emergen Network, and New Mobilising System projects.  Capacity to Deliver Full stakeholder engagement along with continuous monitoring of resource availlocation will be essential to ensure SFRS have the appropriate level of capacity all major change projects. The Portfolio Function will seek to develop Capacicapabilities and embed across the change portfolio.  Potential impact on retirements due to Pension update.  Project Performance showing Red or Amber New Mobilising System: Amber for Time based upon receipt of high level implans from suppliers (will be confirmed fully within tender responses), Ambased upon cost envelopes provided by suppliers (will be confirmed fully responses), and Amber for Skills & Resources due to recruitment to key profession and Amber for Skills & Resources due to recruitment to key profession and Amber for Skills & Resources due to recruitment to key profession and Amber for Skills & Resources due to recruitment to key profession and Amber for Skills & Resources due to recruitment to key profession and Amber for Skills & Resources due to recruitment to key profession and Amber for Skills & Resources due to recruitment to key profession and Amber for Skills & Resources due to recruit | Title:  PROGRAMME PROJECT HIGHLIGHTS COVER PAPER  Board/Committee Meetings ONL For Reports to be held in Private Specify rationale below referring Board Standing Order 9  A B C D E E Purpose  The purpose of this report is to provide the Change Committee (CC) with a wider over of the identified following areas – Risk, Interdependencies, Costs and Capacity to Define the identified following areas – Risk, Interdependencies, Costs and Capacity to Define Portfolio Office (PO) will update the CC with available information associated with programme during the reporting period.  Main Report/Detail  Interdependencies The capacity from the Training, Safety and Assurance and ICT across various programme, an interdependency.  Service Delivery Model Programme (SDMP) close involvement with various Porogramme, People Payroll Training and Finance, Rostering, SDMP, Emergency Sentework, and New Mobilising System projects.  Capacity to Deliver Full stakeholder engagement along with continuous monitoring of resource availabilities and embed across the change portfolio.  Potential impact on retirements due to Pension update.  Project Performance showing Red or Amber New Mobilising System: Amber for Time based upon receipt of high level implement plans from suppliers (will be confirmed fully within tender responses), Amber for based upon cost envelopes provided by suppliers (will be confirmed fully within tender responses), Amber for Sulls & Resources due to recruitment to key project st |  |

| 3.3.2        | Service Delivery Model Programme:  |
|--------------|--|
| 0.0.2        | Demand Based Duty Systems and Station & Appliance Review 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  |
|              | July 2023  |
| 3.3.3        | Emergency Services Network showing Red for Costs and Amber for Time - Ongoing  |
| 0.0.0        | perusal of funding from Scottish Government.   |
|              |  |
| 3.3.4        | Highlight reports for PPFT and Rostering form part of the pack produced for the private  |
|              | session  |
| 4            | Recommendation   |
| 4.1          | The CC is asked to:  |
|              | a) Note 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          | Risk   |
| 5.1.1        | As detailed in section 3.1   |
|              |  |
| 5.2          | Financial  |
| 5.2.1        | As detailed in section 3.1   |
| 5.3          | Environmental & Sustainability   |
| 5.3.1        | There are no direct key environmental & sustainability implications arising from this  |
|              | report.  |
| 5.4          | Workforce  |
| 5.4.1        | As detailed in section 3.1   |
| 5.5          | Health & Safety  |
| 5.5.1        | There are no direct Health and Safety implications associated with this report.  |
| F.0          | Haaldh O Wallhainn   |
| 5.6<br>5.6.1 | Health & Wellbeing There are no direct Health and Wellbeing implications associated with this report.  |
| 3.0.1        | There are no direct realitrand wellbeing implications associated with this report.   |
| 5.7          | Training   |
| 5.7.1        | There are no direct Training implications associated with this report.   |
| 5.8          | Timing   |
| 5.8.1        | As detailed in section 3.1.  |
| 0.0.1        | 7 to dotailed in coolien c. 1.   |
| 5.9          | Performance  |
| 5.9.1        | As detailed in section 3.1   |
| 5.10         | Communications & Engagement  |
| 5.10.1       | There are no direct key performance implications arising from this report.   |
|              | The same of the sa |
| 5.11         | 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 is not required as there is no personal/sensitive  |
| 0.12.1       | information on this cover paper.   |
|              |  |

| 5.13<br>5.13.1 | Equalities An Equalities Impact Assessment is not required as there is no personal/sensitive information on this cover paper.     |            |             |  |  |  |  |  |
|----------------|---|------------|-------------|--|--|--|--|--|
| 5.14<br>5.14.1 | Service Deliver There are no  | •          | Service De  | elivery implications aris                      | sing from this report.   |  |  |  |
| 6              | Core Brief  |            |             |  |  |  |  |  |
| 6.1            | Not applicable  | е          |             |  |  |  |  |  |
| 7              | Assurance (   | Board/Com  | mittee M    | eetings ONLY)                                  |  |  |  |  |
| 7.1            | Director:   |            | David Lo    | ockhart, Director of Se                        | ervice Development   |  |  |  |
| 7.2            | Level of Ass<br>(Mark as app  |            | Substan     | <del>ıtial</del> /Reasonable/ <del>Limit</del> | ed/Insuffficient   |  |  |  |
| 7.2            | Rationale:  |            | the proje   | ect costs, time, quality                       | s value and to monitor progress,<br>and resources are reviewed<br>calation RAG status, including<br>ependencies. |  |  |  |
| 8              | Appendices/   | Further Re |             |  |  |  |  |  |
| 8.1            | Appendix A -  | Combined I | Highlight I | Report   |  |  |  |  |
| Prepared       | d by:   | Joan Nilse | n, Progra   | mme Officer                                    |  |  |  |  |
| Sponsor        | ed by:  | David Locl | khart, Ass  | sistant Chief Officer, D                       | irector of Service Development   |  |  |  |
| Presente       | ed by:  | Ross Robi  | son, Area   | Commander Portfolio                            | o Manager  |  |  |  |
| 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. |            |             |  |  |  |  |  |
| Governa        | Sovernance Route for Report Meeting Date Report Classification/Comments   |            |             |  |  |  |  |  |
| Change (       | Committee   |            |             | 9 November 2023                                | For Scrutiny   |  |  |  |
|                |   |            |             |  |  |  |  |  |

| Agenda Item 7.1 |  |
|-----------------|--|
| APPENDIX A      |  |

PROJECT HEALTH RAG GUIDELINES

| PROJECT HEAL | TH 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 <u>not</u> applicable in this instance but should be referenced within the pathway to green | Internal Quality assurance: Stage Gate Assurance (pass or fail) & Health Checks (percentage thresh hold)  Consider the captured quality & defect issues that will stop the deliverables or system going live. |   |  | Please refer to your project plan<br>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  | Tresources and skills to deliver this   | 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+/-  | The project quality is at risk  | 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<br>be delivered on the planned baseline<br>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 - 13 September - 11 October 2023



| Mary 1000   Mar    |  |  |   |  |  |   |  |  |   |  |   |   |  |
|--|--|--|---|--|--|---|--|--|---|--|---|---|--|
| March   1998     | Project Name   | New Mobilising System  | (NMS)   | SRO  | ACO David Lockhart   | Project Manager   | AC Derek Wilson  | Project Start Date   | 06/01/2023  |  | Phase 1:<br>31/12/2025  | Change Rev  |  |
| March   Control   Contro   |  | Outcome 2  | Outcome 3   | Outcome 5  | Outcome 6  |   |  |  | Revised Project End Date dd/mm/yyyy Rev 1   |  |   |   |  |
| March   Control   Contro   |  |  | Proi  | ect Update   |  |   |  |  | Project Governance  | & Mamt. Control  |   |   |  |
| Application  | Progress in this reporting   | g period   |   |  |  |   |  |  |   |  |   |   |  |
| Part      |  |  |   | eted by Procurement an   | d the project has provided   | revisions back to   | Current Period Delivery Trend  | <b>*</b>   | Business Case   | Project Dossier  | Risk Register   | Project Phase   |  |
| Application   Company      |  |  |   | S Project Board approve  | ed PPG Review Action Plan  | n 21/09.  | Last Period Delivery Trend   | <b>→</b>   | YES   | NO   | YES   | Planning  |  |
| The contribution of agriculty of principle of principle grown of principle grown of the contribution of    |  |  |   |  |  |   |  | Overall Health   | Time  | Cost   | Quality   | Skills & Resource   |  |
|  | reviews complete for these<br>Standardisation options page   | , data gathering complet   | e for Special Applia  | nces and Incident Types  | & partially complete for A   | action Plans.   | Project Performance  | А  | А   | А  | G   | А   |  |
| 1  | · Tender evaluation proces   | ss - Procurement have er   | ngaged with an exter  | rnal provider of procure   | ment evaluation training to  | secure provision for UIG  | Significant Milest   | one Forecast   | Progress  | Status   | Planned   |   |  |
| Continue    |  |  |   |  |  |   | L1 - NMS Project Commodit  | y Stategy complete   | 100%  | Complete   | 31/07/2023  | 20/08/2023  |  |
| Properties of the content of the c   |  |  |   | aroline Rennie. Plan dev   | elopment has progressed  | based on the stakeholder  | L1 - Final draft Outline Busin   | ess Case to CPIG   | 100%  | Complete   | 23/08/2023  | 23/08/2023  |  |
| Note   Continue   Co   | hosted solutions which have<br>ask questions, and gather f<br>Cumbria Police (SAAB) and  | e been indicated as likely<br>reedback. Visits have be<br>d Scottish Ambulance Se  | to bid for the NMS<br>en made to Essex C<br>rvice (Frequentis).   | contract. This enables s<br>county FRS (Motorola) a  | staff to experience the prodund Merseyside FRS (Visio  | duct in a live environment,<br>on 5). Visits planned to   |  |  |   |  |   |   |  |
| Procurement of a purple of the Control of the Con   |  |  |   |  |  | cy placement of the Shr Plv   |  |  |   |  |   |   |  |
| 1  | Procurement to complete<br>mtg 19/10 and Denis McFa<br>Feedback to be incorpora<br>ITT publication - delayed<br>Continue delivery of Data<br>DMT October meetings on<br>Finalise NMS Comms & factivities planning updates, | e second quality review of<br>dden, PPG Review Tear<br>ated into final version of<br>from 27/10 - est. w/c 06<br>Workstream workpacka<br>19/10 for decision on St.<br>Engagement Plan by 31/<br>engagement sessions, 19  | m member to compli<br>ITT on 23/10 ahead<br>6/11 (TBC)<br>ges (standardisation<br>ations, Pumps & Sp<br>10 and add this det<br>show & tell' sessions  | ete a desktop review. of submission to Direct n of operational procedu ecials standardisation. aii to the Project Dossies and SDA/LSO engage   | or of Finance/Procurement<br>res & business rules) - Op-<br>r so this can be finalised. C<br>ment events.  | and SFRS Board 26/10<br>erations FMT & then SD<br>Continue with Workstream  | L1 - ITT / Contract Notice Pu  | blished  | 75-100%   | In Progress  | 22/09/2023  | 10/11/2023  |  |
| Mary   Company   Mary   |  |  | Pathway to 0  | Green / Next Steps   |  |   | L1 - Pumps & Specials - Star   | ndardisation Decision  | 75-100%   | In Progress  | 19/10/2023  | 19/10/2023  |  |
| Pack   Table 2   And 10   An   | SIGNIFICANT MILESTONI  | ES:  |   |  |  |   |  | g - Standardisation  | 50-75%  | In Progress  | 14/11/2023  | 14/11/2023  |  |
|  | Phase 1 by Dec '25 should  | be achievable - but there  | e is a dependency o   | n date of contract awar  | d. ITT publication date dela   | ayed to est w/c 06/11   | L1 - Tender submissions clo  | ose  | 0%  | Future Task  | 21/11/2023  | 12/01/2024  |  |
| The budget of the cust indicated in the cust invitation of sind temper context of the custom increase and the custom increase  |  |  | w. Further detail & o   | confirmation on delivery   | timelines will not be receive  | ed until tender bids have   |  | ony Directory -  | 0%  | Future Task  | 15/12/2023  | 15/12/2023  |  |
| 20.1.   Septiment of the properties of the pr    |  |  |   |  |  |   | L1 - Tender evaluation comp  | letes  | 0%  | Future Task  | 15/01/2024  | 19/02/2024  |  |
| Contract Plant   Planted   Actual   Planted      |  | •  |   |  |  |   | L0 - Award of contract   |  | 0%  | Future Task  | 28/02/2024  | 10/04/2024  |  |
| Companies   March      |  |  |   |  |  |   |  |  |   |  |   |   |  |
| Companies   March      |  |  |   |  |  |   |  |  |   |  |   |   |  |
| Display  |  |  |   |  |  | Cilical Faul - Fi   | Ject Stage Completion  |  |   |  |   |   |  |
| Dependency BRAS  Key Inter-Dependency  Res RA0/Score  Top 3 Delivery Risks  Not 502 - There is a lisk of light charge by a man spetime proder in the covid that an interface with the product of production are posterious and preference of the product of production of the product of production are an interface with the product of production are an interface with the product of production of production of the product of production of |  |  | Gate (  | 0 - INTAKE   | Gate 1 -   | PLANNING  | Gate 2 - DE  | LIVERY   | Gate 3 -  | CLOSURE  |   |   |  |
| Dependency BRAG   Roy Inter-Dependency BRAG   To (Receiver)   To (Receiver)   Doub Date (From)   Due Date (Deep)   Due Date (From)   Due   |  |  |   | _  |  | 1   |  |  |   | 1  |   |   |  |
| Complete  Risk RAGIScore  Top 3 Delivery Risks  Milligation Plan  1945 522 - Three is a risk fluid ingo clarillange by a main system provider in the event fled on integrated relative clarified on the professor and settlement of the professor and settleme |  |  | Planned   | Actual   | Planned  | Actual  | Planned  | Actual   | Planned   | Actual   |   |   |  |
| Nak RAG/Score  Top 3 Delivery Risks  Miligation Plan  Miligation Plan  Miligation Plan  Miligation Plan  Miligation Plan  Military Residual Control of August Cardinary by a main system provider in the event Trial and recognization and output of such as a transfer of such as challenge should the same to obtainmer be the away and control of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as a transfer and sections and transfer as a transfer and as a transfer as a tran |  |  | Planned   | Actual   | Planned  | Actual<br>dd/mm/yyyy  | Planned Phase 1: 31/12/2025  | Actual   | Planned   | Actual   |   |   |  |
| Nak RAG/Score  Top 3 Delivery Risks  Miligation Plan  Miligation Plan  Miligation Plan  Miligation Plan  Miligation Plan  Military Residual Control of August Cardinary by a main system provider in the event Trial and recognization and output of such as a transfer of such as challenge should the same to obtainmer be the away and control of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of proposed Technical Design Authority in an advantage of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as with the project of such as a transfer as a transfer and sections and transfer as a transfer and as a transfer as a tran | Dependency BRAG  |  | Planned   | Actual 30/04/2023  | Planned<br>13/05/2024  | Actual<br>dd/mm/yyyy  | Planned Phase 1: 31/12/2025 & Dependencies   | Actual<br>dd/mm/yyyy   | Planned 31/03/2027  | Actual<br>dd/mm/yyyy   | Due Da  | ate (To)  |  |
| MS 022 - There is a risk of legal challenge by a main system provider in the event that an Programmer to extend the provider of a construction of the specific provider by a construction of the spec |  |  | Planned   | Actual 30/04/2023  | Planned<br>13/05/2024  | Actual<br>dd/mm/yyyy  | Planned Phase 1: 31/12/2025 & Dependencies   | Actual<br>dd/mm/yyyy   | Planned<br>31/03/2027<br>Due Da   | Actual dd/mm/yyyy  |   |   |  |
| International Processing Section (1) and contractors are identified as the preferred bidder of contracts are identified as the preferred bidder of contracts are identified as the preferred bidder of contracts.    NAS 023 - There is a risk that the specific role required of the SFRS Design Authority and a contractive to expert the preferred of contracts are interface with the project are proposed Technical Design Authority in our time to furnish of supplier orbital Design Authority in our time to furnish or discovering receiving the overall representation femilies.    NAS 023 - There is a risk that if the specific role requirement and contractive or requirement in the first of supplier orbital Design Authority in every time to furnish or discovering receiving the overall representation femilies.    Nas 025 - There is a risk that if the orbital proposition of preparation from the presentation femilies.    Nas 025 - There is a risk that if the orbital proposition of preparation from the proposition of preparation propositions and becomes risk in the value of the work and impact on the position of preparation propositions are in the position of preparation propositions and becomes risk in the value of the work and impact on the position of residence of the position of the posit |  |  | Planned   | Actual 30/04/2023  | Planned<br>13/05/2024  | Actual<br>dd/mm/yyyy  | Planned Phase 1: 31/12/2025 & Dependencies   | Actual<br>dd/mm/yyyy   | Planned<br>31/03/2027<br>Due Da   | Actual dd/mm/yyyy  |   |   |  |
| as an interface with the projects proposed Tochrical Design Authority and training to be provided to SFRS Design Authority members to time for function effectively from the point of supplier ordering resulting in designed decision making.  NMS 019 - There is a risk that, if due to operational pressures, there are insufficient OC staff.  NMS 019 - There is a risk that, if due to operational pressures, there are insufficient OC staff by the support commissioned standardination of operational procedures and business rates this supplier control of the position of realizes.  SFRS needs to be in prior to award of contract.  Issue Impact  Top 3 Delivery Issues  Corrective Action  Date Identified  Issue Owner  By When  Previous Year(s)  Financial & Benefit Tracking  Reporting priods: 11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | Complete   |  | Planned<br>30/04/2023   | Actual 30/04/2023  Key Inter-Depend  | Planned<br>13/05/2024<br>Jency   | Actual dd/mm/yyyy  Critical Risk, Issue   | Planned Phase 1: 31/12/2025  & Dependencies From (Giver)  Mitigation Plan  | Actual  dd/mm/yyyy  To (Receiver)  | Planned 31/03/2027  Due Da  dd/n  | Actual dd/mm/yyyy  | dd/mr   | n/yyyy  |  |
| to support commissioned standardisation of operational procedures and bisiness rules this workpasses. Where resourcing challenges are evident, supplement OC will result in delays to the completion of this work and impact on the position of readiness SFRS needs to be in prior to award of contract.    Session   Top 3 Delivery Issues   | Complete Risk RAG/Score  | integrator / sub-contrac   | Planned 30/04/2023  Top 3 I sisk of legal challengetors are identified as   | Actual 30/04/2023  Key Inter-Depend  Delivery Risks be by a main system pross the preferred bidder   | Planned 13/05/2024  dency  | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertail  | Planned Phase 1: 31/12/2025  & Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determ the to prepare for such an occur.  | Actual  dd/mm/yyyy  To (Receiver)  cotential merits of nine if there are any urrence.  | Planned 31/03/2027  Due De dd/n  Date Identified  | Actual  dd/mm/yyyy  ste (From)  mm/yyyy  Risk O  | dd/mr<br>wner   | n/yyyy<br>By When   |  |
| Financial & Benefit Tracking  New Mobilising System (NMS) Provisional Financial Tracking, Reporting period: 1974   151903   (Current Year from CMG report, Total Cost from approved OBC)  Previous Year(s)  Actual Spend £000's  Budget £000's  Current Year  Forecast £000's  Forecas | Complete  Risk RAG/Score   | integrator / sub-contract  NMS 023 - There is a rias an interface with the time to function effective.   | Planned 30/04/2023  Top 3 I isk of legal challengetors are identified at project's proposed ely from the point of   | Actual 30/04/2023  Key Inter-Depend  Delivery Risks a by a main system pros the preferred bidder  role required of the SFF Technical Design Autho supplier onboarding res  | Planned 13/05/2024  Jency  Jen | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can underta  Project to clearly define a workshops and training to support them in this role. Is   | Planned Phase 1: 31/12/2025  & Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determ the top prepare for such an occurrence to prepare for such an occurrence to prepare for such an occurrence for suc | Actual  dd/mm/yyyy  To (Receiver)  cotential merits of nine if there are any urrence.  RS Design Authority. Authority members to h supplier once on-   | Planned 31/03/2027  Due Da  dd/n  Date Identified  18/08/2023   | Actual  dd/mm/yyyy  ate (From)  mm/yyyy  Risk O  | dd/mr<br>wner<br>ement  | By When 31/10/2023  |  |
| Financial & Benefit Tracking    New Mobilising System (NMS) Provisional Financial Tracking, Reporting period: 3973/21/FIFFIGUS (Current Year from CMG report, Total Cost from approved OBC)    Previous Year(s)   Current Year   | Complete  Risk RAG/Score  16   | integrator / sub-contraction  NMS 023 - There is a rist as an interface with the time to function effective impacting the overall im  NMS 019 - There is a rist osupport commissione will result in delays to the  | Planned 30/04/2023  Top 3 I sisk of legal challenge stors are identified at sisk that the specific i project's proposed ely from the point of plementation timelin sisk that, if due to opp de standardisation of this ne completion of this          | Actual 30/04/2023  Key Inter-Depend  Delivery Risks a by a main system proving the preferred bidder  role required of the SFF Technical Design Autho supplier onboarding reses es  | Planned 13/05/2024  dency  dency  der in the event that an  RS Design Authority to act rity is not developed in sulting in delayed decisions re are insufficient OC staff s and business rules this  | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can underta  Project to clearly define at Workshops and training to support them in this role. I boarded to ensure commo  Work closely with OC Sm workpackages. Where resources where possible   | Planned Phase 1: 31/12/2025  & Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determine to prepare for such an occur of articalate the ask of the SFI be provided to SFRS Design. Tarily engagement sessions in understanding of requirement managers to identify staff to a ourcing challenges are evident   | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  Authority in embers to h supplier once on- nts and decision making.  | Planned 31/03/2027  Due Da dd/n  Date Identified  18/08/2023  | Actual  dd/mm/yyyy  ste (From)  mm/yyyy  Risk O  Procure   | dd/mr<br>wner<br>ement  | By When  31/10/2023  30/04/2024   |  |
| New Mobilising System (NMS) Provisional Financial Tracking, Reporting period: 3042/24 SERIOR 18 (Current Year from CMG report, Total Cost from approved OBC)  Previous Year(s)  Actual Spend £000's  Budget £000's  Budget £000's  Previous Year(s)  Budget £000's  Procast £0 | Complete  Risk RAG/Score  16  16   | integrator / sub-contraction  NMS 023 - There is a rist as an interface with the time to function effective impacting the overall im  NMS 019 - There is a rist osupport commissione will result in delays to the  | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is that the specific project's proposed ely from the point of plementation timelin isk that, if due to oped standardisation of oe completion of this ior to award of cont  | Actual 30/04/2023  Key Inter-Depend  Delivery Risks be by a main system provision to the preferred bidder  role required of the SFF Technical Design Author supplier onboarding resident procedures work and impact on the ract  | Planned 13/05/2024  dency  dency  der in the event that an  RS Design Authority to act rity is not developed in sulting in delayed decisions re are insufficient OC staff s and business rules this  | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can underta  Project to clearly define at Workshops and training to support them in this role. I boarded to ensure commo  Work closely with OC Sm workpackages. Where resources where possible   | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determine to prepare for such an occupied articalate the ask of the SFI be provided to SFRS Designarily engagement sessions with an understanding of requirement managers to identify staff to a ourcing challenges are evident with project staff, working with   | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  Authority in embers to h supplier once on- nts and decision making.  | Planned 31/03/2027  Due Di dd/n  Date Identified  18/08/2023  21/08/2023  | Actual  dd/mm/yyyy  ate (From)  Procure  SR0   | dd/mr wner ement  D   | By When  31/10/2023  30/04/2024  31/03/2024   |  |
| Reporting period: 2023/24 PERIOD 6 (Current Year from CMG report, Total Cost from approved OBC)  Previous Year(s)  Current Year  Future Year(s)  Future Year(s)  Forecast £000's  Forecast £000's | Complete  Risk RAG/Score  16  16  16  Issue Impact   | integrator / sub-contraction  NMS 023 - There is a rist as an interface with the time to function effective impacting the overall im  NMS 019 - There is a rist osupport commissione will result in delays to the  | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is that the specific project's proposed ely from the point of plementation timelin isk that, if due to oped standardisation of oe completion of this ior to award of cont  | Actual 30/04/2023  Key Inter-Depend  Delivery Risks be by a main system provision to the preferred bidder  role required of the SFF Technical Design Author supplier onboarding resident procedures work and impact on the ract  | Planned 13/05/2024  dency  dency  der in the event that an  RS Design Authority to act rity is not developed in sulting in delayed decisions re are insufficient OC staff s and business rules this  | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertal workshops and training to support them in this role. I boarded to ensure common workshops with OC Snr workpackages. Where resources where possible data collection.   | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determ the toprepare for such an occupied articalate the ask of the SFI be provided to SFRS Designiarly engagement sessions with an understanding of requirement understanding of requirement sessions with the project staff, working with project staff, working with the corrective Action  | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  Authority in embers to h supplier once on- nts and decision making.  | Planned 31/03/2027  Due Di dd/n  Date Identified  18/08/2023  21/08/2023  | Actual  dd/mm/yyyy  ate (From)  Procure  SR0   | dd/mr wner ement  D   | By When  31/10/2023  30/04/2024  31/03/2024   |  |
| Actual Spend £000's Budget £000's Forecast £000's £ | Complete  Risk RAG/Score  16  16  16  Issue Impact   | integrator / sub-contraction  NMS 023 - There is a rist as an interface with the time to function effective impacting the overall im  NMS 019 - There is a rist osupport commissione will result in delays to the support of the sub-contraction of the support commissione will result in delays to the support commissione will result in delays to the support commissione. | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is that the specific project's proposed ely from the point of plementation timelin isk that, if due to oped standardisation of the completion of this ior to award of cont | Actual 30/04/2023  Key Inter-Depend  Delivery Risks be by a main system provision to the preferred bidder  role required of the SFF Technical Design Author supplier onboarding resident and impact on the procedure work and impact on the ract  Delivery Issues  | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertal workshops and training to support them in this role. I boarded to ensure common workpackages. Where restresources where possible data collection.   | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determ the toprepare for such an occupied articalate the ask of the SFI be provided to SFRS Designiarly engagement sessions with an understanding of requirement understanding of requirement sessions with the project staff, working with project staff, working with the corrective Action  | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  Authority in embers to h supplier once on- nts and decision making.  | Planned 31/03/2027  Due Di dd/n  Date Identified  18/08/2023  21/08/2023  | Actual  dd/mm/yyyy  ate (From)  Procure  SR0  Project  Issue C   | dd/mr wner ement  D Lead  | By When  31/10/2023  30/04/2024  31/03/2024   |  |
| Actual Spend £000's Budget £000's Forecast £000's £ | Complete  Risk RAG/Score  16  16  16  Issue Impact   | integrator / sub-contraction  NMS 023 - There is a rist as an interface with the time to function effective impacting the overall im  NMS 019 - There is a rist osupport commissione will result in delays to the support of the sub-contraction of the support commissione will result in delays to the support commissione will result in delays to the support commissione. | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified at in the specific in project's proposed ely from the point of plementation timelin is that, if due to opped standardisation of the completion of this ior to award of cont   | Actual 30/04/2023  Key Inter-Depend  Delivery Risks a by a main system pros sthe preferred bidder  role required of the SFF Technical Design Autho supplier onboarding reses erational pressures, the foperational procedures work and impact on the ract  Delivery Issues   | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can underta Workshops and training to support them in this role. It boarded to ensure common work closely with OC Sm workpackages. Where resresources where possible data collection.  Financial & Bestal Tracking,  | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determ the toprepare for such an occupied articalate the ask of the SFI be provided to SFRS Designiarly engagement sessions with an understanding of requirement understanding of requirement sessions with the project staff, working with project staff, working with the corrective Action  | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  Authority in embers to h supplier once on- nts and decision making.  | Planned 31/03/2027  Due Date Identified  18/08/2023  21/08/2023  Date Identified  Benefit Profiles  | Actual  dd/mm/yyyy  ate (From)  Procure  SRd  Project  Issue C   | dd/mr wner ement  Lead  Wner  fit Tracking  Benefit Realisation   | By When  31/10/2023  30/04/2024  31/03/2024  By When  |  |
| Actual £000's £000's £000's  TBC  Cashable Benefits Identified Non-Cashable Benefits Identified  NO £ Total Value NO £ Total Value  £ Variation to BC as % Realisation Completion Date dd/mm/yyyy Realisation:  Approach to Financial Benefit Realisation:  NB - Cashable and Non-Cashable Benefits cannot be accurately estimated until suppliers have responded to tender indicating how they would intend to deliver their solution. As such  | Complete  Risk RAG/Score  16  16  16  Issue Impact  Very High  | integrator / sub-contraction  NMS 023 - There is a rist as an interface with the time to function effective impacting the overall im  NMS 019 - There is a rist osupport commissione will result in delays to the support of the sub-contraction of the support commissione will result in delays to the support commissione will result in delays to the support commissione. | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified at sisk that the specific in project's proposed ely from the point of plementation timelin is that, if due to completion of this ior to award of cont                         | Actual 30/04/2023  Key Inter-Depend  Delivery Risks a by a main system pros sthe preferred bidder  role required of the SFF Technical Design Autho supplier onboarding reses erational pressures, the foperational procedures work and impact on the ract  Delivery Issues   | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can underta  Project to clearly define at Workshops and training to support them in this role. It boarded to ensure commow Work closely with OC Snr workpackages. Where resources where possible data collection.  Financial & Bestal Tracking,  proved OBC) | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on page should this arise to determ the toprepare for such an occupation of the provided to SFRS Designarity engagement sessions with understanding of requirement with project staff, working with project staff, working with project staff, working with project staff, working with project staff.  | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  contential merits of nine if there are any arrence.  RS Design Authority. Authority members to h supplier once onts and decision making. Illocate to delivering to the content of the | Planned 31/03/2027  Due Do dd/n  Date Identified  18/08/2023  21/08/2023  Date Identified  Benefit Profiles Created   | Actual  dd/mm/yyyy  ate (From)  Procure  SR0  Project  Issue C  General Bene  Benefit Profile Created Date   | dd/mr wner  ement  D  Lead  Dwner  fit Tracking  Benefit Realisation Plan Created   | By When  31/10/2023  30/04/2024  31/03/2024  By When  Benefit Realisation Plan Created Date             |  |
| E Variation to BC as % Realisation Completion Date dd/mm/yyyy Realisation Completion Date dd/mm/yyyy   | Complete  Risk RAG/Score  16  16  16  Issue Impact  Very High  | integrator / sub-contract  NMS 023 - There is a rias an interface with the time to function effective impacting the overall im  NMS 019 - There is a rias to support commissione will result in delays to the SFRS needs to be in principal to the support commissione.  | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is proposed ely from the point of plementation timelin cisk that, if due to oped standardisation on ecompletion of this iron to award of cont  Top 3 E                     | Actual 30/04/2023  Key Inter-Depend  Ney Inter-Depend  Reporting pressures, the foperational pressures, the foperational procedures work and impact on the ract  Reporting pressures for the sure of t | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertal actions SFRS can undertal workshops and training to support them in this role. I boarded to ensure common workpackages. Where resources where possible data collection.  Financial & Bellial Tracking, pproved OBC)                             | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on proceedings of the process of the provided to SFRS Design. Carly engagement sessions with an understanding of requirement and artical provided to SFRS Design. Carly engagement sessions with an understanding of requirement with project staff, working with proje | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  RS Design Authority. Authority members to h supplier once on- tists and decision making.  Illocate to delivering to occur of the complete of t | Planned 31/03/2027  Due Do dd/n  Date Identified  18/08/2023  21/08/2023  Date Identified  Benefit Profiles Created   | Actual  dd/mm/yyyy  ate (From)  Procure  SRo  Project  Issue C  General Bene  Benefit Profile Created Date  02/08/2023   | dd/mr wner  ment  C  Lead  Dwner  fit Tracking  Benefit Realisation Plan Created  YES   | By When  31/10/2023  30/04/2024  31/03/2024  By When  Benefit Realisation Plan Created Date             |  |
| £ Variation to BC as % Realisation Completion Date dd/mm/yyyy Realisation Completion Date dd/mm/yyyy  Approach to Financial Benefit Realisation:  **NB - Cashable and Non-Cashable Benefits cannot be accurately estimated until suppliers have responded to tender indicating how they would intend to deliver their solution. As such  | Complete  Risk RAG/Score  16  16  16  Issue Impact  Very High  | integrator / sub-contract  NMS 023 - There is a rias an interface with the time to function effective impacting the overall im  NMS 019 - There is a rias to support commissione will result in delays to the SFRS needs to be in principal to the support commissione.  | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is proposed ely from the point of plementation timelin cisk that, if due to oped standardisation on ecompletion of this iron to award of cont  Top 3 E                     | Actual 30/04/2023  Key Inter-Depend  Ney Inter-Depend  Reporting pressures, the foperational pressures, the foperational procedures work and impact on the ract  Reporting pressures for the sure of t | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertal actions SFRS can undertal workshops and training to support them in this role. I boarded to ensure common workpackages. Where resources where possible data collection.  Financial & Bellial Tracking, pproved OBC)                             | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on proceedings of the process of the provided to SFRS Design. Carly engagement sessions with an understanding of requirement and artical provided to SFRS Design. Carly engagement sessions with an understanding of requirement with project staff, working with proje | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  RS Design Authority. Authority members to h supplier once on- tists and decision making.  Illocate to delivering to occur of the complete of t | Planned 31/03/2027  Due Di dd/n  Date Identified  18/08/2023  21/08/2023  Date Identified  Benefit Profiles Created  YES  | Actual  dd/mm/yyyy  ate (From)  Procure  SR0  Project  Issue C  General Bene  Benefit Profile Created Date  02/08/2023  Financial Bene   | dd/mr wner  ment  C  Lead  Dwner  fit Tracking  Benefit Realisation Plan Created  YES  fit Tracking                                   | By When  31/10/2023  30/04/2024  31/03/2024  By When  Benefit Realisation Plan Created Date  02/08/2023 |  |
| ## Completion Date   GOMMINITY   Completion Date   GOMMINITY    ## Approach to Financial Benefit Realisation:    NB - Cashable and Non-Cashable Benefits cannot be accurately estimated until suppliers  | Complete  Risk RAG/Score  16  16  16  Issue Impact  Very High  | integrator / sub-contract  NMS 023 - There is a rias an interface with the time to function effective impacting the overall im  NMS 019 - There is a rias to support commissione will result in delays to the SFRS needs to be in principal to the support commissione.  | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is proposed ely from the point of plementation timelin cisk that, if due to oped standardisation on ecompletion of this iron to award of cont  Top 3 E                     | Actual 30/04/2023  Key Inter-Depend  Ney Inter-Depend  Reporting pressures, the foperational pressures, the foperational procedures work and impact on the ract  Reporting pressures for the sure of t | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertal actions SFRS can undertal workshops and training to support them in this role. I boarded to ensure common workpackages. Where resources where possible data collection.  Financial & Bellial Tracking, pproved OBC)                             | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on proceedings of the process of the provided to SFRS Design. Carly engagement sessions with an understanding of requirement and artical provided to SFRS Design. Carly engagement sessions with an understanding of requirement with project staff, working with proje | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  RS Design Authority. Authority members to h supplier once on- nts and decision making.  Illocate to delivering to supplement OC n OC staff to validate  Variation  £ Variation to BC £000's   | Planned 31/03/2027  Due Do dd/n  Date Identified  18/08/2023  21/08/2023  Date Identified  Benefit Profiles Created  YES  Cashable Be   | Actual  dd/mm/yyyy  Risk O  Procure  SR0  Project  Issue C  General Bene Benefit Profile Created Date  02/08/2023  Financial Bene enefits Identified                             | dd/mr wner  ement  C  Lead  Dwner  fit Tracking  Benefit Realisation Plan Created  YES  offit Tracking  Non-Cashable B                | By When  31/10/2023  30/04/2024  31/03/2024  By When  Benefit Realisation Plan Created Date  02/08/2023 |  |
| NB - Cashable and Non-Cashable Benefits cannot be accurately estimated until suppliers  TBC have responded to tender indicating how they would intend to deliver their solution. As such   | Complete  Risk RAG/Score  16  16  16  Issue Impact  Very High  | integrator / sub-contract  NMS 023 - There is a rias an interface with the time to function effective impacting the overall im  NMS 019 - There is a rias to support commissione will result in delays to the SFRS needs to be in principal to the support commissione.  | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is proposed ely from the point of plementation timelin cisk that, if due to oped standardisation on ecompletion of this iron to award of cont  Top 3 E                     | Actual 30/04/2023  Key Inter-Depend  Ney Inter-Depend  Reporting pressures, the foperational pressures, the foperational procedures work and impact on the ract  Reporting pressures for the sure of t | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertal actions SFRS can undertal workshops and training to support them in this role. I boarded to ensure common workpackages. Where resources where possible data collection.  Financial & Bellial Tracking, pproved OBC)                             | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on proceedings of the process of the provided to SFRS Design. Carly engagement sessions with an understanding of requirement and artical provided to SFRS Design. Carly engagement sessions with an understanding of requirement with project staff, working with proje | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  To (Receiver)  RS Design Authority. Authority members to h supplier once on- tists and decision making.  Illocate to delivering to the supplier once on the supplier on the s | Planned 31/03/2027  Due Da dd/n  Date Identified  18/08/2023  21/08/2023  Date Identified  Benefit Profiles Created  YES  Cashable Bo   | Actual  dd/mm/yyyy  ate (From)  Procure  SRC  Project  Issue C  General Bene Benefit Profile Created Date  02/08/2023  Financial Bene enefits Identified  £ Total Value          | dd/mr wner  Co Lead  Dwner  Benefit Realisation Plan Created YES  Fit Tracking  Non-Cashable E  | By When  31/10/2023  30/04/2024  31/03/2024  By When  Benefit Realisation Plan Created Date  02/08/2023 |  |
|  | Complete  Risk RAG/Score  16  16  16  Issue Impact  Very High  | integrator / sub-contract  NMS 023 - There is a rias an interface with the time to function effective impacting the overall im  NMS 019 - There is a rias to support commissione will result in delays to the SFRS needs to be in principal to the support commissione.  | Planned 30/04/2023  Top 3 I sisk of legal challenge tors are identified as is proposed ely from the point of plementation timelin cisk that, if due to oped standardisation on ecompletion of this iron to award of cont  Top 3 E                     | Actual 30/04/2023  Key Inter-Depend  Ney Inter-Depend  Reporting pressures, the foperational pressures, the foperational procedures work and impact on the ract  Reporting pressures for the sure of t | Planned  13/05/2024  Jency  Je | Actual  dd/mm/yyyy  Critical Risk, Issue  Procurement to seek leag otherwise of such a challe actions SFRS can undertal actions SFRS can undertal workshops and training to support them in this role. I boarded to ensure common workpackages. Where resources where possible data collection.  Financial & Bellial Tracking, pproved OBC)                             | Planned Phase 1: 31/12/2025  8. Dependencies From (Giver)  Mitigation Plan al advice / counsel opinion on proceedings of the process of the provided to SFRS Design. Carly engagement sessions with an understanding of requirement and artical provided to SFRS Design. Carly engagement sessions with an understanding of requirement with project staff, working with proje | Actual  dd/mm/yyyy  To (Receiver)  To (Receiver)  contential merits of sine if there are any surrence.  RS Design Authority. Authority members to h supplier once on-oits and decision making.  illocate to delivering t, supplement OC n OC staff to validate  Variation  £ Variation to BC £000's  TBC   | Planned 31/03/2027  Due Date Identified  18/08/2023  21/08/2023  Date Identified  Benefit Profiles Created  YES  Cashable Benefit Profiles Created  NO  Realisation Completion Date | Actual  dd/mm/yyyy  Risk O  Procure  SRe  Project  Issue C  General Bene  Benefit Profile Created Date  02/08/2023  Financial Bene enefits Identified  £ Total Value  dd/mm/yyyy | dd/mr wner  ment  Co  Lead  Dwner  fit Tracking  Benefit Realisation Plan Created  YES  fit Tracking  Non-Cashable B  NO  Realisation | By When  31/10/2023  30/04/2024  31/03/2024  By When  Benefit Realisation Plan Created Date  02/08/2023 |  |

#### <u>SCOTTISH</u> PROJECT HIGHLIGHT REPORT Original Project End Date ACO David Lockhart ommunity Risk Index Model (CRIM) SRO Project Manager AC Andy Girrity Project Start Date 05/01/2019 Project Name Change Rev Strategic Outcome Alignment Revised Project End Date Outcome 6 31/03/2024 Project Governance & Mgmt. Control Built environment and flooding risk assessment now complete. These have also been academically reviewed by Notts Uni (DAMSL) with some minor Current Period Delivery mendments suggested. **Business Case** Risk Register oth risk assessments presented as very low, low, medium, high and very high risk at datazone level. YES YES YES 2D maps have been produced for both built and flood risk. 3D map currently being produced for built environment. Knowledge transfer now taking place from SWECO to SFRS Overall Health Time Skills & Resourc First cut refreshed risk metric produced with positive results. SDMP team currently considering value of including UFAS reduction in CRIM refresh. Latest Predicted Date Significant Milestone Forecast Progress Status Planned Complete arrangements that will allow SFRS to review, update and produce CRIM risk metric 75-100% In Progress 31/10/2023 ndependently. Complete the development of appropriate and nuary 2022 - Mar 2023 proportionate risk layers from the built and natural 100% Complete 30/09/2023 environment. Update CRIM with predictive elements arising from Unwanted Fire Alarm Signals (UFAS) consultation. nuary 2023 - Mar 2023 In Progress 31/10/2023 0-25% oduce suitable process and methodology guidance Pathway to Green / Next Steps In Progress 31/03/2024 hat will allow the management and maintenance of CRIM to transition to "Programme End 0-25% omplete arrangements that will support SFRS CRIM self sufficiency Complete academic review of CRIM and produce refreshed risk metric for pan Scotland Confirm UFAS reduction requirements for CRIM - October 2023 Commence planning for transition to programme end phase. This includes confirming arrangements for ongoing maintenance and development of the CRIM. After discussion at the most recent SDMP Board, a new risk will be introduced to cover these arrangements. This will feature in highlight reports once the risk has been agreed by the Board in November. Critical Path - Project Stage Gate 0 - INTAKE Gate 1 - PLANNING Gate 2 - DELIVERY Gate 3 - CLOSURE Planned Completion Actual Completion Planned Completion Actual Completion Actual Completion Planned Completion Planned Completion 30/12/2019 30/12/2019 30/03/2021 30/04/2021 30/03/2024 30/03/2024 Critical Risk, Issue & Inter-Project Dependencies Dependency BRAG **Key Inter-Dependency** From (Giver) To (Receiver) Due Date (From) Due Date (To) Securing necessary access to ICT systems and data critical to developing and maintaining the CRIM. This will include completing the programme Development Phase in Sept 23 and Transition to Programme End Phase, Oct 23- Mar 24 On Track ICT SDMP 01/05/2021 31/03/2024 Top 3 Delivery Risks Risk RAG/Score Mitigation Plan Date Identified Risk Owner By When Contract for external GIS Consultant awarded (Sweco Ltd). Work commenced in late March/early April and core outputs are expected by Aug/Sept 2023.. CRIM Code to be re-constituted by University of Nottingham. GIS Consultant to Risk of failing to deliver accurate Community Risk profiling and associated scenario planning. This could be due to lack of appropriate ICT software requirements for short, medium and long term profiling. This could result in failure to match resource to risk leading to damage to SFRS 01/07/2023 Andy Girrity 31/03/2024 provide workflows, methodology and test production & maintenance of reputation internally and externally. nvironmental data on stand-alone workstation. Produce holistic CRIM risk metric, and the ability to maintain independently. Failure to properly assess our footprint, response times, to consult and consider reasonable options. This could be because of lack of appropriate process adopted, expertise and technology. Could result in increased risk of formal complaints, internal and external. This includes Ombudsman and Legal challenges (Interdicts and Judicial Review) being successful. Could also result in Organisational financial and reputational damage. Conduct response modelling aligned to Strategic Service Review priorities. Develop a business Case Impact Assessment process required for implementing shanges to our operational footprint. Amber 8 01/07/2022 Andy Girrity 31/03/2024 Fully consider compliance requirements including, employment law, public onsultation and equality impacts. Failure to meet SDMP outcomes, timelines and requirements aligned to budgetary forecasting. This could be due to failing to provide the required resources in order to meet the aims and objectives of the SDMP. This could result in financial and reputational damage to SFRS. Senior GIS Delivery Partner has commenced development of built and natural risk environment. This work is due to be complete during July 2023. BCIAT has lost one WC due to promotion with another in the SC holding pool. Backfill Amber 8 01/05/2019 Andy Girrity 31/03/2024 options are currently being considered. Manage any potential capacity issues due to supporting the priorities of the SSRP. Top 3 Delivery Issues **Corrective Action** Issue Impact Date Identified Issue Owner By When

|                     |               |                               |                             |                                 | i manciai & Bei                     | <u> </u>                                 |                             |                                |   |                                |                    |
|---------------------|---------------|-------------------------------|-----------------------------|---------------------------------|-------------------------------------|--|-----------------------------|--------------------------------|---|--------------------------------|--------------------|
|                     |               |                               |                             |                                 |                                     |  |                             |                                | General Bene  | it Tracking                    |                    |
|                     |               | Pro                           | Benefit Profiles<br>Created | Benefit Profile Created<br>Date | Benefit Realisation<br>Plan Created | Benefit Realisation<br>Plan Created Date |                             |                                |   |                                |                    |
| Previous Year(s)    |               | Current Year                  |                             | Future Year(s)                  | Tot                                 | al Cost                                  | Variation                   | NO                             | dd/mm/yyyy  | NO                             | dd/mm/yyyy         |
| Actual Spend £000's | Budget £000's | Year To Date<br>Actual £000's | Forecast £000's             | £000's                          | Forecast Project Cost<br>£000's     | Business Case (BC) Cost<br>£000's        | £ Variation to BC<br>£000's |                                | Financial Bene  | fit Tracking                   |                    |
|                     |               |                               |                             |                                 |                                     |  |                             | Cashable Be                    | enefits Identified  | Non-Cashable B                 | enefits Identified |
|                     |               |                               |                             |                                 |                                     |  |                             | NO                             | £ Total Value   | NO                             | £ Total Value      |
|                     |               |                               |                             |                                 |                                     |  | £ Variation to BC as %      | Realisation<br>Completion Date | dd/mm/yyyy  | Realisation<br>Completion Date | dd/mm/yyyy         |
|                     |               |                               |                             |                                 |                                     |  |                             |                                | al Benefit Realisation:   |                                |                    |
|                     |               |                               |                             |                                 |                                     |  |                             | Change Options as ar           | roduce process and methond when appropriate. This<br>e will be delivered directly | will potentially realise       |                    |

#### PROJECT HIGHLIGHT REPORT SCOTTISH Original Project End Date emand Based Duty System (SDMP) Project Start Date Project Name ACO David Lockhart Project Manager GC Mark Loynd Change Rev Strategic Outcome Alignment Outcome 6 Revised Project End Date 31/03/2024 Project Governance & Mgmt. Control • The Development Phase of the DBDS project has achieved the stated milestones of identifying Demand Based Duty System change options identified using Matching Operational Resources to Risk and Demand (MORRD) processes and recorded via Business Case Impact Assessment templates. However, these products and their outputs will continue to be iteratively developed and refined as they are used to identify potential change options in support of evolving SSRP requirements. Current Period Delivery **Business Case** Risk Register NO YES YES A "Position Report" is being prepared which will summarise the Development Phase products and outline the identified implementation requirements Overall Health Time Skills & Resourc The project has suggested a range of outline Options for Change which - if implemented by the SSRP - would deliver the intended benefit of enhanced financial efficiency by creating a closer alignment between operational resource levels, community risk and Service Delivery demand. G Latest Predicted Date Significant Milestone Forecast Progress Status Planned Develop and consider "Alternative Demand Based \_\_\_, \_\_\_, oyseem Options which align with Service Delivery demands and evolving SFRS strategic requirements. 75-100% In Progress 30/09/2023 30/03/2024 Refine the Matching Operational Resource to Risk and Demand (MORRD) process. 75-100% In Progress 30/09/2023 30/03/2024 Refine the Business Case Impact Assessment (BCIA) templates. 75-100% In Progress 30/09/2023 30/03/2024 Produce suitable process and methodology guidance that will allow the management and maintenance of CRIM to transition to "Programme End Pathway to Green / Next Steps 0-25% In Progress 01/03/2024 30/03/2024 Provide a DBDS Project Position Report which captures details of the data and processes which have been developed for reviewing and identifying potential Alternative Duty System change scenarios based on risk and demand. Present recommendations for future development and implementation of Alternative Duty System change options. (Nov 23) Identify - where appropriate - how the data, processes and skills developed by the DBDS Project will be incorporated within the requirements of the SSRP. (Sep 23-Apr 24) Gate 0 - INTAKE Gate 2 - DELIVERY Gate 3 - CLOSURE Gate 1 - PLANNING Planned Actual Actual 30/12/2019 30/12/2019 30/03/2021 30/04/2021 30/03/2024 tbc 30/03/2024 tbc Critical Risk, Issue & Inter-Project Dependencies Dependency BRAG Key Inter-Dependency From (Giver) To (Receiver) Due Date (From) Due Date (To) On Track Additional GIS capability to support development of CRIM built and natural environment risk layers 06/01/2021 31/01/2024 External means: SWECO SDMP Risk RAG/Score Mitigation Plan Date Identified Risk Owner By When Top 3 Delivery Risks Failure to meet SDMP outcomes, timelines and requirements aligned to budgetary forecasting. Senior GIS Delivery Partner (SWECO) is making good progress against a This could be due to failing to provide the required resources in order to meet the aims and objectives of the SDMP. This could result in financial and reputational damage to SFRS. rogramme of work that is scheduled to be completed in Q2 2023, BCIAT has Yellow 8 01/05/2019 Andy Girrity 31/03/2024 programme of work that is scineduled to be completed in Q2 2025. BCIAT lost one WC due to promotion with another in the SC holding pool. Backfill options are currently being considered. Failure to properly assess our footprint, response times, to consult and consider reasonable roduce holistic CRIM risk metric, and the ability to maintain independently options. This could be because of lack of appropriate process adopted, expertise and technology. Could result in increased risk of formal complaints, internal and external. This includes Ombudsman and Legal challenges (Interdicts and Judicial Review) being successful. Conduct response modelling aligned to Strategic Service Review priorities. Develop a business Case Impact Assessment process required for implementing changes to our operational footprint. Yellow 8 01/07/2022 Andy Girrity 31/03/2024 Could also result in Organisational financial and reputational damage. Fully consider compliance requirements including, employment law, public onsultation and equality impacts. Failure to deliver programme aims and objectives in a planned, methodical and safe manner This could be due to lack of resources or failure to engage or communicate with key stakeholders. Results could be financial and reputational damage to SFRS. Revised timeline has been approved with updated project dossiers approved through governance route. Core programme elements remain in development including, CRIM, response Yellow 8 01/07/2022 31/03/2024 Andy Girrity modelling, alternative duty systems analysis and change option impact assessment methodology. Top 3 Delivery Issues Issue Impact **Corrective Action** Date Identified Issue Owner By When Financial & Benefit Tracking General Benefit Tracking Provisional Financial Tracking: SDMP Programme Costings (covered under CRIM) Reporting period: 2023/24, PERIOD 6 **Benefit Profiles** Benefit Profile Created Benefit Realisation Benefit Realisation Created Date Plan Created Plan Created Date

**Total Cost** 

Forecast Project Cost | Business Case (BC) Cost

Variation

£ Variation to BC

£0

£ Variation to BC as

0%

NO

NO

Realisation

Completion Date

oduce the benefits)

dd/mm/yyyy

£ Total Value

dd/mm/yyyy

Cashable Benefits Identified

Approach to Financial Benefit Realisation:

Financial Benefit Tracking

NO

NO

Realisation Completion Date dd/mm/yyyy

£ Total Value

dd/mm/yyyy

Non-Cashable Benefits Identified

s and methodology for ongoing projects to

Previous Year(s)

Actual Spend £000's

**Current Year** 

Year To Date

Actual £000's

Forecast £000's

Budget £000's

Future Year(s)

£000's

|  | HIGHLIGHT REPO  |  |  |  |  |   |  |                                |                                 | <b>(</b> **)                        | SCOTTISH<br>FIRE AND RESCUE SERVICE      |
|--|---|--|--|--|--|---|--|--------------------------------|---------------------------------|-------------------------------------|--|
| Project Name   | SDMP - Station Applian  | ce Review (SAR)  | SRO  | ACO David Lockhart   | Project Manager  | GC Mark Loynd   | Project Start Date                             | 05/01/2019                     | Original Project End<br>Date    | Phase 2 30/06/2021                  | Change Rev                               |
| Strategic Outcome<br>Alignment                                 | Outcome 1   | Outcome 2  | Outcome 3  | Outcome 4  | Outcome 6  |   |  | R                              | evised Project End Date         | Phase 3 30/03/2024                  | Rev 5                                    |
|  |   | Proje  | ect Update   |  |  |   |  | Project Governance 8           | & Mgmt. Control                 |                                     |  |
| Matching Operational Reso                                      | urces to Risk and Demai<br>nd their outputs will conti  | nd (MORRD) process   | ses and recorded via Bu  | tation and Appliance chang<br>isiness Case Impact Asses<br>s they are used to identify p | sment templates.   | Current Period Delivery<br>Trend  | <b>→</b>                                       | Business Case                  | Project Dossier                 | Risk Register                       | Project Phase                            |
| A "Position Report" is being<br>developed for identifying with | ng prepared which will su<br>nere changes in Station a  |  |  | opment Phase of the projection could be used to create                                   | ct including the processes<br>better alignments between                          | Last Period Delivery Trend  | <b>→</b>                                       | NO                             | YES                             | YES                                 | Delivery                                 |
| community risk and demand                                      |   |  |  |  |  | Project Performance   | Overall Health                                 | Time                           | Cost                            | Quality                             | Skills & Resource                        |
|  |   |  |  | SSRP - would deliver the i<br>community risk and Service                                 |  |   | G  | G                              | G                               | G                                   | G  |
|  |   |  |  |  |  | Significant Milest  | one Forecast                                   | Progress                       | Status                          | Planned                             | Latest Predicted<br>Date                 |
|  |   |  |  |  |  | Develop and consider "Outline<br>and Appliance Change Option<br>evolving SFRS strategic requ                      | ns" which align to                             | 75-100%                        | In Progress                     | 30/09/2023                          | 31/03/2024                               |
|  |   |  |  |  |  | Refine the Matching Operation   |  | 75-100%                        | In Progress                     | 30/09/2023                          | 31/03/2024                               |
|  |   |  |  |  |  | and Demand (MORRD) proce<br>Refine Business Case Impact<br>templates.   |  | 75-100%                        | In Progress                     | 30/09/2023                          | 31/03/2024                               |
|  |   | Pathway to 0   | Green / Next Steps   |  |  | Produce supporting guidance<br>the MORRD process and BC<br>enable the SAR Project to "Ti<br>End."                 | IA templates which will                        | 0-25%                          | In Progress                     | 30/03/2024                          | 31/03/2024                               |
| potential Station and Applia<br>of Station and Appliance ch    | nce change scenarios bange options. (Nov 23)  | ased on risk and den   | nand. Present recomme  | have been developed for rendations for future develop t will be incorporated within      | ment and implementation  |   |  |                                |                                 |                                     |  |
|  |   |  |  |  | Critical Pati  | h - Project Stage   |  |                                |                                 |                                     |  |
|  |   |  | - INTAKE   |  | PLANNING   | Gate 2 - DE   |  |                                | CLOSURE                         |                                     |  |
|  |   | Planned<br>Completion  | Actual<br>Completion   | Planned<br>Completion  | Actual<br>Completion   | Planned<br>Completion   | Actual<br>Completion                           | Planned<br>Completion          | Actual<br>Completion            |                                     |  |
|  |   | 30/12/2019   | 30/12/2019   | 30/05/2021   | 30/04/2021   | 30/03/2024  | tbc  | 30/03/2024                     | tbc                             |                                     |  |
|  |   |  |  |  | Critical Risk, Issue & Inter   | r-Project Dependencies  |  |                                |                                 |                                     |  |
| Dependency BRAG  |   |  | Key Inter-Depend   |  |  | From (Giver)  | To (Receiver)                                  | Due Da                         | ate (From)                      | Due Da                              | ite (To)                                 |
| On Track   | Additional GIS capability   | y to support develop   | nent of CRIM built and r   | natural environment risk laye  | ers  | External means: SWECO   | SDMP   | 06/0                           | 01/2021                         | 30/09                               | /2023                                    |
| Risk RAG/Score   |   | Top 3 [  | Delivery Risks   |  |  | Mitigation Plan   |  | Date Identified                | Risk O                          | wner                                | By When                                  |
| Amber 8  | This could be due to fail   | ling to provide the red  | nd requirements aligned<br>juired resources in order<br>inancial and reputationa |  | programme of work that is  | er (SWECO) is making good p<br>s scheduled to be completed in<br>tion with another in the SC hol<br>g considered. | Q2 2023. BCIAT has                             | 5/30/2019                      | Andy G                          | Sirrity                             | 30/03/2024                               |
| Amber 8  |   | ecause of lack of app<br>t in increased risk of<br>nd Legal challenges ( | propriate process adopt<br>formal complaints, inte<br>Interdicts and Judicial F  | ed, expertise and<br>rnal and external. This<br>Review) being successful.                | Conduct response modelli<br>Develop a business Case<br>changes to our operationa | requirements including, employ  | Review priorities.<br>equired for implementing | 01/07/2022                     | Andy G                          | Sirrity                             | 30/03/2024                               |
| Amber 8  | Failure to deliver programme aims and objectives in a planned, methodical and safe manner.  This could be due to lack of resources or failure to engage or communicate with key stakeholders. Results could be financial and reputational damage to SFRS.  Core programme elem modelling, alternative assessment methodol |  |  |  |  |   | ing, CRIM, response                            | 01/07/2022                     | Andy G                          | Birrity                             | 30/03/2024                               |
| Issue Impact   | Issue Impact Top 3 Delivery Issues  |  |  |  |  |   |  | Date Identified                | Issue C                         | Owner                               | By When                                  |
|  | Financia  |  |  |  |  |   |  |                                |                                 |                                     |  |
|  |   | Provisional F  | inancial Tracking: SDI   | MP Programme Costings  | (covered under CRIM)   |   |  |                                | General Bene                    | fit Tracking                        |  |
|  |   |  | Reporting pe   | eriod: 2023/24, PERIOD 6   |  |   |  | Benefit Profiles<br>Created    | Benefit Profile Created<br>Date | Benefit Realisation<br>Plan Created | Benefit Realisation<br>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<br>Actual £000's  | Forecast £000's  | £000's   | Forecast Project Cost<br>£000's  | Business Case (BC) Cost<br>£000's   | £ Variation to BC<br>£000's                    |                                | Financial Bene                  | efit Tracking                       |  |
|  |   |  |  |  |  |   | £0   | Cashable Be                    | enefits Identified              | Non-Cashable B                      | enefits Identified                       |
|  |   |  |  |  |  |   |  | NO                             | £ Total Value                   | NO                                  | £ Total Value                            |
| £0   | fO  | £0   | £0   | £0   | £0   | £0  | £ Variation to BC as %                         | Realisation<br>Completion Date | dd/mm/yyyy                      | Realisation<br>Completion Date      | dd/mm/yyyy                               |
|  |   |  | 20   |  |  |   |  | ·                              | al Benefit Realisation:         |                                     |  |
|  |   |  |  |  |  |   | 0%   | Process enabler to ide         | entify efficiencies             |                                     |  |

#### SCOTTISH PROJECT HIGHLIGHT REPORT Original Project End Date ESMCP Project Manager Andrew Mosley Project Start Date Project Name Sandra Fox 30/12/2023 Change Rev Strategic Outcome Alignment Revised Project End Date Outcome 5 30/01/2026 Project Governance & Mgmt. Control Programme continues its Lot 2 preparation to go out to the market. Elaborated Requirements (ELABRS) are nearing completion Current Period Delivery **Business Case** Risk Register Work is ongoing re Applications and technical integration with the SFRS back office. Early Market engagement with two key suppliers (Airbus and 3TC) has taken place with positive exchanges of information. This matter is now progressing to Procurement. End to end replacement of in vehicle equipment (Airwave, MDT and Handsfree R5) demonstrated to the Fire Board and SLT. YES YES YES Detailed work ongoing with In Vehicle Systems Project, Airwave and the software suppliers for an integrated solution between Airwave, mobilisation and ESN. A trial fit took place at Newbridge 28/9/23. No significant issues identified. Overall Health Skills & Resourc Engagement with HR and Procurement relative to the options of recruiting fitters or engaging a fitting company via Home Office CCS framework. Α Α Α Ongoing work with the Procurement Lead preparing for external fitting contract. Recruitment roadshow at West ARC on 28 October. Latest Predicted Date Significant Milestone Forecast Progress Status Planned Agreed funding (SG and Programme) (Data First) 100% In Progress 30/6/2022 10/10/2023 75-100% In Progress Migration to ESN Data First 30/11/2023 75-100% In Progress 31/12/2023 ata coverage testing (Assure) • The pathway to green is via a staged plan starting with a R5 device in red operational fleet supporting data on a commercial (MTPAS) SIM, thereafter an ESN SIM for Data only and finally ESN Version 1 with Voice and Data followed by Airwave shut down. To allow this an ESN enabled control room needs to be in place (NMS) and the In-vehicle solution for MDT removal complete. Fleet Technicians recruited 25-50% In Progress 30/09/2023 31/12/2023 11/01/2024 nstallation Company employed 25-50% In Progress 11/01/2024 Financing of this option between the Home Office and Scottish Government is one of the significant issues to resolve. Securing long term funding from the Scottish Government will be a clear path to recruit resources and purchase assets. Meetings with SG Finance took place, still no assurance regarding long term funding, being managed as in year pressure. Funding for this year has been provided. Progressing vehicle device fitting options with Procurement and HR. Director General at Scottish Government has agreed to fund (1/3) of the ESN Data First Project, with the remaining (2/3) funded by the Programme Home Office) this allows the service to move forward with the recruitment of vehicle fitters and commence the ordering of the new devices. Critical Path - Project Stage Gate 2 - DELIVERY Gate 0 - INTAKE Gate 1 - PLANNING Gate 3 - CLOSURE Planned Planned Completion Actual Planned Actual Planned Completion Completion Completion Completion Completion Completion 30/07/2020 30/08/2020 30/08/2023 30/06/2020 tbc tbc 30/06/2026 tbc tbc Critical Risk, Issue & Inter-Project Dependencies Key Inter-Dependency To (Receiver) Dependency BRAG From (Giver) Due Date (From) Due Date (To) cottish Government Funding - finance agreed ESN 01/01/2013 10/10/2023 Complete Scottish Government Command and Control New Mobilisation System No immediate issue or risk, this will become an issue as we approach nove over to ESN from Airwave. On Track NMS SFRS/ESN 01/01/2013 01/07/2025 Risk RAG/Score Top 3 Delivery Risks Mitigation Plan Date Identified Risk Owner By When Working with HROD to recruit. Possibility of short term contract offers, plan to Recruitment and retention of vehicle fitting staff 01/01/2022 Head of People 31/12/2023 There is a risk of the technical integration of ESN into and other legacy control room systems & There is a risk of the technical integration of 550 kind and other legacy control footh 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 Ongoing work to integrate Airwave, IVS and ESN Projects alongside BAU and NMS Project. Project Managers and Head of ICT 12 01/07/2023 31/12/2023 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. Ongoing dialogue between the Strategic Lead and Scottish Government finance leads at Scottish Strategic Group meetings. 01/01/2021 Strategic Lead/SRO Top 3 Delivery Issues Corrective Action Issue Owner Issue Impact Date Identified By When Strategy to recruit device fitters or employ a fitting company via a Home Office framework. Plans in place to coordinate all phases of fit across all Medium Logistics of vehicle device fitting along with availability of fitters and vehicles. 01/01/2021 Programme Manager/Head of Fleet 31/12/23 reas involving LSO staff. Booking system designed business process in lace to structure this work.

|                     |               |                               |                             |                                 |                                     |  | ,                           |                                | General Bene            | fit Tracking                   |                    |
|---------------------|---------------|-------------------------------|-----------------------------|---------------------------------|-------------------------------------|--|-----------------------------|--------------------------------|-------------------------|--------------------------------|--------------------|
|                     |               |                               | Benefit Profiles<br>Created | Benefit Profile Created<br>Date | Benefit Realisation<br>Plan Created | Benefit Realisation<br>Plan 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<br>Actual £000's | Forecast £000's             | £000's                          | Forecast Project Cost<br>£000's     | Business Case (BC) Cost<br>£000's        | £ Variation to BC<br>£000's |                                | Financial Bene          | efit Tracking                  |                    |
|                     |               |                               |                             |                                 |                                     |  |                             | Cashable Be                    | enefits Identified      | Non-Cashable B                 | enefits Identified |
|                     |               |                               |                             |                                 |                                     |  |                             | NO                             | £ Total Value           | NO                             | £ Total Value      |
|                     |               |                               |                             |                                 |                                     |  | £ Variation to BC as        | Realisation<br>Completion Date | dd/mm/yyyy              | Realisation<br>Completion Date | dd/mm/yyyy         |
|                     |               |                               |                             |                                 |                                     |  |                             | Approach to Financi            | al Benefit Realisation: |                                |                    |
|                     |               |                               |                             |                                 |                                     |  |                             | Review once funding a          | approved                |                                |                    |

## PROJECT HIGHLIGHT REPORT 14 September - 11th October 2023



| Part      | <u> </u>                  |                           |                               |                         |                             |   |  |  |                      |                        | Soudhing?                |  |
|--|---------------------------|---------------------------|-------------------------------|-------------------------|-----------------------------|---|--|--|----------------------|------------------------|--------------------------|--|
| Company   Com    | Project Name              | Low Carbon Appliance      |                               | SRO                     | DACO Stewart Nicholson      | Project Manager   | GC Paul Robertson  | Project Start Date                                 | 01/04/2020           |                        | 31/03/2024               | Change Rev                               |
| Section to provide deput and the contribution d  |                           | Outcome 3                 | Outcome 4                     |                         |                             |   |  | Revised Project End Date 30/06/2024                |                      |                        |                          | Rev 2                                    |
| ## Properties of the contract  |                           |                           | Pro                           | oject Update            |                             |   |  |  | Project Governance 8 | & Mgmt. Control        |                          |  |
| Signate principal content   Properties   19   19   19   19   19   19   19   1  | Jpdate on period Septem   | ber -October - informati  | ion below presented           | d to 11th October Proje | ect Board                   |   | Current Period Delivery  | _  |                      | 2.1.2.1                | 21.2                     | 2 2                                      |
| Part      | 150kw charger now Com     | nmissioned 25kw lead t    | idied up in applian           | nce hall                |                             |   | Trend  | 7  | business case        | Project Dossier        | RISK Register            | Project Phase                            |
| Part      | Appliance on the run as   | planned 7th October       |                               |                         |                             |   | Last Period Delivery Trend   | <b>^</b>   | YES                  | YES                    | YES                      | Delivery                                 |
| Figure 1 Figure 2 Figure 2 Figure 2 Figure 3 Fig | Vehicle information card  | V1.0 developed and al     | Il personnel inform           | ned living document fo  | r comments as proof of cor  | ıcept   |  | Overall Health                                     | Time                 | Cost                   | Quality                  | Skills & Resource                        |
| Part      | Further enagegment ser    | ssion with LFB shedule    | ∌d                            |                         |                             |   | Project Performance  |  |                      |                        |                          |  |
| March   Marc   |                           |                           |                               |                         |                             |   |  | G  | G                    | G                      | G                        | G  Latest Predicted                      |
| Part      |                           |                           |                               |                         |                             |   | Significant Milesto  | one Forecast                                       | Progress             | Status                 | Planned                  | Date Date                                |
| Maria  |                           |                           |                               |                         |                             |   | Commission charging infrastru  | ucture   | 100%                 | Complete               | Complete                 | 29/09/2023                               |
| Part      |                           |                           |                               |                         |                             |   | SME Workshops  |  | 100%                 | Complete               | Complete                 | 30/09/2023                               |
| Part      |                           |                           |                               |                         |                             |   | Build complete and delivery to   | SFRS   | 100%                 | Complete               | Complete                 | Complete                                 |
| Part      |                           |                           | Pathway to                    | Green / Next Steps      |                             |   | Training and familiarisation co  | mmences  | 100%                 | Complete               | Complete                 | 01/10/2023                               |
| Mary All Part   Mary All Par   | Next Steps - October 23 > | •                         |                               |                         |                             |   | Benefits/Success criteria agre   | eed  | 25-50%               | In Progress            | 30/04/2023               | 01/10/2023                               |
| Companies   Comp   | Date sheduled for Techr   | nician training and snag  | gging alighned witi           | h 13 week schedule      |                             |   | On the run date to be agreed   | - Met  | 100%                 | Complete               | Complete                 | 07/10/2023                               |
| Page      | Workshop to agree ben     | efits/success criteria to | o be scheduled (de            | elayed to complete tra  | ining schedule for personne | el)   |  |  |                      |                        |                          |  |
| Page      |                           |                           |                               |                         |                             |   |  |  |                      |                        |                          |  |
| Page      |                           |                           |                               |                         |                             |   |  |  |                      |                        |                          |  |
| Part   |                           |                           |                               |                         |                             | Critical Path   | ı - Project Stage  |  |                      |                        |                          |  |
| Compitation   Actual Compitation   Compita   |                           |                           | Gate (                        | 0 - INTAKE              | Gate 1 - Pl                 | ANNING  | Gate 2 - DEI   | LIVERY   | Gate 3 -             | CLOSURE                |                          |  |
| Dependency BRAG  At Risk  International Plant  |                           |                           |                               | Actual Completion       |                             |   |  | Actual Completion                                  | Planned Completion   | Actual Completion      |                          |  |
| Dependency BRACK  Intractivative expety from third parity  Interpretative expety from third parity expety expety expety from third parity expety  |                           |                           | 31/10/2021                    | 01/10/2021              | 01/05/2022                  | 01/05/2022  | 01/03/2023   | 01/08/2023   | 31/03/2024           |                        |                          |  |
| Dependency BRAG   September    |                           |                           |                               |                         |                             | Original Piels Issue  | o December de  |  |                      |                        |                          |  |
| Risk RAGISone  Top 3 Delivery Risks  Nika RAGISone  Reputation  Top 3 Delivery Risks  Nika Ragistance Plan  It is a brown risk that this technicage is moving at a very quick pose. This production motival have a proving part of the provincial part of the state of the state of the provincial part of the par | Dependency BRAG           |                           |                               | Key Inter-Deper         | ndency                      | Citical Risk, Issue 6   |  | To (Receiver)                                      | Due Da               | ate (From)             | Due Da                   | ate (To)                                 |
| Risk RAG/Score  Top 3 Delivery Risks    It is a known risk that the Inchindacy is moving at a way quick page. The product recognises the and accepts that the node intelled will most levely not be producted will receive the product recognises the and accepts that the node intelled will most levely not be producted will receive the product recognises the and accepts that the node intelled will receive the product recognises the and accepts that the node in the future. Communication of the information is the production and produced in the future communication of the information is the future communication of the information is the future as painty by the production. The will require closes secretary, support and management to ensure suitable charging is in place to support the deployment of this appliance to the production. The will require closes secretary, support and management to ensure suitable charging is in place to support the deployment of this appliance to the production. The will require closes secretary, support and management to ensure suitable charging is in place to support the deployment of this appliance to the production. The will require closes secretary, support and management to ensure suitable charging is in place to support the deployment of this appliance.    Provisional Financial Tracking  |                           |                           |                               |                         |                             |   |  |  |                      |                        |                          |  |
| Reputation   Provided   Provided  | At Risk                   | Infrastructure supply fro | m third party                 |                         |                             |   | SWARCO   | SFRS   | 01/0                 | 4/2023                 | 01/09                    | /2023                                    |
| Previous Year(s)   Previous Ye   | Risk RAG/Score            |                           | Тор 3                         | 3 Delivery Risks        |                             |   |  |  | Date Identified      | Risk O                 | wner                     | By When                                  |
| given the forbidal composity with triadiation of the require does scrifting, support and management to ensure suitable charging is in place to support the deployment of this appliance in a front interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a front interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a front interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studion.  It is a suitable charging is in place to support the deployment of this appliance in a support interest studies.  It is a suitable charging in place to support the deployment of this appliance in the support of this appliance in a suitable charging is in place to support the deployment of this appliance in the support of this appliance in the sup | 12                        | Reputation                |                               |                         |                             | project recognises this and<br>a production model but will<br>to make an informed choic     | d accepts that the model trialle<br>Il provide learning and lessons<br>te on a production model in the | d will most likely not be<br>learned to allow SFRS | 01/04/2020           | DACO Stewart Nicholson | 1                        | 30/06/2024                               |
| Very Low  Very Low  Very Low  Financial & Benefit Tracking Reporting period: 100's   Forecast £000's   Forecast £000's   | 9                         | Infastructure             |                               |                         |                             | given the technical comple:<br>infrastructure. This will req<br>ensure suitable charging is | xity with instalation of the requi<br>juire close scrutiny, support an                                 | ired charging<br>d management to                   | 01/04/2020           | DACO Stewart Nicholson | 1                        | 30/06/2024                               |
| Very Low  Very Low  Very Low  Financial & Benefit Tracking  Reporting period: 100    |                           |                           |                               |                         |                             |   |  |  |                      |                        |                          |  |
| Very Low    Very Low   | Issue Impact              |                           | Тор 3                         | Delivery Issues         |                             |   | Corrective Action  |  | Date Identified      | Issue O                | wner                     | By When                                  |
| Financial & Benefit Tracking  Provisional Financial Tracking  Reporting period: 2023/2014, 15 Brob 8  Previous Year(s)  Actual Spend £000's  Budget £000's  Forecast £000's  For | Very Low                  |                           |                               |                         |                             |   |  |  |                      |                        |                          |  |
| Previous Year(s)  Reporting period: 2022/2024, PERIOD 8  Future Year(s)  Previous Year(s)  Reporting Period: 2022/2024, PERIOD 8  Future Year(s)  Process Project Cost £ Variation to BC & £ Variation to BC as % Realisation £ Variation to BC as % Realisation & NO £ Total Value & NO & £ Variation to BC as % Realisation Completion Date & Mark Value & NO & £ Variation to BC as % Realisation Completion Date & Mark Value & NO & £ Total Value & NO &  | Very Low                  |                           |                               |                         |                             |   |  |  |                      |                        |                          |  |
| Previous Year(s)  Current Year  Future Year(s)  Actual Spend £000's  Budget £000's  Forecast £000's  Energia Provisional Financial Tracking Reporting period: 2024/2024, PERIOD 8  Forecast £000's  Forecast £000's  Forecast £000's  Forecast £000's  Energia Profiles Created Benefit Realisation Plan Created Plan Created  MO dd/mm/yyyy  NO dd/m  Actual £000's  Financial Benefit Tracking  Cashable Benefit Identified  Non-Cashable Benefits Identified  Non-Cashable Benefit Ident |                           |                           |                               |                         |                             | Financial & Ben   | efit Tracking  |  |                      |                        |                          |  |
| Reporting period: 2023/2023, PERIOD 6  Reporting period:  |                           |                           |                               | Provisi                 | onal Financial Tracking     |   |  |  |                      | General Benef          | it Tracking              |  |
| Actual Spend £000's Budget £000's Forecast £000's £000's Forecast £000's |                           |                           |                               |                         |                             |   |  |  |                      |                        |                          | Benefit Realisation<br>Plan Created Date |
| Actual £000's £0 | Previous Year(s)          |                           |                               |                         | Future Year(s)              |   |  |  | NO                   | dd/mm/yyyy             | NO                       | dd/mm/yyyy                               |
| £ Variation to BC as Realisation Completion Date    £ Variation to BC as   Realisation Completion Date   dd/mm/yyyy   Realisation Completion Date   dd/mm/yyyy   dd/mm/yyyy   dd/mm/yyyy   dd/mm/yyyy   dd/mm/yyyy   dd/mm/yyyy   dd/mm/yyyyy   dd/mm/yyyyyy   dd/mm/yyyyy   dd/mm/yyyyy   dd/m | Actual Spend £000's       | Budget £000's             | Year To Date<br>Actual £000's | Forecast £000's         | £000's                      |   |  |  |                      | Financial Bene         | fit Tracking             |  |
| £ - £ Variation to BC as % Realisation Completion Date dd/mm/yyyy Realisation Completion Date  |                           |                           |                               |                         |                             |   |  |  | Cashable Be          | nefits Identified      | Non-Cashable B           | enefits Identified                       |
| % Completion Date dd/mm/yyyy Completion Date   |                           |                           |                               |                         |                             |   |  |  | NO                   | £ Total Value          | NO                       | £ Total Value                            |
| Approach to Financial Benefit Realisation:   |                           |                           |                               |                         | £ -                         |   |  |  |                      | dd/mm/yyyy             |                          | dd/mm/yyyy                               |
| Project set up as a proof of concept so may not realise any financial benefits   |                           |                           |                               |                         |                             |   |  |  |                      |                        |                          |  |
|  |                           |                           |                               |                         |                             |   |  |  |                      |                        | realise any financial be | enefits                                  |

#### SCOTTISH PROJECT HIGHLIGHT REPORT Original Project End Date Project Start Date 31/03/2024 Change Rev Project Name SRO Project Manager Shirley Hartridge Strategic Outcome Revised Project End Date Outcome 2 Outcome 3 Outcome 6 Outcome 7 Rev 1 dd/mm/yyyy Alignment Project Governance & Mgmt. Control Cutover pre requisite tasks and go live task list finalised 12/09/2023 Web Pentest report received & reviewed - 2x low impact and probability vulnerabilities detected 13/09/2023 CR for go live submitted to CAB and approved 20/09/2023 Risk Register Website Priority two content rewrite and upload to production website 27/09/23 ast Period Delivery Tren **→** YES YES YES Delivery Document Library Live 28/09/2023 Web site live 28/09/2023 Web site 20 day warranty period commenced 29/09/23 Ongoing backlog remediations being tested and accepted by Project team for deployment 26/10/2023 **Latest Predicted** Significant Milestone Forecast Progress Status Planned Document Library 100% Complete 28/09/2023 Vebsite Platform 100% 28/09/2023 Complete ntranet 0-25% In Progress 28/02/2024 Pathway to Green / Next Steps Gate 2 - DELIVERY Gate 0 - INTAKE Gate 1 - PLANNING Gate 3 - CLOSURE Planned Planned Planned Actual Completio Completion Completion Completion Completion Completion Completio 31/12/2022 31/12/2022 28/02/2023 28/02/2023 28/02/2024 31/03/2024 dd/mm/yyyy dd/mm/yyyy Critical Risk, Issue & Dependencies Dependency BRAG Key Inter-Dependency From (Giver) To (Receiver) Due Date (From) Due Date (To) The successful delivery of a new intranet for SFRS will be linked to the work of the Sharepoint and Teams Working Group On Track Working Groups iHub\_Web 04/01/2023 30/01/2024 On Track 01/12/2023 30/01/2024 Staff across the service Directorates to support the review and develop the iHub and Web iHub\_Web Top 3 Delivery Risks Mitigation Plan Risk RAG/Score Date Identified Risk Owner By When Annual leave tracker added to shared Teams channel with Storm, liaising with There is a risk that capacity challenges within the SFRS could affect the availability of staff to leliver the project which may result in delays to the project timeline. Marysia Waters, Head of Communications and relevant department for alternative resources when appropriate. Ensuring resource lined up in accordance with the overall project plan. 22/05/2023 29/03/2024 Engagement Work with the supplier to confirm resource expectations and required 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 involvement in order to set expectations within the department to ensure Marvsia Waters. Head of Communications and 12 03/08/2022 29/03/2024 effective planning and contingency. Regular monitoring and reviewing of capacity at the weekly project meeting and comms weekly team meeting Ongoing liaising between Supplier and ICT to identify nintex works and Marysia Waters, Head of Communications and here is a risk that the Nintex integration works could experience challenges which in turn 27/02/2023 29/03/2024 esources throughout the project timeline until 29/02/2024. could result in additional costs/ delays to the project & timeline. Engagement Top 3 Delivery Issues **Corrective Action** Issue Owner Issue Impact Date Identified By When Financial & Benefit Tracking General Benefit Tracking Provisional Financial Tracking Benefit Profiles Created Benefit Profile Created Benefit Realisation nefit Realisatio 01/06/2023 dd/mm/yyyy Previous Year(s) Future Year(s) Forecast Project Cost Business Case (BC) Cost £000's Actual Spend £000's Budget £000's Forecast £000's £000's Cashable Benefits Identified Non-Cashable Benefits Identified £ Total Value £116253.92 PA YES £ Variation to BC as Realisation Realisation

dd/mm/yyyy

These benefits will be achieved via time saving efficiencies.

Completion Date

Approach to Financial Benefit Realisation:

30/07/2024

Completion Date

## SCOTTISH FIRE AND RESCUE SERVICE

## **Change Committee**



Report No: C/CC/37-23

Agenda Item: 7.2

|                   |   |   |                    | ΑÇ                   | jenda                | Item:                                      | 7.2                 |                   |                  |
|-------------------|---|---|--------------------|----------------------|----------------------|--|---------------------|-------------------|------------------|
| Report            | to:   | CHANGE COMMITTEE (CO  | <b>S</b> )         |                      |                      |  |                     |                   |                  |
| Meetin            | g Date:   | 9 NOVEMBER 2023   |                    |                      |                      |  |                     |                   |                  |
| Report            | Title:  | ON CALL PROGRAMME C   | LOSE               | COVE                 | R PAP                | ER   |                     |                   |                  |
| Report<br>Classif | ication:  | For Scrutiny  |                    | For Respectify       | ports ration         | nmittee<br>to be he<br>ale belo<br>tanding | eld in l<br>ow refe | Private<br>erring | •                |
|                   |   |   | <u>A</u>           | <u>B</u>             | <u>C</u>             | <u>D</u>                                   | E                   | E                 | <u>G</u>         |
| 1                 | Purpose   |   |                    |                      |                      |  |                     |                   |                  |
| 1.1               | for the Overall   | this paper is to provide sumn<br>On Call Improvement Progrect closing reports under the C   | amme               | (OCIP                | ) Closi              | ing Rep                                    | ort and             | d asso            | ciated           |
| 2                 | Background  |   |                    |                      |                      |  |                     |                   |                  |
| 2.1               | RVDS Strategy three projects  | issions with strategic leaders<br>y Project would become a st<br>under the programme. The c<br>er the overall programme end   | rategio<br>bjectiv | On Ca                | all Imp<br>milest    | roveme<br>ones fo                          | nt Prog<br>r each   | gramm<br>project  | e with<br>t were |
| 2.2               | research and o  | the Projects under the prog<br>develop a range of recomme<br>e (SFRS) a suite of options<br>non-cashable benefits at a fut  | ndatior<br>which   | ns that<br>have t    | would                | offer th                                   | e Scott             | ish Fir           | e and            |
| 2.3               | where the scor  | nce to this was under the a<br>be was to research and realism<br>is silo working and develop a<br>approach resulting in an impro  | se opp<br>n effec  | ortuniti<br>tive, ef | es for i<br>ficient, | improve<br>fit for pu                      | ment,               | encour            | age a            |
| 2.4               | The Project Teams have reported to the Senior Leadership Team (SLT), Change Portfolio Progress Group (CPPG) and Change Portfolio Investment Group (CPIG) as the objectives and milestones under each project have been completed. The On Call Improvement Final Programme Report summarises the background and context of the On Call Improvement Programme, the approaches and methodology adopted, the various projects and objectives under the programme. It also defines what dependencies and interdependencies are in relation to the programme of works and identifies what these elements are. |   |                    |                      |                      |  |                     |                   |                  |
| 2.5               | projects and th   | The reports final section details the 43 recommendations as a culmination of the various projects and their objectives and outcomes. The recommendations have been presented in an easy to follow sequence: |                    |                      |                      |  |                     |                   |                  |
| 2.5.1             |   | re recommendations on impued evolution and improvement  |                    |                      |                      |  |                     |                   | e is a           |

2.5.2 Recommendations on areas that are currently being piloted to ensure these are evaluated, lessons are learned, and we are better informed to make evidence led decisions on future adoption and implementation. 2.5.3 Future options recommendations for consideration are divided into short term and medium to long term. Finally, additional recommendations for consideration to provide dedicated On Call subject matter expert resources and options for a structured approach to deliver approved recommendations. 2.6 A range of options have been presented which, if adopted, could provide a full range of both cashable and non-cashable benefits. The delivery and value of these benefits will however be dependent on which, if any, of the proposed recommendations and options SLT chooses to progress and ultimately what the full benefits realisation will look like. 2.7 Working alongside colleagues in the portfolio office individual end of project closing reports have been completed as well as an overall OCIP closing report. These have been scrutinised and approved by the National On Call Leadership Forum (NOCLF), On Call Improvement Programme Board (OCIPB), CPPG and CPIG. 3 Main Report/Detail 3.1 **Delivery To Time:** Original: 30 June 2023 Actual: 30 June 2023 The key defined milestones and workstreams within each project were delivered on time. Project Plans were monitored regularly to assess impact of resource and capacity challenges against time and quality, with priorities being realigned accordingly to ensure the various projects and overall programme remained on track. 3.2 **Delivery To Cost:** As the programme and projects within it were developed without a full business case there was no overall nor project costs identified. The only business case that was developed and agreed was for the temporary formation of the On Call Support Team which was pre programme launch. The delivery of the programme was a matrix approach in terms of resources and as such costs were considered to be part of business as usual. Due to this we are unable to separate the costs out for each project with the understanding the programme did not have any dedicated budget hence no regular reporting on finances. 3.3 **Delivery to Quality:** We have delivered the agreed objectives and milestones from each project across the programme as per the intended outputs. These have been delivered and based on extensive research and evidence led. There have been challenges experienced across the projects in terms of time and quality predominantly due to conflicting priorities and capacity of subject matter experts (SME's), project leads and stakeholders. 4 Recommendation 4.1 The Change Committee note and support the overall On Call Programme Closing Report and associated individual project closing reports so that the programme can be officially closed down and handed over to Senior Responsible Officer's (SRO's) for the next phase of

On Call improvement.

| 5              | Key Strategic Implications  |
|----------------|---|
| 5.1<br>5.1.1   | Risk All risks are now closed. Any open risks highlighted during the programme are already owned by the relevant functions and directorates or moved over to appropriate Directorates.            |
| 5.2<br>5.2.1   | Financial Dependent on recommendations taken forward. Further benefits and financial planning would be required.  |
| 5.3<br>5.3.1   | Environmental & Sustainability No specific implications.  |
| 5.4<br>5.4.1   | Workforce Implications for our workforce will require further exploration based on the recommendations taken forward.   |
| 5.5<br>5.5.1   | Health & Safety Any decision taken to enhance the current On Call ways of working will improve the health and safety of this staff group.   |
| 5.6<br>5.6.1   | Health & Wellbeing Any decision taken to enhance the current On Call ways of working will improve the health and wellbeing of this staff group.   |
| 5.7<br>5.7.1   | Training Implications for training will depend on what recommendations are taken forward and would require further exploration.   |
| 5.8<br>5.8.1   | Timing Enhancing the established structure and infrastructure to coordinate the recommendations being progressed will positively impact on our ability to make improvements in a timeously way.   |
| 5.8.2          | Timing of any agreed terms and conditions standardisation for our On Call which are interlinked and dependant on some recommendations being put forward.  |
| 5.9<br>5.9.1   | Performance Any enhancement on our current ways of working and processes will improve the effectiveness and efficiency of our operational response and support provided to our local communities. |
| 5.10<br>5.10.  | Communications & Engagement Dependant on recommendations taken forward.   |
| 5.11<br>5.11.  | Legal Further exploration dependant on what recommendations are taken forward.  |
| 5.12<br>5.12.1 | Information Governance DPIA completed No. If not applicable state reasons. DPIA requirements will be dependent on and informed by what recommendations are progressed.                            |
| 5.13<br>5.13.1 | Equalities  EHRIA completed No. If not applicable state reasons.  EHRIA requirements will be dependent on and informed by what recommendations are progressed.                                    |

| 5.14<br>5.14.1 | Service Delivery Any enhancement on our current On Call ways of working, procedures and processes will improve the effectiveness and efficiency of our operational response and the support provided to our local communities. |             |   |  |  |  |  |  |  |
|----------------|--|-------------|---|--|--|--|--|--|--|
| 6              | Core Brief   |             |   |  |  |  |  |  |  |
| 6.1            | Not applicable   |             |   |  |  |  |  |  |  |
| 7              |  | FRS Boar    | d/Committee Meetings ONLY)  |  |  |  |  |  |  |
| 7.1            | Director:  |             | David Farries, Director of Service Delivery.  |  |  |  |  |  |  |
| 7.2            | Level of Assu<br>(Mark as appr   |             | Substantial/Reasonable/Limited/Insufficient   |  |  |  |  |  |  |
| 7.3            | Rationale:   |             | Throughout the lifetime of the programme there has been a robust level of scrutiny and governance on recommendations made and objectives met under the various projects. This has involved project leads, the programme manager, National On Call Leadership Forum and the Programme Board. The final recommendations report and closing reports have also been presented to and supported by Senior Management Board (SMB), CPPG and CPIG. |  |  |  |  |  |  |
| 8              | Appendices/F   | urther Re   | ading   |  |  |  |  |  |  |
| 8.1            | Appendix A. O  | n Call Ove  | rall Closing Report   |  |  |  |  |  |  |
| 8.2            | Appendix B. At   | traction ar | nd Recruitment Improvement Closing Report   |  |  |  |  |  |  |
| 8.3            | Appendix C. Responding Options and Duty Relationship Closing Report  |             |   |  |  |  |  |  |  |
| 8.4            | Appendix D. Variable Contract Options and Station Establishment Closing Report   |             |   |  |  |  |  |  |  |
| Prepar         | Dared by: Gavin Hammond, Group Commander   |             |   |  |  |  |  |  |  |
| Sponso         | ponsored by: David Farries, Assistant Chief Officer, Director of Service Delivery  |             |   |  |  |  |  |  |  |
| Presen         | ted by:  | Stephen     | Wright, Deputy Assistant Chief Officer  |  |  |  |  |  |  |
| Linka t        | a Stratagy and   | 0           | Walings   |  |  |  |  |  |  |

## **Links to Strategy and Corporate Values**

Outcome 2 - Communities are safer and more resilient as we respond effectively to changing risks.

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.

Outcome 6 - The experience of those who work for SFRS improves as we are the best employer we can be.

Links to Our Values of Safety, Respect, Teamwork and Innovation.

| Governance Route for Report       | Meeting Date      | Report Classification/<br>Comments |
|-----------------------------------|-------------------|------------------------------------|
| NOCLF                             | 21 June 2023      | For Discussion                     |
| Programme Board                   | 06 July 2023      | Approved                           |
| Change Portfolio Progress Group   | 24 August 2023    | Approved                           |
| Change Portfolio Investment Group | 19 September 2023 | For Information                    |
| Change Committee                  | 9 November 2023   | For Scrutiny                       |

## Agenda Item 7.2 APPENDIX A

## SCOTTISH FIRE AND RESCUE SERVICE

## **Portfolio Office**

## **ROJECT CLOSING REPORT**



## **Programme Number:**

Agenda Item: .a.1

|        |  | Agenda Item: .a.1  |  |  |  |  |  |  |  |
|--------|--|--|--|--|--|--|--|--|--|
| Projec | t Name:  | ON CALL  |  | ROGRAMME - OVERALL   |  |  |  |  |  |
| Projec | t Start Date:  | NOVEMBE  | NOVEMBER 2021  |  |  |  |  |  |  |
| Projec | Project End Date: 30 June 2023   |  |  |  |  |  |  |  |  |
| Projec | t Manager:   | anager: DACO Stephen Wright NOCLF Chair/GC Gavir Hammond Programme Manager       |  |  |  |  |  |  |  |
| Execu  | tive Lead:   | DAVID FAR  | RRIES, HEAD OF SE  | RVICE DELIVERY   |  |  |  |  |  |
| 1      | Project Delivery S   | tatus  |  |  |  |  |  |  |  |
| 1.1    | Delivery to Time   |  |  |  |  |  |  |  |  |
| 1.1.1  | Original: 30 March :<br>Actual: 30 June 202  |  |  |  |  |  |  |  |  |
|        | time to the approve to assess impact of  | d three mont<br>resource an<br>ligned accor                                      | h extension. Project P<br>d capacity challenges  | each project were delivered on<br>lans were monitored regularly<br>against time and quality, with<br>various projects and overall  |  |  |  |  |  |
| 1.2    | Delivery to Cost   |  |  |  |  |  |  |  |  |
| 1.2.1  | there was no overal developed and agree which was pre pro-<br>approach in terms business as usual.  Due to this we are   | Ill nor project<br>eed was for the<br>gramme laur<br>of resources<br>e unable to | t costs identified. The<br>ne temporary formation<br>nch. The delivery of the<br>and as such costs we<br>separate the costs of | ed without a full business case only business case that was n of the On Call Support Team the programme was a matrix were considered to be part of out for each project with the sated budget hence no regular |  |  |  |  |  |
|        | reporting on finance   |  | ilu flot flave ariy dedic  | ated budget herice no regular  |  |  |  |  |  |
| 1.3    | Delivery to Quality  |  |  |  |  |  |  |  |  |
| 1.3.1  | We have delivered the agreed objectives and milestones from each project across the programme as per the intended outputs.  These have been delivered and based on extensive research and evidence led. There have been challenges experienced across the projects in terms of time and quality predominantly due to conflicting priorities and capacity of SME's, project leads and stakeholders. |  |  |  |  |  |  |  |  |
| 1.4    | Delivery to Output   |  |  |  |  |  |  |  |  |
| 1.4.1  | Anticipated from I   |  | Achieved   | Reason/Comment   |  |  |  |  |  |
|        | Variable Contract Con Call Station Esta  | •  | Yes  | See specific project closing report  |  |  |  |  |  |
|        | Attraction and Finders   | Recruitment  | Yes  | See specific project closing report  |  |  |  |  |  |

|       | Responding Options and Duty<br>System Relationships   | Yes  | See specific project closing report   |
|-------|---|--|---|
| 2     | Benefits  |  |   |
| 2.1   | In relation to the Projects under to research and develop a range and recommendations which ha non-cashable benefits at a futu attraction and recruitment improved and realise opportunities for in working and develop an effective approach resulting in an improved The Project Teams have now recoptions which, if adopted, could cashable benefits as identified in attached as an appendix. The difference is a support of the progress and ultimater to research and the projects and the projects and ultimater to research and the projects and the projects and the projects and the projects are projects and the projects and the projects are projects and the projects are projects and the projects and the projects are projects and | e of options that would ave the potential to delare point. The only valuement project where open the candidate experience of the On Call Draft Belivery and value of the the proposed recomment. | offer SFRS a suite of options liver a range of cashable and riance to this was under the e the scope was to research age a move away from silo se Recruitment and Selection ace.  Trovided them with a range of e of both cashable and non-enefits Presentation which is nese benefits will however be mendations and options SLT |
| 3     | Disbenefits   |  |   |
| 3.1   | Cashable  | Ashisasad  | D   |
| 3.1.1 | Anticipated from Dossier  | Achieved<br>Yes  | Reason/Comment  |
|       | Resources and capacity of stakeholders  |  | Access to stakeholders and subject matter experts has been a challenge due to no dedicated project team, the concurrent On Call project activity which they were asked to engage in, and conflicting Service priorities during the life cycle of the project.   |
|       | Project lead resourcing and capacity  | Yes  | No dedicated full-time project leads with conflicting priorities and workloads during the life cycle of the project.  |
|       | Salaries of project/On Call<br>Support team   | Yes  | On Call Support Team has been created on a temporary basis and as such has been utilised to coordinate and drive forward the numerous projects.   |
|       | Additional costs of wider<br>Support Team   | No   | Business case for additional resources was not approved.  |
| 3.2   | Non-Cashable  |  |   |
| 3.2.1 | Anticipated from Dossier  | Achieved   | Reason/Comment  |
|       | Reduced morale and sense of worth and value across our On Call  | Dependent on decisions regarding recommendations progressed  | Will be dependent on continued progression with the projects outcomes and recommendations being put forward for consideration.  |
| 4     | Project Interdependencies   |  |   |

| 4.1 | Project  | Interdependency  | Impact  |
|-----|--|--|---|
|     | On Call Variable Contract Options and Station Establishments     | To maximise benefits realisation from this project there is the need for recommendations made across other On Call projects to be supported, implemented and sustained | Introducing recommendations from this project in isolation will provide a degree of improvement in the short term. Benefits maximisation requires a holistic approach supporting and implementing recommendations made across the whole On Call Improvement Programme the benefits of which can only be fully realised over the medium to long term. Level of impact will be dependent on what recommendations are to be taken forward. |
|     | On Call Responding Options and Duty System Relationships Project | To maximise benefits realisation from this project there is the need for recommendations made across other On Call projects to be supported, implemented and sustained | Introducing recommendations from this project in isolation will provide a degree of improvement in the short term. Benefits maximisation requires a holistic approach supporting and implementing recommendations made across the whole On Call Improvement Programme the benefits of which can only be fully realised over the medium to long term. Level of impact will be dependent on what recommendations are taken forward.       |
|     | On Call Attraction and Recruitment Improvements Project          | To maximise benefits realisation from this project there is the need for recommendations made across other On Call projects to be supported, implemented and sustained | Introducing recommendations from this project in isolation will provide a degree of improvement in the short term. Benefits maximisation requires a holistic approach supporting and implementing recommendations made across the whole On Call Improvement Programme the benefits of which can only be fully realised over the medium to long term. Level of impact will be dependent on what  |

|              | <del></del>  |  |  |
|--------------|--|--|--|
|              | recommendations are taken forward.   |  |  |
| 5            | Lessons Identified   |  |  |
| <b>5</b> 5.1 | <ul> <li>Having a consistent and dedicated project lead - No dedicated full-time project leads with conflicting priorities and workloads during the life cycle of the project married with numerous changes to project leads across the lifecycle of the project presented challenges and delays to progress.</li> <li>There was real merit in having a dedicated project team as devoted SME, to support continuity of dedicated personnel throughout project lifecycle and as a central link for project leads, SPOCs (single point of contacts) and stakeholders.</li> <li>Projects were impacted by conflicting strategic priorities which required to be managed throughout the project lifecycle, as well as individual project scope creep (e.g. migration, latent resource, RPL (Recognition of Prior Learning)).</li> <li>Managing large SME research groups presented difficulties, in terms of the level of coordination and the ability to reflect the needs and challenges of</li> </ul>  |  |  |
|              | <ul> <li>the local Area experiences, particularly for a part time project lead. The value and requirement to lean heavily on the On Call Support Team was clearly apparent.</li> <li>Scale and volume of concurrent On Call projects and milestones requiring access to SMEs and stakeholders for engagement was an ever-present challenge.</li> <li>Future projects to ensure that project benefits are identified at outset and are realistic based on the scope of the project to ensure that these can be achieved within the intended timeframe of the project itself.</li> <li>To be reflective of the SFRS engagement/peer review/exploratory work with UK services had to be extensive (no single service reflects our challenges) we learned very quickly this could not have been achieved without the dedicated OCST resource.</li> <li>The separation of the Programme into 3 Projects made it difficult to reflect benefits and dependencies/interdependencies in the appropriate context. The move to aligned milestones and completion dates assisted along with the storyboard/presentation approach to show the connections from each project.</li> <li>Also see individual project closing reports for other specific lessons learnt.</li> </ul> |  |  |
| 6            | Outstanding Project Pick   |  |  |
| 6.1          | Outstanding Project Risk  The programme has delivered to milestones and outcomes, all risks identified in relation to the delivery of the programme are no longer relevant and have been closed off.  Other risks highlighted during the programme are already owned by the relevant functions and directorates. The recommendations delivered under the programme if supported aim to reduce and/or mitigate these existing risks.  |  |  |
| 7            | Future Projects  |  |  |
| 7.1          | Recommendations taken forward are likely to be delivered under the SSRP (Strategic Service Review Programme) or business as usual continuous improvement. Recommendations will be prioritised in terms of business need, and some may be deferred or not taken forward   |  |  |

|  |   |                     | OFFICIAL                |                            |
|--|---|---------------------|-------------------------|----------------------------|
|  | The recommendations made will be prioritised and ranked to identify whether they are to be progressed and be delivered under SSRP or business as usual within the Service Delivery Operations function via the On Call Support Team.                                  |                     |                         |                            |
| 8  | Performa  | ance Measure        |                         |                            |
|  | Performance measures were created at the start of the programme using baselin figures at that time in line with the then ways of working and monitoring. In measurement framework and SMART objectives were agreed at that time and has been included as an appendix. |                     |                         | working and monitoring. A  |
|  | Baseline measures were developed to inform where the programmes focus needed to be. Realising success against these measures will come under BaU (Business as Usual) as improvements made are embedded and other recommendations are implemented.                     |                     |                         | I come under BaU (Business |
| 9  | Appendi   | ces/Further Reading |                         |                            |
| 9.1  |   |                     |                         |                            |
| Prepared by: GC G Hammond/On   |   | Call Support Team   |                         |                            |
| Sponsored by: DACO Stephen Wrig  |   | ht                  |                         |                            |
| Presented by: GC G Hammond/GC  |   | R Anderson          |                         |                            |
| Links to Strategy  |   |                     |                         |                            |
| SFRS Strategic Plan 2022 – 2025 Outc<br>SFRS Strategic Plan 2022 – 2025 Outc |   |                     | ome 2<br>ome 3<br>ome 5 |                            |
| Governance Route for Report  |   |                     | Meeting Date            | Comment                    |
| NOCLF  |   |                     | 21 June 2023            | For Discussion             |
| Programme Board  |   | 06 July 2023        | Approved                |                            |
| Change Portfolio Investment Group  |   | 23 August 2023      | For Information         |                            |
| Chang  | e Portfolio   | Progress Group      | 24 August 2023          | Approved                   |
| Chang  | e Portfolio   | Investment Group    | 19 September 2023       | For Information            |
| 1  |   |                     |                         |                            |

Completed Project Closing Reports should be submitted to the Portfolio Office at <a href="mailto:SFRS.PortfolioOffice@firescotland.gov.uk">SFRS.PortfolioOffice@firescotland.gov.uk</a>

9 November 2023

For Scrutiny

Change Committee

# SCOTTISH FIRE AND RESCUE SERVICE

# **Portfolio Office**

## **ROJECT CLOSING REPORT**



# **Programme Number:**

Agenda Item: .a.1

| Agenda Item: .a.1   |   |  |  |  |
|---------------------|---|--|--|--|
| Project Name:       |   | On Call Attraction & Recruitment Improvements Project  |  |  |
| Project Start Date: |   | November 2021  |  |  |
| Project             | End Date:   | June 2023  |  |  |
| Project             | Manager:  | People Manager Karen Lewis   |  |  |
|                     |   | AC Marc Pincombe   |  |  |
| Execut              | ive Lead:   | ACO David Farries, Head of Service Delivery  |  |  |
| 1                   | Project Delive  | ery Status   |  |  |
| 1.1                 | <b>Delivery to Ti</b>   | ime  |  |  |
| 1.1.1               | Actual: 30 Jur  |  |  |  |
|                     | Plans were m  | d milestones within the project workstream were delivered on time. Project nonitored regularly to assess impact of resource and capacity challenges and quality, with priorities being realigned accordingly to ensure the project rack.                             |  |  |
| 1.2                 | Delivery to C   | ost  |  |  |
| 1.2.1               |   | o direct costs associated with the delivery of this Project.   |  |  |
|                     | from silo wor   | e project scope was to realise opportunities for improvement, encourage a move away m silo working and develop an effective, efficient, fit for purpose R&S approach sulting in an improved candidate experience.  |  |  |
|                     | effective prog  | s in administration were identified and have been addressed. In addition, rogramming of the key stages of the process, has helped balance known resource and capacity challenges.  |  |  |
|                     | The introduction of a Pre-Recruitment Engagement Programme (PREP) has been pivota to improving the candidate experience. PREP Phase 1 is live across the SFRS. PREP Phase 2 is currently being piloted within 6 LSO Areas. Resources and costs for extending PREP 2 SFRS wide, is included within the suite of final programme report recommendations.  A business case was submitted for the re-imbursement of candidate recruitment trave expenses and a 12 month pilot agreed. A review of costs incurred and impact or application rates will be assessed upon conclusion of the pilot in April 2024. |  |  |  |
|                     |   |  |  |  |
|                     | costs were co<br>Due to this we   | of the programme was a matrix approach in terms of resources and as such insidered to be part of business as usual. are unable to separate the costs out for each project with the understanding the did not have any dedicated budget hence no regular reporting on |  |  |

| 1.3   | Delivery to Quality   |          |  |
|-------|---|----------|--|
| 1.3.1 | The Project has delivered a revised R&S process that embraces collaborative stakeholder engagement. The revised process has been in place for c.9 months with some early benefits realised. However, it is recognised that a continued focus and resource is required to fully embed the new arrangements to ensure business needs are met and candidate experience improved.  The ongoing development of a R&S dashboard will be pivotal to informing whether we are focussing on the right things to fully deliver the outputs and outcomes expected. |          |  |
| 1.4   | Delivery to Outputs/Milestones  |          |  |
| 1.4.1 | Anticipated from Dossier  | Achieved | Reason/Comment   |
|       | Develop a preferred option to re-<br>brand our RVDS to aid and<br>support our ability to attract and<br>recruit and present<br>recommendations through<br>SFRS governance   | Yes      | Rebrand proposal for "On Call" nomenclature to be adopted was presented and ratified at the On Call Improvement Board in Feb 2022, followed by a soft launch with supporting comms in Mar 2022.  |
|       | Review, redesign and implement changes to processes to maximise recruitment prospects in local areas  | Yes      | A critical review of the R&S process was undertaken, supported by a Task & Finish Process Improvement Review and external benchmarking.  |
|       | Understand current RVDS recruitment processes and requirements ("as is")  |          | A revised decentralised R&S process was scoped in collaboration with stakeholders.   |
|       | Re-design, develop and refine RVDS recruitment processes and requirements,  Present recommendations of identified redesign and improvements to our recruitment processes and requirements   |          | A recommendation paper outlining the revised R&S process was ratified at the Improvement Board in Apr 2022 and the new process went live in Sep 2022, supported by an extensive programme of briefings to help embed the new arrangements. |
|       | Implement agreed recommendations  |          |  |
|       | Develop national best practice RVDS attraction and recruitment media toolbox including templates to support local attraction and recruitment needs and messaging.   | Yes      | A Short Life Working Group was established to develop content and a distinctive SFRS Careers brand for On Call created, to support a consistent approach across SFRS Scotland wide.  |
|       | Scoping with stakeholders via RVDS Support Team   |          | The Toolbox is hosted on iHub and launched in May 2022.  |
|       | Design templates, feedback processes, agree communication mechanisms & hosting  |          |  |

| Recommendations to NRVLF  |     |   |
|---|-----|---|
|   |     |   |
| Toolbox launch SFRS website content to have                     | Yes | Engaging and informative website                                      |
| RDS & VDS specific information and redesigned attraction &      |     | content was developed in collaboration with stakeholders              |
| recruitment documentation                                       |     | and was published in September  |
|   |     | 2022, aligned to the new national                                     |
| Review, engage and redesign current attraction and              |     | vacancy go live date.   |
| recruitment documentation                                       |     | SFRS Website content now  |
| Evaluate feedback and redesign                                  |     | provides an overview of the role,                                     |
| documents supported by Comms                                    |     | the terms, and conditions applicable to an On Call                    |
| Contins   |     | Firefighter on the Retained Duty                                      |
| Work with graphics for finalising                               |     | System and Volunteer Duty   |
| look & feel   |     | System and key details about the                                      |
| Present redesigned material to                                  |     | recruitment process.  |
| NRVLF for approval  |     |   |
| O a mile a suide manastiem of mass                              |     |   |
| Service wide promotion of new material/documents including      |     |   |
| social media  |     |   |
|   | V   | Drive and Forest Program William                                      |
| Engagement with staff, partners and stakeholders (employers) to | Yes | Primary Employer Recognition Framework scoped and                     |
| explore themes, issues,   |     | implemented.  |
| challenges and strengths to                                     |     |   |
| inform future attraction & recruitment approaches both          |     |   |
| nationally and locally,   |     |   |
| Driman, ampleyer support and                                    |     |   |
| Primary employer support and recognition                        |     |   |
| Design, rollout and evolve a supported RVDS pre-                | Yes | PREP evolved in response to considerations of how to enhance          |
| employment engagement   |     | candidate experience and  |
| programme (PEEP) to enhance                                     |     | recruitment success rates.  |
| the candidate experience and recruitment success rates.         |     | Phase 1 was niloted and then  |
| Building in opportunities for the                               |     | Phase 1 was piloted and then rolled out nationally ahead of the       |
| PEEP to streamline recruitment                                  |     | now active Phase 2 pilot.   |
| processes and future  |     | Dhono 2 roll out is nort of the suits                                 |
| development of candidates                                       |     | Phase 2 roll out is part of the suite of recommendations presented to |
| Roll out and imbedding of RVDS                                  |     | SLT for consideration.  |
| PEEP Phase One nationally                                       |     |   |
| Through the Local Solutions Task & Finish Group agree           |     |   |
| development of Phase Two,                                       |     |   |
| identify and coordinate Phase                                   |     |   |
| Two trials  |     |   |
| Evaluate Phase Two trials and                                   |     |   |
| make recommendations for  |     |   |

|       | national implementation of evolved PEEP  |  |   |
|-------|--|--|---|
|       | Further develop the programme building in opportunities to provide additional options to local areas in support of the RVDS recruitment processes up to and including requirements of trainee firefighters   |  |   |
|       | Evaluate additional trials and make recommendations for national implementation of evolved PEEP.   |  |   |
|       | PEEP now known as PREP (Pre-Recruitment Engagement Programme)  |  |   |
|       | Project finish/close.  | Yes  | Final Recommendation paper presented to and supported by NOCLF and Programme Board for SLT consideration.   |
| 2     | Benefits   |  |   |
| 2.1   | The project scope was to research  | h and realise opports  | unities for improvement, encourage  |
|       | The projects objectives were to im the project and offer SFRS a supotential to deliver a range of cathave now reported to SLT and project a platform of core working arrange of both cashable and non-cathave range of both cashable and non-cathave range of both cashable and range of cashable and range o | plement incremental uite of options and shable and non-cast ovided them with a rangements and ways ashable benefits. The ch, if any, of the property in the pr | improvements during the lifetime of recommendations which have the hable benefits. The Project Teams range of options which, if adopted, s of working that could provide a full delivery and value of these benefits osed recommendations and options |
| 3     | Disbenefits  |  |   |
| 3.1   | Cashable   | A - I-1  | D   |
| 3.1.1 | Anticipated from Dossier  Resources and capacity of stakeholders   | Yes  | Reason/Comment  Access to stakeholders and subject matter experts has been a challenge due to no dedicated project team and conflicting Service priorities during the life cycle of the project.  |
|       | Salaries of project/On Call<br>Support team  | Yes  | On Call Support Team has been created on a temporary basis and as such has been utilised to coordinate and drive forward the  |
|       |  | l  | numerous project workstreams.   |
|       | Project Lead resourcing and capacity  Additional costs of wider Support  | Yes<br>No  | No dedicated full time project leads.  Business case for additional   |

| Options and Station Establishments  Station Evention and retention of On Call staff  Station On Call staff  Station On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  Station System Relationships  Recommendations taken forward will support the SFRS (Scottish Fire and Rescue Service) in attracting potential candidates to the role as well as enhance our ability to retain staff  Station On Call Responding Options and Duty System Relationships  Recommendations taken forward will support the SFRS (Scottish Fire and Rescue Service) in attracting potential candidates to the role as well as enhance our ability to retain staff  Station On Call Responding Options at taken forward will support the SFRS (Scottish Fire and Rescue Service) in attracting potential candidates to the role as well as enhance our ability to retain staff  Station On Call Responding Options at taken forward but is anticipated to limplementing recommendations are taken forward but is anticipated to limplementing recommendations are taken forward but is anticipated to limplementing recommendations are taken forward but is anticipated to limplementing recommendations are taken forward but is anticipated to limplementing recommendations are taken forward but is anticipated to limplementing recommendations at taken forward will support the SFRS (Scottish Fire and Rescue Service) in attracting potential candidates to the role as well as enhance our ability to retain staff  Station On Call Responding Options at taken forward will support the SFRS (Scottish Fire and Rescue Service) in the short transfer of import on |       |   |   |  |
|--|-------|---|---|--|
| 4.1 Project Interdependencies  4.1 Project On Call Variable Contract Options and Station Establishments  Introducing recommendations maximisation requires a holic approach supporting and implementing recommendations at taken forward but is anticipated to limptoment in the short term. Benefits of which can only approach supporting and introducing recommendations approach supporting Establishments  Station Establishments  Station Establishments  Station Establishments  Introducing recommendations approach supporting Establishments  Introducing terminables in the short term. Benefits of which can only be fully realised or the medius in the short term. Establishment in the  |       |   |   |  |
| 4.1 Project Interdependencies  4.1 On Call Variable Contract Options and Station Establishments  Attraction and retention of On Call staff Station Establishments  Attraction and retention of On Call staff | 3.2.1 |   | Achieved  | Reason/Comment   |
| 4.1 Project On Call Variable Contract Options and Station Establishments  Station Establishments  Station Establishments  Station and retention of On Call staff  On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  Station and retention of On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  Station and retention of On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  Station and retention of On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  Station and retention of On Call Responding Options and Duty System Relationships  Station and retention of On Call Responding Options at Alex Froward but is anticipated to be low.  Station and retention of On Call Responding Options at Alex Froward System Relationships  Recommendations maximisation requires a holis of the short term. Benefits on whate recommendations at Alex Froward System Relationships in the short term. Benefits on whate recommendations at Alex Froward System Relationships in the short term. Benefits on the relation of the short term. Benefits on whate recommendations are taken forward but is anticipated to Improvement Programme, the benefits of which can only be benefits of which can onl |       | n/a   |   |  |
| On Call Variable Contract Options and Station Staken forward will support the attraction and retention of On Call staff  On Call staff  Stablishments  Recommendations taken forward will support the attraction and retention of On Call staff  Recommendations approach supporting and implementing recommendations at taken forward but is anticipated to be low.  On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  Recommendations taken forward will long term. Level of impact will be deper on what recommendations at taken forward but is anticipated to be low.  On Call Responding Options and Duty System Relationships  Recommendations taken forward will support the SFRS (Scottish Fire and Rescue Service) in attracting potential candidates to the role as well as enhance our ability to retain staff  Resource and capacity issues have been a significant challenge throughou.  Project journey. It is very much apparent to the Project Team that this is not a and finish project and requires an ongoing consistent focus to fully embed the arrangements, otherwise historical challenges will resurface with limited ber realised.  Conflicting strategic priorities and scope creep (migration, latent resource, RP   | 4     | Project Interdependencies   |   |  |
| On Call Variable Contract Options and Station Establishments  Stablishments  Recommendations taken forward will support the attraction and retention of On Call staff  Call staff  Call staff  Call staff  On Call Responding Options and Duty System Relationships  On Call Responding Options and Duty System Relationships  Con Call Responding Options at taken forward but is anticipated to long term. Level of impact with dependent on what recommendations are taken forward but is anticipated to long term. Level of impact with dependent on what recommendations are taken forward but is anticipated to long term. Level of impact with dependent on what recommendations are taken forward but is anticipated to long term. Level of impact with dependent on what recommendations are taken forward but is anticipated to long term. Level of impact with the project journey. It is very much apparent to the Project Team that this is not a and finish project and requires an ongoing consistent focus to fully embed the arrangements, otherwise historical challenges will resurface with limited ber realised.  Conflicting strategic priorities and scope creep (migration, laten | 4.1   | Project   | Interdependency   | Impact   |
| On Call Responding Options and Duty System Relationships  Recommendations taken forward will support the SFRS (Scottish Fire and Rescue Service) in attracting potential candidates to the role as well as enhance our ability to retain staff  Lessons Identified  Lessons Identified  Lessons Identified  Resource and capacity issues have been a significant challenge throughout project journey. It is very much apparent to the Project Team that this is not a and finish project and requires an ongoing consistent focus to fully embed the arrangements, otherwise historical challenges will resurface with limited ber realised.  Conflicting strategic priorities and scope creep (migration, latent resource, RP)   |       | Options and Station   | Recommendations<br>taken forward will<br>support the<br>attraction and<br>retention of On | Introducing recommendations from this project in isolation will provide a degree of improvement in the short term. Benefits maximisation requires a holistic approach supporting and implementing recommendations made across the whole On Call Improvement Programme, the benefits of which can only be fully realised over the medium to long term.  Level of impact will be dependent on what recommendations are taken forward but is anticipated      |
| <ul> <li>Resource and capacity issues have been a significant challenge throughout Project journey. It is very much apparent to the Project Team that this is not a and finish project and requires an ongoing consistent focus to fully embed the arrangements, otherwise historical challenges will resurface with limited ber realised.</li> <li>Conflicting strategic priorities and scope creep (migration, latent resource, RP</li> </ul>  |       | and Duty System Relationships  taken forward will support the SFRS (Scottish Fire and Rescue Service) in attracting potential candidates to the role as well as enhance our ability to retain |   | Introducing recommendations from this project in isolation will provide a degree of improvement in the short term. Benefits maximisation requires a holistic approach supporting and implementing recommendations made across the whole On Call Improvement Programme, the benefits of which can only be fully realised over the medium to long term. Level of impact will be dependent on what recommendations are taken forward but is anticipated to be |
| Project journey. It is very much apparent to the Project Team that this is not a and finish project and requires an ongoing consistent focus to fully embed the arrangements, otherwise historical challenges will resurface with limited ber realised.  • Conflicting strategic priorities and scope creep (migration, latent resource, RP  | 5     | Lessons Identified  |   |  |
| <ul> <li>Overall lessons learnt across all projects under the programme have been cap<br/>in the Programme Cover Closing Report*</li> </ul>  | 5.1   |   |   |  |
| 6 Outstanding Project Risk   | 6     | Outstanding Project Risk  |   |  |
| 6.1 The programme has delivered to milestones and outcomes, all risks identified in relati the delivery of the programme are no longer relevant and have been closed off.  |       | The programme has delivered to r  |   |  |

|  | and directo   | Other risks highlighted during the programme are already owned by the relevant functions and directorates. The recommendations delivered under the programme if supported aim to reduce and/or mitigate these existing risks.                                    |   |  |  |
|--|---|--|---|--|--|
| 7  | Future Projects (Potential Dependent on Recommendations taken forward)  |  |   |  |  |
| 7.1  | Service F<br>Recomme  | ecommendations taken forward are likely to be delivered under the SSRP (Strategic ervice Review Programme) or business as usual continuous improvement. ecommendations will be prioritised in terms of business need, and some may be deferred not taken forward |   |  |  |
|  | be progres  | •  | ised and ranked to identify whether they are to SSRP or business as usual within the Service all Support Team.  |  |  |
|  |   | e some examples of further ded to progress forward.  | evolution of workstreams that have been   |  |  |
| 7.2  | Title   |  | Intended Product/Benefit  |  |  |
|  | Migration of  | of On Call to Wholetime  | To provide On Call personnel with development pathways / improve retention rates / alleviate anticipated challenges relating to wholetime resourcing. |  |  |
|  | Accelerate<br>Wholetime   | d recruitment of On Call to  | Improve On Call retention / enhance ability to recruit  |  |  |
|  |   | ract Improvements  | Increase in daytime availability / assists with historical recruitment challenges   |  |  |
| PREP 2 National Implementation Enhanced candid |   |  | Enhanced candidate experience and improved recruitment success rates.   |  |  |
|  | Localised Delivery of PST's Enhanced candidate experience, attraction and improved recruitment success rates.   |  |   |  |  |
|  | Modularisation of On Call basic training Improved employee experience as reduces time required to be away from primary employment.  |  |   |  |  |
| 8  | Performa  | nce Measure  |   |  |  |
| 8.1  | Performance measures were created at the start of the programme using baseline figures at that time in line with the then ways of working and monitoring. A measurement framework and SMART objectives were agreed at that time and has been included as an appendix. |  |   |  |  |
|  | Baseline measures were developed to inform where the programmes focus needed to be. Realising success against these measures will come under Business as Usual (BaU) as improvements made are embedded and other recommendations are implemented.                     |  |   |  |  |
| 9  | Appendices/Further Reading  |  |   |  |  |
|  | 9.1 Prepared by: People Manager Karen Lewis / Group Commander Gavin Hammond   |  |   |  |  |
| -  | ponsored by: DACO Stephen Wright  |  |   |  |  |
| Presen   | Presented by: People Manager Karen Lewis  |  |   |  |  |
| Links t  | o Strategy  |  |   |  |  |
| SFRS S   | SFRS Strategic Plan 2022 – 2025 Outcome 1 SFRS Strategic Plan 2022 – 2025 Outcome 2 SFRS Strategic Plan 2022 – 2025 Outcome 3 SFRS Strategic Plan 2022 – 2025 Outcome 5   |  |   |  |  |

| SFRS Strategic Plan 2022 – 2025 Outcome 6 |                   |                 |  |  |
|---|-------------------|-----------------|--|--|
| Governance Route for Report               | Meeting Date      | Comment         |  |  |
| NOCLF                                     | 21 June 2023      | For Discussion  |  |  |
| Programme Board                           | 06 July 2023      | Approved        |  |  |
| Change Portfolio Progress Group           | 24 August 2023    | Approved        |  |  |
| Change Portfolio Investment Group         | 19 September 2023 | For Information |  |  |
| Change Committee                          | 9 November 2023   | For Scrutiny    |  |  |

Completed Project Closing Reports should be submitted to the Portfolio Office at <a href="mailto:SFRS.PortfolioOffice@firescotland.gov.uk">SFRS.PortfolioOffice@firescotland.gov.uk</a>

# SCOTTISH FIRE AND RESCUE SERVICE

# Portfolio Office

## **ROJECT CLOSING REPORT**



# **Programme Number:**

Agenda Item: .a.2

|         |   |   |                    | Agenda itema.z  |
|---------|---|---|--------------------|---|
| Project | t Name:   | RESPONDI  | NG OPTIONS 8       | & DUTY SYSTEMS RELATIONSHIPS  |
| Project | t Start Date:   | NOVEMBER  | R 2021             |   |
| Project | t End Date:   | April 2023 (  | Revised to Jun     | e 2023)   |
| Project | t Manager:  | AC MARK E   | BRYCE / GC G       | AVIN HAMMOND  |
| Execut  | tive Lead:  | ACO DAVID   | FARRIES HE         | AD OF SERVICE DELIVERY  |
| 1       | Project Delivery St   | tatus   |                    |   |
| 1.1     | Delivery to Time  |   |                    |   |
| 1.1.1   | Original: April 23 (re<br>Actual: 30 June 202<br>The key defined mil                                      | :3<br>estones withir  | n the project wo   | rkstreams were delivered on time. Project act of resource and capacity challenges   |
|         |   |   |                    | aligned accordingly to ensure the project   |
| 1.2     | Delivery to Cost  |   |                    |   |
| 1.2.1   | no direct costs asso  | ciated with de  | elivery of this pr | recommendations for decision there were oject.  broach in terms of resources and as such  |
|         | costs were considered.  Due to this we are u  | ed to be part   | of business as     |   |
| 1.3     | Delivery to Quality   | ,   |                    |   |
| 1.3.1   | We have delivered outputs. These ha been challenges of predominantly due to                               | lelivered the objectives and milestones from the project dossier as the intended These have been based on extensive research and evidence led. There have lenges experienced throughout the project in terms of time and quality ntly due to conflicting priorities of SME's and project leads. |                    |   |
|         | · · · · · · · · · · · · · · · · · · ·   |   |                    | Danasa /Camanant  |
| 1.4.1   | Anticipated from D  |   | Achieved           | Reason/Comment  |
|         | Develop and recommendations formalising oppor migration across ur systems                                 | for<br>tunities for   | Yes                | Recommendations made which were then progressed through to implementation of an On Call to WT migration pilot   |
|         | Develop and recommendations of opportunities for Reprior Learning (RP) to competent option re-engagement. | on formalised ecognition of L), fast track  | Yes                | RPL policy and guidance created, consulted on and agreed. Fast track to competent options made and are being piloted as part of the consequential learning from migration pilot |

|                  | Develop and make recommendations for increasing the uptake of dual contract opportunities, utilising uniform and support staff to support our On Call.  Develop and make recommendations on formalised opportunities for utilising uniformed non-operational roles to support On Call availability and individual's operational | Partially  Yes   | Recommendations have been made to support the uptake and retention of uniformed dual contract personnel. Development of recommendations regarding support staff has had to be deferred due to access to and capacity of SME's.  Recommendations made which were then progressed through to partial implementation via STAG; Latent Resource Non-Operational Uniform Staff |
|------------------|---|--|---|
|                  | competence.  Develop and make recommendations for formalised On Call development pathways.  | Yes  | Development pathways reviewed by Leadership, skills and development team. Equity of access to include On Call staff and various delivery options and methods introduced to support attendance of On Call.   |
|                  | Phased Response Options -<br>Undertake research, Scope out<br>options and Present<br>recommendations paper  | Yes  | Recommendation paper presented to and supported by NOCLF and Programme Board for SLT consideration  |
|                  | Rostering of RVDS crews -<br>Scope out parameters and<br>options for SFRS rostering,<br>options/approaches, Present<br>recommendations.   | Yes  | Recommendation paper presented to and supported by NOCLF and Programme Board for SLT consideration  |
|                  | Flexible mobilisation (personnel skills set based mobilising) and Station Clusters (combining station resources) workstreams amalgamated  | Yes  | Workstreams amalgamated and recommendations paper presented to and supported by NOCLF and Programme Board for SLT consideration   |
| 2                | Benefits  |  |   |
| 2.1              | of options and recommendations<br>and non-cashable benefits. The<br>them with a range of options<br>arrangements and ways of worki<br>non-cashable benefits. The delive   | which have the Project Teams which, if ado ng that could pry and value of recommendati | e of options that would offer SFRS a suite e potential to deliver a range of cashable have now reported to SLT and provided pted, give a platform of core working provide a full range of both cashable and these benefits will however be dependent ons and options SLT choses to progress ill look like.  |
| 3                | Disbenefits   |  |   |
| <b>3.1</b> 3.1.1 | Cashable Anticipated from Dossier   | Achieved   | Reason/Comment  |
| J.1.1            | Resources and capacity of stakeholders  | Yes  | Access to stakeholders and subject matter experts has been a challenge due to no dedicated project team and conflicting Service priorities during the life cycle of the project.  |
|                  | Project lead resourcing and capacity  | Yes  | No dedicated full-time project leads with conflicting priorities and workloads during the life cycle of the project   |

|       | Salaries of project/On Call                     | Yes                   | On Call Support Toom has been greated  |
|-------|---|-----------------------|--|
|       | Salaries of project/On Call Support team        | 168                   | On Call Support Team has been created on a temporary basis and as such has       |
|       | Cupport tourn                                   |                       | been utilised to coordinate and drive  |
|       |   |                       | forward the numerous projects.   |
|       | Additional costs of wider Support               | No                    | Business case for additional resources   |
|       | Team  |                       | was not approved.  |
| 3.2   | Non-Cashable                                    |                       |  |
| 3.2.1 | Anticipated from Dossier                        | Achieved              | Reason/Comment   |
|       | Reduced morale and sense of                     | Dependent             | Will be dependent on continued   |
|       | worth and value across our On                   | on decisions          | progression with the projects outcomes   |
|       | Call  | regarding             | and recommendations being put forward for consideration.                         |
|       |   | recommend ations      | for consideration.   |
|       |   | progressed            |  |
| 4     | Project Interdependencies                       | progressed            |  |
| 4.1   | Project   | Interdepen            | Impact   |
| 4.1   | Floject   | dency                 | Impact   |
|       | On Call Variable Contract                       | To maximise           | Introducing recommendations from this  |
|       | Options and Station                             | benefits              | project in isolation will provide a degree                                       |
|       | Establishments                                  | realisation           | of improvement in the short term.  |
|       |   | from this             | Benefits maximisation requires a holistic  |
|       |   | project there         | approach supporting and implementing   |
|       |   | is the need           | recommendations made across the  |
|       |   | for                   | whole On Call Improvement Programme  |
|       |   | recommend ations made | the benefits of which can only be fully realised over the medium to long term.   |
|       |   | across other          | Level of impact will be dependent on   |
|       |   | On Call               | what recommendations are to be taken   |
|       |   | projects to           | forward. Between these 2 projects the  |
|       |   | be                    | impacts are likely to be medium to high.   |
|       |   | supported,            |  |
|       |   | implemente            |  |
|       |   | d and                 |  |
|       | On Call Attraction and                          | sustained             | Introducing recommendations from this  |
|       | On Call Attraction and Recruitment Improvements | To maximise benefits  | Introducing recommendations from this project in isolation will provide a degree |
|       | Project   | realisation           | of improvement in the short term.  |
|       | 1 10,000  | from this             | Benefits maximisation requires a holistic  |
|       |   | project there         | approach supporting and implementing   |
|       |   | is the need           | recommendations made across the  |
|       |   | for                   | whole On Call Improvement Programme  |
|       |   | recommend             | the benefits of which can only be fully  |
|       |   | ations made           | realised over the medium to long term.   |
|       |   | across other On Call  | Level of impact will be dependent on what recommendations are taken              |
|       |   | projects to           | forward but is anticipated to be low to  |
|       |   | be                    | medium.  |
|       |   | supported,            |  |
|       |   | implemente            |  |
|       |   | d and                 |  |
| 5     | Lessons Identified                              | sustained             |  |
| 5.1   | Having a consistent and                         | dedicated proi        | ect lead - No dedicated full-time project  |
|       |   |                       | cloads during the life cycle of the project                                      |
|       |   |                       | ct leads across the lifecycle of the project                                     |
|       | presented challenges and                        |                       |  |

|                                       | <ul> <li>Conflicting strategic priorities and scope creep (migration, latent resource, RPL)</li> <li>*Overall lessons learnt across all projects under the programme have been captured in the Programme Cover Closing Report*</li> </ul>                              |  |  |  |  |  |
|---------------------------------------|--|--|--|--|--|--|
| 6                                     | Outstand   | ing Project Risk   |  |  |  |  |
| 6.1                                   |  | amme has delivered to milestones and outcomes, all risks identified in relation to ry of the programme are no longer relevant and have been closed off.  |  |  |  |  |
|                                       | and direct   | s highlighted during the programme are already owned by the relevant functions orates. The recommendations delivered under the programme if supported aim and/or mitigate these existing risks.  |  |  |  |  |
| 7                                     | Future Pr  | ojects   |  |  |  |  |
| 7.1                                   | Recommendations taken forward are likely to be delivered under the SSRP (Strategic Service Review Programme) or business as usual continuous improvement. Recommendations will be prioritised in terms of business need, and some may be deferred or not taken forward |  |  |  |  |  |
|                                       | The recommendations made will be prioritised and ranked to identify whether they are to be progressed and be delivered under SSRP or business as usual within the Service Delivery Operations function via the On Call Support Team.                                   |  |  |  |  |  |
|                                       | Performance Measure  |  |  |  |  |  |
| 8                                     | Performa   | nce Measure  |  |  |  |  |
| 8.1                                   | Performar<br>at that time  | nce Measure nce measures were created at the start of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework RT objectives were agreed at that time and has been included as an appendix.  |  |  |  |  |
|                                       | Performar<br>at that time<br>and SMAF<br>Baseline r<br>Realising   | nce measures were created at the start of the programme using baseline figures e in line with the then ways of working and monitoring. A measurement framework   |  |  |  |  |
|                                       | Performar<br>at that time<br>and SMAF<br>Baseline r<br>Realising<br>improvem   | nce measures were created at the start of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework RT objectives were agreed at that time and has been included as an appendix.  The programmes focus needed to be, success against these measures will come under BaU (Business as Usual) as  |  |  |  |  |
| 9<br>9.1                              | Performar<br>at that time<br>and SMAF<br>Baseline r<br>Realising<br>improvement  | nce measures were created at the start of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework RT objectives were agreed at that time and has been included as an appendix.  The ineasures were developed to inform where the programmes focus needed to be, success against these measures will come under BaU (Business as Usual) as the ineasure of the information of the inf |  |  |  |  |
| 8.1<br>9<br>9.1                       | Performar<br>at that time<br>and SMAF<br>Baseline r<br>Realising<br>improvem   | nce measures were created at the start of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework RT objectives were agreed at that time and has been included as an appendix.  The ineasures were developed to inform where the programmes focus needed to be, success against these measures will come under BaU (Business as Usual) as ents made are embedded and other recommendations are implemented.   |  |  |  |  |
| 9<br>9.1<br>Prepar                    | Performar<br>at that time<br>and SMAF<br>Baseline r<br>Realising<br>improvement  | nce measures were created at the start of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework RT objectives were agreed at that time and has been included as an appendix.  The ineasures were developed to inform where the programmes focus needed to be, success against these measures will come under BaU (Business as Usual) as the ineasure of the information of the inf |  |  |  |  |
| 9<br>9.1<br>Prepar<br>Spons           | Performar at that time and SMAF Baseline r Realising improvemental Appendicuted by:  | nce measures were created at the start of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework objectives were agreed at that time and has been included as an appendix.  The success were developed to inform where the programmes focus needed to be, success against these measures will come under BaU (Business as Usual) as ents made are embedded and other recommendations are implemented.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the programme using baseline figures are included as an appendix.  The success of the start of the sta |  |  |  |  |
| 9<br>9.1<br>Prepar<br>Spons<br>Preser | Performar at that time and SMAF  Baseline r Realising improvement  Appendicuted by:  | nce measures were created at the start of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework in the control of the programme included as an appendix.  The control of the programme included as an appendix in the control of the programmes focus needed to be success against these measures will come under BaU (Business as Usual) as the control of the programme included as an appendix.  The control of the programme included as an appendix in the control of the programme included as an appendix.  The control of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework in the programme included as an appendix.  The control of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework in the programme included as an appendix.  The control of the programme using baseline figures in line with the then ways of working and monitoring. A measurement framework in the programme included as an appendix.  The control of the programme included as an appendix in the programme framework in the programme included as an appendix.  The control of the programme included as an appendix in the programme included as an appendix.  The control of the programme included as an appendix in the programme included as an appendi |  |  |  |  |

| Governance Route for Report       | Meeting Date      | Comment         |
|-----------------------------------|-------------------|-----------------|
| NOCLF                             | 21 June 2023      | For Discussion  |
| Programme Board                   | 06 July 2023      | Approved        |
| Change Portfolio Progress Group   | 24 August 2023    | Approved        |
| Change Portfolio Investment Group | 19 September 2023 | For Information |
| Change Committee                  | 9 November 2023   | For Scrutiny    |

Completed Project Closing Reports should be submitted to the Portfolio Office at SFRS.PortfolioOffice@firescotland.gov.uk

# SCOTTISH FIRE AND RESCUE SERVICE

# **Portfolio Office**

## **ROJECT CLOSING REPORT**



# **Programme Number:**

Agenda Item: .a.3

|         |  | T                                 |                  | ida itoiii. it |         |        |             |  |
|---------|--|-----------------------------------|------------------|----------------|---------|--------|-------------|--|
| Project | t Name:  | VARIABLE C<br>ESTABLISHME         |                  | PTIONS         | &       | RVDS   | STATION     |  |
| Projec  | t Start Date:  | NOVEMBER 20                       | NOVEMBER 2021    |                |         |        |             |  |
| Project | t End Date:  | June 2023                         |                  |                |         |        |             |  |
| Projec  | t Manager:   | DEPUTY HEAD<br>McGOLDRICK         | OF PEOPLE        | RACHAEL        | SCO     | OTT, & | AC CRAIG    |  |
| Execut  | tive Lead:   | DAVID FARRIE                      | S, HEAD OF SE    | RVICE DE       | LIVER   | Υ      |             |  |
| 1       | Project Delivery Sta   | atus                              |                  |                |         |        |             |  |
| 1.1     | Delivery to Time   |                                   |                  |                |         |        |             |  |
| 1.1.1   | Original: April 23 (Extended to June 2023) Actual: 30 June 2023  The key defined milestones within the project workstreams were delivered on time. Project Plans were monitored regularly to assess impact of resource and capacity challenges   |                                   |                  |                |         |        |             |  |
|         | against time and qu remained on track.   | ality, with prioritie             | es being realign | ed accordir    | ngly to | ensure | the project |  |
| 1.2     | Delivery to Cost   |                                   |                  |                |         |        |             |  |
| 1.2.1   | As the project scope was to develop and present recommendations for decision there were no direct costs associated with delivery of this project.  The delivery of the programme was a matrix approach in terms of resources and as such costs were considered to be part of business as usual.                            |                                   |                  |                |         |        |             |  |
|         | Due to this we are unable to separate the costs out for each project with the understanding the programme did not have any dedicated budget hence no regular reporting on finances.  |                                   |                  |                |         |        |             |  |
| 1.3     | Delivery to Quality  |                                   |                  |                |         |        |             |  |
| 1.3.1   | We have delivered the objectives and milestones from the project dossier as the intended outputs. These have been based on extensive research and evidence led. There have been challenges experienced throughout the project in terms of time and quality predominantly due to conflicting priorities of SME's and leads. |                                   |                  |                |         |        |             |  |
| 1.4     | Delivery to Objective  |                                   |                  |                |         |        |             |  |
| 1.4.1   | Anticipated from Do  |                                   | Achieved         | Reason/0       | Comm    | ent    |             |  |
|         | Variable Contract C  | Options                           |                  |                |         |        |             |  |
|         | Review previous opt<br>well as further resea<br>and analysis of remu<br>and flexible solutions   | arch, benchmark uneration options | Yes              |                |         |        |             |  |
|         | Develop and recommendations.   | d Define                          | Yes              |                |         |        |             |  |

|       | Finalise potential entiage and proce   | ent Yes   |  |
|-------|--|---|--|
|       | Finalise potential options and preserved recommendations through NOC   |   |  |
|       | and Programme Board  | LF  |  |
|       | Finalise potential options and prese   | ent Yes   |  |
|       | recommendations to SLT   | 163   |  |
|       | On Call Station Establishments   |   |  |
|       |  | tial Yes  |  |
|       | examples and options paper   |   |  |
|       |  | for   |  |
|       | progression  |   |  |
|       | Review current methodologies   | as Yes  |  |
|       | well as further research   |   |  |
|       | benchmarking and analysis of stati   |   |  |
|       | establishment approaches that a  |   |  |
|       | cost effective and flexible bei  | ng  |  |
|       | cognisant of the local communities   |   |  |
|       | Develop and Defi   | ne Yes  |  |
|       | recommendations  |   |  |
|       | Finalise potential options and prese   |   |  |
|       | recommendations through SFI  |   |  |
|       | 5  | nd  |  |
|       | Programme Board  | for Van   | Final December detice none   |
|       | Present recommendations to SLT consideration and decision  | for Yes   | Final Recommendation paper   |
|       |  |   | presented to and supported by NOCLF and Programme Board for  |
|       |  |   | SLT consideration.   |
| 2     | Benefits   |   | SET CONSIDERATION.   |
|       | of options that would offer SFRS Cashable benefits. The Project Tearange of options which, if adopted, will provide a full range of both Casthe delivery and value of these be | the means to del<br>ams have now repo<br>will provide a platfor<br>shable and non-casl<br>nefits will however<br>ns that SLT choses | s objectives were to research a range iver a range of Cashable and non-<br>rted to SLT and provided them with a rm of core working arrangements that hable benefits. be dependent on which, if any, of the s, and the specific terms that SFRS |
| 2     | Dichonofite  |   |  |
| 3     | Disbenefits  |   |  |
| 3.1   | Cashable   | Achieved  | Bassan/Com   |
| 3.1.1 | Anticipated from Dossier   | Achieved  | Reason/Comment   |
|       | Resources and capacity of  | Yes   | Access to stakeholders and subject   |
|       | stakeholders   |   | matter experts has been a  |
|       |  |   | challenge due to no dedicated project team and conflicting Service   |
|       |  |   | priorities during the life cycle of the  |
|       |  |   | project.   |
|       | Project lead resourcing and capacity   | Yes   | No dedicated full time project leads   |
|       | Salaries of project/RVDS   | Yes   | On Call Support Team has been  |
|       | Support team   |   | created on a temporary basis and   |
|       | ''   |   | as such has been utilised to   |
|       |  |   | coordinate and drive forward the   |
|       |  |   | occidinate and anno formata the  |
|       | Additional costs of wider Support  | No  | numerous projects.  Business case for additional   |

| 3.2   | Non-Cashable   |   |  |  |  |  |
|-------|--|---|--|--|--|--|
| 3.2.1 | Anticipated from Dossier   | Achieved  | Reason/Comment   |  |  |  |
|       |  |   |  |  |  |  |
| 4     | Project Interdependencies  |   |  |  |  |  |
| 4.1   | Project  | Interdependency   | Impact   |  |  |  |
|       | On Call Attraction and Recruitment Project   | To maximise benefits realisation from this project there is the need for recommendations made across other On Call projects to be supported, implemented and sustained. | supporting and implementing recommendations made across the whole On Call Improvement Programme the benefits of which can only be fully realised over the medium to long term.  Level of impact will be dependent on what recommendations are to be taken forward. Between these 2 projects the impacts are likely to be low |  |  |  |
|       | On Call Responding Options and Duty System Relationships Project   | To maximise benefits realisation from this project there is the need for recommendations made across other On Call projects to be supported, implemented and sustained. | maximisation requires a holistic approach supporting and implementing recommendations made across the whole On Call Improvement Programme the benefits of which can only be fully realised.  |  |  |  |
|       | Standardisation of RDS Terms & Conditions and NJC Review   | Ability to change current SFRS On Call contractual arrangements is inextricably linked to these negotiations.   | Standardisation of RDS T&Cs being  |  |  |  |
| 5     | Lessons Identified   |   |  |  |  |  |
|       | The absence of relevant benchmarking (station establishment vs. Availability vs. Effective cover arrangements) made it difficult to evidence and articulate our challenge. It is recognised that this is still an area that we need to learn from and capture in future Performance and Monitoring work.      Overall lessons learnt across all projects under the programme have been captured in the Programme Cover Closing Report* |   |  |  |  |  |

|                              | <u> </u>   |   |                            |   |  |  |  |  |  |
|------------------------------|--|---|----------------------------|---|--|--|--|--|--|
| 6                            | Outstand   | Outstanding Project Risk  |                            |   |  |  |  |  |  |
| 6.1                          |  | ct has delivered to milestone<br>the programme are no longe   |                            | ks identified in relation to the en closed off.                               |  |  |  |  |  |
|                              | and direct   | Other risks highlighted during the programme are already owned by the relevant functions and directorates. The recommendations delivered under the programme if supported aim to reduce and/or mitigate these existing risks. |                            |   |  |  |  |  |  |
| 7                            | Future Pr  | ojects  |                            |   |  |  |  |  |  |
|                              | Service  | Review Programme) or ndations will be prioritised in  | business as usual          | under the SSRP (Strategic continuous improvement. d, and some may be deferred |  |  |  |  |  |
|                              | progresse  |   | RP or business as usua     | dentify whether they are to be al within the Service Delivery                 |  |  |  |  |  |
| 8                            | Performa   | nce Measure   |                            |   |  |  |  |  |  |
| 8.1                          | Performance measures were created at the start of the programme using baseline figures at that time in line with the then ways of working and monitoring. A measurement framework and SMART objectives were agreed at that time and has been included as an appendix.  Baseline measures were developed to inform where the programmes focus needed to be. |   |                            |   |  |  |  |  |  |
|                              |  | success against these meas<br>ents made are embedded an   |                            | BaU (Business as Usual) as  |  |  |  |  |  |
| 9                            |  | es/Further Reading  | a other recommendatio      | ns are implemented.   |  |  |  |  |  |
| 9.1                          | Арропаю  | Con artifor reading   |                            |   |  |  |  |  |  |
|                              | red by:  | Rachael Scott, Deputy Head  | d of People/AC Craig M     | lcGoldrick/OCST   |  |  |  |  |  |
| -                            | ored by:   | DACO Stephen Wright   | a c. r copie,, to craig in |   |  |  |  |  |  |
| •                            | nted by:   | Rachael Scott, Deputy Head  | d of Pooplo/AC Craig M     | la Caldrick   |  |  |  |  |  |
|                              | •  | Nacriael Scott, Deputy Fleat  | u oi reopie/Ac craig ivi   | ICGOIUTICK  |  |  |  |  |  |
| SFRS<br>SFRS<br>SFRS<br>SFRS | SFRS Strategic Plan 2022 – 2025 Outcome 1 SFRS Strategic Plan 2022 – 2025 Outcome 2 SFRS Strategic Plan 2022 – 2025 Outcome 3 SFRS Strategic Plan 2022 – 2025 Outcome 5 SFRS Strategic Plan 2022 – 2025 Outcome 6  |   |                            |   |  |  |  |  |  |
|                              |  | e for Report  | Meeting Date               | Comment   |  |  |  |  |  |
| NOCL                         |  | •   | 21 June 2023               | For Discussion  |  |  |  |  |  |
| Progra                       | mme Board  |   | 06 July 2023               | Approved  |  |  |  |  |  |
| Chang                        | e Portfolio F  | Progress Group  | 24 August 2023             | Approved  |  |  |  |  |  |
|                              |  | nvestment Group   | 19 September 2023          | For Information   |  |  |  |  |  |
| Chang                        | ge Committee 9 November 2023 For Scrutiny  |   |                            |   |  |  |  |  |  |

Change Committee 9 November 2023 For Scrutiny

Completed Project Closing Reports should be submitted to the Portfolio Office at SFRS.PortfolioOffice@firescotland.gov.uk

# SCOTTISH FIRE AND RESCUE SERVICE

# **Change Committee**



Report No: C/CC/38-23

Agenda Item: 9.1

|                        |   |  |  |   | Ay  | enuai   | tem:  | 9.1  |   |          |
|------------------------|---|--|--|---|---|---|---|--|---|----------|
| Report to:             |   | CHANGE CO  | CHANGE COMMITTEE (CC)  |   |   |   |   |  |   |          |
| Meeting                | Date:   | 9 NOVEMBE  | 9 NOVEMBER 2023 (DATA AS OF: 11/10/23)   |   |   |   |   |  |   |          |
| Report 7               | Γitle:  | PORTFOLIO  | OFFICE RIS   | K LOG   | COVE  | ER PA   | PER   |  |   |          |
| Report Classification: |   | For Scrutiny   | Board/Comm For Reports Specify ration For Scrutiny Board St  |   |   |   |   | eld in<br>ow ref   | Privaterring                                | е        |
|                        |   |  |  | <u>A</u>  | <u>B</u>  | <u>C</u>  | D   | E  | E   | <u>G</u> |
| 1                      | Purpose   |  |  |   |   |   |   | •  | •   | •        |
| 1.1                    |   | of this report is to<br>risks that could in<br>o Office. |  |   |   |   |   |  |   |          |
| 2                      | Background  |  |  |   |   |   |   |  |   |          |
| 2.1                    | The risk tracking process used by the Portfolio Office is designed to monitor risks that could potentially impact on the successful delivery of Service Delivery, Major Projects and business as usual. |  |  |   |   |   |   |  |   |          |
| 2.2                    | The risk infor update risk lo   | mation within this                                       | s report has   | been  | collate   | d via t   | he sub  | omissio  | on of p                                     | roject   |
| 3                      | Main Report/  | Detail   |  |   |   |   |   |  |   |          |
| 3.1                    |   | ow shows the tota<br>showing a curre                     |  |   |   |   | d throu   | ugh the  | Portfo                                      | olio     |
| 3.1.1                  | TOTAL   | 8  | Previous 0   | Quarte  | r   |   | 6   |  |   |          |
|                        | New/<br>Increased<br>Rating   | 7  | NMS003: riprogress to NMS004: riwith Scottist gateway re NMS019: Find the stablishmore progress continuous con | award<br>isk that<br>ish Gov<br>views.<br>Risk ind<br>ent impommiss | d of cor<br>t delay<br>ernmer<br>creased<br>pacting<br>sioned | ntract in<br>s to su<br>nt Digit<br>d due t<br>availa<br>work p | n an op<br>ccessf<br>al Assi<br>o reduce<br>bility of<br>packag | otimal t<br>ul com<br>urance<br>ced O0<br>f SDA (<br>es. | imefrai<br>pliance<br>Office<br>C<br>OC sta | ff to    |

|                    |     | NMS023: Risk that the current level of maturity of the SFRS Design Authority (DA) is insufficient to function effectively. |   |              |                   |  |       |
|--------------------|-----|--|---|--------------|-------------------|--|-------|
|                    |     |  | agreed c  |              | milestone         | me delay due<br>for work curre<br>ind. |       |
|                    |     |  | no agree  |              | on date fo        | sts for the serv<br>r work currentl    |       |
|                    |     |  | (Further  | details in 3 | 3.2)              |  |       |
| No<br>change       | 1   |  | able to re<br>of the tra  | ecruit and   | retain Vehi       | the service will<br>cle Fitters for t  |       |
| Closed/<br>Removed | 3   |  | Closed:<br>SW004,   | SW005, S     | <b>W008</b> : due | e to project clos                      | sure. |
|                    | 2   |  | Removed due to now below 15 NMS011: Reduced from 16 to 6. SDMP009: merged with SDMP003. |              |                   |  |       |
|                    |     |  | (Further information as appropriate in 3.4)   |              |                   |  |       |
| PROJECT            | NMS | SDMP   | ESN   | iHub         | PPFT              | Rostering                              | LCA   |
| RED                | 3   | 0  | 0   | 0            | 0                 | 0                                      | 0     |
|                    | +   | <b>†</b>   |   |              |                   |  |       |

Please note that due to timing of Project Board meetings and late delivery of individual reports, versus collation of data required to run reports, the data maybe slightly out of sync. Where this is the case a verbal update should be given from the Project Sponsor.

# 3.2 New Risks

- 3.2.1 **NMS019:** There is a risk that, if due to operational pressures, there are insufficient OC staff to support commissioned standardisation of operational procedures and business rules this will result in delays to the completion of this work and impact on the position of readiness SFRS needs to be in prior to award of contract. **Rating 16**
- 3.2.2 **NMS022:** There is a risk of legal challenge by a main system provider in the event that an integrator / sub-contractors are identified as the preferred bidder. **Rating 16**
- 3.2.3 **NMS023:** There is a risk that the current level of maturity of the SFRS Design Authority (DA) is insufficient to function effectively as the interface with the NMS's Technical Design Authority (TDA) resulting in delayed decisions being made therefore impacting on the overall implementation timeline. **Rating 16**

3.2.4 **PPFT006:** This is a risk that the work currently undertaken with Police Scotland having no agreed completion milestone could lead to the project being delayed significantly. Rating 16 3.2.5 PPFT007: There is a risk that the work currently undertaken with Police Scotland having no agreed completion milestone could lead to the project being delayed significantly costing the Service untold financial costs. Rating 16 3.2.6 NMS003: There is a risk that procurement resources to progress to award of contract in an optimal timeframe are insufficient which will result in delay of project delivery. Rating 15 3.2.7 NMS004: There is a risk that delays to successful compliance with Scottish Government Digital Assurance Office (DAO) gateway reviews will impact upon optimal project delivery timelines which will result in a delay of project delivery. Rating 15 3.3 No Change ESMCPOO9: Recruitment and retention of vehicle fitting staff 3.3.1 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. Rating 16 3.4 Closed risks 3.4.1 **SW004:** 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. Project entering closing phase. Delivery of HFSV transferred to BAU along with residual risks 3.4.2 SW005: There is a lack of progress with availability of mobile devices resulting in a failure to fully implement S&W. Previously SW10. Project entering closing phase. Delivery of HFSV transferred to BAU along with residual risks 3.4.3 SW008: 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. Project entering closing phase. Delivery of HFSV transferred to BAU along with residual risks 3.5 Removed due to now below 15 3.5.1 NMS011: There is a risk that the number of suppliers on Crown Commercial Services framework RM6259, Lot 5 will result in an extended procurement process as a result of the number of bidders. 3.5.2 **SDMP009:** Rating 15. 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. 4 Recommendation 4.1 The CC is asked to: Note the contents of the current report Consider the risk mitigation actions within the report and provide feedback as b) necessarv.

| 5              | Key Strategic Implication   | ons  |  |  |  |
|----------------|---|--|--|--|--|
| 5.1<br>5.1.1   | Risk<br>As section 3  |  |  |  |  |
| 5.2<br>5.2.1   | Financial There are no direct financial implications associated with this report.   |  |  |  |  |
| 5.3<br>5.3.1   | Environmental & Susta<br>There are no direct key e  | inability nvironmental & sustainability implications arising from this report.   |  |  |  |
| 5.4<br>5.4.1   | Workforce There are no direct key w   | vorkforce implications arising from this report.   |  |  |  |
| 5.5<br>5.5.1   | Health & Safety There are no direct Healt   | h and Safety implications associated with this report.   |  |  |  |
| 5.6<br>5.6.1   | Health & Wellbeing There are no direct Healt  | h and Wellbeing implications associated with this report.  |  |  |  |
| 5.7<br>5.7.1   | Training There are no direct training implications associated with this report.   |  |  |  |  |
| 5.8<br>5.8.1   | Timing There are no direct key performance implications arising from this report.   |  |  |  |  |
| 5.9<br>5.9.1   | Performance There are no direct key performance implications arising from this report.  |  |  |  |  |
| 5.10<br>5.10.1 | Communications & Engagement There are no direct key performance implications arising from this report.  |  |  |  |  |
| 5.11<br>5.11.1 | Legal There are no direct key legal implications arising from this report.  |  |  |  |  |
| 5.12<br>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<br>5.13.1 | Equalities  An Equalities Impact Assessment is not required as there is no personal/sensitive information on this cover paper.                |  |  |  |  |
| 5.14<br>5.14.1 | Service Delivery There are no direct key Service Delivery implications arising from this report.  |  |  |  |  |
| 6              | Core Brief  |  |  |  |  |
| 6.1            | Not applicable  |  |  |  |  |
| 7              | Assurance (Board/Com  | mittee Meetings ONLY)  |  |  |  |
| 7.1            | Director:   | David Lockhart, Director of Service Development  |  |  |  |
| 7.2            | Level of Assurance:<br>(Mark as appropriate)  | Substantial/Reasonable/Limited/Insufficient  |  |  |  |
| 7.3            | Rationale:  | Resource and time is an ongoing risk for the organisation and we use our resources to review and manage risk mitigation, this includes new, removed, updated and closed risks. |  |  |  |

| 8   | Appendices/Further Reading              |
|-----|---|
| 8.1 | Appendix 1 Portfolio Office Risk Report |
| 8.2 | Further Reading: Risk Management Policy |

| Prepared by:  | Joan Nilsen, Programme Officer                  |
|---------------|---|
| Sponsored by: | David Lockhart, Director of Service Development |
| Presented by: | Ross Robison, Area Manager Portfolio Manager    |

# **Links to Strategy and Corporate Values**

The Portfolio Office links into The Risk Management Framework, forms part of the Service's Governance arrangements and links back to Outcome 5 of the 2022-25 Strategic Plan.

| Governance Route for Report | Meeting Date    | Report Classification/<br>Comments |
|-----------------------------|-----------------|------------------------------------|
| Change Committee            | 9 November 2023 | For Scrutiny                       |
|                             |                 |                                    |

# Agenda Item 9.1 APPENDIX 1



# Portfolio Office Risk Report

## **Contents:**

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

# Critical Risk Summary Appendix 1a

| Strategi<br>c Risk<br>ID | Strategic<br>Risk                                | Project<br>Risk Ref | Risk<br>Name   | Summary   | Risk Owner          | Risk<br>Rating<br>(PxI) | Committe<br>e | Executiv<br>e Board |
|--------------------------|--|---------------------|--|---|---------------------|-------------------------|---------------|---------------------|
| 3                        | Collaborat<br>e with<br>Partners                 | PPFT007             | Police<br>Scotland<br>collaborati<br>on -<br>increased<br>costs due<br>to delays               | There is a risk that the work currently undertaken with Police Scotland having no agreed completion milestone could lead to the project being delayed significantly costing the Service untold financial costs  | Lyndsey<br>Gaja     | 16<br>(4 x 4)           | S             | CPPG                |
| 3                        | Collaborat<br>e with<br>Partners                 | PPFT006             | Police<br>Scotland<br>collaborati<br>on -<br>delayed<br>timelines                              | This is a risk that the work currently undertaken with Police Scotland having no agreed completion milestone could lead to the project being delayed significantly  | Lyndsey<br>Gaja     | 16<br>(4 x 4)           | СС            | CPPG                |
| 5                        | Skilled,<br>trained<br>and<br>motivated<br>staff | NMS023              | SFRS DA maturity to effectively interface with Supplier DA for implement ation decision making | There is a risk that the current level of maturity of the SFRS Design Authority (DA) is insufficient to function effectively as the interface with the NMS's Technical Design Authority (TDA) resulting in delayed decisions being made therefore impacting on the overall implementation timeline. | Portfolio<br>Office | 16<br>(4 x 4)           | CC            | CPPG                |

| Strategi<br>c Risk<br>ID | Strategic<br>Risk                                | Project<br>Risk Ref | Risk<br>Name   | Summary   | Risk Owner                  | Risk<br>Rating<br>(PxI) | Committe<br>e | Executiv<br>e Board |
|--------------------------|--|---------------------|--|---|-----------------------------|-------------------------|---------------|---------------------|
| 4                        | Legal and regulatory complianc e                 | NMS022              | Main supplier legal challenge of a successful integrator / sub- contractor bid | There is a risk of legal challenge by a main system provider in the event that an integrator / sub-contractors are identified as the preferred bidder   | Procurement                 | 16<br>(4 x 4)           | СС            | CPPG                |
| 5                        | Skilled,<br>trained<br>and<br>motivated<br>staff | ESMCP00<br>9        | Recruitme<br>nt &<br>retention<br>of Vehicle<br>Fitters<br>(ESMCP<br>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<br>Mosley            | 16<br>(4 x 4)           | СС            | CPPG                |
| 5                        | Skilled,<br>trained<br>and<br>motivated<br>staff | NMS019              | OC staffing<br>levels delay<br>readiness<br>prior to<br>contract<br>award      | There is a risk that, if due to operational pressures, there are  | New<br>Mobilising<br>System | 16<br>(4 x 4)           | СС            | CPPG                |

| Strategi<br>c Risk<br>ID | Strategic<br>Risk  | Project<br>Risk Ref | Risk<br>Name   | Summary   | Risk Owner  | Risk<br>Rating<br>(PxI) | Committe<br>e | Executiv<br>e Board |
|--------------------------|--|---------------------|--|---|-------------|-------------------------|---------------|---------------------|
| 5                        | Skilled,<br>trained and<br>motivated<br>staff            | NMS003              | Resources<br>for<br>procuremen<br>t impact<br>award of<br>contract           | There is a risk that procurement resources to progress to award of contract in an optimal timeframe are insufficient which will result in delay of project delivery   | Procurement | 15<br>(5 x 3)           | СС            | CPPG                |
| 1                        | Improve<br>Safety and<br>Wellbeing of<br>Communitie<br>s | NMS004              | DAO Technical Assurance compliance delays impact project delivery timescales | There is a risk that delays to successful compliance with Scottish Government Digital Assurance Office (DAO) gateway reviews will impact upon optimal project delivery timelines which will result in a delay of project delivery | SDO         | 15<br>(5 x 3)           | СС            | CPPG                |

# Project Risk Summary Appendix 1b

| SR<br>ID | Risk ID     | <u>Risk</u>   | Action Description  | <u>Owner</u> | <u>Est</u><br><u>Date</u> | <u>Status</u>   | Control Comments | Risk<br>Rating<br>(PxI) | Target<br>Rating<br>(PxI) | Committ<br>ee | Executiv<br>e Board |
|----------|-------------|---|---|--------------|---------------------------|-----------------|------------------|-------------------------|---------------------------|---------------|---------------------|
|          |             |   |   |              |                           |                 |                  |                         |                           |               |                     |
| 3        | PPFT0<br>06 | Police<br>Scotlan<br>d<br>collabor  | Establish with project board preferred milestone date of end of October 2023 for internal approval of SFRS OBC and ITT documentation  Escalate to SLT for agreement | L Gaja       | Nov-<br>23                | Green<br>- 25 % |                  | 16<br>(4 x 4)           | 4<br>(2 x 2)              | S             | CPPG                |
| 3        | PPFT0<br>07 | Police<br>Scotlan<br>d<br>collabor<br>ation -<br>increas<br>ed<br>costs<br>due to<br>delays | Establish with project board arrangements for additional funding  | L Gaja       | Nov-<br>23                | Green<br>- 25 % |                  | 16<br>(4 x 4)           | 4<br>(2 x 2)              | СС            | CPPG                |

| SR<br>ID | Risk ID    | <u>Risk</u>  | Action Description  | <u>Owner</u>         | <u>Est</u><br><u>Date</u> | <u>Status</u>   | Control Comments   | Risk<br>Rating<br>(PxI) | Target<br>Rating<br>(PxI) | Committ<br>ee | Executiv<br>e Board |
|----------|------------|--|---|----------------------|---------------------------|-----------------|--|-------------------------|---------------------------|---------------|---------------------|
| 5        | NMS02<br>3 | SFRS DA maturity to effectiv ely interfac e with Supplie r DA for implem entation decisio n making | Early engagement sessions with supplier once onboarded to ensure common understanding of requirements and decision making | Portfoli<br>o Office | Mar-<br>24                | Green<br>- 0 %  | This can only be<br>progressed upon on-<br>boarding on the<br>NMS supplier upon<br>award of contract<br>early 2024   | 16<br>(4 x 4)           | 4<br>(2 x 2)              | СС            | CPPG                |
| 5        | NMS02<br>3 | SFRS DA maturity to effectiv ely interfac e with Supplie r DA for implem entation decisio n making | Workshops and training to be provided to SFRS Desig Authority members to support them in this role                        | Portfoli<br>o Office | Mar-<br>24                | Green<br>- 30 % | Portfolio Office and<br>NMS engagement<br>with Technical<br>Advisor undertaken<br>14/09. Portfolio<br>Office development<br>and delivery options<br>to be considered | 16<br>(4 x 4)           | 4<br>(2 x 2)              | CC            | CPPG                |

| SR<br>ID | Risk ID    | <u>Risk</u>   | Action Description   | <u>Owner</u>    | <u>Est</u><br>Date | <u>Status</u>   | Control Comments  | Risk<br>Rating<br>(PxI) | Target<br>Rating<br>(PxI) | Committ<br>ee | Executiv<br>e Board |
|----------|------------|---|--|-----------------|--------------------|-----------------|---|-------------------------|---------------------------|---------------|---------------------|
| 4        | NMS02<br>2 | Main<br>supplier<br>legal<br>challen<br>ge of a<br>success<br>ful<br>integrat<br>or /<br>sub-<br>contract<br>or bid | Procurement to seek legal advice / counsel opinion on potential merits of otherwise of such a challenge should this arise to determine if there are any actions SFRS can undertake to prepare for such an occurrence | Procure<br>ment | Mar-<br>24         | Green<br>- 50 % | Procurement have engaged with Legal to seek advice and response. Options to be considered and progressed  | 16<br>(4 x 4)           | 4<br>(2 x 2)              | CC            | CPPG                |
|          | NMS01<br>9 | OC<br>staffing<br>levels<br>delay<br>readine<br>ss prior<br>to<br>contract<br>award                                 | Detailed workstream and workpackage plans to be implemented with tracking and monitoring of progress against timelines   | Project<br>Lead | Mar-<br>24         | Green<br>- 90 % | Workpackages implemented and progressing on schedule. Minor resourcing issus experienced however measures in place to minimise impact.  10/10/23: Significant resourcing issues being experienced @ JOC impacting on ability to undertake workpackages.  Project team resources allocated to workpackages to mitigate this, validating work with JOC as progress. | 16<br>(4 × 4)           | 6<br>(2 x 3)              | CC            | CPPG                |

| SR<br>ID | Risk ID      | <u>Risk</u>  | Action Description  | <u>Owner</u>     | <u>Est</u><br><u>Date</u> | <u>Status</u>   | Control Comments   | Risk<br>Rating<br>(PxI) | Target<br>Rating<br>(PxI) | Committ<br>ee | Executiv<br>e Board |
|----------|--------------|--|---|------------------|---------------------------|-----------------|--|-------------------------|---------------------------|---------------|---------------------|
| 5        | ESMCP<br>009 | Recruit<br>ment &<br>retentio<br>n of<br>Vehicle<br>Fitters<br>(ESMC<br>P 24)  | Capacity of existing skill set in the labour market attractiveness of pay and conditions Short term contracts on offer  | Andrew<br>Mosley | Dec-<br>22                | Amber<br>- 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.  | 16<br>(4 x 4)           | 4<br>(1 x 4)              | CC            | CPPG                |
| 1        | NMS00<br>4   | DAO<br>Technic<br>al<br>Assura<br>nce<br>complia<br>nce<br>delays<br>impact<br>project<br>delivery<br>timesca<br>les | Portfolio office<br>stage gates and<br>health checks with<br>use of portfolio<br>office project<br>management<br>workbook for<br>Internal<br>governance<br>processes. | PM               | Jul-23                    | Green<br>- 95 % | Professional (qualified and experienced) Project Manager onboarded. Project management approach to delivery, SME workstream leads, development, management and commissioning of work packages. DAO Technical Assurance Framework (TAF) carried out 23-25 August 2023 with 5 recommendations, 2 of which require to be concluded before ITT is published. Project documentation to support internal and external assurance. | 15<br>(5 x 3)           | 2<br>(2 x 1)              | CC            | CPPG                |

| SR<br>ID | Risk ID    | <u>Risk</u>   | Action Description                        | <u>Owner</u> | <u>Est</u><br><u>Date</u> | <u>Status</u>  | Control Comments | Risk<br>Rating<br>(PxI) | Target<br>Rating<br>(PxI) | Committ<br>ee | Executiv<br>e Board |
|----------|------------|---|---|--------------|---------------------------|----------------|------------------|-------------------------|---------------------------|---------------|---------------------|
| 5        | NMS00<br>3 | Resour<br>ces for<br>procure<br>ment<br>impact<br>award<br>of<br>contract | Consider external support where required. | SRO          | Mar-<br>23                | Green<br>- 0 % | CLOSED           | 15<br>(5 x 3)           | 6<br>(2 x 3)              | CC            | CPPG                |

# SCOTTISH FIRE AND RESCUE SERVICE

# **Change Committee**



Report No: C/CC/39-23

Agenda Item: 9.2

|        |   |  |                 | Ag                  | jenda i          | tem:                                   | 9.2              |                      |          |  |  |
|--------|---|--|-----------------|---------------------|------------------|--|------------------|----------------------|----------|--|--|
| Report | t to:   | CHANGE COMMITTEE   |                 |                     |                  |  |                  |                      |          |  |  |
| Meetin | g Date:   | 9 NOVEMBER 2023  |                 |                     |                  |  |                  |                      |          |  |  |
| Report | t Title:  | CHANGE COMMITTEE R   | ISK UF          | PDATE               |                  |  |                  |                      |          |  |  |
| Report | t Classification:   | For Scrutiny   | F               | or Recept           | ports t          | nmitte<br>to be h<br>ale bel<br>anding | eld in<br>ow ref | Privat erring        | е        |  |  |
|        |   |  | <u>A</u>        | <u>B</u>            | <u>C</u>         | <u>D</u>                               | <u>E</u>         | E                    | <u>G</u> |  |  |
| 1      | Purpose   |  |                 |                     |                  |  | l.               | l.                   | l.       |  |  |
| 1.1    | The purpose of the report is to provide the Change Committee (CC) with details of the risks aligned to the business of the Board.   |  |                 |                     |                  |  |                  | risks                |          |  |  |
| 2      | Background  |  |                 |                     |                  |  |                  |                      |          |  |  |
| 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.   |  |                 |                     |                  |  |                  |                      |          |  |  |
| 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    | management's re   | and Executive Boards, will lesponse to risks identified to<br>e/Executive Board.   |                 |                     |                  |  |                  |                      |          |  |  |
| 2.4    | management of   | Leadership Team (SLT) I<br>strategic risk and will en<br>nd reasonable reflection of   | sure th         | at the              | Strate           | gic Ri                                 | sk Reg           | gister (             | (SRR)    |  |  |
| 3      | Main Report/De  | tail   |                 |                     |                  |  |                  |                      |          |  |  |
| 3.1    | scrutiny bodies managed and ar  | r is a management tool the<br>that the significant risks t<br>e subject to ongoing monito<br>on risks, controls and chan   | o the opring an | organis<br>nd revie | ation I<br>w. Ap | nave b<br>pendix                       | een id<br>1 prov | lentified<br>vides c | d and    |  |  |
| 3.2    | risks where the r   | Following discussion at SLT the reporting template will now focus only on those Directorate risks where the risk rating is identified at 15 or above. This will allow scrutiny to be focused on the most significant risks impacting upon Directorates and consideration of related control actions. |                 |                     |                  |  |                  |                      |          |  |  |
| 3.3    | In relation to significant changes, made since the last review, the following information is noted. The information was correct as at August 2023 with a new update to be received from Directorates in November 2023:                              |  |                 |                     |                  |  |                  |                      |          |  |  |

| 3.3.1        | Risk Rating Changes:   |
|--------------|--|
|              | <ul> <li>SDD001 – 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 Directorate is still developing, maturing and responding to concurrent events. Risk Rating reduced from 15 (5x3) to 9 (3x3).</li> <li>SDD004 – 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. Both Probability and Impact decreased from 16 (4x4) to 6 (3x2).</li> <li>SDD05 – 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. Probability reduced from 15 (3x5) to 10 (2x5).</li> </ul> |
| 4            | Recommendation   |
| 4.1          | The Change Committee is asked to:  |
| 5            | Key Strategic Implications   |
| 5.1<br>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<br>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<br>5.3.1 | Environmental & Sustainability Any implications arising from the report will be managed by the relevant Directorate.   |
| 5.4<br>5.4.1 | Workforce Any implications arising from the report will be managed by the relevant Directorate.  |
| 5.5<br>5.5.1 | Health & Safety Any implications arising from the report will be managed by the relevant Directorate.  |
| 5.6<br>5.6.1 | Health & Wellbeing Any implications arising from the report will be managed by the relevant Directorate.   |
| 5.7<br>5.7.1 | Training Any implications arising from the report will be managed by the relevant Directorate.   |
| 5.8<br>5.8.1 | Timing The report is provided to the Audit and Risk Assurance Committee on a quarterly basis as required.  |

| 5.9<br>5.9.1                           | Performance The risk report is used to ensure risks are identified and suitably managed by relevant   |   |   |  |  |  |  |
|--|---|---|---|--|--|--|--|
| 3.9.1                                  | Directorates.   |   |   |  |  |  |  |
| 5.10                                   | Communications & Engagement   |   |   |  |  |  |  |
| 5.10.1                                 | Any implications  | arising f                               | rom the report will be managed by the relevant Directorate.   |  |  |  |  |
| 5.11                                   | Legal   |   |   |  |  |  |  |
| 5.11.1                                 | Any implications  | arising f                               | rom the report will be managed by the relevant Directorate.   |  |  |  |  |
| 5.12                                   | Information Go  |   |   |  |  |  |  |
| 5.12.1                                 | Directorates, and   | d named                                 | ne report provides a summary of risks and actions to be taken by individuals, to manage any significant risk identified. The will ensure that any relevant DPIA is completed as required. |  |  |  |  |
| 5.13                                   | Equalities  |   |   |  |  |  |  |
| 5.13.1                                 | Management Po   | licy. Any                               | An assessment was undertaken in relation to the Risk y individual elements of work, which may have an impact upon be assessed and managed by the relevant Directorate.                    |  |  |  |  |
| 5.14                                   | Service Deliver   | у                                       |   |  |  |  |  |
| 5.14.1                                 | Any implications arising from the report will be managed by the relevant Directorate.   |   |   |  |  |  |  |
| 6                                      | Core Brief  |   |   |  |  |  |  |
| 6.1                                    | Not Applicable  |   |   |  |  |  |  |
| 7                                      | Assurance (SFI  | RS Boar                                 | d/Committee Meetings ONLY)  |  |  |  |  |
| 7.1                                    | Director:   |   | David Lockhart, Director for Service Development  |  |  |  |  |
| 7.2                                    | Level of Assura<br>(Mark as appro   |   | Substantial/Reasonable/Limited/Insufficient:  |  |  |  |  |
| 7.2                                    | Resource and time is an ongoing risk for the organisation, and we use our resources to review and manage risk mitigation, this includes new, removed, updated and closed risks. |   |   |  |  |  |  |
| 8                                      | Appendices/Further Reading  |   |   |  |  |  |  |
| 8.1                                    | Appendix 1 – Change Committee Risk Report   |   |   |  |  |  |  |
| Prepare                                | Prepared by: Trac   |   | acy Shankland, Risk and Insurance Officer   |  |  |  |  |
| Sponsored by:                          |   | David Johnstone, Risk and Audit Manager |   |  |  |  |  |
| Presente                               | ed by:  | Curtis Montgomergy, Head of Portfolio   |   |  |  |  |  |
| Links to Strategy and Corporate Values |   |   |   |  |  |  |  |

Risk Management 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/<br>Comments |  |
|-----------------------------|-----------------|------------------------------------|--|
| Change Committee            | 9 November 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       | <ul><li>Appendix 1c</li></ul>                |
| • | Directorate Closed Control Summary     | – Appendix 1d – [Nil Return]                 |
| • | Directorate Closed Risk Summary        | – Appendix 1e – [Nil Return]                 |
| • | Directorate Risk Rating Change Summary | <ul><li>Appendix 1f – [Nil Return]</li></ul> |
| • | New Directorate Risks                  | <ul><li>Appendix 1g – [Nil Return]</li></ul> |
| • | New Directorate Control Summary        | – Appendix 1h – [Nil Return]                 |

# Strategic Risk Summary

# Appendix 1a

| Risk<br>Reference | Description  | SLT Risk Owner  | Risk Rating<br>(PxI) |
|-------------------|--|---|----------------------|
| 1                 | Ability to improve the safety and well-being of people throughout Scotland through the delivery of our services  | Director of Service Delivery  | H<br>(3 x 5)         |
| 2                 | Ability to reduce the number of unwanted fire alarm signals and associated occupational road risk  | Director of Service Delivery  | H<br>(5 x 3)         |
| 3                 | Ability to collaborate effectively with partners and communities, to enhance service delivery and best value   | Deputy Chief Officer  | H<br>(3 x 4)         |
| 4                 | Ability to ensure legal and regulatory compliance  | Director of Strategic Planning, Performance and Communications                                    | H<br>(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<br>Development, Director of Training, Safety and<br>Assurance | VH<br>(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  | VH<br>(4 x 5)        |
| 7                 | Ability to deliver a high quality, sustainable service within the funding envelope   | Director of Finance and Contractual Services  | VH<br>(5 x 4)        |
| 8                 | Ability to anticipate and adapt to a changing environment through innovation and improved performance  | Director of Service Development   | VH<br>(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  | H<br>(3 x 4)         |

# Aligned Directorate Risk Summary

# Appendix 1b

| Strategic<br>Risk ID | Strategic<br>Risk      | Directorate<br>Risk | Risk Name                          | Summary   | Risk Owner        | Risk Rating<br>(PxI) | Committee | Executive<br>Board |
|----------------------|------------------------|---------------------|------------------------------------|---|-------------------|----------------------|-----------|--------------------|
| 8                    | Improve<br>performance | SDD009              | Delivery of<br>Strategic<br>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<br>(5 x 3)        | СС        | SMB                |

# **Directorate Risk Control Summary**

# Appendix 1c

| SR ID | Risk ID | Risk                                  | Action Description  | Owner                | Est Date | Status          | Control Comments   | Risk<br>Rating<br>(PxI) | Target<br>Rating<br>(PxI) | Committee | Executive<br>Board |
|-------|---------|---------------------------------------|---|----------------------|----------|-----------------|--|-------------------------|---------------------------|-----------|--------------------|
| 8     | SDD009  | Delivery<br>of<br>Strategic<br>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<br>Portfolio | Mar-24   | Amber -<br>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<br>(5 x 3)           | 6<br>(3 x 2)              | СС        | SMB                |

|                                     | CHANGE COMMITTEE ROLLING FORWARD PLAN   |   |   |   |   |  |
|-------------------------------------|---|---|---|---|---|--|
|                                     | STANDING ITEMS  | FOR INFORMATION   | FOR SCRUTINY  | FOR RECOMMENDATION  | FOR DECISION  |  |
|                                     |   |   |   |   |   |  |
| 20 December<br>2023<br>(Additional) | •   |   | Standing/Regular Reports General Reports New Mobilising System (Written update - PRIVATE)   |   |   |  |
|                                     |   |   | CCF Lessons Learned   |   |   |  |
| 15 FEBRUARY<br>2024                 | <ul> <li>Chair's Welcome</li> <li>Apologies</li> <li>Consideration of and Decision on any Items to be taken in Private</li> <li>Declaration of Interests</li> <li>Minutes of Previous Meeting</li> <li>Action Log</li> <li>Forward Planning: Committee Forward Plan and Items to be considered at future IGF, Board and Strategy Days</li> <li>Review of Actions</li> <li>Date of Next Meeting</li> </ul> | Standing/Regular Reports General Reports  •   | Standing/Regular Reports Projects PO Project Dashboard  General Reports PO Progress Update New Mobilising System (Written update - PRIVATE) PO Risk Report Strategic Risk Summary and Committee Aligned Directorate Risks Finance Report - Change Portfolio (Private) | Standing/Regular Reports Change Portfolio/ Major Projects  General Reports  • | Standing/Regular Reports Change Portfolio/ Major Projects  General Reports  • |  |
|                                     |   | <ul> <li>New Business</li> <li>Developing Change<br/>Community Practice<br/>and Lessons Learned<br/>(CM)</li> </ul> | New Business •  | New Business  | New Business •  |  |
| 21 March 2024<br>(Additional)       | •   |   | Standing/Regular Reports General Reports  New Mobilising System (Written update - PRIVATE)  CCF Lesson Learned  |   |   |  |