BUCKINGHAMSHIRE AND MILTON KEYNES FIRE AUTHORITY BUCKINGHAMSHIRE FIRE AND RESCUE SERVICE

Director of Legal & Governance, Graham Britten Buckinghamshire Fire & Rescue Service Brigade HQ, Stocklake, Aylesbury, Bucks HP20 1BD Tel: 01296 744441



Chief Fire Officer and Chief Executive Jason Thelwell

To: The Members of the Executive Committee

MEMBERS OF THE PRESS AND PUBLIC

7 November 2022

Please note the content of Page 2 of this Agenda Pack

Dear Councillor

Your attendance is requested at a meeting of the **EXECUTIVE COMMITTEE** of the **BUCKINGHAMSHIRE AND MILTON KEYNES FIRE AUTHORITY** to be held in **MEETING ROOM 1**, **BUCKINGHAMSHIRE FIRE AND RESCUE SERVICE HEADQUARTERS, STOCKLAKE, AYLESBURY, BUCKS, HP20 1BD** on **WEDNESDAY 16 NOVEMBER 2022 at 10.00 AM** when the business set out overleaf will be transacted.

Yours faithfully

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Graham Britten Director of Legal and Governance

Health and Safety:

There will be limited facilities for members of the public to observe the meeting in person. A recording of the meeting will be available after the meeting, at the web address provided overleaf.

Chairman: Councillor Rouse Councillors: Christensen, Hall, Hopkins, Lambert, Marland, McLean and Walsh



MAKING YOU SAFER



www.bucksfire.gov.uk

Recording of the meeting

The Authority supports the principles of openness and transparency. To enable members of the press and public to see or hear the meeting, this meeting will be recorded. Please visit: <u>https://www.youtube.com/channel/UCWmIXPWAscxpL3vliv7bh1Q</u>

The Authority also allows the use of social networking websites and blogging to communicate with people about what is happening, as it happens.

Adjournment and Rights to Speak – Public

The Authority may adjourn a Meeting to hear a member of the public on a particular agenda item. The proposal to adjourn must be moved by a Member, seconded and agreed by a majority of the Members present and voting.

A request to speak on a specified agenda item should be submitted by email to <u>gbritten@bucksfire.gov.uk</u> by 4pm on the Monday prior to the meeting. Please state if you would like the Director of Legal and Governance to read out the statement on your behalf, or if you would like to be sent a 'teams' meeting invitation to join the meeting at the specified agenda item.

If the meeting is then adjourned, prior to inviting a member of the public to speak, the Chairman should advise that they:

- (a) speak for no more than four minutes,
- (b) should only speak once unless the Chairman agrees otherwise.

The Chairman should resume the Meeting as soon as possible, with the agreement of the other Members present. Adjournments do not form part of the Meeting.

Rights to Speak - Members

A Member of the constituent Councils who is not a Member of the Authority may attend Meetings of the Authority or its Committees to make a statement on behalf of the Member's constituents in the case of any item under discussion which directly affects the Member's division, with the prior consent of the Chairman of the Meeting which will not be unreasonably withheld. The Member's statement will not last longer than four minutes. Such attendance will be facilitated if requests are made to <u>enquiries@bucksfire.gov.uk</u> at least two clear working days before the meeting. Statements can be read out on behalf of the Member by the Director of Legal and Governance, or the Member may request a 'teams' meeting invitation to join the meeting at the specified agenda item.

Where the Chairman of a Committee has agreed to extend an invitation to all Members of the Authority to attend when major matters of policy are being considered, a Member who is not a member of the Committee may attend and speak at such Meetings at the invitation of the Chairman of that Committee.

Questions

Members of the Authority, or its constituent councils, District, or Parish Councils may submit written questions prior to the Meeting to allow their full and proper consideration. Such questions shall be received by the Monitoring Officer to the Authority, *in writing*, at least two clear working days before the day of the Meeting of the Authority or the Committee.

EXECUTIVE COMMITTEE

TERMS OF REFERENCE

- 1. To make all decisions on behalf of the Authority, except in so far as reserved to the full Authority by law or by these Terms of Reference.
- 2. To assess performance of the Authority against agreed organisational targets.
- 3. To determine matters relating to pay and remuneration where required by collective agreements or legislation.
- 4. To select on behalf of the Authority-the Chief Fire Officer and Chief Executive, and deputy to the Chief Fire Officer and Chief Executive, or equivalent, taking advice from suitable advisers and to make recommendations to the Authority as to the terms of appointment or dismissal.
- 5. To consider and make decisions on behalf of the Authority in respect of the appointment of a statutory finance officer; a statutory monitoring officer; and any post to be contracted to "Gold Book" terms and conditions in whole or in part taking advice from the Chief Fire Officer and suitable advisers.
- 6. To act as the Employers' Side of a negotiating and consultation forum for all matters relating to the employment contracts of the Chief Fire Officer and Chief Executive, deputy to the Chief Fire Officer and Chief Executive, or equivalent; and where relevant, employees contracted to "Gold Book" terms and conditions in whole or in part.
- 7. To hear appeals if required to do so in accordance with the Authority's Policies.
- 8. To determine any human resources issues arising from the Authority's budget process and improvement programme.
- 9. To determine policies, codes or guidance:
 - (a) after considering recommendations from the Overview and Audit Committee in respect of:
 - (i) regulating working relationships between members and co-opted members of the Authority and the employees of the Authority; and
 - (ii) governing the conduct of employees of the Authority
 - (b) relating to grievance, disciplinary, conduct, capability, dismissals and appeals relating to employees contracted to "Gold Book" terms and conditions in whole or in part.
- 10. To form a Human Resources Sub-Committee as it deems appropriate.

AGENDA

Item No:

1. Apologies

2. Minutes

To approve, and sign as a correct record the Minutes of the meeting of the Executive Committee held on 7 October 2022 (Item 2) (Pages 7 - 16)

3. Matters Arising from the Previous Meeting

The Chairman to invite officers to provide verbal updates on any actions noted in the Minutes from the previous meeting.

4. Disclosure of Interests

Members to declare any disclosable pecuniary interests they may have in any matter being considered which are not entered onto the Authority's Register, and officers to disclose any interests they may have in any contract to be considered.

5. Questions

To receive questions in accordance with Standing Order SOA7.

6. Budget Monitoring Report April 2022 - September 2022

To consider Item 6 (Pages 17 - 30)

7. Performance Management - Q2 2022/23

To consider Item 7 (Pages 31 - 74)

8. Exclusion of Public and Press

To consider excluding the public and press representatives from the meeting by virtue of Paragraph 1 of Part 1 of Schedule 12A of the Local Government Act 1972, as the report contains information relating to any individual; and Paragraph 3 of Part 1 of Schedule 12A of the Local Government Act 1972, as the report contain information relating to the financial or business affairs of a person (including the Authority); and on these grounds it is considered the need to keep information exempt outweighs the public interest in disclosing the information.

9. Senior Management Team Remuneration and Performance Review, and Annual Report on Employee Bonus Scheme

To consider Item 9 (Pages 75 - 96)

10. Date of next meeting

To note that the next meeting of the Executive Committee will be held on Wednesday 8 February 2023 at 10 am.

If you have any enquiries about this agenda please contact: Katie Nellist (Democratic Services Officer) – Tel: (01296) 744633 email: <u>knellist@bucksfire.gov.uk</u>

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Buckinghamshire & Milton Keynes Fire Authority



Minutes of the Special Meeting of the EXECUTIVE COMMITTEE of the BUCKINGHAMSHIRE AND MILTON KEYNES FIRE AUTHORITY held on FRIDAY 7 OCTOBER 2022 at 10.00 AM.

Present: Councillors Christensen, Hall, Hopkins, McLean and Rouse (Chairman)

- Officers: G Britten (Director of Legal and Governance), A Hussain (Deputy Director of Finance and Assets) A Carter (Head of Technology, Transformation and PMO), S Tuffley (Head of Prevention, Response and Resilience), P Mould (Area Commander - Industrial Action), K Nellist (Democratic Services Officer) and C Newman (Data Intelligence Team Manager)
- **Remotely:** M Osborne (Acting Chief Fire Officer), C Bell (Acting Deputy Chief Fire Officer), and A Stunell (Head of Human Resources)
- Apologies: Councillors Lambert, Marland (joined meeting remotely) and Walsh

The Chairman advised the Committee that the meeting was being recorded and would be uploaded on to the Authority's YouTube channel after the meeting.

https://www.youtube.com/channel/UCWmIXPWAscxpL3vliv7bh1Q

(At the request of the Chairman the meeting observed a minute's silence in memory of Her Majesty Queen Elizabeth II)

EX12 MINUTES

That the Minutes of the meeting of the Executive Committee held on Wednesday 13 July 2022, be approved, and signed by the Chairman as a correct record.

EX13 MATTERS ARISING FROM THE PREVIOUS MINUTES

EX09 - The Director of Legal and Governance advised that with regard to the Home Office White Paper Consultation, a response had been submitted on behalf of the Authority and circulated to the Group Leaders.

EX10 - The Director of Legal and Governance advised Members that Operational KPI's were on the agenda for today's meeting.

EX14 DISCLOSURE OF INTERESTS

None.

EX15 (A) SUPPORTING OPERATION LONDON BRIDGE

The Head of Prevention, Response and Resilience advised Members that following the announcement on 8 September 2022, that Her Majesty, Queen Elizabeth II had passed away, a statement was released on the same evening, from the Chairman, on the Authority's intranet and internet pages. The website was altered to reflect the period of national mourning and the Union flags were flown at half-mast.

A small team was established internally to coordinate the activity associated with operation London Bridge (the Queen's funeral) and Parallel Bridge, which focused on supporting wider associated ceremonies, business as usual activity and additional support to colleagues in and around Windsor. Station Commander Resilience and Business Continuity, the Communications Officer, and Station Commander Operational Preparedness and BA, were the initial core members of that team.

Following a request from the multi-agency Gold team overseeing operation London Bridge, Station Commander Resilience and Business Continuity was nominated to provide Multi Agency Information Cell support to the strategic meetings for London Bridge over the next two weeks.

As a mark of respect, all public meetings scheduled during the period of national mourning were postponed, as was the open day at Broughton fire station and attendance at the MK Pride event. The Chief Fire Officer represented the Service at the County Proclamation Ceremony in Aylesbury and the proclamation event held in Milton Keynes on Sunday 11 September.

On the weekend before the state funeral, the Head of Technology, Transformation and PMO and Station Commander Protection Central represented the Service at church services of thanksgiving in Aylesbury and Milton Keynes. The Aylesbury service was also supported by members of the Ceremonial Team. Staff from across the Service participated in the national moment of reflection, when the nation held a minute's silence on September 18 at 8pm, the night before the Queen's funeral. In the days leading up to the funeral, staff also supported colleagues across the Thames Valley on the ground in Windsor.

The Head of Prevention, Response and Resilience advised Members that the Service received a request from Royal Berkshire Fire and Rescue Service (RBFRS) for Fire Safety Protection Officers to be deployed to complete additional fire safety audits. There was also a request for Prevention teams to provide additional support in and around Windsor. Members of the Prevention team Community Safety Coordinators, volunteered to assist in providing Prevention advice to the community of Windsor on the weekend. The Community Safety Coordinators worked in Windsor on the Saturday prior to the funeral, delivering community safety messages and advice to the public, as well as assisting in two medical emergencies.

The Service also received a request from Thames Valley Police (TVP) Chemical, Biological, Radiological, Nuclear, and Explosive (CBRNe) Commander to provide a Multi Agency Scene Assessment Team (MASAT) and a Detection, Identification and Monitoring (DIM) provision. This support commenced from the Thursday through to the end of the funeral, with Group Commander Prevention and Resilience being deployed to Windsor for the duration, alongside colleagues from Oxfordshire, Berkshire, TVP, SCAS HART, and other teams coordinated through national resilience.

A Business Fire Safety Inspector, was also utilised for his technical skills as an Airwave tactical advisor, where he formed part of a multi-agency communications cell at Milton Keynes Police station, supporting Operation London Bridge.

Furthermore, the Acting Deputy Chief Fire Officer was called up to participate in the state funeral marching procession, as a representative of the Civilian Services. The Acting Deputy Chief Fire Officer was deployed into London for rehearsal from the Tuesday before the funeral and marched in the procession behind the sovereign alongside colleagues from the Merchant Navy, Royal Fleet Auxiliary, the Maritime Coastguard Agency, Police Services, His Majesty's Prison Services, Ambulance Service, British Red Cross, St John Ambulance, Royal Voluntary Service and Cadet forces.

The Chairman thanked all those who were involved for their fantastic work over this period, and said it was a tremendous honour for the Acting Deputy Chief Fire Officer to represent the Service at the funeral itself.

The Vice Chairman wished to place on record his appreciation to Buckinghamshire Council for its organisation of the Proclamation of His Majesty King Charles III in Aylesbury Market Square.

(B) SUMMER PRESSURES

The Acting Deputy Chief Fire Officer advised Members that this was an interim update as there was a report going to the Fire Authority meeting on 12 October 2022 and also as the Service was still half way through the debriefing process. July and August were some of the most demanding times the Service had ever faced in terms of the pressures placed on it for operational response across the whole of Buckinghamshire and Milton Keynes and extending across the Thames Valley and wider areas. Fifteen fire and rescue services declared major incidents (including Buckinghamshire Fire and Rescue Service). A

learning review of command would be carried out and any learnings or changes necessary to improve the Service, applied. Debriefing exercises would be held for all staff involved. The Local Resilience Forums were also gathering information for their own learnings. Once all the information was gathered, a full and thorough report would be brought back to the Authority. Some of the areas being looked at were preparedness and resilience, response, equipment, fleet, welfare of staff, communications both internally and externally, health and safety and prevention activity.

The Chairman asked if the learnings from the National Fire Chief Council would be integrated into the Service.

The Acting Deputy Chief Fire Officer, advised that the Service was feeding into learnings locally, regionally and nationally.

A Members asked if there was a welfare vehicle for these types of incidents, or was the Service planning anything.

The Acting Deputy Chief Fire Officer advised that the Service had a provision, but it needed to broaden the awareness of this and enhance the current provision and educate all staff about it.

The Chairman and Vice Chairman both gave their thanks on behalf of all the Authority Members to all staff for their fantastic efforts during this time.

EX16 WORKFORCE PLANNING UPDATE

The Lead Member for People, Equality and Diversity and Assurance introduced the report and advised Members that recruitment was going very well. There were 20 new joiners to Wholetime, and the Service was concentrating on the four key On Call Stations for retained staff.

The Head of Technology, Transformation and PMO advised Members that following a reset of the workforce planning brief, a range of planning measures and detailed plans were now being reviewed monthly, with action taken where appropriate. The measures focused on ranged from joining and leaving the service and promotion. The plan also showed how the Service would achieve its operational establishment by the end of the year.

The Chairman advised Members that one of his top three priorities was to increase the headcount up to full capacity.

The Chairman asked that on the plan, where it showed the on station staff would be above establishment by March 2023, it showed some assumptions around attrition, was this at the right level.

The Head of Technology, Transformation and PMO advised that both the retirement profile, and leavers profile was taken into account. This does change when other Services go out for recruitment, but it had been factored in where possible.

A Member was very impressed with the 'have a go day' at Olney Fire Station, and with the 20 potential new on call firefighters who attended.

RESOLVED -

That the Workforce Planning Update be noted.

EX17 BUDGET MONITORING REPORT APRIL 2022-JULY 2022

The Deputy Director of Finance and Assets advised Members that the report in Appendix A set out the Authority's revenue and capital spending position as at 31 July 2022, together with the projected outturn position for the financial year. The budget of £33,480m compared to the forecast outturn of £33,763m gave a forecast year end overspend of £0.283m. Furthermore, the level of funding was showing a favourable variance of £0.418m which had resulted in an overall net underspend of £0.134m against the expenditure budget. Since the production of this report, there had been subsequent events that had resulted in the most recent forecast underspend increase to £847k, an increase of £713k.

The Deputy Director of Finance and Assets advised Members that the key events that had resulted in the increase in underspend were the announcement of the energy price cap for non-domestic customers had reduced the forecast spend for the year on gas and electricity by £400k. Previously forecasting utilities to cost in the region of £1.2m prior to the energy price cap being announced. The price cap was only for six months and was likely to stay in place for vulnerable industries beyond this point. There had also been a sharp increase in investment returns from the treasury activities. At the start of the financial year, projected returns were £30k with the base rate being under 1%. The recent increased in the Bank of England base rate had increased the forecast income from treasury management investments to £250k. The remainder of the increase was predominantly due to higher operational leavers than originally forecast, as well as some new support staff vacancies.

The Chairman updated Members where the Service was in terms of the pay award. The budget forecast a 2% pay award, but 2% had been rejected by the Fire Brigades Union (FBU). A revised pay award offer was made this week by the NJC Employers of 5%. The Chairman advised that this Authority could afford 5% this year, but it would create some real challenges for the future if there was no additional funding or precept flexibility. The Home Office had indicated that it couldn't provide additional funding. The revised offer of 5% had been rejected by the FBU who were seeking further consultation with their members.

The Acting Chief Fire Officer advised Members that the FBU were looking to have a ten-day consultation period with their members, followed by a two week ballot process (online ballot) to see if it would be acceptable to the membership or not. Looking at the original timeline for industrial action (five weeks), this would increase it by another four weeks.

A Member asked what the Service had paid for its energy provision in the previous financial year.

The Deputy Director of Finance and Assets advised that last year it was in the region of £300-£350k. The Authority had budgeted for just over £500k, and actual costs were going to be over £700k this year. Moving forward as part of the MTFP process, the budget would be set at around £1.3m for next year, as costs were not expected to come down anytime soon.

A Member asked if there was an issue getting red fleet as deadlines kept slipping. Was the Authority contracted at the original price or could prices increase.

The Deputy Director of Finance and Assets advised that currently the Authority was contracted at the original price, but it had already been warned by some suppliers that there was a risk of significant price increases.

RESOLVED –

1. That the provisional outturn forecast for the Authority as of 31 July 2022 be noted.

It being proposed and seconded:

2. That the updates to the provisional outturn forecast be noted.

EX18 THAMES VALLEY FIRE CONTROL SERVICE SYSTEM CONTRACTS AND HARDWARE REFRESH

The Head of Prevention, Response and Resilience advised Members that the Thames Valley Fire Control utilised the Vision mobilising system from when it was established in 2015 and that contract had a review point at year seven, with an opportunity to break or extend. The mobilising system worked in conjunction with the DS3000 Integrated Command and Control (ICCs) System, which had a maintenance and support contract which expires in April 2023.

The Head of Prevention, Response and Resilience advised Members that both were critical to the safe and effective running of the system, and it was desirable that both the Vision system and ICCs System were aligned. It was complicated by the sale of SSS from Capita to NEC Software Solutions UK, which commenced in 2021. This acquisition was now subject to an investigation by the Competitions and Markets Authority (CMA). The CMA investigation does not include the Vision Mobilising System but does include ICCs system. The recommendation was to extend the Vision contract and tender for the ICCs contract.

A Member asked that if BT emergency call handlers took industrial action, whether provisions were in place.

The Head of Prevention, Response and Resilience advised that he had been informed by TVFCS that BT had provided assurance that they had contingency measures in place and they would continue to provide a 999 service.

RESOLVED -

1. That Oxfordshire County Council and Royal Berkshire Fire Authority be authorised to extend the Vision mobilising system maintenance and support contract for five years, from 10 April 2023 to 10 April 2028.

2. That in respect of the above, the Chief Fire Officer be instructed to request that the contracting authorities negotiate pricing options including those dependent on variations to the break clause exercisable by them in the current contract.

3. That Royal Berkshire Fire Authority be authorised to tender for a five-year maintenance and support contract, for the ICCS DS3000 from 10 April 2023 to 10 April 2028 (with options to extend for two years).

4. That the decision by officers to place the order for the hardware refresh of the Vision mobilising system be formally endorsed on behalf of the Authority.

EX19 PERFORMANCE MANAGEMENT – Q1 2022/23

The Chairman advised it was important that Members had visibility of key performance indicators that would support them in their role of scrutinising and reviewing the Service. Work was undertaken between the Senior Management Team and Lead Members to look at what those measures would be. This was still a work in progress.

The Head of Technology, Transformation and PMO advised Members this was the first report covering the Service's Performance Measures and showed a range of measures that had been built with input from both staff and Members. Three measures had been highlighted, as good performance and areas that needed focus. Deliberate fires to non-domestic premises, fire and wellness visits were ones to focus on and serious accidental dwelling fires was a positive result. The measures continued to be developed and refined with updates being provided quarterly to Members. The Chairman asked for further information regarding the fire and wellness visits as this linked back to the HMICFRS report.

The Head of Prevention, Response and Resilience advised that it was an area for improvement from the HMICFRS report and there was now an Improvement Plan in place, which had come through the Overview and Audit Committee. The Prevention Team had been working hard to restructure and regroup. There had been some recruitment challenges, but all positions had now been filled and they would be at full establishment. The improvement plan was progressing nicely, and the Prevention Strategy would be presented to Members at the Fire Authority meeting on 12 October. The volume of visits was not where it needed to be yet, but the numbers were starting to go up. The targeting of high risk and vulnerable people was going extremely well.

The Chairman advised that whilst the volume of visits was important, the balance of getting to the people who were vulnerable was very critical to get right.

A Member asked how groups of people i.e., living in sheltered housing, were targeted.

The Head of Prevention, Response and Resilience advised that people over 80 were a prime target and also people living in high rise buildings.

The Data Intelligence Team Manager explained to Members how people were targeted. The whole of Buckinghamshire and Milton Keynes was broken down into 100/200m squares, and the number of people over 80 living in those squares was counted. The highest density areas were focussed on.

A Member asked that in terms of local knowledge, whether the Service engaged with Buckinghamshire Council and Milton Keynes Council's housing departments.

The Data Intelligence Team Manager advised that the Service did, and it also used a gazetteer which was a national address book that informed the Service of every property type. There was also work being undertaken with the Councils to make data sharing easier.

The Head of Prevention, Response and Resilience advised that the Prevention Team had a very strong relationship with Milton Keynes Housing Department and met with them weekly to discuss any issues. The Service was also sent a monthly list of all oxygen users, so they were also targeted.

RESOLVED -

That the Performance measures for 2022/23 are noted.

EX20 DATE OF NEXT MEETING

The Committee noted that the date of the next Executive Committee meeting would be held on Wednesday 16 November 2022 at 10.00am in Meeting Room 1.

THE CHAIRMAN CLOSED THE MEETING AT 10.44 AM.

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Buckinghamshire & Milton Keynes Fire Authority



Meeting and date: Executive Committee, 16 November 2022

Report title: Budget Monitoring Report April 2022 – September 2022

Lead Member: Councillor Matthew Walsh

Report sponsor: Mark Hemming, Director of Finance and Assets

Author and contact: Asif Hussain, <u>ahussain@bucksfire.gov.uk</u>, 01296 744421

Action: Noting

Recommendations:

That the provisional outturn forecast for the Authority as of 30 September 2022 be noted.

Executive summary:

The report in Appendix A sets out the Authority's revenue and capital spending position as of 30 September 2022, together with the projected outturn position for the financial year.

The budget of £33.480m compared to the forecast outturn of £33.051m gives a forecast yearend underspend of £0.429m. Furthermore, the level of funding is showing a favourable variance of £0.418m which has resulted in an overall net underspend of £0.847m against our expenditure budget.

Financial implications: As set out in the main body of the report.

Risk management: Management of our financial resources is a key risk to the Authority and the performance reports to Committee inform Members of the main financial risks facing the Authority in year.

Legal implications: None.

Privacy and security implications: None.

Duty to collaborate: None.

Health and safety implications: None.

Environmental implications: None.

Equality, diversity, and inclusion implications: None.

Consultation and communication: None.

Background papers:

Medium Term Financial Plan 2022/23 to 2026/27, Fire Authority Meeting 9 February 2022 https://bucksfire.gov.uk/documents/2022/02/fa-item-9b-16022022.pdf/

Appendix	Title	Protective Marking
A	Appendix A – Budget Monitoring Report April – September 2022	None

1. Revenue Forecasts by Service Area

Table 1 shows the budget and actual expenditure for each Directorate as at the end of September 2022. The budget of £33.480m compared to the forecast outturn of £33.051m gives a forecast yearend underspend of £0.429m. Furthermore, the level of funding is showing a favourable variance of £0.418m which has resulted in an overall net underspend of £0.847m against our expenditure budget.

The Fire Authority received precept flexibility to raise the Precept by £5. This resulted in additional precept funding of £1.1m compared to what we would have received if the precept increase was only restricted to 2%. The additional precept has been utilised to increase our operational establishment by twenty firefighters which will take the overall operational establishment to 300. With a number of retirees and leavers, it is unlikely that the Service will be able to reach its full establishment within this financial year. Therefore, this will result in underspends with employee costs which have been reallocated to one-off projects (Table 3) that have been approved by the Business Transformation Board. These include software and equipment upgrades, two fixed term apprenticeships within Marketing and ICT, and improve recruitment materials.

In September, the Government announced an energy price cap for non-domestic customers which significantly reduced the price of energy from the 1 October 2022 compared to what we had previously projected. This has resulted in a revision of our forecasts, reducing our utility forecast by \pounds 400k. Under this Government plan, the price cap is to stay in place for 6 months and will take us through to the end of the financial year. Beyond this 6 month period, it is understood that only vulnerable industries will be provided support but no further information has been provided on what constitutes a vulnerable industry.

The increase in the Bank of England base rate over the previous 6 months has also had a significantly positive impact on the level of investment returns we are receiving from our treasury management investments. At the start of the financial year, we were projecting a return of \pounds 0.030m with the base rate being 0.75%, however since the base rate has increased to 2.25%, we are receiving returns in the region of 5% on any new one-year investments resulting in the forecast increasing to \pounds 0.250m for this financial year.

The funding forecast includes £0.138m residual balance of Protection funding received in 2020/21 as well as additional Protection funding of £0.098m received during 2021/22 and £0.172m received during the current financial year totalling £0.408m. This is forecast to be spent or committed by March 2023 as per the conditions of the grant. Firelink funding has reduced this year by £0.063m and will continue to reduce by 20% over the next five years. We are also seeing additional funding of £71k in precepts as this figure was revised and increased by Buckinghamshire unitary council after the Fire Authority had set the annual budget.

A pay offer of 5% has been made to the relevant representative bodies of which the Fire Authority had only originally budgeted 2%. While a 5% pay award can be absorbed this year, it is because of the recent non-domestic energy support announcement and assumes no further financial pressures emerging. However, without additional funding through either grant funding and/or precept flexibility in the forthcoming Local Government Finance Settlement, the Service would not be on a sustainable footing in future year.

Table 1 - Revenue Summary

Directorate	Total Budget £	Actual Year to Date £	Forecast Outturn £	Projected Year End Variance £
Corporate Core	1,594,870	688,850	1,241,236	-353,634
Finance & Assets	6,781,080	3,966,558	6,931,483	150,403
Human Resources	527,880	266,451	526,122	-1,758
Delivery, Corp. Dev. Planning	22,403,670	9,924,776	22,184,718	-218,952
Statutory Acc. & Contingency	2,172,500	138,890	2,167,000	-5,500
Total Expenditure	33,480,000	14,985,524	33,050,559	-429,441
Total Funding	-33,480,000	-18,277,975	-33,897,649	-417,649
Net Position	0	-3,292,451	-847,090	-847,090

Variances by Directorate

Corporate Core £0.354m under– The underspend of £0.043m within Legal & Governance relates to staffing costs being less than budgeted and £0.311m within Corporate Management relates to staffing costs being less than budgeted, but primarily due to additional interest returns on treasury management activities. With the Bank of England raising the interest rates to 2.25%, it is has resulted in higher investment returns than we had originally projected. The forecast has changed from £0.030m at the start of the financial year to a more update forecast return on investment of \pounds 0.250m.

Finance & Assets £0.150m over – The overspend is attributable to additional increases in gas and electricity costs. Following the government announcement that support would be provided to households and businesses with their utility bills, we have revised down our forecast for utilities. Previously we were projecting a cost in the region of £1.2m which has reduced to £0.8m following the latest government intervention to reduce the cost of utilities

Delivery, Corporate Development & Planning £0.219m under – The overall underspend for the directorate is primarily due to operational establishment being less than budgeted. This is a direct result of retirements, a number of transfers of operational staff to neighboring fire services, and the establishment budget being increased by twenty wholetime posts. The recent cohort 6 included thirteen new recruits into service at the beginning of June. Recruitment for Cohort 7 is also in its final stages with the plan to welcome eighteen new recruits in quarter three of 2022-23. Furthermore, we have also run a transferee recruitment drive which has resulted in nine successful applicants joining the service in September. In addition to this, there are several recruitment and engagement initiatives being carried out throughout the year to engage with underrepresented groups to promote the Fire Service. Partially offsetting this underspend, we are seeing increased costs in Bank cover whereby operational staff are providing additional cover to ensure our operational capability due to annual leave cover, vacancies and absences.

2. Direct Employee Variances

Table 2 shows the breakdown of all the favourable (-) and adverse (+) variances for each sub-heading within the direct employees subjective as at the September 2022.

Subjective	Salary (Including Training costs)	Allowances	NI	Pension	Total
	£	£	£	£	£
Wholetime	-372,048	-59,716	-55,246	-282,930	-769,940
On-Call	-21,956	-211,166	29,876	-56,666	-259,912
Support	-156,175	-1,240	-23,375	-56,270	-237,060
Technicians	-14,962	0	-4,660	-5,067	-24,689
Sessional	0	-253	371	0	118
Agency	48,000	0	0	0	48,000
Bank Cover	347,680	0	153,521	0	501,201
Grand Total	-169,461	-272,375	100,487	-400,933	-742,282

Wholetime – Following the additional precept flexibility, the Authority was able to increase the precept by £5. This resulted in additional funding of \pounds 1.1m and will be utilised to increase our operational establishment by 20 to an overall establishment of 300. Due to leavers and retirees, it is expected that we will be working below establishment levels with a view to reach our full establishment over the next 2-3 recruitment cycles.

On Call – Underspends predominantly seen within allowances which is based on activity/training in year.

Support Staff – There are a few vacant posts that the service has struggled to recruit to due to the current recruitment market. This has improved since last year and the expectation is that most of these positions will be filled by the end of the financial year.

Agency Staff – Agency staff have been used to partly cover interim vacancies within support staff roles and this partially offsets the underspend on support staff.

Bank Cover – Operational staff provide additional cover to our wholetime establishment due to vacancies, annual leave and sickness

Executive Committee, 16 November 2022 | Item 6 – Budget Monitoring Report April – Sept 2022

3. Table 3 - In Year Growth Bids

The total bids approved total £212k and are for one-off projects only.

		Total Bid	Q2 Update
Project	Detail	£	
Premises Risk Management System (PRMS) Hardware update	Replace the tablets used for PRMS.	8,000	Tablet orders received and currently in configuration.
Recruitment	Increase Recruitment tools available including stands and marketing material. Modification of confined space training.	21,000	Recruitment Stand – research and quotes undertaken, HR and Communications team in consultation to agree content on stand and website before we proceed with purchase. Events Marketing Materials – Orders placed for marketing materials. Modification of confined space training work completed.
Marketing & Communications equipment and licensing	To increase licensing for digital marketing tools, provide a marketing budget and upgrade hardware.	55,000	Orders have been placed for hardware and awaiting delivery. Software subscription relating to marketing due for renewal in November with upgrades in software relating to social media and brand asset management.
Digital Marketing Apprentice	Employ Digital Marketing Apprentice - 2 years fixed term.	61,000	Interviews taking place in October.
Improvement of Health and Wellbeing Facilities at Aylesbury Fire Station/ SHQ.	To provide equipment in the refresh of the Aylesbury gym.	17,000	The gym refurbishment work is now underway and the equipment has been ordered with installation due by end of October.
ICT Apprentice	Employ ICT Apprentice - 2 years fixed term.	50,000	Interviews taking place in October.
G	Grand Total	212,000	

4. Wholetime Establishment Roadmap

The following graph illustrates the wholetime operational establishment as at 1 April 2022 through to 31 March 2023 taking into consideration projected retirees, leavers, transfers and recruitment of apprentices.



Following the last presentation of our workforce plan, the following changes have occurred:

Area	Change	Comment
Oct' 22: Apprentices	-2	2 Trainees have withdrawn from the course
Dec '22: Transferees (group b)	-6	Following further recruitment stages, 6 of the applicants did not meet the required standard.
Feb '23: Transferees (group c)	-	Due to a variety of reasons not least industrial action planning we have extended the timescales for this intake of transferees to be 6 months.
Mar '23: Apprentices	+1	Additional apprentice slot now available on the course
Net Change	-7	

5. Funding

Table 5 details the budget and forecast outturn for each category of funding.

Funding	Total Budget	Actual Year to Date	Provisional Year End Variance	Projected Year End Variance
	£	£	£	£
Government Funding	-3,615,800	-2,010,972	-3,615,800	0
Specific Grants	-1,465,000	-955,809	-1,811,431	-346,431
NNDR	-3,574,700	-2,344,630	-3,574,700	0
Top-up / Pooling Receipts	-1,843,500	-1,130,945	-1,843,500	0
Precept	-22,981,000	-11,835,620	-23,052,218	-71,218
Grand Total	-33,480,000	-18,277,975	-33,897,649	-417,649

The funding forecast includes £0.138m residual balance of Protection funding received in 2020/21 as well as additional Protection funding of £0.098m received during 2021/22 and £0.172m received during the current financial year totalling £0.408m. This is forecast to be spent or committed by March 2023 as per the conditions of the grant. Firelink funding has reduced this year by £0.063m and will continue to reduce by 20% over the next five years. We are also seeing additional funding of £71k in precepts as this figure was revised and increased by Buckinghamshire Unitary Council after the Fire Authority had set the annual budget.

6. Capital Monitoring

The capital programme for 2022/23 is £3.940m, including £1.514m from 2021/22 carry forward capital projects.

Project Name	Original Budget 2022/23 £	Carry Forwards 2021/22 £	Revised Budget 2022/23 £	Actuals Year to Date £	Slippage £	Provisional Outturn £	Projected Year End Variance £
Property	500,000	150,000	650,000	109,471	0	650,000	0
Property Review	0	0	0	14,545	0	100,000	100,000
Total Property Portfolio	500,000	150,000	650,000	124,016	0	750,000	100,000
Hydraulic Equipment	65,000	10,000	75,000	56,105	0	75,000	0
Operational Equipment	90,000	19,000	109,000	95,819	0	109,000	0
Operational Red Fleet Vehicles	500,000	818,000	1,318,000	380,823	120,760	1,197,240	0
BA and Associated Equipment	950,000	0	950,000	43,831	0	750,000	-200,000
Fireground Radios	115,000	0	115,000	0	0	115,000	0
Total Fire Appliances & Equipment	1,720,000	847,000	2,567,000	576,578	120,760	2,246,240	-200,000
ICT	206,000	516,500	722,500	11,986	0	722,500	0
Total Support	206,000	516,500	722,500	11,986	0	722,500	0
Grand Total	2,426,000	1,513,500	3,939,500	712,580	120,760	3,718,740	-100,000

Capital Funding

The capital programme will be funded as follows:

Funding	Balance at 1 April 2022 £000	Estimated Transfers (in) £000	Estimates Transfers Out £000	Estimate Balance at 31 March 2023 £000
Revenue Contribution to Capital	-3,886	-2,463*	3,691	-2,658
Other Capital Contributions	0	-28	28	0
Total Capital Funding	-3,886	-2,491	3,719	-2,658

*We are currently projecting the underspend of £0.847m to be transferred to the capital reserve at the end of the financial year, however subject to the 5% pay offer being accepted, we anticipate the in-year underspend to reduce significantly to cover the additional pay offer that we had not budgeted for.

Property Portfolio

Property has a capital budget of £0.650m for 2022/23, which includes carry forward budget from 2021/22 of £0.150m. The capital funds will be utilised to carry out planned capital projects as agreed at Business Transformation Board. This includes capital refurbishments works on most of the drill towers and refurbishment works seen on several stations across the estate. The carry forward budget of £0.150m relates to planned capital investments that will now be completed during 2022/23. This includes investment in reception services / workstreams, electric charging points at Marlow Fire Station, installation of windows at SHQ and capital works at Brill and Buckingham Fire Station. Actuals year to date include charging points at Marlow Fire Station, installation of windows at SHQ, upgrade to USAR rig follow completion of residual works, refurbishments, and professional fees for drill tower works.

The West Ashland build is now complete, and the final account have been agreed. The projected capital spend of £0.100m relates to the retention fees on the project are still to be paid and includes costs for professional fees. The Authority will also be looking to recover some of the increased costs from the professional design team.

Fire Appliances & Equipment

Fire Appliances & Equipment has a capital budget of £2.567m for 2022/23, which includes carry forward budget from 2021/22 of £0.847m. The capital funds will be utilised to purchase red fleet appliances and to purchase operational equipment for these appliances in line with the fleet strategy. In addition to this, the funds will be utilised for the replacement of breathing apparatus (BA) and fireground radios. The carry forward budget of £0.847m relates to delays in the delivery of the three fire appliances and equipment which were due to be delivered in 2021/22. Early indication is we are expecting the delivery of the 2022/23 fire appliances towards the end of 2022/23, however this depends on the availability

of chassis and other appliance parts. The cost of chassis and other appliance parts are likely to increase for future years and indicative figures from the supplier has resulted in a projected slippage of £0.121m.

The 2022/23 actual year to date relates to the expenditure on the 2021/22 fire appliances, fire hoses and other operational equipment. The ± 0.200 m underspend on BA and Associated Equipment relates to identified savings achieved. The saving was achieved following a collaboration between the three Thames Valley Fire Services which resulted in a competitive procurement process and allowed the three services to align their BA equipment and achieve efficiencies in the capital purchase costs.

Support

ICT has a capital budget of £0.723m for 2022/23, which includes carry forward budget from 2020/21 of £0.517m. This budget will be utilised for the purchase of ICT hardware equipment, as per the ICT replacement strategy along with replacement of On-Call MDTs, moving servers to cloud and replacement of station end turnout system. The carry forward budget of £0.517m mainly relates to the replacement of Wide Area Network (WAN) & Local Area Network (LAN) across all Buckinghamshire and Milton Keynes estates, this capital project has been delivered during 2022 calendar year, although we are still awaiting invoices from the supplier.

7. Reserves

The table below shows the provisional movement in reserves during the year.

Reserves	Balance at Start of year £000	Projected Movement £000	Balance at End of Year £000
General Fund	-1,500	0	-1,500
Earmarked Reserves (Revenue)*	-1,924	- 52	-1,976
Earmarked Reserves (Capital)	-3,886	1,228	-2,658
Total Reserves	-7,310	1,176	-6,134

* This figure includes £0.689m, which represents this Authority's share of the joint control room renewals fund (which is held by Oxfordshire)

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Buckinghamshire & Milton Keynes Fire Authority



Meeting and date: Executive Committee, 16 November 2022

Report title: Performance Management – Q2 2022/23

Lead Member: Councillor Simon Rouse

Report sponsor: Mick Osborne, Deputy Chief Fire Officer/Chief Operating Officer

Author and contact: Anne-Marie Carter, Head of Technology, Transformation and PMO, <u>acarter@bucksfire.gov.uk</u>

Action: Noting

Recommendations:

That the BFRS Performance for Q2 2022/23 is noted.

Executive summary:

This report details the suite of 75 performance measures split across 4 quadrants:

- 1) Public Impact
- 2) Response
- 3) Great place to work
- 4) Public Value

The following changes have been made to the measures:

- New measure: R.3.03 Site Specific Risk Information (SSRI) high-risk sites completion rate
- Work in progress measure now reportable: PV.2.04 % Compliance with Standing Orders relating to Contracts

This report comprises of the Service performance against these measures for Q2 2022/23, see Appendix 1, containing the following:

- 1) Summary page detailing key measures we wish to highlight
- 2) Performance Measures Overview each quadrant on one page
- 3) Performance Measures Details shows actual performance alongside relevant trend information and where needed commentary.

At the end of Q2(YTD), 56 measures reported with a Blue, Green, Amber or Red status and 10 are for information.

	Nun	nber		
BRAG	Target	Monitor	Total	%
В	7	1	8	12
G	22	3	25	38
A	7	3	10	15
R	20	3	23	35

There are 9 measures that are work in progress and will be developed over 2022/23.

Financial implications: A detailed understanding of the Service's performance allows informed decision making in relation to future resource allocation. The balance of measures also allows an understanding of the Service's financial performance and enables a view to be formed of its overall value for money compared with others.

Risk management: Performance and risk information is designed and presented to assist the Authority in the strategic decision-making through understanding the communities we serve and associated risk profiles. Performance management information is a major contributor to service improvement and to the effective prioritisation of resources.

Legal implications: There are no legal implications arising directly from this report.

Privacy and security implications: There are no Privacy and Security implications arising from this paper.

Duty to collaborate: There are no opportunities to collaborate directly from this report.

Health and safety implications: There are no specific Health, Safety and Wellbeing implications arising from this paper. Performance reports on Health, Safety and Wellbeing is subject to separate scrutiny and performance reporting.

Environmental implications: There are no environmental implications arising directly from this report. Performance measures will be developed during the year to provide reassurance that the Service is making progress against its recently approved Environment and Climate action plan.

Equality, diversity, and inclusion implications: There are no specific Equality, diversity and inclusion implications arising from this paper. Performance reports on Equality, diversity and inclusion are subject to separate performance reporting.

Consultation and communication: We aim to provide performance information

incorporating stakeholder contributions. The report will be circulated throughout the organisation for information and awareness.

Board	Date	Outcome
Performance	29 September 2022	Approved for submission to SMB
Monitoring Board		
Strategic Management	18 October 2022	Approved for submission to
Board		Executive Committee

Next steps -

- The performance measures will be reported quarterly
- Indicators and targets will be reviewed annually

Background papers:

Overview and Audit Committee, 10 November 2021: 2020-21 Annual Performance Monitoring2020/2021 Performance Report

https://bucksfire.gov.uk/documents/2021/10/oa-item-14-17-10-21.pdf/

Special Meeting of the Executive Committee, 7 October 2022: Performance Management – Q1 2022/23

(Public Pack)Agenda Document for BMKFA Executive Committee, 14/09/2022 10:00 (bucksfire.gov.uk)

Appendix	Title	Protective Marking
1	BFRS Key Performance Measures – Summary	N/A
2	BFRS Key Performance Measures – Detail	N/A

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BFRS - KEY PERFORMANCE MEASURES 2022-2023



Introduction

This Key Performance Measures report has been designed as a rounded and balanced picture of how the Service is performing at a local level.

Due to the regular frequency of this report being produced, most indicators used within each measures represent change within the Service and does not always represent good or bad performance. For example, Accidental Dwelling Fires could increase, yet still have the fewest number within the country (relative). This level of detail will be covered in annual reports and ad-hoc reports when requested, as most national data is published annually.

It is worth noting, the report contains many types of targets and methods of comparison. Some targets are aspirational, some are there to ensure minimum standards are met and others are there to identify exceptions within trends, allowing us to identify possible needs for change/reaction.

Reporting Month: **September** Reporting Quarter: **Q2** Last Updated: 26**th October 2022**

	Monthly / Quarterly	Cumulative
Better than expected	В	В
As expected (within trend/target)	G	G
Worse than expected	Α	Α
Considerably worse than expected	R	R

For monitoring purposes	В	В
For monitoring purposes	G	G
For monitoring purposes	A	A
For monitoring purposes	R	R

No reporting for this pattern i.e not monthly	-	-
Data not available to staff when published	!	!
Work in progress / info not received in time	?	?

Q1 Highlighted Measures - Review

Public Impact: Deliberate fires to non-dom (not own) (PI.2.05)	
Q1	R

02	
QZ	R
YTD	R

Deliberate fire in non-domestic properties continues to be higher than the average of the previous five years.

Service Delivery and the Data Intelligence Team are already working together to better understand the details of these incidents. This information will then support and drive prevention and protection activities in a bid to reduce the number of these incidents.

Public Impact: Fire & Wellness visits (PI.1.09)

Q1	R
Q2	R
YTD	R

While numbers remain lower than the target, the team has been through a large recruitment and training campaign during Q1 and Q2. The Prevention Team are confident that the second half of the year will see an increase in the number of Fire & Wellness visits being completed in line with the target set. Alongside remaining focused on those who are most at risk.

Public Impact: Serious Accidental Dwelling Fires (PI.1.02)

Q1	В
Q2	R
YTD	G

Serious accidental dwelling fires (fires that spread further than source of the fire) were highlighted in Q1 as being in a positive position. By way of update, a rise in numbers during Q2 (especially September) has seen the number of incidents being more in-line with the expected trend. We will continue to monitor these figures closely.

Q2 Highlighted Measure - New

Public Impact: Average attendance time to all (R.1.04)

Q1	R
Q2	R
YTD	R

The average attendance time to incidents in Q1 2022/2023 was 08:39, three seconds slower than the 08:36 recorded over the average of the previous five years. By the end of Q2, this average attendance time for 2022/2023 changed to 09:11, 36 seconds slower than 8:35 recorded over the average of the previous five years at the same point. Following a review of the incidents, this figure can in part, be attributed to: - The exceptional increase in demand over the summer, both number of incidents and the type (increasing simultaneous demand). - The location of the incidents – incidents during hot spells tended to be located away from built up locations, consequently, further from stations. - The high level of vacancies for both wholetime and on-call firefighters. The Service will continue to review it's attendance times to ensure a better understanding of these outcomes.

			Pul	olic	Imp	act			
	PI.1.01	Accidental Dwelling Fires (ADFs)	Α	G		PI.1.06	Deliberate fires to dwelling (not own)	В	В
e	PI.1.02	Serious ADFs	R	G	e	PI.1.07	Deliberate secondary fires (own)	В	В
Home	PI.1.03	Fire related fatalities in ADFs	Α	Α	- Wo	PI.1.08	Dwelling fires with unknown cause	G	G
	PI.1.04	Serious fire related injuries in ADFs	G	G	T	PI.1.09	Fire & Wellness visits	R	R
	PI.1.05	False alarms	R	G		PI.1.10	% Fire & Wellness visits to vulnerable	В	В
	PI.2.01	Primary fires in non-doms	В	R		PI.2.05	Deliberate fires to non-dom (not own)	R	R
Work	PI.2.02	Serious fires in non-doms	G	R	Work	PI.2.06	Non-dom fires with unknown cause	G	G
Ĭ	PI.2.03	Fire related fatalities - non-doms	G	G	Ĭ	PI.2.07	Non-domestic property false alarms	G	G
	PI.2.04	Serious fire related injuries - non-doms	G	G		PI.2.08	Fire safety Audits completed	В	G
	PI.3.01	Number of RTCs attended	Α	G	nities	PI.3.05	Deliberate secondary fires (others)	В	R
Travel	PI.3.02	RTC fatalities	G	В		PI.3.06	Deliberate primary fires (others)	В	R
Tra	PI.3.03	RTC Injuries - serious	Α	R	Commi				
	PI.3.04	RTC Injuries - slight	G	В	Col				

PI.3.05 - Deliberate secondary fires to somebody else's property;

Since 2018/2019 the number of these types of incidents has continued to reduce. 2022/2023 looked to be continuing with this trend however, July and August saw double the usual number of incidents recorded. This will probably result in 2022/2023 seeing a slight increase on the previous couple of years.

PI.3.06 - Deliberate primary fires to somebody else's property;

Much like the secondary fires above, deliberate primary fires has also been on a positive trend. And again, like secondary fires, the number of incidents attended in July and August were twice as much as usual.

				Re	esp	ons	е			
	R.1.01	Total Incidents (Exc Co-res)	G	1	Α		R.2.01	Availability - Wholetime	R	R
nts	R.1.02	Co-responder incidents	В	5	G	odel	R.2.02	Availability - On-Call	R	R
Incide	R.1.03	Effecting entry incidents	R		R	Σ	R.2.03	Wholetime - Response Model	?	?
Inc	R.1.04	Average attendance time to all	R		R	ons	R.2.04	On-Call - Response Model	?	?
	R.1.05	Average attendance time to ADFs	R		R	tesp	R.2.05	OTB mobs into BFRS grounds	R	R
-						~	R.2.06	OTB mobs out of BFRS grounds	А	В
S	R.3.01	Maintenance of competencies	R		-					
s Res	R.3.02	Hydrants	?	,	?					
ops	R3.03	High Risk Site Information	R		-					

R1.01 - Total Incidents (Excluding co-responder incidents);

At the end of Q1, the number of incidents attended was 3.7 percent less, when compared with the average of the previous five years.

The impact of the heatwaves experienced in July and August resulted in 19.2 percent more incidents in Q2 when compared with the average of the previous five years. This also equated to an increase of 8.4 percent for the year to date.

		G	reat	Pla	ce t	o Worl	(
	GP.1.01	Actual vs Establishment - Wholetime	R	Α		GP.2.01	Injury rate	G	G
	GP.1.02	Actual vs Establishment - On-Call	R	R		GP.2.02	Workplace accidents/injuries	G	G
	GP.1.03	Actual vs Establishment - Support	Α	Α]		Near misses	G	G
	GP.1.04	% Staff turnover	R	Α	H&S	GP.2.04	Vehicle accidents	G	G
	GP.1.05	% Absence	?	?	1 -		RIDDOR reportable injuries	А	R
alanad	GP.1.06	Welfare & Support	?	?		GP.2.06	Attacks on members of staff	А	Α
	GP.1.07	Employee engagement	-	R		GP.2.07	Equipment damage	R	R
	GP.1.08	Appraisal completion	-	R					
	GP.1.09	Mandatory E-Learning completed	-	R					
	GP.1.10	Grievance and disciplines processed	R	-					

GP.1.01 - Actual vs Establishment - Wholetime

Q2 has seen wholetime firefighter numbers drop to 85 percent when compared with establishment figures. Getting firefighter number back to its establishment figure is one of the Service's highest priorities. A project managed by the Service's workforce planning group aims to achieve this by March 2023.

GP.2.05 - RIDDOR reportable injuries

During Q2 there were two RIDDOR reportable injuries. One incident was related to firefighting during the heatwave. The second was a musculoskeletal injury.

Public Value											
				Pu	blic	: va	lue				
				_							
		PV.1.01	Net Expenditure	-	В	nce	PV.2.01	Data breaches	-	G	
		PV.1.02	Firefighter cost to public	-	В	liar	PV.2.02	Subject Access Requests	G	G	
	ance	PV.1.03	Firefighter cost % to Service cost	-	G	mplia	PV.2.03	FOIs	Α	G	
	Finance	PV.1.04	Bank Costs	!	!	S	PV.2.04	Compliance with Standing orders	-	G	
		PV.1.05	Fraud	-	G						
		PV.1.06	Capital Investments	-	Α						
	lent	PV.3.01	Customer satisfaction	-	G		PV.5.01	Internal Audits	R	R	
	Engagement	PV.3.02	Compliments & Complaints	-	Α	PMO	PV.5.02	Projects in progress	-	G	
L	Eng	PV.3.03	Social Media	?	?		PV.5.03	Projects off track	-	G	
ŀ	101	PV.4.01	Service Desk	Α	Α	Environ	PV.6.01	Carbon emissions	?	?	
	≤	PV.4.02	Network uptime	?	?	Envi	PV.6.02	Recycling	?	?	

PV.5.01 Internal Audits:

We continue to work on the actions and whilst the number of outstanding actions has increased so has the number of completed actions.

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IN THE HOME

	PI.1.01 - N	umbe	er of /	Accide	ental	Dwel	ling F	ires (/	ADF)									Description	Number of dwelling fires where the cause of the fire was
	[Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Γ	В	<10%			recorded as accidental
٨	Prev 5 year	24	29	25	18	23	23	25	25	29	27	28	19		G	Within 10%			
Monthly	2022	19	23	22	21	22	26								Α	>10%		Owner	Response
Мо	Status	В	В	В	R	G	Α								R	>20%		Data source	BFRS IRS
tive	Prev 5 year	24	53	77	96	119	142	167	192	221	248	276	295	'	What	is good	1	Pattern	Monthly
Cumulative	2022	19	42	64	85	107	133								Less i	s better		Comparison	Previous five year average
Cun	Status	В	В	В	В	G	G											Reference	PI.1.01
	PI.1.02 - N	umbe	er of S	Seriou	ıs AD	Fs												Description	Accidental dwelling fires where the fire spread from the item
1		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	<20%]		that first ignited
γ	Prev 5 year	8	9	8	6	7	7	7	8	8	9	8	8		G	Within 20%			
Monthly	2022	6	4	10	9	7	16								Α	>20%		Owner	Response
Σ	Status	В	В	Α	R	G	R								R	>30%]	Data source	BFRS IRS
tive	Prev 5 year	8	17	25	31	38	45	52	60	68	78	86	94	`	What	is good]	Pattern	Monthly
Cumulative	2022	6	10	20	29	36	52								Less i	s better		Comparison	Previous five year average
Cur	Status	В	В	G	G	G	G											Reference	PI.1.02
	PI.1.03 - Al	DFs -	Fire F	Relate	ed Fat	talitie	S							_			_	Description	Number of fire related fatalities recorded at accidental dwelling
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В				fires
٨	Prev 5 year	0.4	0.2	0.4	0	0	0	0.4	0	0	0.2	0	0.2		G	0			
Monthly	2022	0	0	0	0	1	0								Α	>0 a year	1	Owner	Response
Mc	Status	G	G	G	G	Α	Α								R	>3 a year		Data source	BFRS IRS
Cumula	Prev 5 year	0.4	0.6	1.0	1.0	1.0	1.0	1.4	1.4	1.4	1.6	1.6	1.8	,	What	is good]	Pattern	Monthly
Cur	2022	0	0	0	0	1	1								Less i	s better		Comparison	Actual (low numbers)
	Status	G	G	G	G	Α	Α											Reference	PI.1.03

IN THE HOME

	PI.1.04 - A	DFs -	Serio	us Fir	e Rel	ated	Injuri	es									Description	Number of serious fire related injuries recorded at accidental
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В			dwelling fires
٨	Prev 5 year	0.0	0.0	0.4	0.2	0.6	0.2	0	0	0.6	0.6	0	0.2		G	<3 a year		
Monthly	2022	0	0	0	1	0	0								Α	>2 a year	Owner	Response
Мо	Status	G	G	G	Α	G	G								R	>4 a year	Data source	BFRS IRS
tive	Prev 5 year	0.0	0.0	0.4	0.6	1.2	1.4	1.4	1.4	2	2.6	2.6	2.8	'	What	is good	Pattern	Monthly
Cumulative	2022	0	0	0	1	1	1								Less i	s better	Comparison	Actual (low numbers)
Curr	Status	G	G	G	G	G	G										Reference	PI.1.04
						-			-									
	PI.1.05 - Fa	alse a	larms	s in th	ie hor	ne											Description	Incidents attended in the home, that were recorded as a
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	<5%		false alarm
٨	Prev 5 year	88	98	96	112	120	110	118	103	94.4	81.6	88	82.4		G	Within 5%		
Monthly	2022	100	100	99	114	117	123								Α	>5%	Owner	Response
Мо	Status	R	G	G	G	G	R								R	>10%	Data source	BFRS IRS
tive	Prev 5 year	88	186	282	394	514	624	741	844	938	1020	1108	1190	ſ	What	is good	Pattern	Monthly
Cumulative	2022	100	200	299	413	530	653								Less i	s better	Comparison	Previous five year average
Cun	Status	R	Α	Α	G	G	G										Reference	PI.1.05
	PI.1.06 - D	elibe	rate c	lwelli	ng fir	es								-			Description	Dwelling fires (primary) started deliberately by someone other
1		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	<2 per month		than owner/occupant
١	Prev 5 year	2.2	0.6	1.4	3.0	2.0	0.4	2	1.6	1.2	1.4	1.4	0.8	_	G	2 per month		
Monthly	2022	1	1	1	1	1	0								Α	>2 per month	Owner	Response
Mo	Status	В	В	В	В	В	В								R	>4 per month	Data source	BFRS IRS
Cumulative	Prev 5 year	2.20	2.80	4.20	7.20	9.20	9.60							ľ	What	is good	Pattern	Monthly
·				2	4	5	5								Less i	s better	Comparison	Actual number of incidents
nula	2022	1	2	3	4	5	5											

IN THE HOME

	PI.1.07 - De	eliber	rate S	econ	dary I	Fires	(to ov	vn pro	opert	y)							Description	Secondary fires attended where the fire was started by the
_	ſ	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	<5%		owner deliberately
>	Prev 5 year	52.4	39.6	46.2	57.0	44.4	36.6	25.6	40.2	18.6	22.8	23.0	33.2		G	Within 5%		,
Monthly	2022	26	19	17	57	68	31				í <u> </u>			1	Α	>5%	Owner	Response
Mol	Status	В	В	В	G	R	В								R	>10%	Data source	BFRS IRS
tive	Prev 5 year	52	92	138	195	240	276	302	342	361	383	406	440	ľ	What	is good	Pattern	Monthly
Cumulative	2022	26	45	62	119	187	218		\Box		$(_)$	[]			Less is	s better	Comparison	Previous five year average
Cun	Status	В	В	В	В	В	В		, <u> </u>		,	<u>г</u>	\square				Reference	PI.1.07
Г	PI.1.08 - Dy Prev 5 year	wellir _{Apr} 2.0	ng fire _{May} 1.6	es - Ca June 1.0	Jul 0.8	Not kr Aug 0.4	NOWN Sep 2.4	Oct 1	Nov 1	Dec 1	Jan 1.2	Feb 1	Mar 1.6		B G	<1 per month 1-2 per month	Description	Number of dwelling fires where the cause was recorded as not known
Monthly	2022	0	1	2	1	1	2					[]			Α	>2 per month	Owner	Response
Mo	Status	В	G	G	G	G	G								R	>3 per month	Data source	BFRS IRS
tive	Prev 5 year	2.0	3.6	4.6	5.4	5.8	8.2	9.2	10.2	11.2	12.4	13.4	15.0	[What	is good	Pattern	Monthly
Cumulative	2022	0	1	3	4	5	7				<u> </u>	[]		[Less is	better	Comparison	Actual (low numbers)
Cun	Status	В	В	G	G	G	G				\square	[]		ı L			Reference	PI.1.08
1	PI.1.09 - Fi	iro &	\\/⊖ r		/icits										_		Description	Number of fire & wellness visits
	1.1.05		- 	<u> </u>	13103	<u></u>					<u> </u>	<u> </u>						completed successfully
r		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	> 10%		
≥	Target	300	300	300	300	300	300	300	300	300	300	300	300	ı	G	Within 10%		
Monthly	2022	89	119	82	127	158	157		<u>ا</u>	<u>ا</u> ــــــــــــــــــــــــــــــــــــ	<u>'</u>	<u>'</u> '	\square		Α	< 10%	Owner	Prevention
۲ ۲	Status	R	R	R	R	R	R		<u> </u>		<u> </u>	L/		, L	R	< 20%	Data source	PRMS
tive	Target	300	600	900	1200	1500	1800	2100	2400	2700	3000	3300	3600	1	What	is good	Pattern	Monthly
Cumulative	2022	89	208	290	417	575	732					\Box		ſ	More	is better	Comparison	Aspirational Target
Cun	Status	R	R	R	R	R	R							L			Reference	PI.1.09

IN THE HOME

PI.1.10 - Fire & Wellness Visits - Vulnerable

_		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
>	Target	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%
Monthly	2022	72%	81%	82%	90%	91%	87%						
Mo	Status	G	В	В	В	В	В						
tive	Target	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%
Cumulative	2022	72%	77%	78%	82%	84%	85%						
Cun	Status	G	G	G	В	В	В						

В	>80%							
G	>70%							
Α	>59%							
R	<60%							
What is good								

Higher is better

Description	% of successful fire & wellness visits that involved a vulnerable person
Owner	Prevention
Data source	PRMS
Pattern	Monthly
	Monthly
Comparison	Target
Reference	PI.1.10

AT WORK

Prev 5 year 18.0 17.8 17.2 17.2 16.2 15.2 18 14.4 13.2 16 11.6 15.4 G Within 10% A >10% Owner Response Very 18.0 17.8 17.2 17.2 16.2 15.2 18 14.4 13.2 16 11.6 15.4 A >10% A >10% Owner Response Status B R B R B R B R B Owner Response Very 5 year 18 36 53 70 86 102 120 134 147 163 175 190 What is good Data source BFRS IRS Very Very 16 40 54 92 115 124 Very 163 175 190 What is good Pattern Monthly Less is better 140 54 92 115 124 Very Very Very Comparison Previous five year average	PI.2.(01 - N(on-do _{Apr}	omes ⁻ _{May}	tic Fir		Primar Aug	r y Sep	Oct	Nov	Dec	Jan	Feb	Mar	[В	<10%	7	Description	Number of primary fires recorded at non-domestic properties
Status B R B R B R B R Compared with the state of the state	> Prev	/ 5 year	18.0	17.8	17.2	17.2	16.2	15.2	18	14.4	13.2	16	11.6	15.4		G	Within 10%			
Prev 5 year 18 36 53 70 86 102 120 134 147 163 175 190 What is good Pattern Monthly	nthl	2022	16	24	14	38	23	9								Α	>10%		Owner	Response
	Mo	Status	В	R	В	R	R	В								R	>20%		Data source	BFRS IRS
	.≩ Prev	/ 5 year	18	36	53	70	86	102	120	134	147	163	175	190		Wha	t is good		Pattern	Monthly
	rla	2022	16	40	54	92	115	124								Less	is better		Comparison	Previous five year average
J Status B A G R R Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status	7					D	R	R											Reference	PI.2.01
	Cum	Status	В	A	G	n	••													

PI.2.02 - Non-domestic Fires - Primary - Serious

	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Prev 5 year	10.6	8.2	8.0	9	8.2	6.2	6.8	6.8	6.6	5.4	5.2	6.4
2022	6	9	7	23	12	6						
Status	В	G	В	R	R	G						
									-			-
Prev 5 year	10.6	18.8	26.8	35.8	44.0	50.2	57.0	63.8	70.4	75.8	81.0	87.4
2022	6	15	22	45	57	63						
Status	В	В	В	R	R	R						

В	<10%
G	Within 10%
Α	>10%
R	>20%
What	is good

Less is better

Description	Primary fires recorded at non- domestic properties which spread from item of origin
Owner	Response
Data source	BFRS IRS
Pattern	Monthly
Comparison	Previous five year average

PI.2.02

PI.2.03

Reference

Comparison Reference

PI.2.03 - Non-domestic Fires - Fire related fatalities

	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Prev 5 year	-	-	-									
2022	0	0	0	0	0	0						
Status	G	G	G	G	G	G						
Prev 5 year	-	-	-									
2022	0	0	0	0	0	0						
Status	G	G	G	G	G	G						

В	
G	0
Α	
R	>0

What is good	
Less is better	

Description	Fire related fatalities recorded at non-domestic property fires
Owner	Response
Data source	BFRS IRS
Pattern	Monthly

Actual (low numbers)

Cumulative Monthly

45 Cumulative Monthly

Γ	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В			recorded at non-domestic property fires
Prev 5 year	-	-	-										G	0		
2022	0	0	0	0	0	0							Α	1	Owner	Response
Status	G	G	G	G	G	G							R	>1	Data source	BFRS IRS
Prev 5 year	-	-	-										What	is good	Pattern	Monthly
2022	0	0	0	0	0	0								s better	Comparison	Actual - Low numbers
2022	U U			U		U	1	1					Less I	s beller	companison	Actual Low Humbers
Status 1.2.05 - No	G	G omest	G tic Pri	G	G Fires	G - Del									Description	PI.2.04 Non domestic building fires started deliberately by someone other
Status 1.2.05 - No	G	G	G	G	G	G	ibera Oct 3.8	te Nov 1.6	Dec 3.6	Jan 2.8	Feb 2.2	Mar 3	Less ii B G	<10% Within 10%	Reference	PI.2.04 Non domestic building fires starte
Status	G on-do Apr	G Omest May	G tic Prin June	G mary	G Fires	G - Del _{Sep}	Oct	Nov					В	<10%	Reference	PI.2.04 Non domestic building fires started deliberately by someone other
Status 1.2.05 - No Prev 5 year	G on-do Apr 3.0	G Omest May 2.8	G tic Prin June 2.8	G mary Jul 4	G Fires Aug 3.8	G - Del Sep 2	Oct	Nov					BG	<10% Within 10%	Description	PI.2.04 Non domestic building fires started deliberately by someone other than owner/occupant
Status 1.2.05 - No Prev 5 year 2022	G on-do Apr 3.0 6	G Omest May 2.8 6	G tic Prin June 2.8 5	G mary Jul 4 12	G Fires Aug 3.8 13	G - Del Sep 2 4	Oct	Nov		2.8			B G A R	<10% Within 10% >10%	Description	PI.2.04 Non domestic building fires started deliberately by someone other than owner/occupant Response
Status I.2.05 - No Prev 5 year 2022 Status	G on-do Apr 3.0 6 R	G Omest May 2.8 6 R	G tic Prin June 2.8 5 R	G mary Jul 4 12 R	G Fires Aug 3.8 13 R	G - Del Sep 2 4 R	Oct 3.8	Nov 1.6	3.6	2.8	2.2	3	B G A R What	<10% Within 10% >10% >20%	Reference Description Owner Data source	PI.2.04 Non domestic building fires started deliberately by someone other than owner/occupant Response BFRS IRS

PI.2.06 - Non-domestic Fires - Primary Fire - Not known

	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Prev 5 year	1.4	1.2	1.8	1	0.6	1.8	1	0.4	0	1	0.6	1.2
2022	3	1	0	5	2	1						
Status	Α	G	G	R	G	G						
Prev 5 year	1.4	2.6	4.4	5.4	6.0	7.8	8.8	9.2	9.2	10.2	10.8	12.0
2022	3	4	4	9	11	12						
Status	Α	G	G	G	G	G						

В	
G	<3 per month
Α	3 per month
R	>3 per month

What is good	
Less is better	

Description	Non domestic building fires
	where the cause recorded as
	not known
Owner	Response
Data source	BFRS IRS
Pattern	Monthly
Comparison	Actual - Low numbers

PI.2.06

Reference

AT WORK

PI.2.07 - N	on-de	omes	tic pr	opert	y fals	e alar	ms										Description	Incidents recorded as a false alarm at non-domestic
]	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	<10%			properties
Prev 5 year	112	128	125	149	142	152	155	147	137	138	121	117		G	Within 10%			properties
2022	111	125	113	133	136	138								Α	>10%		Owner	Response
Status	G	G	G	В	G	G								R	>20%		Data source	BFRS IRS
Prev 5 year	111.6	240	365	513	655	807	962	1109	1245	1383	1504	1621		Wh	at is good		Pattern	Monthly
2022	111	236	349	482	618	756								Les	is better		Comparison	Previous five year average
Status	G	G	G	G	G	G											Reference	PI.2.07
		-						-					-			_		
PI.2.08 - Fi	re sa	fety a	udits	com	pleted	t										-	Description	No of Fire Safety Audits completed

Monthly	
Cumulative	

	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Target	20	20	20	20	20	20	20	20	20	20	20	20
2022	10	32	27	29	23	32						
Status	R	В	G	G	G	В						
		-			-	-						-
Target	20	40	60	80	100	120	140	160	180	200	220	240
2022	10	42	69	98	121	153						
Status	R	G	G	G	G	G						

В	>29 Per month
G	>19 Per month
Α	<20 Per month
R	<11 Per month

What is good	
What is good Higher is better	

Description	No of Fire Safety Audits completed
Owner	Protection
Data source	PRMS
Pattern	Monthly
Comparison	Target
Reference	PI.2.08

TRAVEL

	PI.3.01 - R	oad T	raffic	Colli	sions	(RTC)												Description	Number of Road Traffic Collisions attended
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	5	<10%			
>	Prev 5 year	37.6	44.2	48.0	45.4	44.6	46.6	50	51.6	48.6	46.2	39.4	41.2	G	ì	Within 10%			
Monthly	2022	34	34	41	52	48	54							Α		>10%		Owner	Response
δ	Status	G	В	В	Α	G	Α							R	ł	>20%		Data source	BFRS IRS
tive	Prev 5 year	38	82	130	175	220	266	316	368	417	463	502	543	Wh	ati	s good	1	Pattern	Monthly
Cumulative	2022	34	68	109	161	209	263							Les	s is	better	1	Comparison	Previous five year average
Cun	Status	G	В	В	G	G	G											Reference	PI.3.01
I	PI.3.02 - R ⁻	TC Fa	talitie	es										_				Description	Number of fatalities recorded at
	[Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	5	<1 per month	1		RTCs attended within Buckinghamshire & Milton Keynes
	Prev 5 year	1.6	1.6	1.2	0.2	4.2	0.6	0.6	0.8	1	1.2	0.6	0.4	G		1 per month	1		,
Monthly	2022	1	0	0	0	1	1							Α	`	>1 per month	1	Owner	Response
Mor	Status	G	В	В	В	G	G							R	k	>2 per month]	Data source	BFRS IRS
ive	Prev 5 year	1.6	3.2	4.4	4.6	8.8	9.4	10.0	10.8	11.8	13.0	13.6	14.0	Wh	ati	s good	1	Pattern	Monthly
Cumulative	2022	1	1	1	1	2	3							Les	s is	better	1	Comparison	Actual (low numbers)
Cun	Status	G	В	В	В	В	В											Reference	PI.3.02
, i																			
	PI.3.03 - R	TC Inj	uries	- Seri	ious													Description	Number of serious injuries recorded at Road Traffic Collisions
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	5	<10%			
>	Prev 5 year	5.6	8.4	9.2	4	7.4	5.4	7	9.2	3.2	9.2	6.8	4.8	G	ì	Within 10%			
Monthly	2022	6	10	12	11	13	6							Α		>10%		Owner	Response
Σ	Status	G	Α	R	R	R	Α							R		>20%]	Data source	BFRS IRS
tive	Prev 5 year	5.6	14.0	23.2	27.2	34.6	40.0	47.0	56.2	59.4	68.6	75.4	80.2	Wh	ati	s good]	Pattern	Monthly
Cumulative	2022	6	16	28	39	52	58							Les	s is	better]	Comparison	Previous five year average
Cun	Status	G	Α	R	R	R	R											Reference	PI.3.03

PI.3.04 - RTC Injuries - Slight

_		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
>	Prev 5 year	19.0	26.0	22.8	23.4	22	20.8	22.6	23.6	18.6	20.4	20	15.4
Monthly	2022	9	11	12	17	14	20						
Mo	Status	В	В	В	В	В	G						
tive	Prev 5 year	19	45	68	91	113	134	157	180	199	219	239	255
Cumulative	2022	9	20	32	49	63	83						
Cun	Status	В	В	В	В	В	В						

В	<10%
G	Within 10%
Α	>10%
R	>20%
What	is good
Less i	s better

Description	Number of slight injuries recorded at Road Traffic Collisions
Owner	Response
Data source	BFRS IRS
Pattern	Monthly
Comparison	Previous five year average
Reference	PI.3.04

TRAVEL

IN THE COMMUNITY

	PI.3.05 - D	eliber	rate S	econ	dary I	Fires											Description	Number of secondary fires that were deliberately started by
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	<10%			somebody that wasn't the owner
>	Prev 5 year	43.6	36.4	42.0	49.6	45	41.6	25.2	20.6	13.8	14.2	17	21.6	G	Within 10%			
Monthly	2022	39	41	36	82	96	26							Α	>10%		Owner	Response
δ	Status	В	Α	В	R	R	В							R	>20%		Data source	BFRS IRS
tive	Prev 5 year	44	80	122	172	217	258	283	304	318	332	349	371	Wha	t is good		Pattern	Monthly
Cumulative	2022	39	80	116	198	294	320							Less	is better		Comparison	Previous five year average
Cun	Status	В	G	G	Α	R	R										Reference	PI.3.05
. i																		
I	PI.3.06 - D	eliber	rate P	Primai	ry Fire	es											Description	Number of primary fires that were deliberately started by somebody
I	PI.3.06 - D	eliber _{Apr}	rate P _{May}	Primai June	r y Fire Jul	es Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	<10%	7	Description	Number of primary fires that were deliberately started by somebody that wasn't the owner
ſ	PI.3.06 - D Prev 5 year						Sep 16.6	Oct 15.2	Nov 10.4	Dec 12.2	Jan 11.4	Feb 9.6	Mar 12.8	BG	<10% Within 10%	7	Description	deliberately started by somebody
ſ		Apr	May	June	Jul	Aug	-										Description Owner	deliberately started by somebody
Monthly	Prev 5 year	Apr 16.4 16	May 14.2	June 19.6	Jul 20	Aug 17	16.6							G	Within 10%			deliberately started by somebody that wasn't the owner
Monthly	Prev 5 year 2022	Apr 16.4 16	May 14.2 21	June 19.6 15	Jul 20 31	Aug 17 42	16.6 12							G A R	Within 10% >10%		Owner	deliberately started by somebody that wasn't the owner Response
ſ	Prev 5 year 2022 Status	Apr 16.4 16 G	May 14.2 21 R	June 19.6 15 B	Jul 20 31 R	Aug 17 42 R	16.6 12 B	15.2	10.4	12.2	11.4	9.6	12.8	G A R Wha	Within 10% >10% >20%		Owner Data source	deliberately started by somebody that wasn't the owner Response BFRS IRS

INCIDENTS

Description

Number of effecting

R.1.01 -	Total r	numbe	er of in	iciden	ts										Description	Total number of incidents attended within Bucks and
	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	B	<2.51%		MK (excluding co-res)
Prev 5 yea	r 581	599	621	695	657	627	590	577	542	512	498	529	e	Within 2.5%		
202	2 568	599	568	864	880	617							A	>2.51%	Owner	Response
Statu	G	G	В	R	R	G							R	>10%	Data source	BFRS IRS
Prev 5 yea	r 581	1180	1801	2496	3153	3780	4370	4947	5488	6000	6499	7028	Wh	at is good	Pattern	Monthly
202	2 568	1167	1735	2599	3479	4096							For	monitoring only	Comparison	Previous five year average
202		-														
Statu	G G	G	B	A	Α	A									Reference	R.1.01
	G Co-Res	G sponde	er Inci	dents			Oct	Nov	Dec	lan	Feb	Mar		<20%	Description	Number of co-responder incidents attended by BFRS
Statu R.1.02 -	G Co-Res	G spondo _{May}	er Inci	dents	Aug	Sep	Oct 58	Nov 61.8	Dec 76.2	Jan 70	Feb 59.6	Mar 60.2	B			Number of co-responder
Statu	G Co-Res Apr 53.6	G sponde	er Inci	dents			Oct 58	Nov 61.8	Dec 76.2	Jan 70	Feb 59.6	Mar 60.2	B	Within 20%		Number of co-responder incidents attended by BFRS staff in MK and Bucks
Statu R.1.02 - Prev 5 yea	G Co-Res Apr 53.6 67	G spondo May 55.0	er Inci ^{June} 53.4	dents ^{Jul} 64.6	Aug 62.4	Sep 73.8		-				-	Ģ	Within 20%	Description	Number of co-responder incidents attended by BFRS
Statu R.1.02 - Prev 5 yea 202	G Co-Res Apr 53.6 67	G Spondo May 55.0 63	er Inci ^{June} 53.4 66	dents ^{Jul} 64.6 61	Aug 62.4 64	Sep 73.8 35		-				-	O A	Within 20% >20%	Description Owner	Number of co-responder incidents attended by BFRS staff in MK and Bucks Response
Statu R.1.02 - Prev 5 yea 202	G Co-Res Apr 53.6 67 53.6 53.6	G Spondo May 55.0 63 G 108.6	er Inci June 53.4 66 A 162.0	dents Jul 64.6 61 G 226.6	Aug 62.4 64 G	Sep 73.8 35 B 362.8	58	61.8	76.2		59.6	60.2	A R	Within 20% >20%	Description Owner	Number of co-responder incidents attended by BFRS staff in MK and Bucks Response BFRS IRS Monthly
Statu R.1.02 - Prev 5 yea 202: Statu	G Co-Res Apr 53.6 67 6 7 53.6	G Spondo May 55.0 63 G	er Inci June 53.4 66 A	dents Jul 64.6 61 G	Aug 62.4 64 G	Sep 73.8 35 B	58	61.8	76.2	70	59.6	60.2		Within 20% >20% >30%	Description Owner Data source	Number of co-responder incidents attended by BFRS staff in MK and Bucks Response BFRS IRS

R.1.03 - Effecting Entry/exit incidents attended

			0	- // -															entry/exit incidents attended
_		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	<2.51%			
~[Prev 5 year	15.6	15.4	13.4	14.8	16.0	14.4	16.4	16.8	22.8	15.2	22.2	19.8		G	Within 2.5%			
	2022	18	24	19	8	19	24								Α	>2.51%	C	Dwner	Response
	Status	R	R	R	В	R	R								R	>10%		Data source	BFRS IRS
. F		1	-	-	1	1		1	-		1								
	Prev 5 year	16	31	44	59	75	90	106	123	146	161	183	203	1	Nhat	is good	F	Pattern	Monthly
	2022	18	42	61	69	88	112							F	or m	onitoring only	C	Comparison	Previous five year average
	Status	R	R	R	R	R	R										F	Reference	R.1.03

INCIDENTS

Reference

R.1.05

	R.01.04 -	Avera	age at	tenda	nce tir	ne to	all inci	idents	5							Description	Average attendance time to incidents attended (excluding
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	<10 Sec		co-res)
>	Prev 5 year	08:20	08:22	09:04	08:33	08:32	08:33							G	Within 10 sec		
Monthly	2022	08:40	08:33	08:47	09:47	09:39	09:09							Α	>10 Sec	Owner	Response
Mo	Status	Α	G	В	R	R	R							R	>30 seconds	Data source	BFRS IRS
tive	Prev 5 year	08:20	08:22	08:36	08:36	08:35	08:35							Wha	is good	Pattern	Monthly
umulative	2022	08:40	08:36	08:39	09:02	09:11	09:11							Quic	ker is better	Comparison	Previous five year average
														4 1			
Cun	Status	Α	Α	G	R	R	R									Reference	R.1.04
Cun	Status R.01.05 -							ental [Dwelli	ng Fire	es					Description	Average attendance time to
Cun								ental [_{Oct}	Dwelli	ng Fire	2S Jan	Feb	Mar	В	<10 Sec	- <u> </u>	
0		Avera	age at May	tenda June	nce tir	ne to . _{Aug}	Accide			<u> </u>		Feb	Mar	BG	<10 Sec Within 10 Sec	- <u> </u>	Average attendance time to
0	R.01.05 - Prev 5 year	Avera Apr 07:33	age at May	tendar June 07:55	nce tir ^{Jul} 08:11	ne to ^{Aug} 07:45	Accide Sep 07:46			<u> </u>		Feb	Mar			- <u> </u>	Average attendance time to
Monthly Cum	R.01.05 - Prev 5 year	Avera Apr 07:33 09:51	age at May 07:52	tendar June 07:55	nce tir ^{Jul} 08:11	ne to ^{Aug} 07:45	Accide Sep 07:46			<u> </u>		Feb	Mar	G	Within 10 Sec	Description	Average attendance time to Accidental Dwelling Fires
0	R.01.05 - Prev 5 year 2022	Avera Apr 07:33 09:51 R	age at May 07:52 07:49 G	tendar June 07:55 07:09 B	nce tir ^{Jul} 08:11 09:16 R	ne to Aug 07:45 09:13 R	Accide Sep 07:46 09:07 R			<u> </u>		Feb	Mar	G A R	Within 10 Sec >10 Sec	Description Owner	Average attendance time to Accidental Dwelling Fires Response

54

Status

R

R

Α

R

R

R

RESPONSE MODEL

	R.2.01 - A	Availal	bility -	Whol	etime	•										Description	Availability of wholetime appliances (impacted by both
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	99% - 99.9%		crew and appliances)
~	Target	-	-	-										G	98% - 98.9%		app
Monthly	2022	91.2%	94.4%	91.8%	89.3%	84.7%	87.2%							Α	96% - 97.9%	Owner	Response
Мо	Status	R	R	R	R	R	R							R	<96%	Data source	Fire Service Rota
tive	Target	-	-	-										Wha	is good	Pattern	Monthly
Cumulativ	2022	91.2%	92.8%	92.5%	91.7%	90.3%	89.8%							High	er is better	Comparison	Target Figures
Cun	Status	R	R	R	R	R	R									Reference	R.2.01
		-	-	-	-	-											
	R.2.02 - A	Availal	bility -	On-C	all										-	Description	Availability of On-Call appliances (impacted by both
	R.2.02 - A	Availal Apr	bility - _{May}	On-Ca	all Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	>59%	Description	appliances (impacted by both
	R.2.02 - A	Apr	,			Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	BG	>59% >29%	Description	
		Apr -	, May	June -		Aug 5.8%	Sep 6.7%	Oct	Nov	Dec	Jan	Feb	Mar			Description	appliances (impacted by both
Monthly	Target	Apr - 5.4%	, May -	June -	Jul			Oct	Nov	Dec	Jan	Feb	Mar	G	>29%		appliances (impacted by both crew and appliances)
Monthly	Target 2022	Apr - 5.4% R	May - 10.1%	June - 7.9%	Jul 9.1%	5.8%	6.7%	Oct	Nov	Dec	Jan	Feb	Mar	G A R	>29% >16%	Owner	appliances (impacted by both crew and appliances) Response
	Target 2022 Status	Apr - 5.4% R	May - 10.1%	June - 7.9%	Jul 9.1%	5.8%	6.7%	Oct	Nov	Dec	Jan	Feb	Mar	G A R Wha	>29% > 16% < 17%	Owner Data source	appliances (impacted by both crew and appliances) Response Fire Service Rota

Status R R

R.2.03 - Wholetime - response model - (Work in progress)

		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	
~	Prev 5 year													G	
Monthly	2022													Α	
ωM	Status													R	
						-									
tive	Prev 5 year													What	is good
Cumulative	2022													Highe	r is better
Cun	Status														
55 5															

	Description	?
	Owner	Response
	Data source	Fire Service Rota
_	·	
	Pattern	Monthly
	Comparison	Target Figures
	Reference	R.2.03

RESPONSE MODEL

Description

Number of appliance

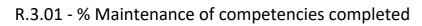
	R.2.04 - 0	Dn-Ca	ll - res	ponse	mode	el - (W	ork in	Prog	ress)							Description	?
_		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В			
>	Prev 5 year													G			
nth	2022													Α		Owner	Response
Monthly	Status													R		Data source	Fire Service Rota
		l	1	1	1	1	1	1	1	1	ŀ	ľ	ľ				
ţ	Prev 5 year													What	is good	Pattern	Monthly
Cumulative	2022													Highe	r is better	Comparison	Target Figures
Cun	Status															Reference	R.2.04
Ī																	
	R.2.05 - 0	Dver t	he boi	rder m	nobilis	ation	into B	FRS								Description	Number of appliance
																	mobilisations into BERS

	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		B <10%			grounds
Prev 5 year	115	124	136	161	137	129	125	120	110	102	92	107		G Within 10%			8.041140
2022	130	163	118	436	358	194								A >10%		Owner	Response
Status	Α	R	В	R	R	R								R >20%		Data source	Vision (TVFC)
Prev 5 year	115	239	375	536	673	802	928	1048	1158	1260	1352	1459	W	'hat is good		Pattern	Monthly
2022	130	293	411	847	1205	1399							Fc	or monitoring only		Comparison	Previous five year average
Status	Α	R	G	R	R	R										Reference	R.2.05
	Status Prev 5 year 2022	Prev 5 year 115 2022 130 Status A Prev 5 year 115 2022 130	Prev 5 year 115 124 2022 130 163 Status A R Prev 5 year 115 239 2022 130 293	Prev 5 year 115 124 136 2022 130 163 118 Status A R B Prev 5 year 115 239 375 2022 130 293 411	Prev 5 year 115 124 136 161 2022 130 163 118 436 Status A R B R Prev 5 year 115 239 375 536 2022 130 293 411 847	Prev 5 year 115 124 136 161 137 2022 130 163 118 436 358 Status A R B R R Prev 5 year 115 239 375 536 673 2022 130 293 411 847 1205	Prev 5 year 115 124 136 161 137 129 2022 130 163 118 436 358 194 Status A R B R R R Prev 5 year 115 239 375 536 673 802 2022 130 293 411 847 1205 1399	Prev 5 year 115 124 136 161 137 129 125 2022 130 163 118 436 358 194 125 Status A R B R R R 928 Prev 5 year 115 239 375 536 673 802 928 2022 130 293 411 847 1205 1399 125	Prev 5 year 115 124 136 161 137 129 125 120 2022 130 163 118 436 358 194 - - Status A R B R R R R - - - Prev 5 year 115 239 375 536 673 802 928 1048 2022 130 293 411 847 1205 1399 - -	Prev 5 year 115 124 136 161 137 129 125 120 110 2022 130 163 118 436 358 194 125 120 110 Status A R B R R R I 120 110 Prev 5 year 115 239 375 536 673 802 928 1048 1158 Prev 5 year 115 239 411 847 1205 1399 125 1048 1158	Prev 5 year 115 124 136 161 137 129 125 120 110 102 2022 130 163 118 436 358 194 1 120 110 102 Status A R B R R R I 100 102 Prev 5 year 115 239 375 536 673 802 928 1048 1158 1260 Prev 5 year 115 239 375 536 673 802 928 1048 1158 1260 2022 130 293 411 847 1205 1399 1	Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 2022 130 163 118 436 358 194 1 120 110 102 92 Status A R B R R R I 100 100 92 Prev 5 year 115 239 375 536 673 802 928 1048 1158 1260 1352 Prev 5 year 115 239 375 536 673 802 928 1048 1158 1260 1352 Prev 5 year 115 239 411 847 1205 1399 1	Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 2022 130 163 118 436 358 194 I10 102 92 107 Status A R B R R R I <t< td=""><td>Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 2022 130 163 118 436 358 194 .</td><td>Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% 2022 130 163 118 436 358 194 . I <thi< th=""> I <thi< th=""> I<!--</td--><td>Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% 2022 130 163 118 436 358 194 1 1 102 92 107 G Within 10% Status A R B R R R I <</td><td>Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% A >100 Owner 2022 130 163 118 436 358 194 Image: Constraint of the state of the</td></thi<></thi<></td></t<>	Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 2022 130 163 118 436 358 194 .	Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% 2022 130 163 118 436 358 194 . I <thi< th=""> I <thi< th=""> I<!--</td--><td>Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% 2022 130 163 118 436 358 194 1 1 102 92 107 G Within 10% Status A R B R R R I <</td><td>Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% A >100 Owner 2022 130 163 118 436 358 194 Image: Constraint of the state of the</td></thi<></thi<>	Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% 2022 130 163 118 436 358 194 1 1 102 92 107 G Within 10% Status A R B R R R I <	Prev 5 year 115 124 136 161 137 129 125 120 110 102 92 107 G Within 10% A >100 Owner 2022 130 163 118 436 358 194 Image: Constraint of the state of the

R.2.06 - Over the border mobilisation out of BFR	R.2.06 -	Over the	border	mobilisation	out of BFR
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						ation	0400	511.0									_		mobilisations out of BFRS
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	>10%			grounds
>	Prev 5 year	43	47	47	61	59	43	49	32	52	42	36	39		G	Within 10%			
nthl	2022	51	58	48	97	77	37								Α	<10%		Owner	Response
Mo	Status	В	G	G	В	В	Α								R	<20%		Data source	Vision (TVFC)
[_					
tive	Prev 5 year	43.2	90	137	198	256	299	349	381	433	475	511	549	V	Vhat	is good		Pattern	Monthly
nula	2022	51	109	157	254	331	368							F	or m	nonitoring only		Comparison	Previous five year average
Cun	Status	В	G	В	В	В	В											Reference	R.2.06

OPS RESILIENCE



		Q1	Q2	Q3	Q4
Ņ	Target	95%	96%	97%	98%
Quarterly	Actual	65%	52%		
Qua	Status	R	R		

		Description	Percentage of maintenance
	000/		of competencies completed
В	>98%		
G	>94%		
Α	>89%	Owner	Operational Training
R	<90%	Data source	HEAT
What	is good	Pattern	Quarterly
Highe	er is better	Comparison	Target Figures
		Reference	R.3.01

	R.3.02 - H	lydrar	nt - (W	'ork in	Prog	ress)									Description	
	[Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В		
	Prev 5 year													G		
hly	2022													Α	Owner	
Moi	Status													R	Data source	SC Capture
é	Prev 5 year													What is good	Pattern	Monthly
ulative	2022													Higher is better	Comparison	Target Figures
Cumu	Status														Reference	R.3.02

R.	3.03 - S	ite Sp	ecific	Risk Iı	nform	ation	(SSRI)	high-ı	risk sit	es cor	npleti	on rat	te			Description	Site Specific Risk Information (SSRI) for high-risk sites updated in
		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В			accordance with current risk review
	Total	28	27	29	29	29	29							G	>90%		process.
	Overdue	8	5	5	6	6	6							Α	80-89%	Owner	
	Status	R	Α	Α	R	R	R							R	<80%	Data source	
														What	is good	Pattern	Monthly
														Highe	r is better	Comparison	Target Figures
																Reference	R.3.03
-																	· · · · · · · · · · · · · · · · · · ·

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GP.1.01 - Actual v's Establishment - Wholetime

	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Target	280	280	300	300	300	300						
2022	278	275	272	262	255	256						
Status	G	G	Α	R	R	R						
Target	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
2022	99%	99%	96%	94%	92%	91%						
Status	G	G	G	Α	Α	Α						

В	>100%	
G	> 94.9%	
Α	< 95%	Own
R	< 90%	Data
'hat	is good	Patte
eare	est Target	Com
		Refe

Description	Total number of people in
	Wholetime roles v's budgeted
	establishment
Owner	HR
Data source	ITrent
Dattorn	Monthly

Pattern	Monthly
Comparison	Against target
Reference	GP.1.01

GP.1.02 - Actual v's Establishment - On-Call

		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	>100%
>	Target (FTE)	96	96	96	96	96	96							G	> 94.9%
nthly	2022 (FTE)	65.3	63.9	62.5	62.4	62	62.4							Α	< 95%
Mo	Status	R	R	R	R	R	R							R	< 90%
ulative	Target	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	What	is good
nula	2022	68%	67%	65%	65%	65%	65%							Neare	est Target
Cumi	Status	R	R	R	R	R	R								

Description	Total number of people in On-Call roles v's budgeted(FTE) establishment
Owner	HR
Data source	iTrent

Pattern	Monthly
Comparison	Against target
Reference	GP.1.02

Total number of people in Support Description roles v's budgeted establishment Ownor ЦΒ

Owner	
Data source	iTrent

Pattern	Monthly
Comparison	Against target
Reference	GP.1.03

GP.1.03 - Actual v's Establishment - Support

		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
~	Target	133	133	133	133	133	133						
Monthly	2022	121	120	119	119	123	121						
Σ	Status	Α	Α	R	R	Α	Α						
_													
Ě	Target	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
cumulative	2022	91%	91%	90%	90%	91%	91%						
-nu	Status	Α	Α	Α	Α	Α	Α						

В	>100%
G	> 94.9%
Α	< 95%
R	< 90%

What is good	
Nearest Target	

Monthly

Cumulative

		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
>	Target	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	
nthly	2022	1.2%	1.4%	2.4%	1.8%	0.6%	2.0%							
Month	Status	Α	Α	R	Α	G	R							
erag	Prev 5 year	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%	
Ave	2022	1.2%	1.3%	1.7%	1.7%	1.5%	1.6%							
ΔTY	Status	Α	Α	Α	Α	Α	Α							

В		
G	<1%	
Α	<2%	Owner
R	>1.9%	Data sou
hat	is good	Pattern
ss is	s better	Compar

	% of employees who leave the Service, expressed as a percentage of total workforce.
Owner	HR
Data source	iTrent

Pattern	Monthly
Comparison	Against target
Reference	GP.1.04

GP.1.05 - % Absence (Work in Progress)

		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		В	
>	Prev 5 year														G	
Monthly	2022														Α	
Mo	Status														R	
ulative	Prev 5 year														What	is good
nla	2022													[Less is	better
Cum	Status															
υ	Status													L		

Description	% of people absent, expressed as a percentage of total workforce
Owner	HR
Data source	iTrent
Dattorp	Monthly

Pattern	Monthly
Comparison	Against target
Reference	GP.1.05

GP.1.06 - Welfare & Support (Work in progress)

60

		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
٨	Prev 5 year													
Monthly	2022													
Mo	Status													
tive	Prev 5 year													V
Cumulative	2022													
Cun	Status													

G
Α
R

Description	
Owner	HR
Data source	
Pattorn	

Pattern	
Comparison	
Reference	GP.1.06

PEOPLE

		2017	2020	2022
%	Target	65%	65%	65%
\$	Actual	21%	32%	24%
	Status	R	R	R

GP.1.08 - Appraisal Completion

		17/18	18/19	19/20	20/21	21/22
	Target	95%	95%	95%	95%	95%
Annual	2022	65%	46%	52%	59%	61%
Anr	Status	Α	R	R	R	R

		Description
В	>65%	
G	55-65%	
Α	45-55%	Owner
R	<45%	Data source
		_
What	is good	Pattern
Higher is better		Comparison
		Reference

Description	Most Effective employees are both highly engaged and enabled.
Owner	HR
Data source	Supplier Staff Survey reports
Pattern	Every other year
Comparison	Against target

		Description	The number of appraisals completed as at Sept of the year
В	>95%		after v's the headcount
G	85-95%		
Α	65-84%	Owner	Organisational Development
R	<65%	Data source	iTrent
What is good		Pattern	Annually
Higher is better		Comparison	Against target
		Reference	GP.1.08

GP.1.07

		Description	% Completion of mandatory e- learning packages within each
В	>95%		training year for all staff
G	85-95%		3 , 1 1 1
Α	65-84%	Owner	Organisational Development
R	<65%	Data source	Heat
What	is good	Pattern	Annually
Higher is better		Comparison	Against target
		Reference	GP.1.09

	2021	2022	2023
Target	95%	95%	95%
2022	27%	43%	37%
Status	R	R	R
	2022	Target 95% 2022 27%	Target 95% 95% 2022 27% 43%

GP.1.10 - Total number of Grievance/Discipline cases

		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
ess	2021	1	4	0	3	1	1	0	3	2	1	2	1	
rogress	2022	1	1	0	3	2	5							
ln p	Status	G	G	G	R	Α	R							
		1			1				1		1	1	1	
pleted	2021	0	0	1	1	0	1	5	3	2	1	2	1	ĿĽ
nple	2022	1	1	0	0	0	0] [
Com	Status	G	G	G	R	R	R] [

В		
G	<2 per month	
Α	2 per month	С
R	>2 per month	D

What is good					
Monitor					

Description	Total number of Grievance and Discipline cases in progress and completed each month
Owner	HR
Data source	
Pattern	Monthly
Comparison	Monitor
Reference	GP.1.10

Great Place to Work

PEOPLE

HEALTH & SAFETY

GP.2.01 - Injury Rate per 1,000

_		Q1	Q2	Q3	Q4
erly	Prev 3 year	22.4	21.0	19.5	23.8
÷	2022	17.6	11.4		
Quar	Status	G	G		

	Description	Employee Injury rate per 1,000
В		
G		
Α	Owner	Health & Safety
R	Data source	H&S Reporting System
What is good	Pattern	Quarterly
Less is better	Comparison	Previous three year average
	Reference	GP.2.01

GP.2.02 - Number of workplace reported accidents/injuries

	Q1	Q2	Q3	Q4
Prev 3 year	11	10	9	11
2022	8	5		
Status	G	G		
Prev 3 year	11	21	30	41
2022	8	13		
Status	G	G		
	2022 Status Prev 3 year 2022	Prev 3 year 11 2022 8 Status G Prev 3 year 11 2022 8	Prev 3 year 11 10 2022 8 5 Status G G Prev 3 year 11 21 2022 8 13	Prev 3 year 11 10 9 2022 8 5 Status G G Prev 3 year 11 21 30 2022 8 13

В	
G	
Α	
R	

В G Α R

What is good Monitor

]	Description	No of workplace reported accidents/injuries
	Owner	Health & Safety
	Data source	H&S Reporting System
1	Pattern	Quarterly
-		

What is good	Pattern	Quarterly
Less is better	Comparison	Previous three year average
	Reference	GP.2.02

Description	Number of near miss events
Owner	Health & Safety
Data source	H&S Reporting System
Pattern	Quarterly
Comparison	Previous three year average

	Pattern	Quarterly
	Comparison	Previous three year average
	Reference	GP.2.03

GP.2.03 - Number of near miss events

		Q1	Q2	Q3	Q4	
≥	Prev 3 year	12	10	6	9	
Quarterly	2022	12	13			
Que	Status	G	G			
tive	Prev 3 year	12	22	28	37	
Cumulative	2022	12	25			
Cun	Status	G	G			

HEALTH & SAFETY



_		Q1	Q2	Q3	Q4
≥	Prev 3 year	11	11	11	11
Quarterly	2022	9	8		
Qua	Status	G	G		
Cumulative	Prev 3 year	11	22	33	44
nula	2022	9	17		
Cun	Status	G	G		

GP.2.05 - Number of staff who suffered RIDDOR reportable injuries at work

-		Q1	Q2	Q3	Q4
≥	Prev 3 year	1	0	1	3
Quarterly	2022	4	2		
Qui	Status	R	Α		
Cumulative	Prev 3 year	1	1	2	5
nula	2022	4	6		
Cun	Status	R	R		

		Description
В		
G		
A		Owner
R		Data source
		· · · · · · · · · · · · · · · · · · ·
What is good		Pattern
Less is better		Comparison
1		

Description	Number of vehicle accident reports
Owner	Health & Safety
Data source	H&S Reporting System

good	Pattern	Quarterly
petter	Comparison	Previous three year average
	Reference	GP.2.04

	Description	Number of staff who suffered RIDDOR reportable injuries at work
	Owner	Health & Safety
	Data source	H&S Reporting System
good	Pattern	Quarterly
etter	Comparison	Previous three year average

what is good	
Less is better	(
	F

В G Α R 14/1-11-

Great Place to Work

	Data Source	
_		
	Pattern	Quarterly
	Comparison	Previous three year average
	Reference	GP.2.05

B G		Description	Number of incidents in which there was a verbal or physical attack on a member of staff
Α		Owner	Health & Safety
R		Data source	H&S Reporting System
W/bat	is good	Pattern	Quartarly
vvilat	is good	Pattern	Quarterly
Less is better		Comparison	Previous three year average

GP.2.06

Reference

iP.2.06 - Verbal or physical attacks on a member of staff

		Q1	Q2	Q3	Q4
<u>۲</u>	Prev 3 year	0	0	1	1
Quarterly	2022	1	1		
Qui	Status	Α	Α		
tive	Prev 3 year	0	0	1	2
Cumulative	2022	1	2		
Cun	Status	Α	Α		

`	-
C	ົ
4	2

G

HEALTH & SAFETY

GP.2.07 - Number of equipment damage reports

-		Q1	Q2	Q3	Q4
≥	Prev 3 year	13	9	10	13
Quarterly	2022	15	18		
Quã	Status	Α	R		
tive	Prev 3 year	13	22	32	45
Cumulative	2022	15	33		
Cun	Status	Α	R		

			Description
В	< 5 month		
G 5-10 month			
A > 10 month			Owner
R	R > 15 month		Data source
What is good			Pattern
Less is better			Comparison
			Reference

	reports
Owner	Health & Safety
Data source	H&S Reporting System
Pattern	Quarterly
Comparison	Previous three year average
Reference	GP.2.07

Number of equipment damage

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PV.1.01 - Net Expenditure per person per year

		17/18	18/19	19/20	20/21	21/22	22/23
	Target	£36.22	!	!	!	!	
Annual		£32.84	£30.34	£33.80	£32.22	£33.17	
Anr	Status	В	В	В	В	В	
							-

PV.1.02 - Firefighter costs per person per year

		17/18	18/19	19/20	20/21	21/22	22/23
	Target	£22.38	£23.10	£23.82	£25.22	!	
Annual	Actual	£18.06	£17.28	£20.08	£21.02	£21.36	
Anr	Status	В	В	В	В	В	

PV.1.03 - Firefighter costs as a % of net expenditure

		17/18	18/19	19/20	20/21	21/22	22/23
		!	!	!	!	!	
Annual	Actual	55%	57%	59%	65%	64%	
Anr	Status	Α	Α	Α	G	G	

		Description	Net expenditure (excluding capital charges) per person
В	<5%		living within Bucks and MK
G	Within 5%		
Α	>5%	Owner	Finance
R	>10%	Data source	BFRS Accounts
W/b	at is good	Dettern	Annual
vvn	at is good	Pattern	Annual
Bel	ow national	Comparison	National Average
ave	rage	Reference	PV.1.01

		Description	Spend on Firefighters per person living within Bucks
В	<5%		and MK
G	Within 5%		
Α	>5%	Owner	Finance
R	>10%	Data source	Accounts/HMICFRS (avg.)
Wh	at is good	Pattern	Annually
Below national		Comparison	National Average
ave	rage	Reference	PV.1.02

		Description	Percentage of total net expenditure that is spent on		
В	> 70%		Firefighters		
G	60% - 70%				
Α	50% - 59.9%	Owner	Finance		
R	< 50%	Data source	BFRS Accounts		
Wh	at is good	Pattern	Annually		
Hig	her is better	Comparison	Against thresholds		
		Reference	PV.1.03		

FINANCE

FINANCE

	PV.1.04 -	Bank	Costs	(£)												Description	The cost of Bank shifts
	ſ	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В			
	Prev 3 year	106k	102k	107k	107k	112k	110k	118k	108k	96k	47k	41k	73k	G	< 0%		
hth	2022	111k	101k	116k	113k									Α	> 0%	Owner	Response
Moi	Status	Α	G	R	R									R	> 10%	Data source	BFRS Accounts
tive	Prev 3 year	106k	209k	316k	422k	535k	644k	762k	870k	966k	1,013k	1,054k	1,128k	Wha	at is good	Pattern	Monthly
nula	2022	111k	212k	328k	441k									Less	is better	Comparison	Previous 3 year average
Cun	Status	Α	Α	Α	Α											Reference	PV.1.04

PV.1.05 - Fraud

		17/18	18/19	19/20	20/21	21/22	22/23
	Target	0	0	0	0	0	0
Annual	Actual	0	0	0	0	0	
Anr	Status	G	G	G	G	G	

	Description	The number of confirmed frauds
В		
G 0		
Α	Owner	Finance
R >0	Data source	BFRS Accounts
	-	
What is good	Pattern	Annually
Zero fraud	Comparison	Against targets
	Reference	PV.1.05

B >5% G 4%-5%	Description	Capital Investment as a % of total expenditure (excl. expenditure on Blue Light Hub)
A 3%-3.9%	Owner	Finance
R <3%	Data source	BFRS Accounts
What is good	Pattern	Annually
Monitor	Comparison	Monitor
	Reference	PV.1.06

PV.1.06 - Capital Investment as a % of total expenditure

		17/18	18/19	19/20	20/21	21/22	22/23
Annual	2022	9%	5%	3%	4%	3%	
Ann	Status	В	G	Α	G	Α	

COMPLIANCE

PV.2.01 - Number of reportable data breaches

		17/18	18/19	19/20	20/21	21/22	22/23
	Target	0	0	0	0	0	0
nual	Actual	0	0	0	0	0	0
Annual	Status	G	G	G	G	G	G

В	Description	A breach of security leading to the accidental or unlawful destruction, loss, alteration, unauthorised disclosure of, or access to, personal data
G 0		
Α	Owner	Legal and Governance
R >0	Data source	
What is good	Pattern	Annual
Less is better	Comparison	
	Reference	PV.2.01

F	- v.2.02 	Subje	ct acce _{May}	ess rec	uests	respor _{Aug}	nded to Sep	o with	ing the _{Nov}	e statu _{Dec}	tory ti _{Jan}	mesca	les _{Mar}	В	Description	Subject access requests responded to withing the statutory timescales
\backslash	Target	0	0	0	0	0	0	0	0	0	0	0	0	G 0		statutory timescales
nthly	2022	0	0	0	0	0	0							A 1	Owner	Legal and Governance
Mo	Status	G	G	G	G	G	G							R > 1	Data source	
_ ا										I						
Ę	Target	0	0	0	0	0	0	0	0	0	0	0	0	What is good	Pattern	Monthly
nula	2022	0	0	0	0	0	0								Comparison	Target
Cun	Status	G	G	G	G	G	G								Reference	PV.2.02

	PV.2.03 -	Perce	entage	of FOI	reque	sts res	sponde	ed to v	vithin	the sta	itutory	' times	cales		Description	Percentage of FOI requests responded to within the
_		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В		statutory timescales
>	Target	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	G > 80%		
nthl	Provided	86%	100%	100%	89%	78%	75%							A > 70%	Owner	Legal and Governance
Mo	Status	G	G	G	G	Α	Α							R < 69%	Data source	
			1					ī		-	1		- 			
ti≷	Target	97%	97%	97%	97%	97%	97%	97%	97%	97%	97%	97%	97%	What is good	Pattern	Monthly
a	Provided	86%	94%	95%	93%	89%	88%							Higher is better	Comparison	Target
2 L																

COMPLIANCE

						0									
_		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	N/A
≥	Target	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	G	95-100
nthi	2022	100%	100%	100%	100%	100%	100%							Α	90-94%
δ	Status	G	G	G	G	G	G							R	<90*
[at is goo her is be

PV.2.04 - % - Compliance with Standing Orders relating to Contracts

	Description	% of Expenditure that is compliant with the Authority's
N/A		'Standing Orders relating to
95-100%		Contracts (CSO)
90-94%	Owner	Procurement
<90*	Data source	Expenditure Transparency Reports
nat is good	Pattern	Monthly
gher is better	Comparison	
	Reference	PV.2.04

ENGAGEMENT

•V.3.01 -	Aller	the in	cident	Surve	y - % 0	n kesp	onden	ts saus	sned w	vith th	e serv	ice pro	ovided	Description	% of Respondents satisfied with the service provided aft
	17/18	18/19	19/20	20/21	21/22								B 100%		an incident
Target	99%	99%	99%	99%	99%								G 95-99%		
Actual	95%	98%	99%	98%	97%								A 90-95%	Owner	Legal & Governance
Status	G	G	G	G	G								R <95%	Data source	Post incident survey
Target	99%	99%	99%	99%	99%								What is good	Pattern	Annual
Actual		100%	100%	99%	99%								Higher is better	Comparison	Target
Actual Status	99% G	В	G	G	G								Higher is better	Comparison Reference Description	PV.3.01 Number of compliments
Actual	99% G	В	G	G	G	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Higher is better	Reference	PV.3.01 Number of compliments
Actual Status PV.3.02 -	99% G	B	G ts & Co	G ompla	G ints	Sep 1	Oct	Nov	Dec	Jan	Feb	Mar	B	Reference	PV.3.01 Number of compliments complaints received each
Actual Status PV.3.02 - Prev 5 year	99% G Comp Apr 2	B olimen May	G ts & Co June	G ompla	G ints Aug		Oct	Nov	Dec	Jan	Feb	Mar	B	Description	PV.3.01 Number of compliments complaints received each Month
Actual Status PV.3.02 - Prev 5 year 2022 Status	99% G Comp Apr 2	B Dimen May 0	G ts & Co June	G ompla ^{Jul}	G ints Aug 1	1	Oct	Nov	Dec	Jan	Feb	Mar	B G A	Reference Description Owner	PV.3.01 Number of compliments complaints received each Month Legal & Governance
Actual Status PV.3.02 - Prev 5 year 2022	99% G Comp Apr 2	B Dimen May 0	G ts & Co June	G ompla ^{Jul}	G ints Aug 1	1	Oct	Nov	Dec	Jan	Feb	Mar	B G A R	Reference Description Owner Data source	PV.3.01 Number of compliments complaints received each Month Legal & Governance Legal & Governance

P١	/.3.03 -	Socia	l Medi	a (wor	'k in pi	rogress	5)									Description	
	[Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В			
> Pr	ev 5 year													G			
nthly	2022													Α		Owner	Marketing & Comms
Mo	Status													R		Data source	
Pr Pr	ev 5 year													What is	s good	Pattern	
inla	2022															Comparison	
Cun	Status															Reference	PV.3.03
			•	-	•	•		-	-	-		-					

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F	- v.4.01 -]	Servio	ce Des _{May}	k Resp	onse	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В	100%		The % of ICT Helpdesk tickets responded to with SLA.
	Target		98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	G	> 97.9%		JLA.
hth	2022	98.1%	96.4%	95.3%	95.8%	92.7%	97.6%							Α	> 95.9%	Owner	ICT
Mol	Status	G	Α	R	R	R	Α							R	< 96%	Data source	Vivantio
				1							1						1
tič	Target	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	Wh	at is good	Pattern	Monthly
nula	2022	98.1%	97.2%	96.5%	96.3%	95.6%	96.0%							Hig	her is better	Comparison	Target
Cun	Status	G	Α	Α	Α	R	Α									Reference	PV.4.01

	PV.4.02 -	Netw	ork Up	otime (work i	in prog	gress)								Description	
_	[Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В		
>	Prev 5 year													G		
nthly	2022													Α	Owner	ICT
δ	Status													R	Data source	
و ا			[Dattant	
fi	Prev 5 year													What is good	Pattern	
nula	2022														Comparison	
Cun	Status														Reference	PV.4.02

PUBLIC VALUE

PV.5.01 - Internal Audit - Overdue actions

		Feb-21	Jun-21	Oct-21	Feb-21	Jun-22	Sep-22
L	Target	!	!	!	!	!	!
Number	Actual	5	4	18	12	21	29
Nur	Status	-	-	-	-	-	-
	Target	15%	15%	15%	15%	15%	15%
%	Actual	14%	7%	29%	19%	22%	30%
	Status	Α	G	R	Α	R	R

PV.5.02 - Projects in progress

		Q1	Q2	Q3	Q4
~		-	-	-	-
Monthly	2022	15	15		
Я	Status	G	G		
tive	Prev 5 year				
Cumulative	2022				
Cun	Status				

PV.5.02 - Projects off track

		Q1	Q2	Q3	Q4
>	Target	5%	5%	5%	5%
Monthly	2022	0	0		
Mo	Status	G	G		
tive	Prev 5 year				
Cumulative	2022				
Cun	Status				

PORTFOLIO MANAGEMENT OFFICE Description Number of overdue audits

		Description	following an internal audit
В	<5%		
G	5%-9.9%		
Α	10%-20%	Owner	PMO
R	>20%	Data source	Audit Providers - (BC)
Wh	at is good	Pattern	3 times a year
_	s is better	Comparison	Target
		Reference	PV.5.01

B G	Description	The number of projects the Service has in progress (Excluding Property projects)
Α	Owner	РМО
R	Data source	
What is good	Pattern	Quarterly
Monitor	Comparison	Monitor
	Reference	PV.5.02

BG	Description	The number of projects the Service have deemed to be a red status (Excluding Property projects)
Α	Owner	РМО
R	Data source	
What is good	Pattern	Quarterly
Less is better	Comparison	Target
	Reference	PV.5.03

Public Value	5
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PUBLIC VALUE

ENVIRONMENT

	PV.6.01 - Carbon emissions - (Work in progress)												Description			
-		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В		
>	Prev 5 year													G		
Monthly	2022													Α	Owner	
Mo	Status													R	Data source	
tive	Prev 5 year													What is good	Pattern	
Cumulat	2022														Comparison	
Cun	Status														Reference	PV.6.01

	PV.6.02 - Recycling - (Work in progress)												Description			
_		Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	В]	
>	Prev 5 year													G		
nthly	2022													Α	Owner	
Mo	Status													R	Data source	
e.	D F													\A/leations and	Dattans	
Ę	Prev 5 year													What is good	Pattern	
nula	Prev 5 year 2022														Comparison	
Cun	Status														Reference	PV.6.02

Item 9 | Senior Management Team Remuneration and Performance Review, and Annual Report on Employee Bonus Scheme

Buckinghamshire & Milton Keynes Fire Authority



Meeting and date: Executive Committee, 16 November 2022

Report title: Senior Management Team Remuneration and Performance Review, and Annual Report on Employee Bonus Scheme

Lead Member: Councillor Gary Hall, Lead Member - People, Equality and Diversity and Assurance

Report sponsor: Jason Thelwell, Chief Fire Officer/Chief Executive

Author and contact: Anne Stunell, Head of Human Resources, astunell@bucksfire.gov.uk

Action: Decision

Recommendations: As per paragraph four of Annex A, it is recommended that:

- 1 Performance related pay and bonus payments are not paid to the Senior Management Team in the current financial year.
- 2 Performance related pay and bonus payments are reviewed in the next financial year.
- 3 The Head of Human Resources be tasked to review the SMT remuneration methodology and employee bonus scheme in consultation with the Chairman and Chief Fire Officer.

Executive summary:

Senior Management Team (SMT) members are contracted under the National Joint Council (NJC) for Brigade Managers of Fire and Rescue Services Constitution and Scheme of Conditions of Service, known as the "Gold Book" for pay purposes. This involves a two-track approach for determining levels of pay:

- National Pay At national level, the NJC annually reviews the level of pay increase applicable to Principal Officers
- Local Pay The NJC agreement also requires Fire and Rescue Authorities to review Principal Officers' salary levels on an annual basis

In determining any proposed changes to local pay, the Pay Review methodology requires Members to consider various types of qualitative and quantitative data, including public sector comparisons and organisations geographically relevant.

In line with the methodology, a review considering performance and relevant benchmarking data has been undertaken and is attached at **Annex A** for consideration by Members.

Overall, there has been continued demonstration of success across all directorates including operational delivery, prudent financial and asset management, innovative

Executive Committee, 16 November 2022 |Item 9 - Senior Management Team Remuneration and Performance Review, and Annual Report on Employee Bonus Scheme

and progressive workforce reform, and increased partnership working to deliver a range of services to the community.

Performance is scrutinised by the Overview and Audit Committee, which monitors the Authority's progress in delivering the Strategic Objectives set out in the Corporate Plan.

The Authority's Pay Policy Statement requires that the Executive Committee receives an annual report summarising the awards which have been made under the Employee Bonus Scheme to employees throughout the organisation.

Financial implications:

If Members are minded not to pay performance related pay as per the recommendations, there is no financial impact in 2022/2023.

If Members are minded to pay performance related pay, they would have to be covered by underspends as this has not been budgeted for.

The impact of future pay awards is factored into the medium-term financial plan.

Adherence to the pay policy principles and statement is controlled via strict establishment and pay change approval process controls.

Risk management:

The risks of not paying a performance related pay include the inability to attract and retain high calibre senior managers to lead ongoing change, particularly when trends appear to suggest a reduction in numbers of applicants.

On the 15 September 2021, the Succession Planning – Business Continuity and Resilience report was presented to the Executive Committee. It outlined the potential risks faced, measures undertaken and in place to mitigate them.

Legal implications:

SMT members are collectively and individually responsible for delivering the Corporate Plan and the Authority's objectives.

Performance of SMT members is regularly appraised either by the Chief Fire Officer/Chief Executive (CFO/CE) or by the Chairman, supported by Lead Members where appropriate.

The Authority's current Pay Policy, Part 9 – Pay Progression, states "For SMB members, pay progression is performance based, with scope to increase the salary after completion of the annual SMB remuneration and performance review process. Any increase or additions to remuneration will require approval of the appropriate committee of the Authority."

Whilst SMT members have been invited to contribute with evidence to demonstrate performance improvements, officers have not been - and will not be - party to any decision-making in relation to their own remuneration.

Managers are invited to make applications for merit/bonus awards for non SMT employees in line with the criteria. The outcome of managers' recommendations with supporting evidence (e.g., performance rating, attendance levels, amounts applied for) are considered by a panel of SMT members.

The proposal is that merit awards for staff are not given, but that they remain in the pay policy.

In determining any changes to local pay, the methodology requires members to consider various types of qualitative and quantitative data, including:

1. Information about the extent to which corporate objectives have been met.

2. CFO/CE appraisal data as provided by the Chairman.

3. SMT appraisal data as provided by the CFO/CE.

4. Progress on any specific projects that Members identified as high priority.

5. Performance data provided by the CFO/CE relating to SMT.

6. Comparative performance data with other Fire and Rescue Services.

7. Salary benchmarking data in relation to senior manager teams, (Population Band2), Combined South East Region Fire Services.

8. Financial data about budget provision for pay/reward costs arising from this review.

9. Data about national pay settlements awarded to Gold, Green and Grey Book employees.

For the previous SMT Remuneration and Performance Review, and Annual Report on Employees Bonus Scheme, presented to the Fire Authority in November 2020, legal advice was presented in relation to non-payment of performance related pay for SMT.

Bonus payments have not been paid to SMT members or Merit awards to employees, in the previous three years, as a result of financial constraints.

Privacy and security implications:

The Authority's Standing Orders provide, at D16,that "If any question arises at a Meeting of the Authority as to the appointment, promotion, dismissal, salary, superannuation, or conditions of service or as to the conduct of a particular person employed or formerly employed by the Authority, the Chairman shall move a motion that shall immediately be put without debate to exclude the public under Section 100A(4) and Schedule 12A paragraph 1 of the Local Government Act 1972."**Duty to collaborate:**

Relevant market rates across the Thames Valley and Nationally are reviewed as part of the process. Senior management processes, such as collaborative succession planning, are under consideration. There may be an opportunity in future to use one external independent consultant to review senior remuneration across the Thames Valley Services, particularly if we are able to align pay policy statements

Health and safety implications: There are no Health and Safety impacts.

Environmental implications: There are no Environmental impacts.

Equality, diversity, and inclusion implications:

Decisions relating to senior management pay are set out in the annual Pay policy statement which is equality impact assessed.

As part of gender pay reporting requirements, pay which includes performance related pay and bonuses are reported. Any anomalies in pay and performance related pay/bonuses are reviewed and acted upon. Gender pay action plans are in place to ensure male and female employees are treated equally and fairly.

Since the Director of People and Organisational Development left the organisation in August 2019, there have been no female members on SMT. The Senior team (Senior Management Board (SMB)) have broadened to include three new posts - the Head of Technology, Transformation and PMO, Head of Human Resources and Deputy Director of Finance and Assets. This has increased the diversity of SMB. Protected characteristics for SMT and across the organistion are monitored and plans are in place to improve the diversity of the service.

The Equality, Diversity and Inclusion (EDI) Group reviews progress against EDI objectives on a regular basis, and these are reported to the Fire Authority. The 2020 – 2025 EDI objectives were approved at the June 2020 Fire Authority meeting. An annual update of progress against the objectives is presented to the Fire Authority, the last of which was in June 2022.

The People Strategy 2020 – 2025, was approved at the October 2020 Fire Authority; EDI forms part of the strategy. The annual update was presented to the October 2022 Fire Authority.

The results of the biennial Culture survey, which took place in January 2022 have been cascaded through the organisation to inform improvements.

An Equal Pay audit was undertaken by an external organisation. It was presented to the 21 July 2021 Overview and Audit Committee. The outcomes from the audit are complete.

An equality impact assessment (Appendix 3) has been written which shows neutral impacts across SMT and employees. Those on lower salaries could be impacted by not receiving a merit award, however these have not been paid for many years and are not contractual. Wellbeing support is in place for all employees.

Consultation and communication:

In order to ensure transparency, remuneration including performance related payments are published on the BMKFA website. This is in line with statutory requirements.

Executive Committee, 16 November 2022 |Item 9 - Senior Management Team Remuneration and Performance Review, and Annual Report on Employee Bonus Scheme

The Pay policy is updated, presented to the Fire Authority for approval and published on an annual basis.

Members of SMT do not play a part in the pay review process and are not present at the meeting where payments are discussed. Previously, following the Executive Committee meeting, the CFO reviews each SMT member's performance and makes an informed decision as to whether to award a performance related payment. This is communicated in writing to the SMT member.

Previously and in line with procedure, the Executive Committee makes the decision as to whether the CFO should receive a performance related payment, based on performance during the previous year.

Background papers:

Background: The SMT is made up of the:

- Chief Fire Officer/Chief Executive
- Chief Operating Officer/Deputy Chief Fire Officer
- Director of Finance and Assets
- Director of Legal and Governance
- Head of Prevention, Response and Resilience
- Head of Protection, Assurance and Development
- Head of Covid 19 Preparedness and Response

The SMT methodology recognises that there are a range of monetary and nonmonetary options for Members to consider, which include attending development opportunities, incorporated salary rises, non-incorporated performance related pay/bonuses, pay agreements that span a number of years and no change to existing reward packages.

Remuneration principles are part of the Authority's current Pay Policy Statement. The principle of self-funding linked to efficiencies and performance is central to the Authority's reward and remuneration philosophy.

Senior Staff Salary Information (published on BMKFA website)

https://bucksfire.gov.uk/fire-authority/financial-information/senior-staff-salaryinformation/

Fire and Rescue National Framework for England

https://www.gov.uk/government/publications/fire-and-rescue-national-frameworkfor-england--2

Gender Pay Gap report

<u>Gender Pay Gap Report - Buckinghamshire Fire & Rescue Service</u> (bucksfire.gov.uk) Pay policy

https://bucksfire.gov.uk/documents/2021/03/pay-policy-2021-22.pdf/

https://seemp.co.uk/free-resources/latest-on-pay/

Workforce Development Update – Succession Planning, Executive Committee 15 September 2021

https://bucksfire.gov.uk/documents/2021/09/item-9-workforce-development-ec-150921.pdf/

Standing Orders for the Authority and its Committee, June 2021

https://bucksfire.gov.uk/documents/2022/01/fire-authority-standing-ordersupdated-june-2021.pdf/

Appendix	Title	Protective Marking
Annex A	SMT Remuneration and Performance Review and Annual Report on Employee Bonus Scheme	
Appendix 1	Comparative Data of Fire Authorities Council Tax 2021/2022 (source Council Tax Requirement Forms)	
Appendix 2	SMB Performance and Achievements	
Appendix 3	Equality Impact Assessment	

Senior Management Team Remuneration and Performance Review, and Annual Report on Employee Bonus Scheme

Buckinghamshire and Milton Keynes Fire Authority (BMKFA)

Report to the Executive Committee 16 November 2022

1. Executive Summary

- 1.1 This report provides information for Members' consideration in their review of the corporate and individual performance of the Senior Management Team (SMT), and whether a performance related payment would be appropriate. A local pay review is conducted annually, and any changes are normally effective from the preceding January. The last remuneration review was in November 2021.
- 1.2 The senior management posts under consideration in this review are:
 - Chief Fire Officer / Chief Executive
 - Chief Operating Officer / Deputy Chief Fire Officer
 - Director of Finance and Assets
 - Director of Legal and Governance
 - Head of Prevention, Response and Resilience
 - Head of Protection, Assurance and Development
 - Head of Covid 19 Preparedness and Response
- 1.3 SMT members are contracted under the National Joint Council (NJC) for Brigade Managers of Fire and Rescue Services Constitution and Scheme of Conditions of Service, known as the "Gold Book" for pay purposes. This involves a two-track approach for determining levels of pay:
 - National Pay At national level, the NJC annually reviews the level of pay increase applicable to Principal Officers
 - Local Pay The NJC agreement also requires Fire and Rescue Authorities to review Principal Officers' salary levels on an annual basis
- 1.4 To support Members in their considerations, account has been taken of the pay context in which the fire service operates, conditions of employment, local methodology for conducting a pay review, pay policy, financial position, performance data compared with other Fire Authorities (Council Tax precept), and salary benchmarking.

- Context and Service performance data has been drawn from management reports to the Fire Authority (FA) and from published Council Tax Requirement Forms. SMB Performance and Achievements can be seen in Appendix 2.
- 1.6 Overall, the data presented continues to reflect a strong and effective leadership team that ensures efficient deployment of assets and operational outputs. There is a wide provision of services to the community and proactive engagement with external partners.
- 1.7 This is against a backdrop of continuing tighter fiscal measures and fewer resources. The pandemic had a direct impact on our funding in 2021/22, more specifically around council tax collection fund and business rates funding. Some of these reductions in funding were covered by one-off grants but the Authority played a key role in approving a budget whereby only proposals which added value for money were approved.
- 1.8 The cost of providing the BMKFA compared to other Fire Services in 2021/2022 is currently one of the lowest in the country in Band D equivalent Council Tax. (**Appendix 1**).
- 1.9 Buckinghamshire Fire and Rescue Service (BFRS) saw a decrease in the number of incidents they attend during 2021/2022. Over a five-year period (April 2016 to March 2021) the average number of incidents attended (excluding co-responder incidents) was 7014, compared with 6828 in 2021/2022, a reduction of 2.7 per cent. BFRS also attended 811 co-responder incidents during 2021/2022. Notable improvements included; a reduction of accidental dwelling fires by 6 per cent, a reduction of deliberate fires to other people's property by 8 per cent, and chimney fires reduced by 21 per cent.

2 Background and context to pay and remuneration

- 2.1 The NJC for Brigade Managers Salaries and Numbers Survey 2019 was published by the LGA on 29 October 2019. This covered pay, gender, ethnic origin, age and use of Gold Book rates by Fire Authorities that do not employ Brigade Managers on Gold Book terms and conditions. A link to this report is on the South East Employers (SEE) website <u>https://seemp.co.uk/free-resources/latest-on-pay/</u>
- 2.2 The Local Government Transparency Code 2015, Department for Communities and Local Government (DCLG) and Code of Recommended

Practice for Local Authorities on Data Transparency and the Accounts and Audit (England) Regulations 2011, seeks to ensure local people can access data including salary levels for senior employees. A link to this published data is available on the BMKFA website with a list of responsibilities, details of bonuses and 'benefits in kind' for all employees earning over £50k.

- 2.3 The Localism Act, 2011 requires authorities to produce a Pay Policy Statement showing the dispersion of pay (including variable pay, use of performance related pay, bonuses, allowances and cash value of benefits in kind) and the ratio of pay showing the relationship between the remuneration of Chief Officers and other employees, known as a 'pay multiple'. A maximum pay multiple of 20:1 was proposed in the Hutton Report Review of Fair Pay in the public sector, 2011.
- 2.4 The focus on pay restraint for senior managers remains central to the government's deficit reduction strategy. Planning assumptions have been made based on public sector pay increases being capped at 2 per cent and the finance settlement up to 2021/2022 was agreed on that basis.
- 2.5 Government guidance regarding expectations was published in May 2018, 'Fire and Rescue National Framework for England'. This outlined high level expectations to promote public safety and the economy, efficiency and effectiveness of Fire and Rescue Authorities.
- 2.6 There are ongoing discussions with the Home Office and devolved administrations about additional funding across UK Fire Services, including pay. There is work ongoing to look at broadening the role for Grey Book employees.
- 2.7 The NJC for Brigade Managers agreed a 1.5 per cent pay increase effective from 1 January 2021. To date there has been no agreement for 2022.
- 2.8 The National Living Wage (NLW) may present a challenge for local authorities in planning for future pay policies as it may impact on established pay structures and pay differentials. However, Firefighter pay is established at a national level and is not affected by the NLW levels.
- 2.9 Gender Pay gap reports and action plans have been presented to the FA, in line with legislation. The Authority is committed to working towards attracting, developing and retaining a more diverse workforce and to reduce the gender pay gap further.

3 Financial Position

- 3.1 A number of initiatives including managing down the number of fire calls, providing a wider range of services to the local community and making savings across the whole Service have been delivered with one of the lowest Council Tax levels for Fire Services in the country. This is shown in the Council Tax Requirement Form statistics relating to 2021/2022 in **Appendix 1.**
- 3.2 BMKFA provides more services without passing the cost to the tax payer. Collaboration with partners across the region has increased. Examples are:
 - Attending medical emergencies as co-responders
 - a record number of Fire and Wellness visits have been completed
 - increased flexibility and modernisation of working arrangements maximising the use of resources
 - youth engagement
 - continuing to support the wider health agenda
 - reinforcing fire safety awareness and training in light of the tragic Grenfell Tower fire
 - collaborative procurement
 - use of drone imagery to support firefighting operations and investigations.
- 3.3 The financial performance for 2021/2022 was reported to the Executive Committee on 13 July 2022. The net revenue budget 2021/2022 was £32.277m. Managers had proactively developed resilient models to meet known risk and demand levels, whilst maintaining response standards. The one-off local taxation income grants have been utilised to cover additional costs as a direct result of the pandemic. The provisional outturn figure for the year was a net underspend of £0.225m. This represents a 0.70 per cent variance against the budget.
- 3.4 The most recent Budget Monitoring Performance April September 2021 report dated 16 November 2022 has included within its budget the 2 per cent pay awards for operational and support staff. The most recent offer by the National Joint Council is 5 per cent which has not been agreed by the relevant representative bodies. Any pay award over 2 per cent will have a significant impact on the current years outturn position and future years budget.
- 3.5 The HMICFRS report outcomes and Council Tax precept must be considered in regard to the organisations financial position. The Authority was only able to

increase their Council Tax precept by the referendum limits which was 2 per cent for 2021/2022. However, as part of the 2022/23 financial settlement, the government provided the lowest charging quartile of fire and rescue authorities (FRAs) with the flexibility to increase their band D precepts by £5 in 2022/23 without the need to hold a referendum. This was to assist those FRAs in addressing immediate pressures and to maintain a sustainable income baseline for future years. Buckinghamshire Fire and Rescue Service were included within these 8 FRA's and the Fire Authority approved the increase in Council tax precept by £5.

4 Proposal

- 4.1 There has been a continued demonstration of success in workforce reform, operational delivery, prudential financial and asset management, and growing partnership working to deliver a range of services to the community.
- 4.2 The increased engagement year on year from the rest of the workforce to demonstrate higher levels of performance, and which is recognised by senior management, is impressive.
- 4.3 However, due to continued financial constraints it is recommended that:
 - 1 Performance related pay and bonus payments are not paid to the Senior Management Team in the current financial year.
 - 2 Performance related pay and bonus payments are reviewed in the next financial year.
 - 3 The Head of Human Resources be tasked to review the SMT remuneration methodology and employee bonus scheme in consultation with the Chairman and Chief Fire Officer.

Comparative data of Fire Authorities Council Tax Precept 2021/2022 (source Council Tax Requirement Forms)

Authority Name	Authority Class	General Data - Average Band D Equivalent Council Tax 2021/2022 (£)
West Midlands Fire and CD Authority	FA	63.04
Northamptonshire Fire Authority (PCC)	FA	63.20
Buckinghamshire Combined Fire Authority	FA	67.16
West Yorkshire Fire and CD Authority	FA	67.18
Berkshire Combined Fire Authority	FA	68.95
Leicestershire Combined Fire Authority	FA	69.29
Hampshire & Isle of Wight Combined Fire Authority	FA	70.43
Lancashire Combined Fire Authority	FA	72.27
Cambridgeshire Combined Fire Authority	FA	73.53
Essex Fire Authority	FA	73.89
North Yorkshire Fire Authority (PCC)	FA	74.14
South Yorkshire Fire and CD Authority	FA	76.07
Avon Combined Fire Authority	FA	76.43

Note - Fire Authorities highlighted are Metropolitan Authorities.

SMB Performance and Achievements

The Corporate Plan was presented to and approved at the June 2020 FA meeting, it included recommendations from the 2020 – 2025 Public Safety Plan and the January 2020 Her Majesty's Inspectorate for Constabulary and Fire and Rescue Services (HMICFRS) Inspection. Further updates have since been presented to the FA on the Corporate Plan, HMICFRS and Covid 19.

The Corporate Plan outlines the strategic objectives and enablers and scheduled key work programmes arising from the Public Safety Plan. The focus is to equip the organisation to meet future challenges, respond to changes in demand and risk to the community, and reduce operating costs in line with planned reductions in government funding.

Objectives focus on:

- Preventing incidents
- Protecting homes, buildings and businesses
- Allocating assets and resources according to risk and demand
- Providing value for money and ensure compliance with regulatory requirements and good practice

Enabled by:

- People
- Information management systems and processes
- Assets and equipment

Successful implementation is critical to the achievement of the savings required by the 2020/2021 to 2024/2025 Medium Term Financial Plan. The plan will be underpinned by more detailed Directorate Plans.

The Medium-Term Financial Plan 2020/2021 to 2024/2025 identifies the financial resources required to deliver the specific aims and objectives as set out in the Public Safety Plan.

Directorates review performance against action plans and monitor progress against agreed performance indicators. Overall performance is scrutinised by FA Members at the Overview and Audit Committee.

Particular achievements include:

- Development of technological work streams to meet resourcing requirements
- Exceeding the national public sector target of 2.3 per cent Apprenticeship new starts annually
- Armed Forces Silver Covenant achieved and working towards Gold status
- Developed and embedding flexible, resilient and innovative resourcing models

- Equality, Diversity and Inclusion Objectives refreshed to continue strong focus on embedding EDI values across the service
- The pay multiples in the 2021/2022 Pay Policy shows the continuing trend of pay restraint between the highest and lowest paid employees
- SMT members continue to be developed in a range of different ways, for example high level external qualifications, demonstrating that remuneration is being considered in ways other than pay.
- A review on all our business rates paid on our estates was carried out by an external organisation. Upon review and challenge, the rates have been reduced and resulted in savings of over £0.300m. Most of this was a one-off saving as it relates to backdated payments from 2017 as this was the furthest, we could backdate our claim.

Equality Impact Assessment (EIA)



Linked documents: Equality Impact Assessment Guidance note

1: Overview information									
Name of activity / change / project:	Senior Management Team Remuneration and Performance Review and Annual Report on Employee Bonus Scheme								
Directorate/department:	Human Resources								
Name(s) of person(s) completing the assessment	Anne Stunell, Head of Human Resources								
Date of commencement of assessment:	14/10/2022								

2: What is the aim and purpose of the activity / change / project you are assessing? Please refer to the terms of reference, pay policy and report and appendices for the senior management team remuneration and performance review and annual report on employee bonus scheme report.

3: Who will be affected by the activity / change / project, and how? Consider members of the public, employees, partner organisations etc.

- Members of Senior Management Team (SMT) covered under NJC for Brigade Manager and "Gold Book" - Chief Fire Officer, Deputy Chief Fire Officer, Director of Finance and Assets, Director of Legal and Governance, Head of Prevention, Response and Resilience, Head of protection, Assurance and Development and Head of Covid19 Preparedness and Response
- Current employees not covered by the above criteria, eligible for an employee bonus under the pay policy
- Future applicants

4: What information is already available that tells you what impact the activity / change / project has/will have on people? *(please reference)* Consider quantitative and qualitative data, consultation, research, complaints etc. What does this information tell you?

- Senior Staff Salary information published on BMKFA website, refreshed annually
- Fire and Rescue National Framework for England, 2018
- SMT succession report, Fire Authority, June 2020
- Gender Pay Gap report 2021, Executive Committee, March 2021
- Pay Policy 2021/2022, Fire Authority February 2021
- Equal Pay audit, Overview and Audit, July 2021
- Workforce Development Update, Executive Committee, September 2021
- Fire Authority Minutes, September 2021

Equality Impact Assessment (EIA)

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Linked documents: Equality Impact Assessment Guidance note

- Future SMT succession plan report, Fire Authority, June 2022
- EDI Objectives, Fire Authority, June 2022

Bonuses/Merit awards have not been paid to SMT or employees for a number of years, this has been approved by the Executive Committee in each respective year.

The impact on SMT contract wording was reviewed as part of the process.

The pay policy includes procedures on SMT remuneration, bonuses and employee merit awards. It is approved by the Fire Authority on an annual basis (February).

Gender pay report is presented to the Executive Committee in March every year, it shows progress and actions for the future.

The Equal Pay audit showed no pay issues.

The Head of Human Resources, Head of Technology, Transformation and PMO and Deputy Director or Finance and Assets are not included in the SMT remuneration review as they are covered by local terms and conditions; their protected characteristics mean SMT is more diverse, than it was in the past.

The Equality, Diversity and Inclusion (EDI) Objectives 2020 – 2025 are presented to the Fire Authority on an annual basis, they include workforce demographics data

5: Does the activity/change have the potential to impact differently on individuals in different groups? Complete the table below by \checkmark the likely impact.

Assessment of impact on groups in **bold** is a legal requirement. Assessment of impacts on groups in *italics* is not a legal requirement, however it will help to ensure that your activity does not have unintended consequences.

The impacts listed below relate solely to potential applicants to the roles, there will be a neutral impact of the proposals on our communities in terms of protected characteristics.

There will be a positive impact on our communities in terms of public safety.

Equality Impact Assessment (EIA)

Linked documents: Equality Impact Assessment Guidance note



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Protected characteristic	Positive	Negative	Neutral	Rationale for decision (Use action plan if negative)
Individuals of different ages			X	The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees.
Disabled individuals			X	The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees.
Individuals transitioning from one gender to another			X	The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees.
Individuals who are married or in civil partnerships			X	The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees.
Pregnancy, maternity and new parents			X	The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees.
Individuals of different race			Х	The recommendations, should they be approved by the Executive Committee will

Equality Impact Assessment (EIA)

Linked documents: Equality Impact Assessment Guidance note



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have the same impact on all members of SMT and employees. Individuals of different religions or Х The recommendations, beliefs should they be approved by the Executive Committee will have the same impact on all members of SMT and employees. Individual's gender identity Х The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees. Individual's sexual orientation Х The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees. Individuals living in different family Х The recommendations, should they be approved by circumstances the Executive Committee will have the same impact on all members of SMT and employees. Individuals in different social Х The recommendations, should they be approved by circumstances the Executive Committee will have the same impact on all members of SMT and employees.

Equality Impact Assessment (EIA)

Linked documents: Equality Impact Assessment Guidance note



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Different employee groups		X	The recommendations, should they be approved by the Executive Committee will have the same impact on all members of SMT and employees.
Other, please specify	X		Employees on a lower salary may be impacted more by not receiving a merit award, due to the cost of living, energy process etc increasing. The merit awards have not been paid for a number of years and are not contractual. A set process is followed (see Pay Policy 2021) The majority of employees did not receive a merit award, when they were taking place. SMT oversee the process for consistency.

6: What further research or consultation is needed to check the impact/potential impact of the activity/change/project on different groups? If needed, how will you gather additional information and from whom?

A report is presented to the Executive Committee on an annual basis, research is undertaken as part of the report, against background and context, financial position, comparative data of Fire Authorities Council Tax precept, SMB performance and achievements

7: Following your research, considering all the information that you now have, is there any evidence that the activity/change/project is impacting/will impact differently or disproportionately on some group of people?

All SMT employees are treated the same, they have not been awarded bonuses for a number of years. In the past bonuses were awarded based on achievements.

Equality Impact Assessment (EIA)



Linked documents: Equality Impact Assessment Guidance note

Merit awards have not been paid to employees for a number of years, in the past they have been paid, following a set procedure (in the Pay policy) and overseen by SMT.

Employees on lower salaries may be impacted by the cost of living increases and not receiving a merit award. They are not contractual and have not been paid for a number of years. Disabled individuals, those on maternity, paternity or new parents or carers may have higher living costs less disposable income / associated with their circumstances

8: What amendments will you make/have been made to the activity/change/project as a result of the information you have? If a negative effect has been identified, how could it/has it been lessened, does the original plan need changing?

The report will be presented to the Executive Committee for approval.

Wellbeing arrangements are in place for all employees, for example, Employee Relations Team, Welfare Officer, Occupational Health, The Firefighters Charity, Employee Assistance Programme and Mental Wellbeing Support Officers.

Articles are published on the intranet and on noticeboards at stations and Headquarters on mental wellbeing support that is in place.

Financial Wellbeing articles are published on the intranet and meetings undertaken with external organisations on further support and collaboration.

Support Services employees can request flexible/hybrid working to support their own/family circumstances.

Employees are encouraged to speak to their manager or Human Resources about any concerns they have, so the right support can be sourced.

9: After these amendments (if any) have been made, is/will there still be a negative impact on any groups?

Yes – please explain below No – go to section 11

All employees are treated the same regardless of their protected characteristics, a negative impact may affect some individuals, support is in place for them, please see above

Equality Impact Assessment (EIA)

Linked documents: Equality Impact Assessment Guidance note



10: Can continuing or implementing the proposed activity/change/project, without further amendment, by justified legally? If so, how?

Yes, the Executive Committee considers the report, before approving it.

11: How can you ensure that any positive or neutral impact is maintained?

The position is reviewed on an annual basis by the Executive Committee as per the Pay policy.

Support is in place for employees throughout the year.

12: How will you monitor and review the impact of the activity/change/project once it has been implemented?

The position is reviewed on an annual basis by the Executive Committee as per the Pay policy.

13: Sign off				
Name of department head / project lead	Anne Stunell, Head of Human Resources			
Date of EIA sign off:	14 October 2022			
Date(s) of review of assessment:	Pending Executive Committee 15 November 2022 approval of recommendations			

Equality Impact Assessment (EIA)

Linked documents: Equality Impact Assessment Guidance note

14. Action Plan - the table below should be completed to produce an action plan for the implementation of proposals to:

- Lower negative impacts
- Ensure the negative impacts are legal under anti-discriminatory law
- Provide an opportunity to promote equality, equal opportunity and improve relations within equality target groups i.e., increase
- the positive impact

Area of impact	Changes proposed	Timescales	Resource implications	Comments
Those on lower salaries	Ensure ongoing support is in place for individuals Continue to promote support in place	Ongoing	Human Resources Mental Wellbeing Support Officers Employees Managers	Monitor ongoing

