Hall Penrith Cumbria CA10 2AU

Police, Fire & Crime Commissioner for Cumbria D Allen



Enquiries to: Mrs P Zutic

Telephone: 01768 217734 (op2)

Our reference: PZ

Date 17 October 2024

CUMBRIA POLICE, FIRE & CRIME COMMISSIONER'S PUBLIC ACCOUNTABILITY CONFERENCE

The Police and Crime Commissioner's Public Accountability Conference will take place on Friday 25th October 2024, at 13:00.

The purpose of the Conference is to enable the Police, Fire and Crime Commissioner to hold the Chief Fire Officer to account for operational performance.

If you would like to join the meeting as a member of the public or press, please contact Paula Zutic on paula.zutic@cumbria.police.uk Following the meeting papers will be uploaded on to the Commissioner's website.

G Shearer Chief Executive

Attendees:

Police, Fire & Crime Commissioner - Mr David Allen (Chair)

OPFCC Chief Executive - Ms Gill Shearer Chief Finance Officer - Mr Steven Tickner Chief Fire Officer - Mr Rick Ogden

AGENDA

PART 1 – ITEMS TO BE CONSIDERED IN THE PRESENCE OF THE PRESS AND PUBLIC

1. APOLOGIES FOR ABSENCE

2. URGENT BUSINESS AND EXCLUSION OF PRESS AND PUBLIC

To consider (i) any urgent items of business and (ii) whether the press and public should be excluded from the Meeting during consideration of any Agenda item where there is likely disclosure of information exempt under s.100A(4) and Part I Schedule A of the Local Government Act 1972 and the public interest in not disclosing outweighs any public interest in disclosure.

3. QUESTIONS FROM THE PUBLIC

An opportunity (not exceeding 20 minutes) to deal with any questions which have been provided in writing within at least three clear working days before the meeting date to the Chief Executive.

4. DISCLOSURE OF PERSONAL INTERESTS

Attendees are invited to disclose any personal/prejudicial interest, which they may have in any of the items on the Agenda. If the personal interest is a prejudicial interest, then the individual should not participate in a discussion of the matter and must withdraw from the room unless a dispensation has previously been obtained.

5. MINUTES OF MEETING

To receive and approve the minutes of the Public Accountability Conference held on the 18th July 2024.

6. PERFORMANCE

To receive an update from Cumbria Fire & Rescue Service in relation to performance

7. CFRS PREVENTION STRATEGY

To receive and note a Cumbria Fire & Rescue Service presentation in relation to 'CFRS Prevention Strategy'.





CUMBRIA POLICE, FIRE & CRIME COMMISSIONER PUBLIC ACCOUNTABILITY CONFERENCE

Minutes of the Public Accountability Conference held on Thursday 18th July 2024 In the Community Room, FRS HQ

PRESENT

Police, Fire & Crime Commissioner – David Allen (Chair);

Also present:

OPFCC Chief Executive (Gill Shearer); Chief Finance Officer (Steven Tickner); Chief Fire Officer (Rick Ogden); CFRS Head of Safety & Assurance (Mark Clement); OPFCC Executive Support Officer (Paula Zutic) - taking minutes

Also in attendance – member of public

PART 1 – ITEMS CONSIDERED IN THE PRESENCE OF THE PRESS AND PUBLIC

001. APOLOGIES FOR ABSENCE

Apologies for absence were received from the Bluelight Collaboration Manager (Steph Stables);

002. QUESTIONS FROM MEMBERS OF THE PUBLIC

No questions had been received in advance of the meeting from any members of the public

003. URGENT BUSINESS AND EXCLUSION OF THE PRESS AND PUBLIC

There were no items of urgent business to be considered by the Committee.

004. DISCLOSURE OF PERSONAL INTERESTS

There were no disclosures of any personal interest relating to any item on the Agenda.





005. MINUTES

The Chair presented the minutes of the CFRS Public Accountability Conference held on the 15th February 2024 which had previously been circulated with the agenda. The minutes were agreed as an accurate record and signed by the Chair.

RESOLVED, that, the

 (i) Minutes of the CFRS Public Accountability Conference held on the 15th February 2024 be confirmed as a correct record and signed by the Chair;

006. PERFORMANCE

The presentation was given by the Chief Fire Officer.

Response Times (10/15 minutes)

- Control limits have been applied for 10 minutes response times During 2023/2024 the Service was within the expected range of performance. Where there has been a fall in performance (the lower control limit) this is predominantly linked to staff availability: on call staff taking their leave over the Christmas / summer holiday period.
- The response time target for 2024/2025 has changed the Service will no longer look at the number of times it has met the target, rather it will look at the average response time. Currently, the average response time sits at 9 minutes 37 seconds.
- Control limits for the 15 minutes response time have also been applied again, the Service is mostly within the expected range of performance.
- The response target for 2024/2025 has changed to the average on-call response time, which is currently at 12 minutes 53 seconds.
- The Service is overall performing very well.

Station Availability

- Overall service availability dipped from June 2023 through to September 2023 as a result
 of on call availability. As a predominantly on call service, this heavily influences the overall
 service availability.
- CFRS availability is the second best in the country (behind Bedfordshire & Bucks).

Response Exercise Profile

This includes exercises undertaken with partners and other Fire and Rescue Services. The
mix of categories is defined from 0-3 pumps to 10 pumps. 0.3 pumps is day to day
business: i.e., a house fire. 10 pumps is a big commercial fire or wildfire.





 This has become more of a focal point in L&D around ownership of each exercise – L&D now hold all of the records in one place and data is collected centrally.

Prevention – Safe and Well Visits

- Changed target from 10,000 to 8,000 following feedback from HMICFRS. In 2023/2024, the Service exceeded the target. Target for 2024/2025 remains 8,000.
- Targeted home safety visits are in a stronger place due to investment; recruitment; and sickness issues being worked through.
- Performance from January has improved significantly and will be sustained.

Referrals

- The Service priorities high risk referrals received from other agencies. If the Service receives a low-risk referral, then it refers the organisation to an online tool designed to provide appropriate advice and information.
- The Service triages the S&W visit referrals to ensure they are only visiting high risk individuals.

Demand Profile

- indicates an increase in 'other special service' helping other agencies from 181 to 240: +32.6%.
- Question: What is the Service doing to making sure that referrals from other services are
 appropriate? An example was given of bariatric cases as Cumbria was the highest in the
 country for bariatric extractions. While the numbers aren't huge there is also a challenge
 that the Service has a role to assist if required to do so. There is now a process in place
 with NW Fire Control to go through in order to mobilise an appliance and it is an essential
 part of the criteria that NWAS are already in attendance at the incident.
- The Service has also seen an increase in secondary / all fires (12.8% and 8.6% respectively).
- *Although the number of total fires increased in 2023/2024 when compared to 2022/2023, the Service was still below its target. There was a spike in June 2023 as a result of deliberate fires in Barrow (ASB related)
- Towards the end of 2023/2024, the Service saw a fall in the number of deliberate fires, which correlates with pro-active prevention work and the prevention strategy.
- Dwelling false alarms are always attended (this includes specialist support accommodation)

Protection Fire Audits

- A 3-year inspection programme to 2027 reviews risk across the county.
- There was a dip in performance in Feb/March 2024. This was as a result of staff sickness and recruitment issues (discussed at Fire Executive Board in May 2024).
- The Commissioner was assured that the Chief Fire Officer is aware of the issues; an action plan is in place; and review dates are set.





Building Regulation Requests

- dealt with 95% on target.
- The timeframe to complete requests is 28 days / 14 days to respond.
- This is a statutory requirement and CFRS have no control over the timescales or the volume.
- The skill set required to complete a building regulation request is the same as an Inspector.

Sickness

- Levels are within target and slightly down from previous year.
- Long term absence has reduced drastically this year (from 10 down to low single figures).
- The Head of People has been tasked to carry out a review of the appraisal system and improve compliance rates.

Hourly Availability

- Availability rates are as expected, this is common for all on-call services. On call firefighters are not available during the day as they leave to go to work; home at night.
- The recent intake of new recruits has given a big uptick in on call rates and in turn has helped availability and response times.

High Risk Audits of Buildings

- not on target, more work needs to be done.
- 97.7% of station audits are up to date.
- Fire risk assessments cover electricals; escape routes etc.
- A specialist qualification is required to audit high risk currently only 2 x officers hold the high-risk qualification.
- Information will be shared with PR so that work is not duplicated.

Road Traffic Accidents

- Work is ongoing with the Police to share information.
- MC & SS to liaise over a technical issue relating to accessing a power BI.

Following a discussion, the report was noted.

RESOLVED, that

(i) The report be noted;





007. THEMATIC PRESENTATION – COMMUNTIY ENGAGEMENT

The presentation was given by the Chief Fire Officer.

The purpose of the presentation is to provide assurance that the Service understands the needs of the communities across Cumbria and is targeting it engagement efforts where they are most needed, as well as having the greatest impact.

Community Engagement is a good news story and has undergone a complete review. All information is now captured and can be used to provide tangible evidence to HMIC. We can understand the data and it can be linked to targeted campaigns.

Nee metrics are more straightforward and are aligned to HMIC indicators. Going forward it was agreed that the previous 12 months figures would be used for comparison.

A holistic approach is now being used for engagement; prevention; fire safety; protection; and response.

Strategies have been re-written with sub plans included. It is critical that staff understand the strategies – they are public facing documents.

National campaigns follow NFCC guidance, but are not always relevant to the demographic in Cumbria. Partnership working is working really well.

Bonfire night has not been an issue for 20 years, a one size fits all campaign sits around it but is not bespoke to Cumbria.

Campaigns are social media led (not on Tik Tok). This moves at pace and allows us to choose the messaging to target the demographic (e.g. electric blankets; water safety).

There has been a re-fresh of the Water Safety Partnership following a spate of drownings in Cumbria over the last 2 summers.

The Cadet programme mirrors the Police Cadet programme and is a national model. This is a priority area for the Chief Fire Officer, who would like to develop pathways to on-call or wholetime firefighters.

The Home Office would like to use the work carried out in Cumbria as an example nationally.

Engagement impact has been broken down onto a heat map with the ability to drill down to see the type of engagement etc. This is much more user friendly and engaging that simply having information on a spreadsheet.





The Commissioner was content that while there is still some work in progress and some significant improvement in other areas he is assured that the Chief Fire Officer has a plan in place to deal with any gaps (such as around protect / prevent).

Following a discussion, the report was noted.

RESOLVED,	t	hat
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- (i) The report be noted; and
- (ii) Going forward, the previous 12 months metrics figures would be included for comparison.

Meeting concluded at 16:30

Signed:	 Date:	
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Cumbria Fire & Rescue Service

Public Accountability Conference Performance update



Introduction

Service KPIs

Numerical Comparisons



Response

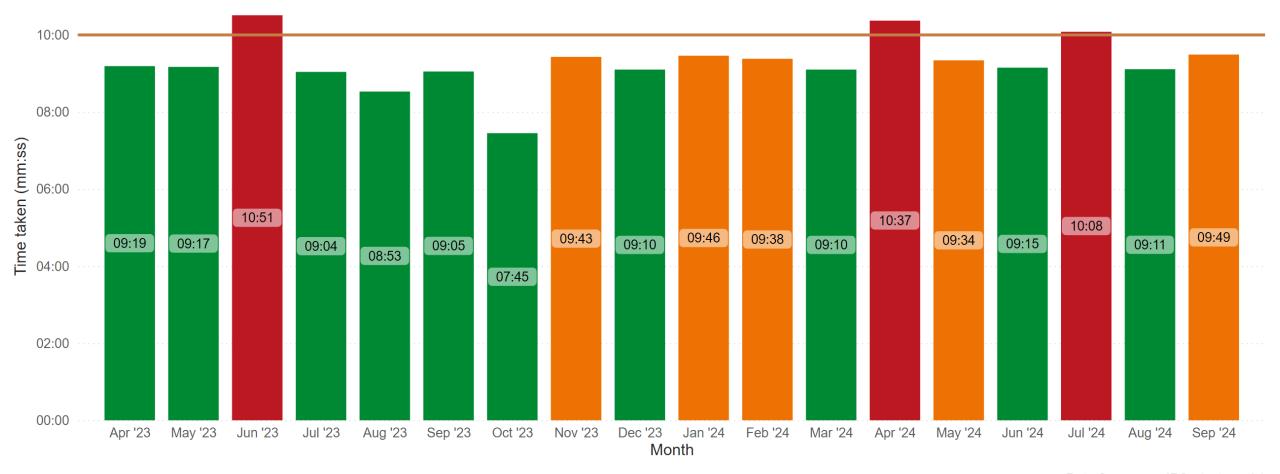
Type

All ~

Service Average Response Time (All Fires)

12 Month Average

09:32



Data Source(s): IRS+ (automatic)

Response

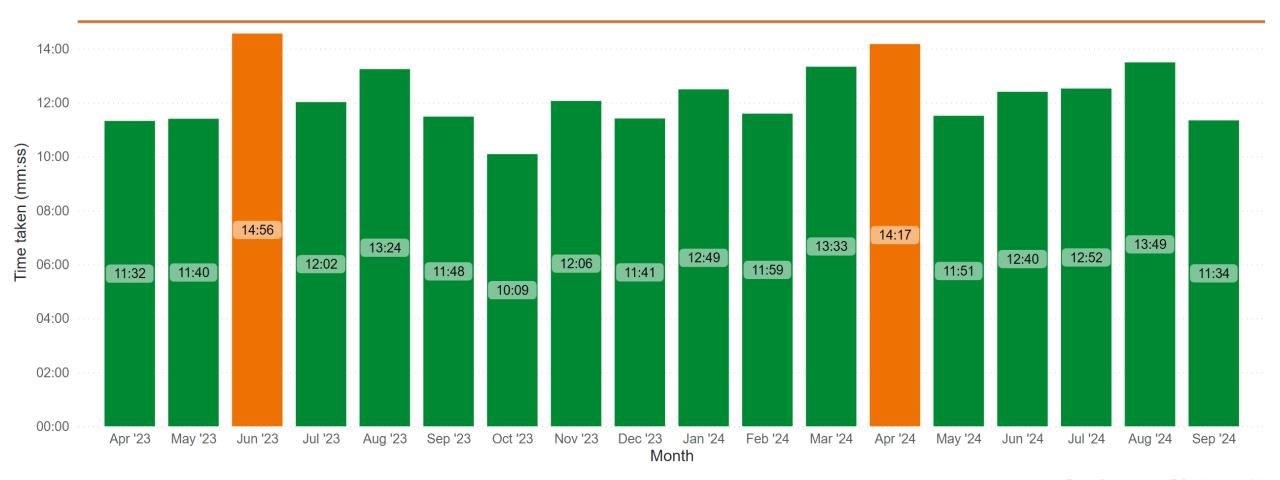
Type

All ~

On-call Average Response Time (All Fires)

12 Month Average

12:33

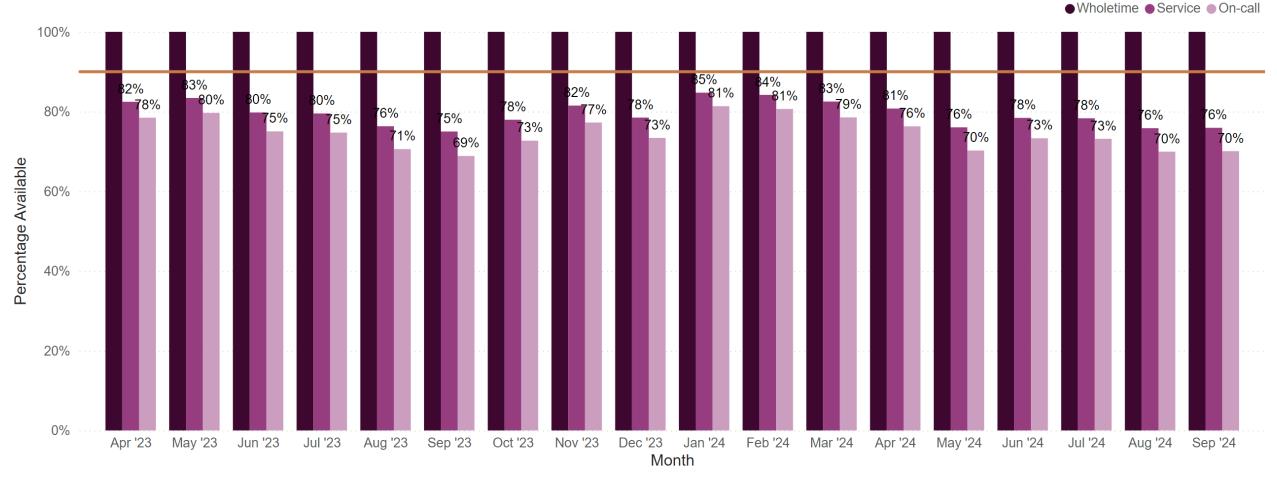


Data Source(s): IRS+ (automatic)

Response

Availability by Month

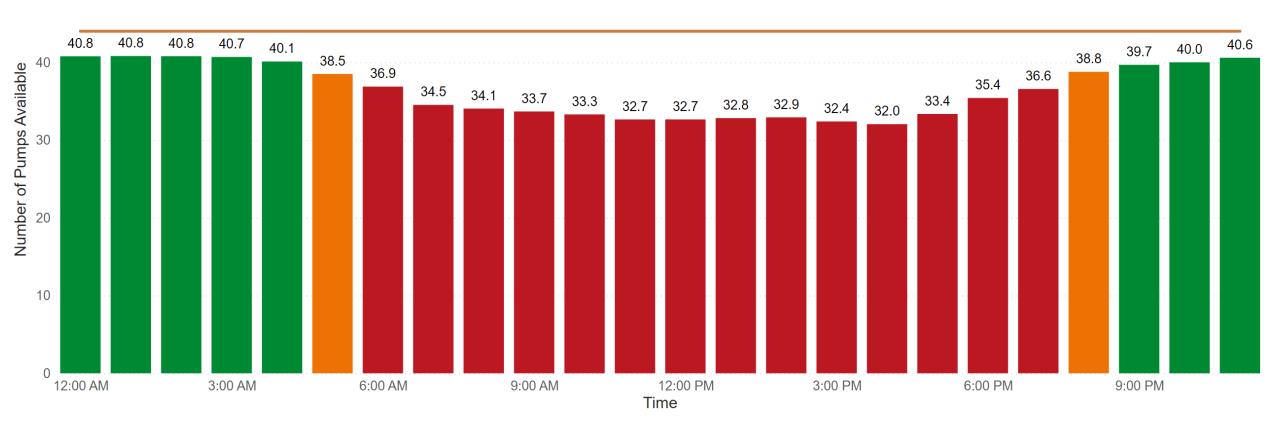
It is assumed Wholetime are available 100% of the time



50

Availability by Hour

Showing the average number per hour for Oct 23 - Sep 24





Response

Day Type

All 🗸

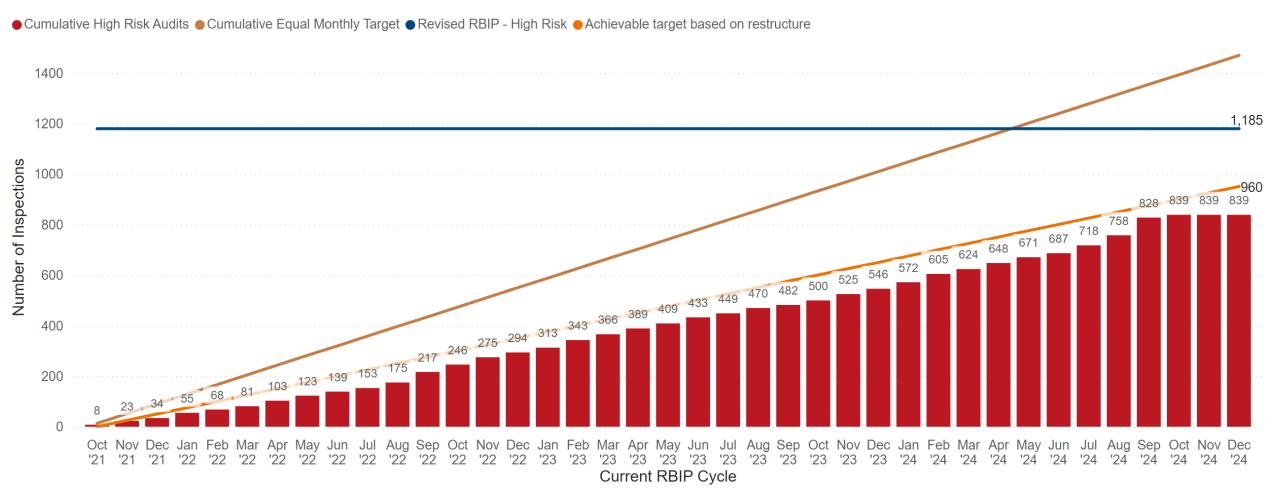
Availability by Hour x Day

Showing the number of appliances off the run per hour per day for Oct 23 - Sep...

Date (default is most recent first)	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00
30 Sep '24	2	2	3	3	5	6	7	10	13	11	8	8	9	8	8	8	11	9	6	5	2	2	2	2
29 Sep '24 - Weekend	9	9	10	8	10	11	13	12	11	13	11	17	20	18	14	13	12	12	11	9	4	4	4	4
28 Sep '24 - Weekend	3	4	3	3	3	3	4	8	9	14	17	15	16	16	17	15	18	18	13	15	11	11	12	12
27 Sep '24	1	1	1	1	1	5	10	11	12	9	7	9	8	6	7	9	10	8	10	9	6	6	5	4
26 Sep '24	0	0	0	0	2	5	6	13	15	14	15	11	11	8	10	12	12	10	8	8	4	2	2	1
25 Sep '24	1	1	1	1	2	4	7	13	12	13	13	11	7	10	12	14	14	9	7	6	3	2	3	0
24 Sep '24	1	1	1	1	2	3	9	14	15	13	13	10	10	7	9	11	13	11	6	7	3	2	2	2
23 Sep '24	3	3	3	3	4	7	12	13	11	8	8	9	9	10	7	8	10	9	5	4	2	2	2	2
22 Sep '24 - Weekend	15	13	13	13	12	14	15	13	14	17	16	19	21	17	15	15	17	13	14	12	7	5	5	4
21 Sep '24 - Weekend	5	5	5	5	6	6	7	8	10	14	17	16	15	18	20	18	21	21	21	22	19	18	18	16
20 Sep '24	2	2	3	3	4	7	13	15	12	15	15	14	16	19	18	20	20	15	8	7	8	5	5	5
19 Sep '24	3	3	2	3	3	4	9	13	13	12	13	14	10	11	13	17	12	13	9	9	6	3	3	2
18 Sep '24	2	2	3	3	3	5	9	13	11	11	9	10	11	9	10	14	14	12	10	13	5	4	4	3
17 Sep '24	2	2	1	1	2	6	10	13	12	10	10	9	10	9	13	13	15	13	10	8	5	2	2	1
16 Sep '24	5	5	5	5	8	10	12	15	15	13	11	12	10	10	9	11	8	11	9	9	5	2	2	1
15 Sep '24 - Weekend	12	11	9	9	10	11	13	15	17	18	13	14	15	14	14	13	12	11	8	7	4	4	3	4
14 Sep '24 - Weekend	5	5	5	5	6	5	6	9	11	12	13	15	16	17	15	15	16	17	15	14	17	15	15	13
13 Sep '24	4	4	4	4	4	6	9	9	9	8	8	6	8	7	10	11	12	11	10	11	8	8	8	6
12 Sep '24	4	4	4	5	5	9	9	12	12	10	10	11	12	12	14	15	17	16	9	9	6	6	5	3
11 Sep '24	1	1	1	1	1	4	7	12	12	9	8	8	7	9	8	10	10	11	8	5	4	3	3	3
10 Sep '24	2	2	2	1	2	4	7	11	12	15	11	13	12	11	10	11	13	14	7	7	2	1	1	0
09 Sep '24	3	3	3	2	3	6	8	10	11	10	10	9	11	11	9	9	11	10	7	6	4	3	3	2
08 Sep '24 - Weekend	5	5	4	4	8	9	7	9	11	16	19	19	22	21	18	19	18	15	10	10	8	7	7	4
07 Sep '24 - Weekend	6	6	6	6	7	8	7	9	12	15	19	21	22	21	20	19	19	20	19	20	13	9	8	5
06 000 104	2	2	2	2	1	1	C	10	C	0	10	10	10	10	0	10	10	11	11	10	10	10	10	7

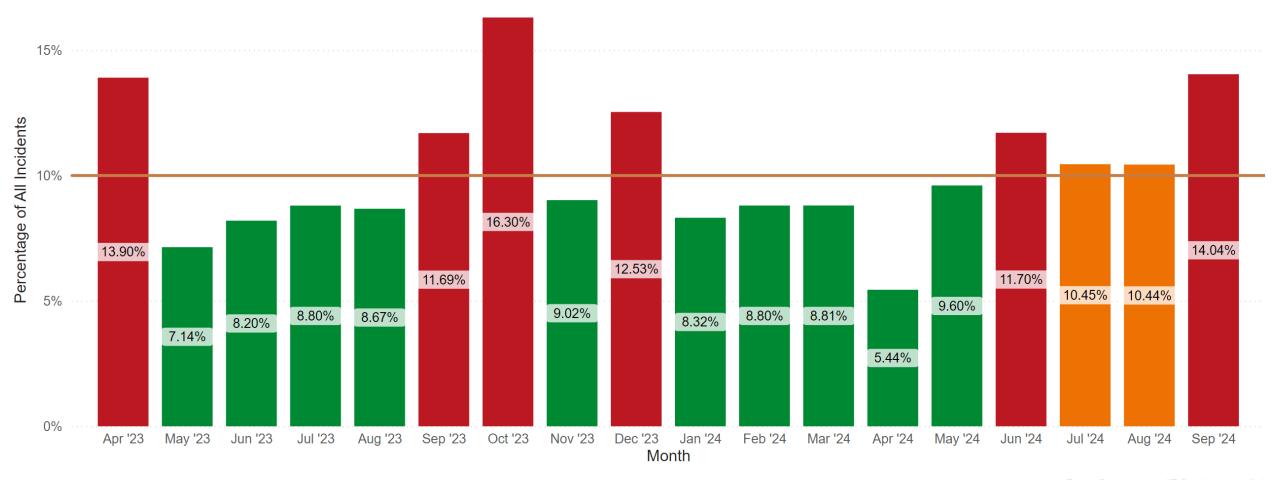


Cumulative High Risk Audits



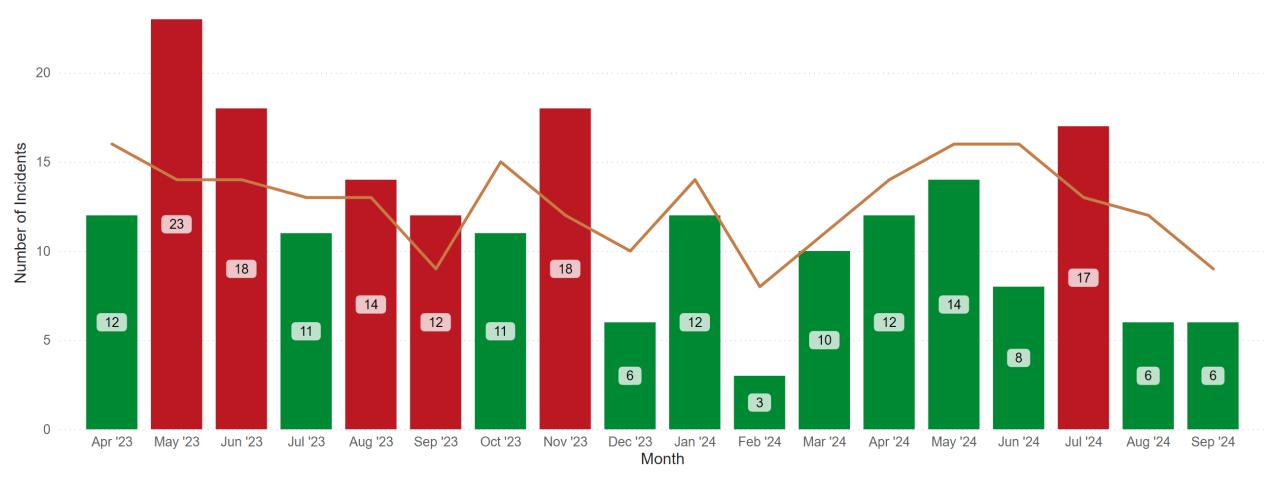


Commercial False Alarms (Attended)



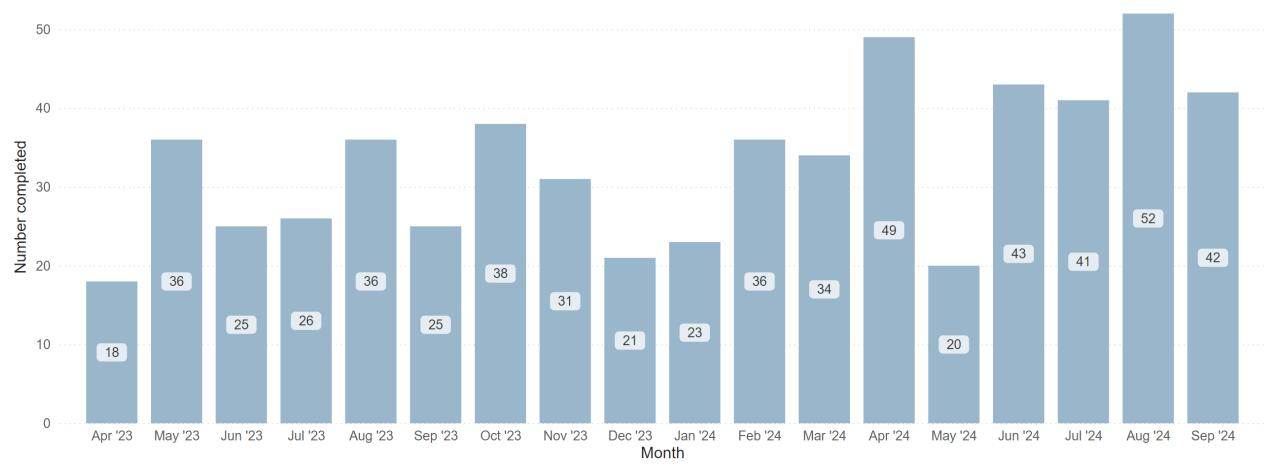


Commercial Fires



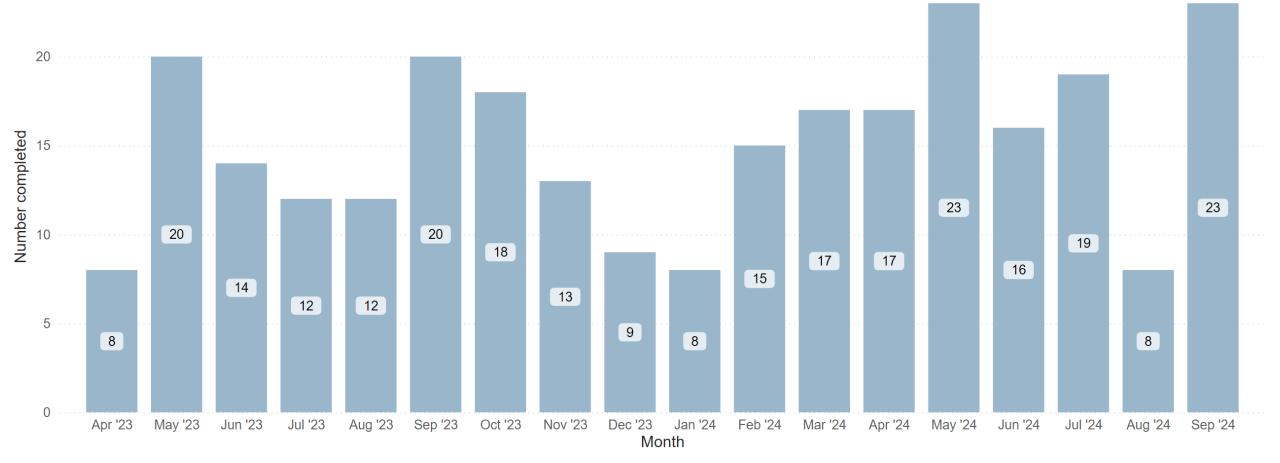
Building Regulations

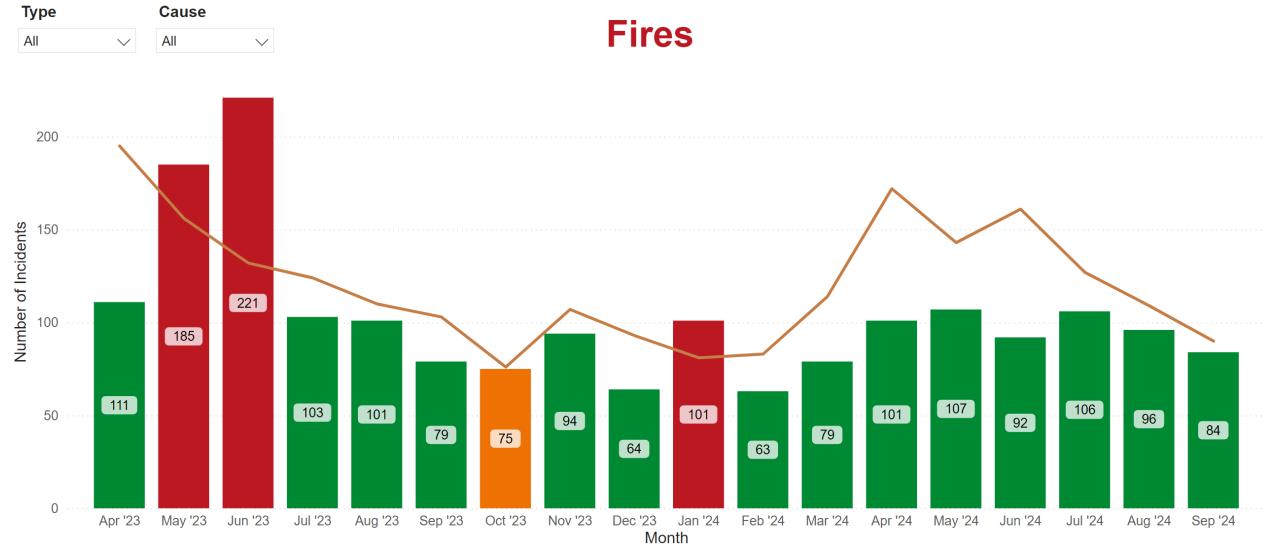
Percentage Complete on Time 94.1%



Licensing Regulations

Percentage Complete on Time 95.2%





Accidental Primary Dwelling Fires



Currently this year we have seen 2 fatalities and 10 serious injuries

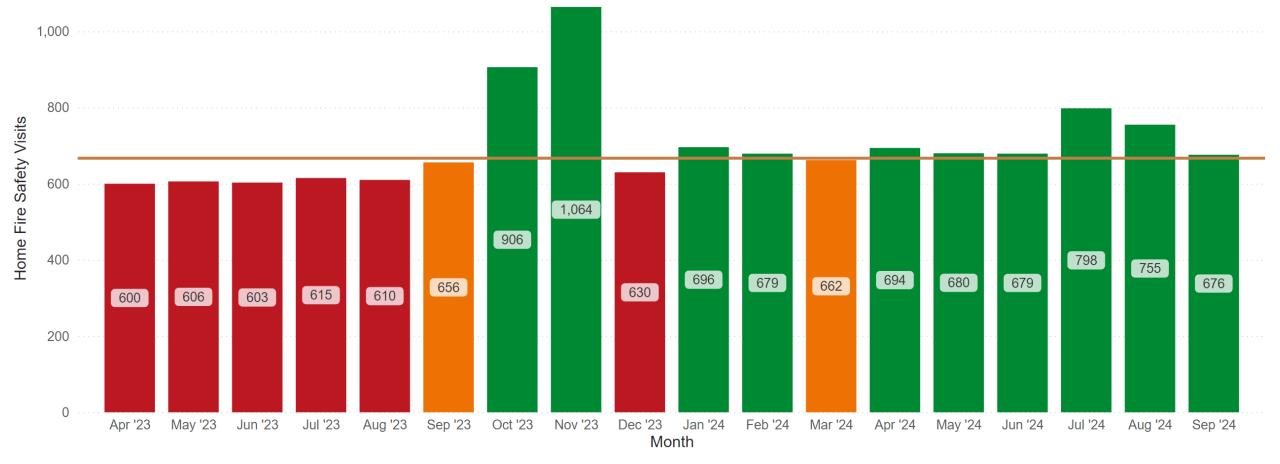
Data Source(s): IRS+ (automatic)

Prevention

Home Fire Safety Visits

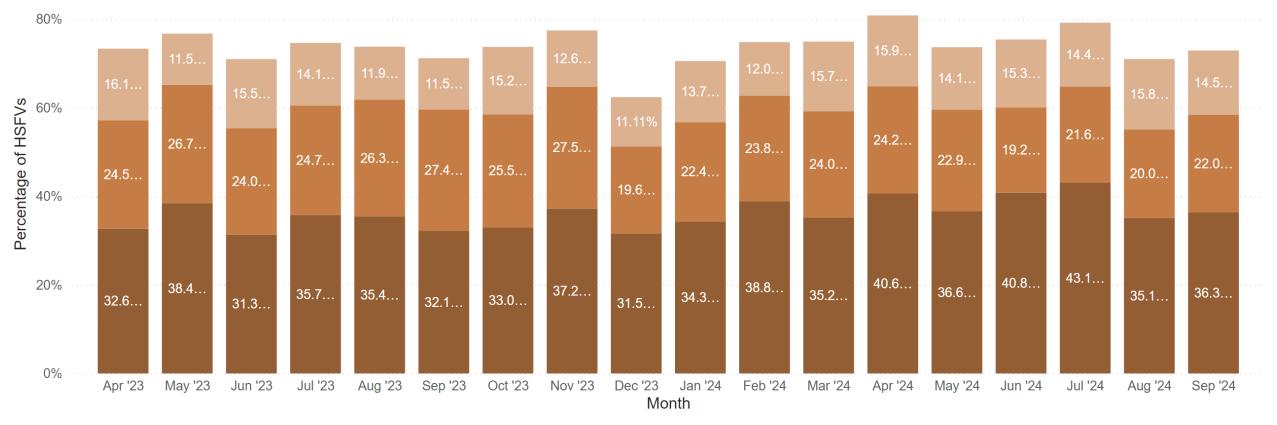
Total HSFVs so far for 2024/25

4,282



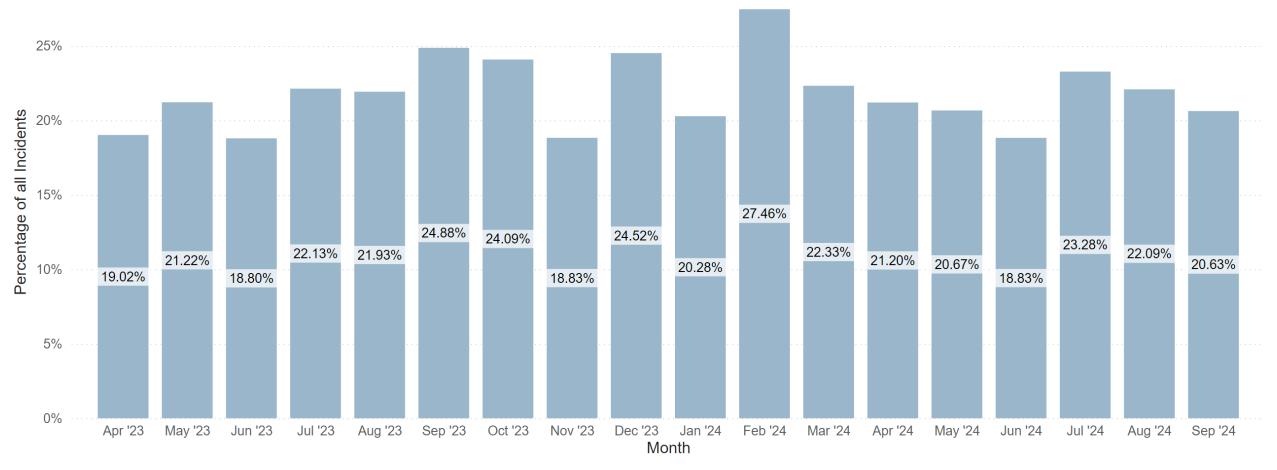
Targeted Home Fire Safety Visits

●65+ Years Old & Disabled ●65+ Years Old & Not Disabled ● Under 65 & Disabled





Dwelling False Alarms (Attended)



Data Source(s): IRS+ (automatic)



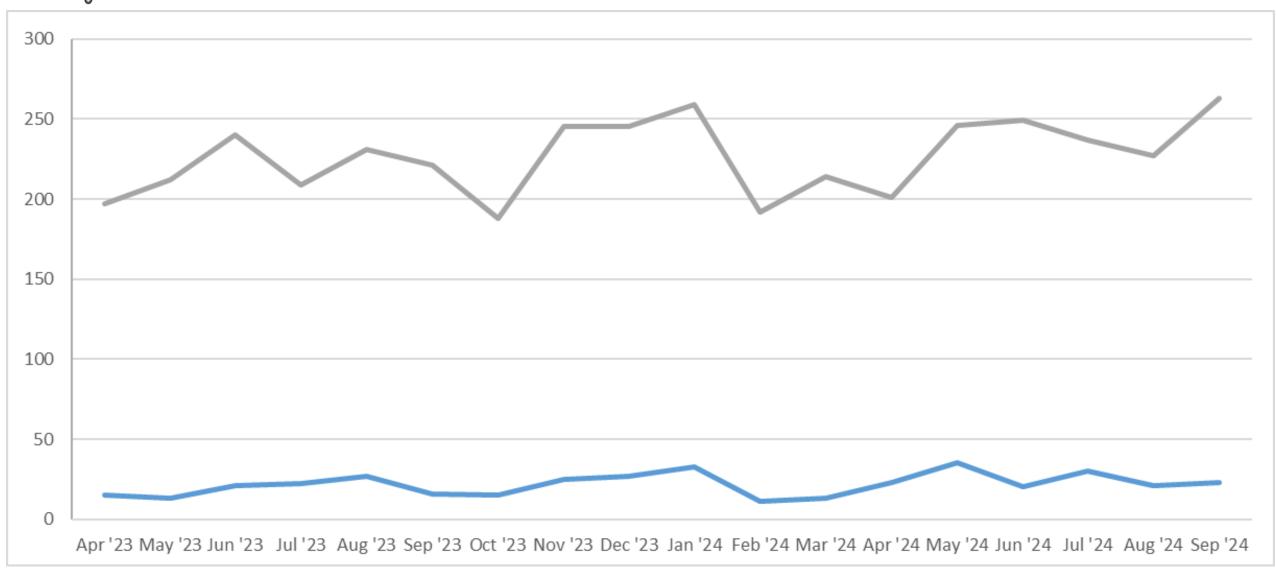
Road Traffic Accidents



Data Source(s): IRS+ (automatic)

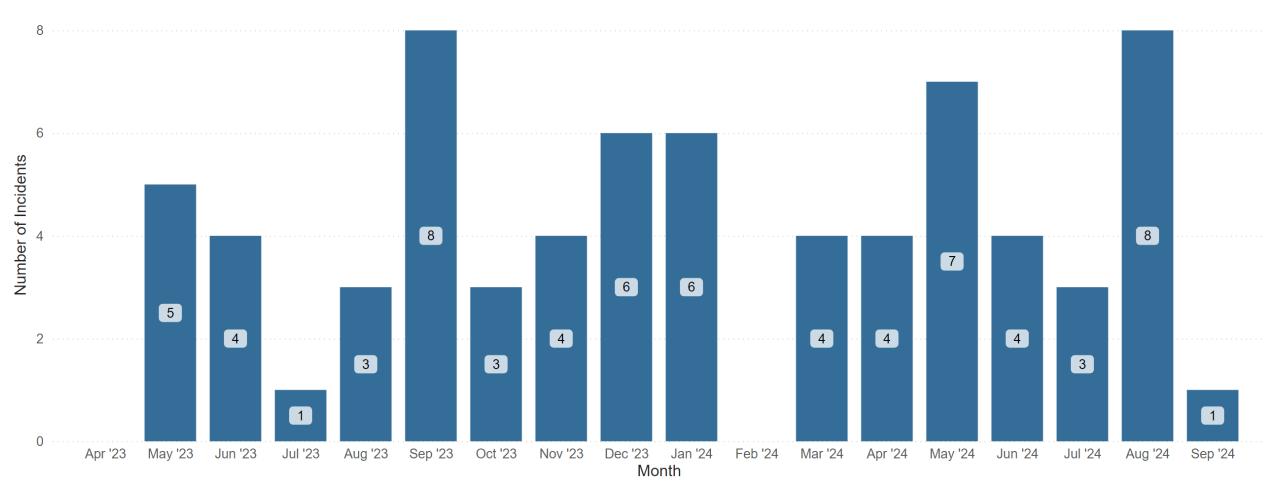
Currently CFRS attend approx. 9% of all Road Traffic Collisions in the County

Data Sources

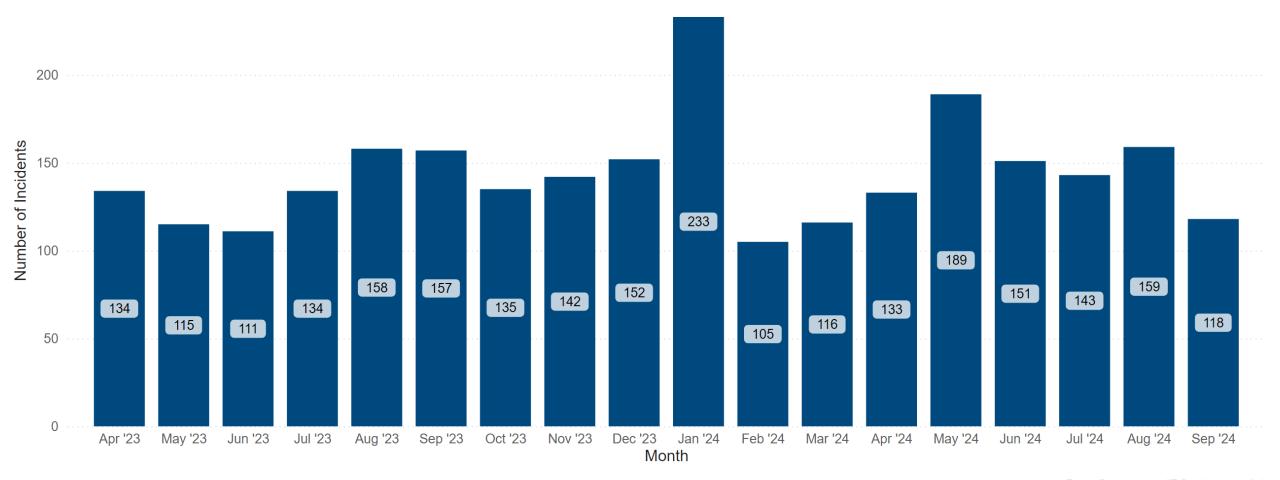




Water Rescues

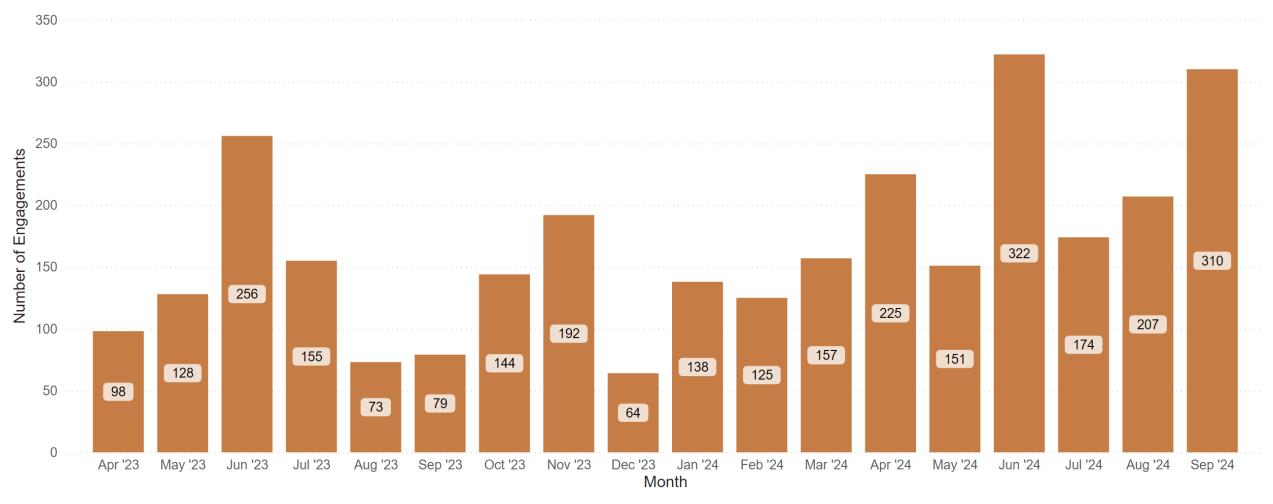


Non-Fire Incidents





Community Engagements

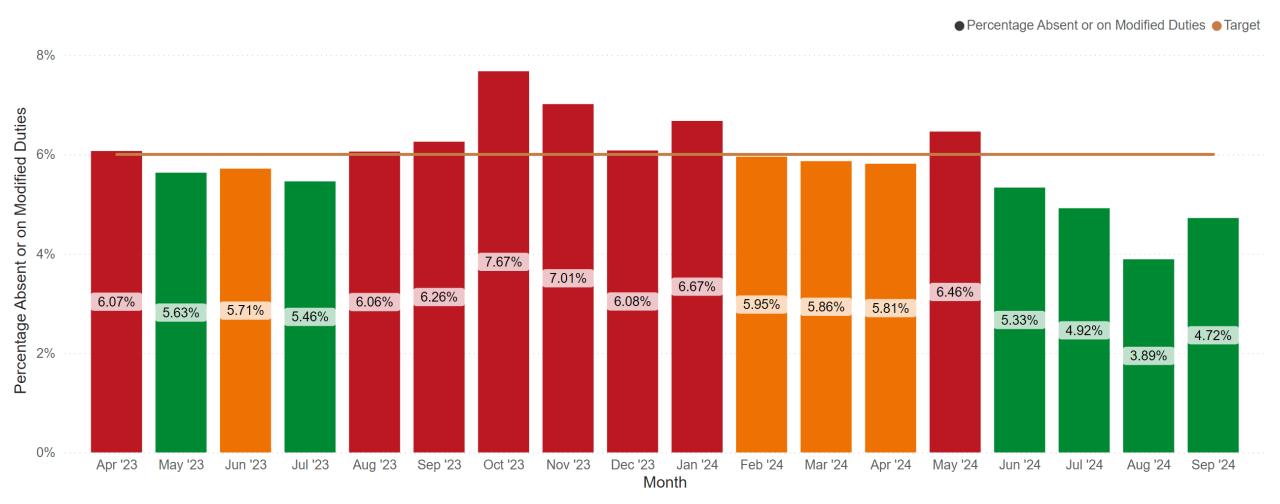


Other

Group

Service

Service Absence



Numerical Comparisons



Numerical Comparisons

Thematic	Measure	Baseline 2023/24	Current FY Apr-Sep	Previous FY Apr-Sep	Local Target	Change	Direction of Travel	Comparison to other FRS	
	The service average response time (All fires)	09:18	09:44	09:24	10 Minutes	0:20	\leftrightarrow	Cumbrias response time, currently places it mid table of	
	The on-call average response time (All fires)	12:18	12:49	12:33	15 Minutes	0:16	\leftrightarrow	all predominately rural services	
Response	Service availability.	80.5%	77.6%	79.4%	90%	-1.8%		Cumbria currentyly ranks 5th out of 13 services	
	On-call availability	76%	72.0%	74.7%	No Target Set	-2.7%		Currently ranked 6th out of 13 Services	
	Number of high-risk audits delivered	235	180	93	RBIP completed over 3 year period	94%	↑		
	Percentage of commercial false alarm	10.2%	10.3%	9.7%	10%	0.6%	\leftrightarrow		
Protection	Total number of commercial fires	150	63	90	80	-30%	↓		
	Total Percent of building regulations consultations completed on time	95.1%	94.1%	93.4%	95.0%	0.7%	\leftrightarrow		
	Total Percent of licensing regulations completed on time	94.0%	95.2%	91.9%	95.0%	3.3%	↔		

Cumbria Fire & Rescue Service

Thematic	Measure	Baseline 2023/24	Current FY Apr-Sep	Previous FY Apr-Sep	Local Target	Change	Direction of Travel	Comparison to other FRS
	Total number of fires	1,275	582	800	802	-27.3%	↓	
	Total number of accidental primary dwelling fires	176	98	75	90	30.7%	1	
	Total number of fire related casualties and fatalities	22	11	9	No Target Set	22.2%	1	
Prevention	Total number of Home Fire Safety Visits	8,327	4,282	3,690	4000 (Pro rata)	16%	1	Cumbrias level of HFSVs place it 8th nationally when compared to the latest HMICERS data
	Percentage of targeted Home Fire Safety Visits (Vulnerable People)	73%	76%	73%	No Target Set	3%	↔	
	Percentage of dwelling false alarms (attended)	22.1%	21.2%	21.3%	No Target Set	-0.1%	↔	
	RTCs	238	152	114	118	38	↑	
	Total number of water rescues	44	27	21	No Target Set	28.6%	1	
	Total number of non-fire incidents	1,692	890	809	No Target Set	10%	1	
	Total number of community engagement activity	1,599	1,388	789	No Target Set	75.9%	1	m

Making Cumbria a safer place for all

cumbriafire.gov.uk

Cumbria Fire & Rescue Service

Thematic		Baseline 2023/2024	Last 12 months (Apr-September)	Previous Position Previous 12 months (April-September) 2023/24)	Local Target	Change	Direction of Travel	Comparison to other FRS	Additional Commentary to explain peformance
	Total number of all personal accidents								
	(Inc Non Injury)	24	19	15	13	4		<u> </u>	
	Total number of personal accidents (Injury Absence) including RIDDOR	3	3	2	2	1			
	Total number of vehicle damage incidents / Blue Light	12	6	10	5.5	-4			
	Total number of vehicle damage incidents / low speed manoeuvres	4	2	0	3	2			Due to the small numbers it is hard to measure
	Total number of vehicle damage incidents / other	5	1	4	No Target	-3			performance against target. The Service has identified an issue with ASEs involving vehicles
	Total number of vehicle damage incidents / routine activity	7	4	4	3.5	0		<u> </u>	and worked with the driver training team to deliver a focussed training package. This has
	Total number of property and equipment damage	1	2	0	1.5	1.5		<u> </u>	had the effect of reducing incidents in the year to
⊿ '	Total number of near misses	10	6	6	No Target	0		'	auto.
	Total number of violent / aggression offences towards staff	4	2	4	No Target	-2			
	Total number of incidents involving members of the public	3	3	1	No Target	2			
	Total number of RIDDOR dangerous occurrences	1	0	0	No Target	0			
/	Level of service absence - Wholetime	5.8%	5.9%	4.4%	6.0%	1.5%	↔	<u> </u>	For the last four months, the Service has hit its
Service Absence	Level of service absence – On call	6.4%	4.9%	6.5%	6.0%	-1.6%	\leftrightarrow	Comparator data not available due to different methodologies	absence targets. This is the first time this has
	Level of service absence - Greenbook	4.5%	4.4%	4.7%	6.0%	-0.3%	\leftrightarrow	being used across Services	of the HR team







Cumbria Fire & Rescue Service

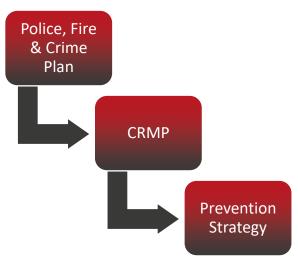
Prevention Strategy 2024-2026



Introduction

Section 6 of the Fire and Rescue Services Act 2004 outlines the responsibilities of fire and rescue authorities to provide information, publicity, and encouragement regarding fire prevention and safety measures.

CFRS discharge this through:





Prevention Structure



Objective One- Reduction of APDF, injuries and fatalities.

Where we were

June 2023

Outstanding by date	
Over 12 Months	220
Over 6 Months	244
Over 3 Months	378
Below 3 Months	1274
Total Outstanding	2116

Where we are

September 2024

Outstanding by date	
Over 12 Months	0
Over 9 Months	0
Over 6 Months	9
Over 3 Months	125
Below 3 Months	795
Total Outstanding	929

- No intervention process revisiting up to 9 times
- Process now in place 3 attempts –handed back to referral agency
- No training for crews
- Training to be rolled out November 2024



Objective One- Reduction of APDF, injuries and fatalities.

Cumbria Fire & Rescue Service

Home Safety Plan

2024/25

erral process for public and partners to use

th the public as the primary route for those wishing to access Lincs will assist in prioritising the most vulnerable in the

ptions for partners to refer individuals into CFRS and ensure

This plan is predicated on the Prevention strategy 2024/2026. This plan outlines the tangible outcomes CFRS will achieve specifically relating to the Home Fire Safety activities. Home safety is the responsibility of all employed within Fire and Rescue Services. It is a function that is discharged by all operational crews and by the Community Safety Advisors within the Prevention team

Home Safety Overview

The structure around Home Fire Safety Visits is that the Prevention Department sets the content of the Home Fire Safety Visit (HFSV) which is currently in line with the Person-Centred Approach from NECC and the overall number of visits that CFRS will complete annually. To achieve this target HFSV's are completed by Wholetime Operational crews, Community Safety Advisors, On Call Support Crew Managers and On Call Operational crews

Vision Statemen

Our aspiration is zero fire related deaths within Cumbria, and we are constantly striving to reduce all accidental dwelling fires.

Target one - Home Fire Safety Visit Target

CFRS will deliver a minimum of 8000 Home Fire Safety Visits from 1st April 2024 to 31st March 2025. These will be delivered by CSA's (30 per CSA per month). Wholetime operational crews (20 per watch per month) and On Call Support managers (6 per OCSCM per month). On call stations will undertake HESV (following training) nost any attendance at a domestic property (see SLyvy)

Target two - Intelligently target those most at risk from fire in the home CFRS will ensure that those with vulnerabilities which, in line with NFCC guidance, shows that they are more at risk from fire are prioritised for a HFSV. This will be achieved through use of SafeLincs for

members of the public and a robust system for partners to refer individuals to CFRS.

Making Cumbria a safer place for all







intervention process

it practice across the sector, an efficient and clearly defined I contact with the service to completion of a visit.

roach to revisiting premises to repeat a HFSV. The aim being to ; have already been controlled which will allow time to be ire identified as still being at risk of fire.

ity assure HFSV and to explore and inform the Interventions and accidental dwelling fires

HFSV and those that deliver them for the community to ensure or the public and up to date and in line with current best

ire harm index for Cumbria with the aim of further most at risk of harm from fire in our communities vidence-based Fire Harm Index system to assist with accurately s within Cumbria

Target one - Home Fire Safety Visit Target

Target two - Intelligently target those most at risk from fire in the home

Target three – Build an efficient referral process for public and partners to use

Target four – Maintain an efficient intervention process

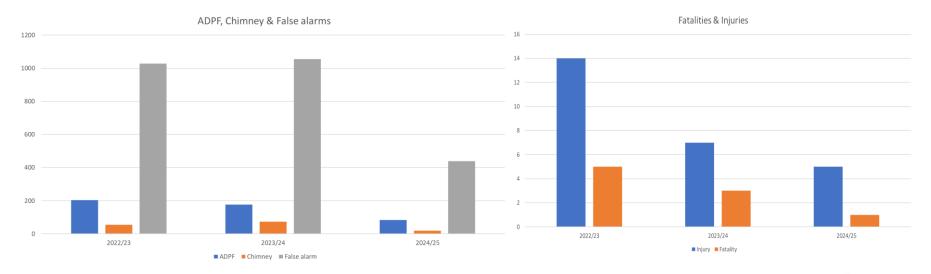
Target five – Develop a clear revisit process

Target six – Use evaluation to quality assure HFSV and to explore and inform the relationship between Home Safety Interventions and accidental dwelling fires

Target seven – Seek to develop a Fire harm index for Cumbria with the aim of further enhancing our knowledge of those most at risk of harm from fire in our communities



Priority One- Reduction of APDF, injuries and fatalities.





Priority One- Reduction of APDF, injuries and fatalities.

Smoke alarms don't save lives – they alert the resident to the presence of smoke.

Home Fire Safety Visits save lives through the information shared.

8000 HFSV (minimum) to the most vulnerable residents. Vulnerability – over 65, disability, male over the age of 50 living alone, drugs, alcohol, deprivation.



Priority Two – Reduction of KSI Water & Road

Cumbria Fire & Rescue Service Cumbria Fire & Rescue Service Virtual Reality Procurement & **Development** Anti-Social Driving Resource Development Section 3 (3.2 & 3.3), Section 5 & Section 15.1.2 of m between Cumbria Fire & Rescue Service and the Poli Cumbria details the requirement to procure and devel education and for the use around anti-social driving by Section 3.3, Section 5 & Section 15 (15.1.2, 15.1.3) of memorandum of understanding (M between Cumbria Fire & Rescue Service and the Police, Fire & Crime Commissioner For Procurement Of Virtual Reality Resou Cumbria details the requirement to source and develop materials and resources to support the Reality In Virtual Reality (RiVR) The procurement of the virtual reality resources from I reality headsets as well as a product developed by Ri Development & Acquisition Of Deliverable Resources headsets into two sets of 15 each with a set of protect also serve as the connective wireless hubs which allo The requirement was realised for additional media to assist in the delivery of road safety laptop to deliver the experiences simultaneously acros education, ICENLIB is an online library of virtual reality resources developed by Bolice, Fire education. Incervols is an omnie locary of virtual rearry resources developed by violote, the Services, road safety charities and road safety professionals around the UK. Access to this library is a <u>one off</u> fee of £2500 and the library is a continually developing resource. As Cun additional content can also be uploaded from the lapte Fire & Rescue Service develop resources internally this can also be shared with ICEHUB for use by others around the country Additionally, as part of the procurement and to allow (Cumbris Road Safety Partnership, is providing the funding to access loghlub in relation to developing the VR road safety resource. This has been discussed and agreed at operational meetings in both groups (Westmoreland & Furness, Cumberland) and also agreed in the tactical meeting held on 1101/24. educational resources a Insta360 X3 360 camera with batteries, memory cards and tripod) was purchased w filmed relevant content which can be uploaded to the As of 29/01/24 IceHub have provided CFRS with access to the content shared on the platform RIVR delivered training on 14/12/2023 to Cumbria Fin Constabulary staff in the use of the VR headsets, 360 these products. RiVR are providing continued support Road Safety Practitioner Foundation Course VMM Readman has successfully completed the above course being delivered by Road Safety GB Academy. The course details the correct structuring around the creation, delivery and Development Of Virtual Reality Resou Making Cumbria a safer place for CXOO XOX 852X an enquiries is cumbriafire, now uk. Cx cumbriafire, now uk. O300 303 8623 enquiries@cumbriafire.gov.uk

Cumbria Fire & Rescue Service

Road Safety Plan

2024/2025

Introduction



As the third largest county in England, Cumbria has a vast road network that includes the M6 motorway, two trans-Pennine frunk roads (A66 & A69) and includes 3,729km of unclassified roads, many of which are narrow, winding, with steep gradients and poor accessibility. The network serves a population of just over 498,000 as well as visitors which total around 50 million annually.

Using data of reported collisions provided by Cumbria Constabulary, over a 5-year period (1st April 2019 – 1st April 2024) 1324 incidents involved a serious injury or were a fatal collision (123 of the 1324 total).

This equates to 12.8% of all collisions recorded within the county. The age group of under 25-year-olds is the highest risk category and most likely to be involved in a collision where someone is killed or seriously injured (KSI).

This plan is predicated on the Prevention strategy 2024/2026 and will outline the tangible outcomes that Cumbria Fire & Rescue Service will achieve within the period of 2024/2025 financial years, specifically relating to road safety.

Cumbria Fire & Rescue Service

Road Safety Overview

The current structure around road safety preventative work is that they are discharged through our Prevention Team (Watch Manager & Station Manager for road safety, Community Safety Advisors), Front line crews and on-call support Crew Managers.

There are no specified targets to the number of road safety engagements, but the preventative works must be data driven to achieve Cumbria Vision Zero and a year-on-year reduction in KSI collisions

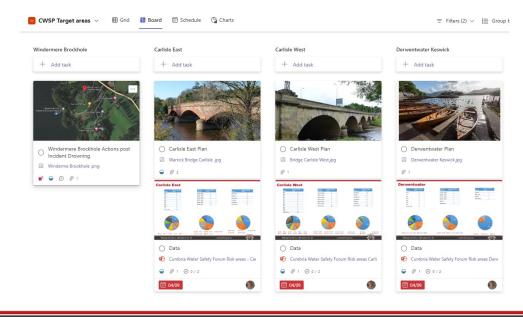
This will be achieved by using a "Safe System" approach, with a focus from Cumbia Fire & Rescue Service on education of safe road use (prevention) and post-crash response/care (operational planning & service delivery), by working collaboratively with partners and as part of the Cumbria Road Safety Partnership.

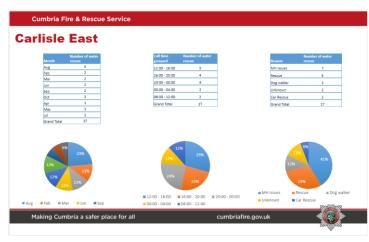


Collaborative work for dealing with anti-social driving behaviours is also currently being undertaken in the form of a memorandium of understanding between CFRS and the Office of Police, Fire 8 Crime Commissioner for Cumbria. This has been funded via Safer Streets round 5 and aims to address issues within the Eden and Kendial areas of the county around those antisocial driving behaviours. This began in November 2023 and the project will be completed by



Priority Two – Reduction of KSI Water & Road



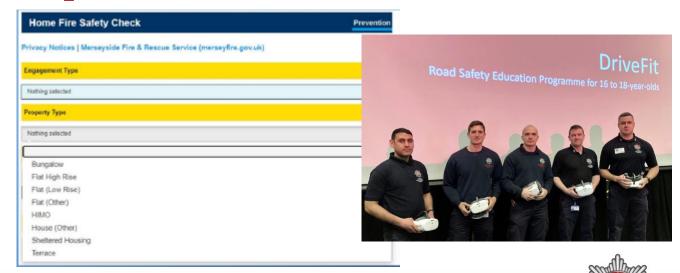


Teams Buckets



Priority Three – Explore & Embed Technology & innovation for improved outcomes.

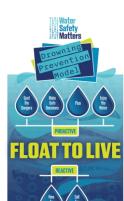
Cumbria Fire & Rescue Service Prevention & Protection Power Bi Dashboard Introduction A specific Power Bi dashboard is required to assist in the performance management of the Prevention & Protection departments. The dashboard will compile data from multiple sources into a single dashboard, this will streamline the process of locating information for performance The dashboard must report on the following areas: Home Fire Safety Visits Safeguarding referrals . School visits (To be broken down into data from individual visits / collative for each CPR sessions High risk inspections Audits Out of hours Protection activity Dashhoard I have engaged in the initial conversation with CFRS data analysts and who have identified the sources of currently gathered information. Adult Social Care Referrals tab, Prevention KP Safeguarding Referrals Safe and Well - Adult Social Care Referrals to Source of Referral tab, Prevention Team Activit RATS tab on the New 541 Form School Visits tab on the New 541 Form



Priority Four – Delivering our prevention plan to align with national priorities







NFCC

National Fire

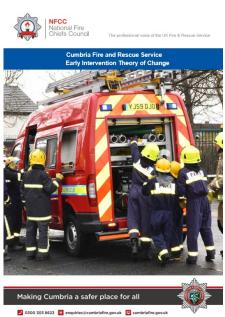
Chiefs Council



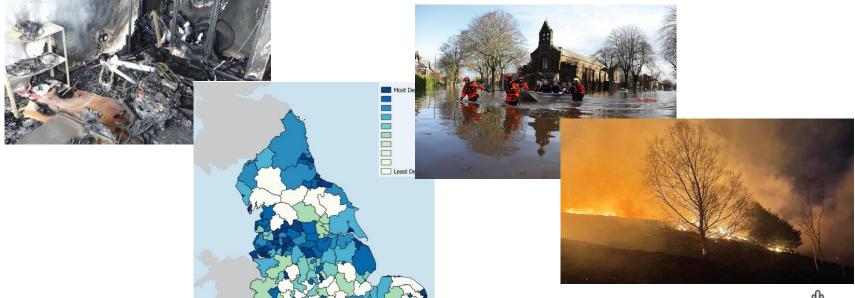
Priority 5 – Youth Engagement



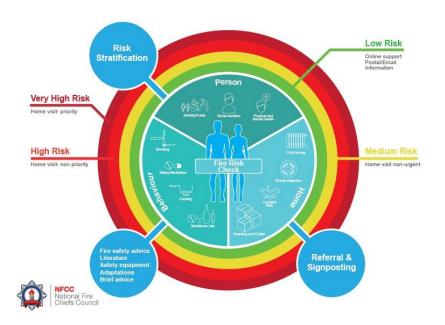




Changing needs of the community

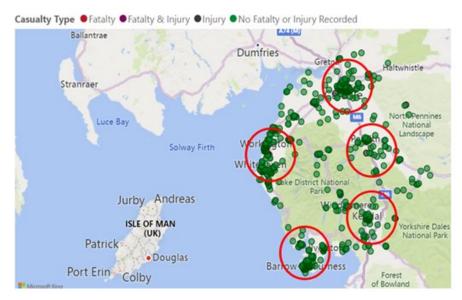


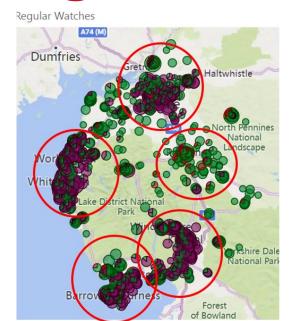
Training





Data and Intelligence

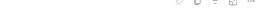






Data and Intelligence

Targeted Home Fire Safety Visits



■65+ Years Old & Disabled ■65+ Years Old & Not Disabled ■ Under 65 & Disabled

Percentage of HSFVs 43.29% 40.80% 20% 40.63% 38.45% 38.88% 36.62% 35.77% 35.41% 34.34% 35.20% 33.00% 32.67% 32.16% 31.34% 31.59% 0% May '23 Jun '23 Jul '23 Aug '23 Sep '23 Oct '23 Dec '23 Jan '24 Feb '24 Mar '24 Apr '24 Month



Evaluation



