ESSEX POLICE, FIRE AND CRIME COMMISSIONER FIRE & RESCUE AUTHORITY





Classification	Official					
Meeting	Service Leadership Team		enda no.	5f		
	Performance and Resources	Board		9		
Meeting Date	ing Date 7 June 2023 29 June 2023					
Report Authors	Tim Bartlett – Business Analyst Lucy Clayton – Performance, Policy and Business Planning Mgr					
Presented By	Moira Bruin					
Subject	Performance Framework and Target Setting 2023-24					
Type of Report	Decision					
PFCC Action Point No.	F	or Publication	Yes			

RECOMMENDATION(S)

- 1. Review the Performance Framework
- 2. Note the methodology used to create targets set out in the paper.
- 3. Agree the targets set out in this paper.

EXECUTIVE SUMMARY

This report sets out the Performance Framework with proposed targets to be used for the Service's performance measures for 2023-24. The performance measures and targets have been developed by the Performance and Analytics team, in conjunction with the Extended Leadership Team.

The performance framework has been created to ensure that the service is delivering against the key service strategies, targets tolerances have then been set to drive continuous improvement throughout the service. This allows for the service to have robust performance conversations whilst ensuring that resources are in the right place to deliver them.

This report also details the methodology used to develop and set the targets for the services performance measures as identified within the Performance Framework. The Performance Framework aligns to the Fire and Rescue Plan.

Unless explicitly identified within either the Fire and Rescue Plan and the Integrated Risk Management Plan, targets have been agreed with the business owner and are to be signed off by the Service Leadership Team.

BACKGROUND

The Service's Performance Framework and Targets are reviewed on an annual basis.

Working with the Service we have identified several measures which are now obsolete from the framework due to changing priorities within the Service's key strategies. These will be replaced by new measures which allow us to track performance more efficiently.

OPTIONS AND ANALYSIS

Performance Framework

Working with conjunction to the Extended Leadership Team the following changes to the Performance Framework metrics have been proposed:

Measures to be amended

- Fire fatalities Five-year summary to be replaced with a rate of fatalities per 1000 fire incidents.
- Accidental Dwelling Fire fatalities Five-year summary to be replaced with of Accidental Dwelling Fire fatalities per 1000 Accidental Dwelling Fire incidents.
- Fire Injuries* to be replaced with Fire Injures per 1000 fire incidents.
- Accidental Dwelling Fire Injuries* to be replaced with Accidental Dwelling Fire Injures per 1000 fire incidents.
- Improved workforce diversity to be replaced with diversity of our staff turnover figures.

New Measures/Methodology

- Number of audits completed against Very High/High Risk premises dynamic target based on numbers of premises outside of inspection frequency.
- Percentage of satisfactory audits.
- Number of Prohibitions.
- Numbers of Enforcements, both informal and formal.
- Numbers of Notifications of deficiencies.
- Number of Home Fire Safety Visits by operation staff has been reported previously but not officially included within the performance framework.
- Strategic location fire cover has been reported previously but not officially included within the performance framework.

Measures to be removed

- Rate of Accidental Dwelling Fires to be included in the Annual Accidental Dwelling Fire report.
- Cooking related Accidental Dwelling Fires to be included in the Annual Accidental Dwelling Fire report.
- Smoke Alarm ownership to be included in the Annual Accidental Dwelling Fire report.
- Smoke alarm activation

 to be included in the Annual Accidental Dwelling Fire report.
- Percentage occurring to identified vulnerable groups to be included in the Annual Accidental Dwelling Fire report where the data has been captured in an after incident report investigation.

^{*}Fire injuries will only be reported where the victim has attended hospital

• Safe and Well visits delivered within 20 calendar days – reported on prevention dashboard for Local Performance Management.

Targets

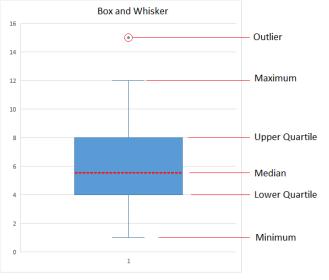
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Performance Measure	Target Owner	Red	Amber	Green	Blue
Rate of primary fire		47+	28 – 46	1 – 27	0
injuries per 1,000 fires	lan Adams	Rate per month			
Rate of Accidental	Ian Adams	75+	40 – 74	1 – 39	0
Dwelling Fire Injuries per 1,000 fires		Rate per month			
Number of Deliberate	Ian Adams	137+	136 – 105	79 – 104	0 - 78
Fires		Number per month			
Number of Accidental	lan Adams	73+	65 - 72	58 - 64	0 - 57
Dwelling Fires		Number per month			
Number of fires in	lan Adams	38+	31 - 37	29 - 30	0 - 28
Non-Residential Properties		Number per month			
Reduction in the	lan Adams	94+	83 - 93	72 - 82	0 - 71
number of Unwanted Fire Signals			Number p	er month	
Number of Audits against the High Risk	lan Adams				
Premises in RBIP		0-99	100-109	110-120	121+
Number of Audits against the Very High Risk Premises in	Ian Adams				
RBIP		0-24	25-29	30-35	36+

Performance Measure	Target Owner	Target
Fire Cover at Strategic	James Palmer	98%
Locations		Monthly
Service wide first pump availability	James Palmer	80%
		Monthly
To get our first attendance to a potentially life-threating incident within an average of	James Palmer	10 Minute Average
10 minutes		Monthly
Percentage of incidents attended within 15 minutes	James Palmer	90%
		Monthly
		Monthly
Number of Home Fire Safety	lan Adams	438
Visits by operation staff		Monthly
	Karl Edwards	90%
Freedom Of Information		
Response Rates		
Complaint Response Rates	Karl Edwards	90%
Percentage of working time	Colette Black	Below national avg
lost per person per employee		Monthly

Identifying the tolerance

When a performance metric has met it's target consistently over the course of a year it is important to reset the target to make it challenging target so that positive performance against it ensures continuous improvement.

To identify the tolerance for a measure we looked back at three years' work of performance data and plot it in **Box and Whisker Chart**.



This is a standard statistical way of displaying the data set. This then establishes:

Outliers

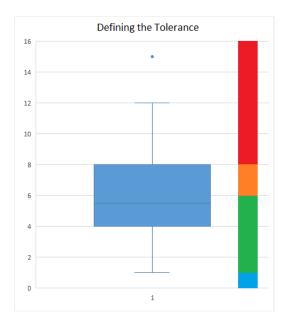
Maximum: the largest number excluding any outliers

Minimum: the smallest number excluding any outliers

Median: The middle value of the dataset
Upper Quartile and Lower Quartiles

(based on the distribution of the data excluding outliers)

From this we are able to establish performance tolerances.



Red performance: Any performance that falls above the Upper Quartile

Amber performance: Any performance that falls above the Median and within the upper quartile Green performance: Any performance that falls below the Median and above the Minimum Blue performance: Any performance that falls below the Minimum number

RISKS AND MITIGATIONS

None in relation to this report

LINKS TO FIRE AND RESCUE PLAN

None in relation to this report

FINANCIAL IMPLICATIONS

None in relation to this report

LEGAL IMPLICATIONS

None in relation to this report

STAFFING IMPLICATIONS

None in relation to this report

EQUALITY AND DIVERSITY IMPLICATIONS

The actions being taken will not have a disproportionate impact on individuals with protected characteristics (as defined within the Equality Act 2010), when compared to all other individuals and will not disadvantage people with protected characteristics.

Race	N	Religion or belief	N
Sex	Ν	Gender reassignment	N
Age	N	Pregnancy & maternity	N
Disability	N	Marriage and Civil Partnership	N
Sexual orientation	N		

The Core Code of Ethics Fire Standard has been fully considered and incorporated into the proposals outlined in this paper.

HEALTH AND SAFETY IMPLICATIONS

None in relation to this report

CONSULTATION AND ENGAGEMENT

Performance and Analytics have worked closely with the Extended Leadership Team, Continuous Improvement Board and the Office of the Police Fire and Crime Commissioner in the creation of these targets.

FUTURE PLANS

To be reviewed on an annual basis

LIST OF BACKGROUND PAPERS AND APPENDICES

Appendix A: Performance framework