DATA LABEL: Public



Community Safety Board

West Lothian Civic Centre Howden South Road LIVINGSTON EH54 6FF

13 June 2019

A meeting of the **Community Safety Board** of West Lothian Council will be held within the **Council Chambers, West Lothian Civic Centre, Howden South Road, Livingston** on **Tuesday 18 June 2019** at **9:30am**.

For Chief Executive

BUSINESS

- 1. Apologies for Absence
- 2. Declarations of Interest Members should declare any financial and nonfinancial interests they have in the items of business for consideration at the meeting, identifying the relevant agenda item and the nature of their interest
- 3. Order of Business, including notice of urgent business and declarations of interest in any urgent business
- 4. Quarterly Performance Report 2018-2019 Report by West Lothian Community Safety Partnership (herewith)

NOTE For further information please contact Eileen Rollo on 01506 281621 or email eileen.rollo@westlothian.gov.uk DATA LABEL: PUBLIC



COMMUNITY SAFETY BOARD

QUARTERLY PERFORMANCE REPORT 2018-2019

REPORT BY WEST LOTHIAN COMMUNITY SAFETY PARTNERSHIP

A. PURPOSE OF REPORT

The purpose of this report is to provide the Community Safety Board with Quarter 4 performance 2018/2019, for the indicators that support the Community Safety Plan.

B. RECOMMENDATION

The Community Safety Board is asked to note the Quarter 4 performance 2018/19.

C. SUMMARY OF IMPLICATIONS

I	Council Values	Focusing on our customers' needs being honest, open and accountable providing equality of opportunities developing employees making best use of our resources working in partnership
II	Policy and Legal (including Strategic Environmental Assessment, Equality Issues, Health or Risk Assessment)	In compliance with the Code of Corporate Governance
III	Implications for Scheme of Delegations to Officers	None
IV	Impact on performance and performance Indicators	Challenges current service performance of the community safety partners through the evaluation of performance indicators
V	Relevance to Single Outcome Agreement	Indicators support various outcomes in the Community Safety Plan which align to the SOA indicators.
VI	Resources - (Financial, Staffing and Property)	Met from existing partnership budgets
VII	Consideration at PDSP	N/A
VIII	Other consultations	Safer Communities Strategic Group

D. TERMS OF REPORT

D.1 Background

The Community Safety Board oversees the Community Safety Partnership activities and performance. The suite of performance indicators are held on the Council Performance System and updated by the relevant community planning partners. The Community Safety Board on a quarterly basis will scrutinise the performance data.

D.2 Community Safety Plan 2019 – 2022

On 25 March 2019 the Community Planning Partnership approved the 2019-2022 Community Safety Plan. The purpose of the plan is to outline the priorities for Community Safety in West Lothian for 2019 - 2022. It details how the Community Safety Partnership decided on these priorities and how it will address them. It also describes the action that partners will independently and collaboratively take to affect positive change and contribute to making West Lothian a better, safer place.

The Community Safety Partnership has identified and agreed five key priorities that represent the challenges that the community must overcome together to improve community safety. The community safety priorities, not listed in any particular order, are:

- Community Wellbeing
- Antisocial Behaviour
- Violence
- Serious and Organised Crime
- Counter Terrorism

These priorities form a framework around which the Community Safety Partnership can align resources and take action to make a positive difference in West Lothian.

D.3 Community Safety Performance - Quarter 4 2018/2019

A range of 40 performance indicators will be used to monitor progress in the priority for the life span of the plan. A number of the performance indicators are current and data is available for 2018/19. The table below provides a summary of the performance indicators across each of the five priorities. Full details are set out in Appendix 1.

Priority	Red	Amber	Green	Data Only	Unknown	Total
Community Wellbeing			2	8	12	22
Antisocial Behaviour	1	1	2		3	7
Violence					5	5
Serious and Organised Crime			1		3	4
Counter Terrorism					2	2
Total	1	1	5	8	25	40

Red and Amber Performance Indicators

There is one Red and Amber performance indicator reported in the period, both are located within the Antisocial Behaviour group.

- Page 40 CSSP2ASBHC06 Number of resolved antisocial behaviour cases per month where there has been a higher level of cases resolved. The performance exceeds the target and should be reported as Green. The thresholds set for this performance indicator will be reviewed.
- Page 41 CSSP2ASBHC07 Number of resolved antisocial behaviour cases within the agreed 3 month target where there has been a higher level of cases resolved. The performance exceeds the target and should be reported as Green. The thresholds set for this performance indicator will be reviewed.

"Data Only" Group Performance Indicators

All of the Data Only performance indicators are in the Community Wellbeing group. A explanation is set out below for each performance indicator:

- Page 13 CSSPMHW01 Percentage of all unscheduled care presentations where self-harm is a presenting feature is a new performance indicator.
- Page 14 CSSPMHW02 Percentage of unscheduled presentations referred to specialist mental health services, who have had direct assessment by Mental Health specialists within 4 hours is a new performance indicator.
- Page 15 CSSPMHW03 Percentage of readmissions to hospital within 28 days of discharge is a new performance indicator.
- Page 26 CSSP 1SM01 Number of ABOs deliver in primary care and specialist NHS services where the performance in Q4 is above target at 538 cases compared to 498 cases per quarter.
- Page 28 CSSP1SM04 Number of drug related deaths recorded in West Lothian from those who have a substance misuse history where the latest data for 2018 won't be available until August 2019 and targets have not been set in the performance monitoring system, but would be at zero due to the nature of the subject matter.
- Page 30 CSSP1SM06 Number of alcohol related deaths recorded in West Lothian from those who have a substance misuse history where the performance data remains outstanding.
- Page 31 CSSP1SM07 Number of West Lothian under 18s hospital admissions for substance misuse expressed as a crude rate per 100,000 population where the information for 2018/19 will not be available until a later date.
- Page 32 CSSP1UH01 Number of admissions to Accident and Emergency attributed to unintentional harm where the data for Quarter 4 2018/19 is unavailable until a later date.

"Unknown" Group Performance Indicators

The majority of the performance indicators categorised as Unknown has arisen either due to targets not having been set in the performance monitoring system, or Partners having advised that targets will not be identified.

E. CONCLUSION

Community Safety is a priority for the Community Safety Partnership and continues to focus on protecting the wellbeing of people living in West Lothian and helping them to feel safe. The report provides an overview of the performance for Quarter 4 2018/19 and enables the Board to review and undertake scrutiny of the partner's performance.

F. BACKGROUND REFERENCES

None.

Appendices/Attachments: Appendix 1

Contact Person: Alison Smith, Housing Management & Community Safety Manager, <u>Alison.smith@westlothian.gov.uk</u>, Tel 01506 281367

AnnMarie Carr Interim Head of Housing, Customer and Building Services 18 June 2019

Community Safety Priorities 2019/22 - PI's

Generated on: 11 June 2019 08:57





?	Perfo	ccssp1HFS06 Fire Safety - Percentage of all accidental dwelling fires where alcohol or general substance misuse is a contributory factor				Partner Organisation	cssp Partner - Scottish Fire and Rescue Service(Stuart Watson)			
Description	This performance indicator provides the percentage of all accidental dwelling fires where alcohol or general substance misuse is a contributory factor. This indicator requires review and it is proposed						Responsible Officer	CSSP 2. Home, Fire and Road Safety Lead(Stuart Watson); cssp Partner - Scottish Fire and Rescue Service(Stuart Watson); cssp SFRS Group Manager (Stuart Watson); CSSPUP CSSPUP; Brian Robertson		
Code									Data Collection Officer	CSSPRO CSSPRO
2	0%	506 Fire Safet gene	y - Percei eral subst	ntage of all ance misuse	accidenta e is a cont	al dwelling fire: ributory facto	s where alcoho r	l or		
17.	5%		450	,			16%			
1	5%	14.7%	159	6						
12.	5%									
					11%					
1	0%					9%				
7.	5%									
	5%									
2										
2.	5%									
	0%									
		042017HB	012018119	ð	ALBH?	0.2 2 Lella	CA PAPILA			
			Q	uarters 🗕 T	arget (Qua	rters)				
Trend Chart Co	mmen	tary							Notes on Latest Data Entr	у:
increase of 2 inc Although the nu	During Q4 2018/19 there were 5 incidents of accidental dwelling fires involving impairment of alcohol/drugs. This is an increase of 2 incidents when compared to the previous quarter in 2018/19 although it is the same as Q4 in 2017/18. Although the number of incidents remains low the trend chart is on an upward trajectory. It should be noted that in a further 2 instances, it was recorded as not known, which would indicate suspicion. It is the same the function of the test of the test is the same the function.						3/19 there were 5 incidents of accidental irment of alcohol/drugs. The trend is on			

very difficult to spot trends in this PI as the figures are fairly random and due to the sensitivity of the topic householders may be reluctant to divulge information. SFRS will continue to monitor this and engage with residents

who require support.

During Q3 2018/19 there were 3 incidents of accidental dwelling fires involving impairment of alcohol/drugs. This is a reduction of 1 incident when compared to the same reporting period in 2017/18, which is also the same when compared to the previous quarter in 2018/19. Although the number of incidents remains low the trend chart has remained steady, however over the past 3 quarters in 2018/19 there has been a reduction, with this quarter being slightly less.

It should be noted that in a further 5 instances, it was recorded as not known, which would indicate suspicion. It is very difficult to spot trends in this PI as the figures are fairly random and due to the sensitivity of the topic householders may be reluctant to divulge information. SFRS will continue to monitor this and engage with residents who require support.

During Q2 2018/19 there were 4 incidents of accidental dwelling fires involving impairment of alcohol/drugs. This is an increase of 3 incidents when compared to the same reporting period in 2017/18, however, it shows a reduction of 2 incidents in comparison to the previous guarter in 2018/19.

Although the number of incident remains low the trend chart has remained steady over the last year with this quarter being slightly less.

It should be noted that in a further 5 instances, it was recorded as not known, which would indicate suspicion. It is very difficult to spot trends in this PI as the figures are fairly random and due to the sensitivity of the topic householders may be reluctant to divulge information. SFRS will continue to monitor this and engage with residents who require support

During Q1 2018/19 there were 6 incidents of accidental dwelling fires involving impairment of alcohol/drugs. This is an increase of 1 incident in comparison to the previous quarter and the same as Q1 2017/18.

It should be noted that in a further 5 instances, it was recorded as not known which would indicate suspicion. It is very difficult to spot trends in this PI as the figures are fairly random and due to the sensitivity of the topic householders may be reluctant to divulge information. SFRS will continue to monitor this and engage with residents who require support.

During Q4 2017/18 there were 5 incidents of accidental dwelling fires involving impairment of alcohol/drugs. This is an increase of 1 incident in comparison to the previous quarter and there were no incidents recorded of this type in Q4 2016/17.

It should be noted that in a further 6 instances, it was recorded as not known which would indicate suspicion. It is very difficult to spot trends in this PI as the figures are fairly random and due to the sensitivity of the topic householders may be reluctant to divulge information. SFRS will continue to monitor this and engage with residents who require support.

?	Performance Indicator	cssp1HFS07 Fire Sa fires per 10,000 pop		ber of accidental	dwelling	Partner Organisation	cssp Partner - Scottish Fire and Rescue Service(Stuart Watson)
Description		the recorded number of acc year as specified within the	Responsible Officer	CSSP 2. Home, Fire and Road Safety Lead(Stuart Watson); cssp Partner - Scottish Fire and Rescue Service(Stuart Watson); cssp SFRS Group Manager (Stuart Watson)			
Code						Data Collection Officer	
		e number of accidental dw	elling fires per	10,000 population			
2.75							
2.75							
2.25		2.22					
2		1.93	1.82				
1.75			1.62	1.65			
1.5	5						
1.25	5						
1							
0.75							
0.5							
0.25							
C	CHADING OF	alalla azalalla	03 ²⁰¹⁹¹⁹	CARDIANS	-		
	් රී	aĩ	ര്	a ²²			
		📕 Quarters 📲 Target (Qua	rters)				
Trend Chart Co	mmentary					Notes on Latest Data Entry:	
In Q4 2018/19 there were 30 accidental dwelling fires. This is reduction of 9% from the previous quarter, and also a Treduction of 12% when compared to the same reporting period in 2017/18.						This is a reduction of 3 incident reduction of 4 incidents from Q remains level over the period.	ere were 30 accidental dwelling fires. is from the previous quarter, and a 4 in 2017/18. The trend chart now

In Q3 2018/19 there were 33 accidental dwelling fires. This is reduction of 6 % from the previous quarter, although this remains level with the same reporting period in 2017/18. The overall trend remains on a downward trajectory. SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically targeting the most vulnerable within our communities. Improvements in partnership referrals should assist SFRS to focus more on high risk visits.
In Q2 2018/19 there were 35 accidental dwelling fires. This is reduction of 12.5 % from the previous quarter, although this is a slight increase of 3 incidents from the same reporting period in 2017/18. The overall trend remains on a downward trajectory. SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically targeting the most vulnerable within our communities. Improvements in partnership referrals should assist SFRS to focus more on high risk visits.
In Q1 2018/19 there were 41 accidental dwelling fires. This represents an increase of 17% from the previous quarter. When compared with the same reporting period in 2017/18 this highlights a reduction of 18%. The overall trend remains on a downward trajectory. SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically targeting the most vulnerable within our communities. Improvements in partnership referrals should assist SFRS to focus more on high risk visits.
In Q4 2017/18 there have been 34 accidental dwelling fires. This represents an increase of 23% from the previous quarter. When compared with the same reporting period in 2016/17 this highlights a reduction of 19%. The overall trend remains on a downward trajectory. SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically targeting the most vulnerable within our communities. Improvements in partnership referrals should assist SFRS to focus more on high risk visits.

?	Performance Indicator	cssp1HFS09 Fire S 10,000 population		r of other delibera	e fires per	Partner Organisation	cssp Partner - Scottish Fire and Rescue Service(Stuart Watson)
Description	This measure relates to the grassland or incidents in de reduction year on year, as	erelict buildings per 10,	000 population. S	Responsible Officer	CSSP 2. Home, Fire and Road Safety Lead(Stuart Watson); cssp Partner - Scottish Fire and Rescue Service(Stuart Watson); cssp SFRS Group Manager (Stuart Watson); Brian Robertson		
Code	_			•		Data Collection Officer	
4	cssp1HFS09 Fire Safety - N	Number of other delibe	rate fires per 10	,000 population			
3.5							
3							
2.5		2,4					
2	1.	77					
1.5	1.3		1.27	0.99			
0.5							
0							
	CAROFTIO CLASS	C. Dalaha	022018119	CA RIPIL			
Quarters - Target (Quarters)							
Trend Chart Commentary						Notes on Latest Data Entry:	
					Q4 2018/19. This correlates to	18 other deliberate fires within WL in 0.99 incidents per 10,000 head of a downward trajectory.	

There have been 23 other deliberate fires within WL in Q3 2018/19. This correlates to 1.27 incidents per 10,000 head of population. This is a reduction of 21 incidents from Q2 2018/19 which equates to 48% and a reduction of 7 incidents from the same reporting period last year. The trend chart has shown an increase over the previous year with a reduction in Q3 altering this trend. We will continue to work closely with partners to identify any trends and target high risk areas.
There have been 44 other deliberate fires within WL in Q2 2018/19. This correlates to 2.4 incidents per 10,000 head of population. This is an increase of 12 incidents from Q1 2018/19 and an increase of 4 incidents from the same reporting period last year. The trend chart has shown an increase over the previous 6 months and SFRS will continue to monitor and work closely with partners to identify trends and target high risk areas.
There have been 32 other deliberate fires within WL in Q1 2018/19. This correlates to 1.77 incidents per 10,000 head of population. This is an increase of 8 incidents from Q4 2017/18 and a reduction of 47% from the same reporting period last year. The trend has been reducing over the previous quarters with a slight increase indicated in Q1 2018/19.
There have been 24 other deliberate fires within WL in Q4 2017/18. This correlates to 1.3 incidents per 10,000 head of population.

	1				
?	Performance Indicator	cssp1HFS10 Fire Safety - Number accidental dwelling fires per 10,		Partner Organisation	cssp Partner - Scottish Fire and Rescue Service(Stuart Watson)
Description		recorded number of fatalities resultin r this PI as the requirement will be to l	Responsible Officer	CSSP 2. Home, Fire and Road Safety Lead(Stuart Watson); cssp Partner - Scottish Fire and Rescue Service(Stuart Watson); cssp SFRS Group Manager (Stuart Watson); Brian Robertson	
Code				Data Collection Officer	
		er of fatalities resulting from accide 10,000 population			
1.7	2				
1.					
1.2	25 -				
	1	1			
0.7					
0.					
0.2	0	0 0	0		
-0.2	-				
-0.	5				
-0.7	75				
	and a charter of the	un azalana azalana	CA DING		
		Quarters 📲 Target (Quarters)			
Trend Chart Cor	mmentary		Notes on Latest Data Entry:		
SFRS continue to	e fatalities in WL during Q4 deliver Home Safety Visits a risk in the local community	and develop referral pathways with pa	2018/19	fatalities in West Lothian during Q4	
		8/19. This is the first fatality in West L ion and will look to work with partners			

this incident to prevent similar occurrence from happening in the future. SFRS will continue to deliver Home Safety Visits and develop referral pathways with partner agencies to target those most vulnerable and at risk in the local community.	
There were no fatalities in WL during Q2 2018/19 which is a continued trend to the data shown in the chart back to Q4 2016/17.	,
SFRS continue to deliver Home Safety Visits and develop referral pathways with partner agencies to target those most vulnerable and at risk in the local community.	

?	Performance Indicator	cssp1HFS11 Fire Sa accidental dwelling			ing from	Partner Organisation	cssp Partner - Scottish Fire and Rescue Service(Stuart Watson)
Description	This performance indicator s per 10,000 population. SFRS the SFRS Local Plan 2018.		Responsible Officer	CSSP 2. Home, Fire and Road Safety Lead(Stuart Watson); cssp Partner - Scottish Fire and Rescue Service(Stuart Watson); cssp SFRS Group Manager (Stuart Watson); Brian Robertson			
Code						Data Collection Officer	
cssp	1HFS11 Fire Safety - Numbe	er of casualties resultin 10,000 population		al dwelling fires per			
1							
0.9	-						
0.8	-						
0.7							
0.6							
0.5							
0.4	0.3	33 0.33					
0.3	0.28			0.27			
0.2			0.16				
0.1							
0							
	02.20.1119 01.20.81	2 ^{20,010}	(Patelle)	04 ^{20,010}			
		Quarters 📲 Target (Qu	arters)				
Trend Chart Cor	nmentary					Notes on Latest Data Entry:	
There were 5 casualties from Accidental Dwelling Fires in Q4 2018/19 which equates to 0.27 per 10,000 population. This number remains low and SFRS are committed to maintaining this. The figure is slightly higher than the previous reporting quarter and is the same as Q4 2017/18. The low figure is a clear indication that our engagement activities are working and smoke detection is alerting occupants early in a fire situation allowing safe evacuation of premises.						alties from Accidental Dwelling Fires Id chart remains on a downward	
There were 3 cas	ualties from Accidental Dwell	ling Fires in Q3 2018/19	which equates to	o 0.16 per 10,000 po	pulation.		

This number remains low and SFRS are committed to maintaining this. This figure is 50% lower than the previous reporting quarter which is also the same as the previous reporting period. The low figure is a clear indication that our engagement activities are working and smoke detection is alerting occupants early in a fire situation allowing safe evacuation of premises.

The trend chart has been on a steady incline although this is now on a downward trajectory.

There were 6 casualties from Accidental Dwelling Fires in Q2 2018/19 which equates to 0.33 per 10,000 population. This number remains low and SFRS are committed to maintaining this. This figure is the same as the previous reporting period. The low figure is a clear indication that our engagement activities are working and smoke detection is alerting occupants early in a fire situation allowing safe evacuation of premises.

The trend chart shows a steady decline since 206/17 with a slight increase in the last 6 months although this is only one casualty.

There were 6 casualties in Q1 2018/19. This number remains low and SFRS are committed to maintaining this. This is a 14% reduction from the same period last year which is 1 casualty less. The low figure is a clear indication that our engagement activities are working and smoke detection is alerting occupants early in a fire situation allowing safe evacuation of premises.

There were 5 casualties in Q4 2017/18. This number remains low and SFRS are committed to maintaining this. It represents a 45% reduction from the same period last year which is 4 casualties less. The low figure is a clear indication that our engagement activities are working and smoke detection is alerting occupants early in a fire situation allowing safe evacuation of premises.

	Performance Indicator	cssp1MHW01 Percentage of all unscheduled care presentations where self-harm is a presenting feature.	Partner Organisation	cssp Partner - NHS Lothian (Nick Clater)
Description			Responsible Officer	Nick Clater
Code			Data Collection Officer	
		l unscheduled care presentations where self-harm is a presenting feature.		
1009	%			
90%	%			
80%	%			
709	%			
60%	%			
50%	%		result	
40%	%			
30%	%			
20%	%			
109	%			
09	%			
Trend Chart Cor	nmentary		Notes on Latest Data Entry:	
	vailable because it is a new in y have a lead in time of two	dicator. This indicator is part of a suite of 30 produced by the Scottish years.		

	Performance Indicator	cssp1MHW02 Percentage of unscheduled presentations referred to specialist mental health services, who have had direct assessment by Mental Health specialists within 4 hours	Partner Organisation	cssp Partner - NHS Lothian (Nick Clater)
Description			Responsible Officer	Nick Clater
Code			Data Collection Officer	
css heal 100%	Ith services, who have had	nscheduled presentations referred to specialist mental direct assessment by Mental Health specialists within 4 hours		
90%	6			
80%	6 -			
70%	6			
60%	6		result	
50%	6			
40%	6 -			
30%	6 -			
20%	6			
10%	6			
0%	<u>،</u> ا			
Frend Chart Com	nmentary		Notes on Latest Data Entry:	
	ailable because it is a new in y have a lead in time of two	ndicator. This indicator is part of a suite of 30 produced by the Scottish years.		

	Performance Indicator	cssp1MHW03 Percentage of readmissions to hospital within 28 days of discharge	Partner Organisation	cssp Partner - NHS Lothian (Nick Clater)
Description	Percentage of readmissions t	to hospital within 28 days of discharge	Responsible Officer	Nick Clater
Code			Data Collection Officer	
	% % % % %	readmissions to hospital within 28 days of discharge	result	
10'				
Frend Chart Cor			Notes on Latest Data Entry:	
	vailable because it is a new in ay have a lead in time of two y	dicator. This indicator is part of a suite of 30 produced by the Scottish years.		

?	Performance Indicator		ssing people reported to Poli	се	Partner Organisation	cssp Police Scotland -
Description	Number of missing people	Scotland e reported to Police Scotland	d		Responsible Officer	Superintendent(TBC) Christopher Grey
Code	The information collated reflemation represent multiple repo	ects the number of missing per rts for individuals throughout t ify targets in association with	Data Collection Officer			
100	cssp1MP01 Number	of missing people reported to	Police Scotland			
100						
90						
80						
70						
60					Could not load Gauge data	
50						
40						
30						
20						
10						
0	CARDINIS CLARBINS	a and a an	all ⁹ CA ²⁰⁹¹⁹			
Trend Chart Cor	mmentary				Notes on Latest Data Entr	у:
There has been a respective units. received approxir for missing perso Police Scotland services for ind	number of contributing facto Police and the local authority nately 416 missing person ind n incidents is 1845. will not identify numerica	ors including cared for children continue to work together to t cidents which shows a break in I targets and would rather f The requirement for contin	issing people reported to Police absenting themselves from their ackle this. Over the Q4 period p the upward trend. The end of y focus on improved experience uous improvement runs thro	ir police have year total res and		

?	Performance Indicator	SOA13	05_18 Missing	g Person Incid	ents		Partner Organisation	CPP13_Police
Description	Number of reported missin This indicator represents t end of each year.	he number	of missing pers	Responsible Officer	SOA13_Area Commander(Chief Inspector Alun Williams); Christopher Grey			
Code	Police Scotland will not ide	entify target	s in associatior	Data Collection Officer	SOA13_Policy and Performance Officer Community Safety(Yvonne Beresford); Christopher Grey			
	50A	1305_18 M	issing Person I	ncidents				
2,25	50 -							
2,00	00							
1,75	50 -				1,845			
1,50	00		1,673	1,648				
1,25		1,426						
1,00	00							
75	50							
50	00							
25								
	0							
		15116	2016/17	2017/149	2018/19			
		<mark>=</mark> Years ·	📕 Target (Year	s)				
Frend Chart Cor	mmentary						Notes on Latest Data Entry	:
rame. This is an can be attributed _ocal Authority ca	lata shows a total of 1845 increase from the 2017/20 to a number of factors. Th are. There is no one particu bund missing persons has a	18 figure of iis includes ılar reason,	² 1648. The vol persons abscon however, it is o	ume of Missing I Iding from hospi clear that the m	Person incident tal care and als anagement of r	s in West Lothian o children in	person incidents were reporte frame. This is an increase fror volume of Missing Person incid to a number of factors. This ir hospital care and also childrer one particular reason, however	data shows a total of 1845 missing d to Police Scotland during this time n the 2017/2018 figure of 1648. The dents in West Lothian can be attributed ncludes persons absconding from n in Local Authority care. There is no er, it is clear that the management of missing persons has a significant

The end of year data shows a total of 1648 missing person incidents. This is a slight decrease from the previous year figure of 1675. The high volumes can be attributed to youths in local authority care and persons absconding from the	impact upon policing in West Lothian.
care of St John's Hospital.	

?	Performance Indicator	cssp1MP02 Number of missing people reported to Police Scotland from St John's Hospital	Partner Organisation	cssp Partner - Police Scotland(Cl Macleod)
Description	This indicator shows the nur	eported to Police Scotland from St John's Hospital nber of people reported missing from St John's Hospital. The data held	Responsible Officer	cssp Police Scotland - Community Safety (CI Macleod, Christopher Grey)
Code		multiple reports for individuals. tify targets in association with this performance indicator.	Data Collection Officer	
CSS	1MP02 Number of missing p	people reported to Police Scotland from St John's Hospital		
Trend Chart Co	mmentary		Notes on Latest Data Entry:	
National Missing	identified and will be reporte Persons Application which wil gle source from which compa	d on from Q1 2019/2020 onwards. The data will be sourced from the I be in full effect from Q1 and beyond. This will ensure that data is risons can be made.		
services for ind	ividuals and communities.	I targets and would rather focus on improved experiences and The requirement for continuous improvement runs throughout serve a changing Scotland.		

?	Performance Indicator	cssp1MP03 Number of Looked After and Accommodated Children in residential settings reported missing to Police Scotland	Partner Organisation	cssp Police Scotland - Superintendent(TBC)
Description	Number of missing looked from residential settings	after and accommodated children reported to Police Scotland	Responsible Officer	cssp Police Scotland - Analyst(Christopher Grey)
Code		ber of reports of missing children from looked after and accommodated indicator may include multiple reports for individuals.	Data Collection Officer	
	Police Scotland will not identi	fy targets in association with this performance indicator.		
CSS		fter and Accommodated Children in residential settings ed missing to Police Scotland		
Trend Chart Cor	nmentary		Notes on Latest Data Entry:	
National Missing I		on from Q1 2019/2020 onwards. The data will be sourced from the be in full effect from Q1 and beyond. This will ensure that data is isons can be made.		
		targets and would rather focus on improved experiences and The requirement for continuous improvement runs throughout		

?	Performance Indicator	cssp1RS01 Number of Killed and West Lothian	Partner Organisation	cssp Partner - West Lothian Council(Graeme Struthers)	
Description	The data provided in this per	ously Injured Casualties in West L formance indicator is collated by Police	Responsible Officer	cssp Police Scotland - Analyst(Christopher Grey)	
Code	This information may differ t Statistics will be subject to a	ation with this performance indicator. to the National Statistics on reported roudditional quality assurance processes a entified prior to the 2018/2019 end of y	Data Collection Officer		
80 -					
70 -	67				
60 -	62	54	60		
50 -		49			
40 -					
	PLANE 2015/16	2016111 2017110	2010119		
		📕 Years 📲 Target (Years)			
rend Chart Cor	mmentary			Notes on Latest Data Entry:	
here has been o	od there has been 16 incident	ts of persons being killed or seriously in ime frame with the overall number of t	njured on West Lothian Roads. fatalities reaching 4. The overall	West Lothian roads during the 2	ons were killed or seriously injured or 2018/2019 period. According to Police illed and 52 were seriously injured.
oata was previou	sly provided by West Lothian	council and this performance indicator	is now the responsibility of Police		

Scotland. The data will continue to be provided as per 2018/19, but the graph shows no target set, as per Police	
Scotland's policy. Please note that from Q1 2019/20, the data will be provided on a quarterly basis.	

?	Perfo	ormance Indicato	r cssp1F	SO3 Number	of recorded da	angerous driv	ing offences	Partner Organisation	cssp Partner - West Lothian Council(Graeme Struthers)
Description		ber of recorded d			Responsible Officer	cssp Police Scotland - Analyst(Christopher Grey)			
Code		lata collated repres in the reporting peri		ber of Danger	ous Driving crim	es recorded by	Police Scotland	Data Collection Officer	
	Police	e Scotland will not i	dentify targe	ts in associatio	n with this perfo	ormance indica	tor.		
		cssp1RS03 Ni	umber of rec	orded danger	ous driving offe				
25				23		24			
22.5	5								
20)								
17.5	5								
15	5				14				
12.5	5								
10) —								
7.5	;		8						
5	5								
2.5	;								
	,	chaptille ch	Alalla	Q2219119	032010119	CA2010119			
			Quarters	📕 Target (Qua	rters)				
rend Chart Co	nmen	itary						Notes on Latest Data Entry:	
C D18/2019 - At the end of Q4 Police Scotland had recorded 69 crimes of dangerous driving. During the 2017/2018 Tariod there were 90 recorded crimes							od there have been 24 recorded is brings the YTD total to 69 crimes. from the end of year figure		
services for ind	ividua	not identify nume als and communit g as we continue	ies. The req	uirement for	continuous im			The reduction reflects reductions	s in Community Policing personnel.

?	Performance Indi	icator c	ssp1RS04 Numbe	er of recorded	Partner Organisation	cssp Partner - West Lothian Council(Graeme Struthers)		
Description	Number of record This relates to the r	number of s	peeding offences re	ecorded by Police	Responsible Officer	cssp Police Scotland - Analyst(Christopher Grey)		
Code	Police Scotland will	not identify	targets in associat	ion with this per	Data Collection Officer			
	cssp	o1RS04 Nun	nber of recorded s	peeding offence	5			
90 -								
80 -								
70 -								
60 -								
50 -								
40 -	65				71			
30 -	05	56						
20 -			34	38				
10 -								
0								
	CA BUTTLE	012010119	Q. DA.BILS	CP 2010119	CA 2018119			
		Ou	arters 📲 Target (Q					
Trend Chart Co	mmentary						Notes on Latest Data Entry	/:
2018/2019 - Data offences in West personnel have co Police Scotland services for ind	a held at the end of the Lothian. This is a reconstributed to this reconstributed to this reconstributed to this reconstributed and commolicing as we continue to the contributed and common to the contributed and contribu	duction from duction. umerical ta nunities. Th	n the previous year argets and would he requirement fo	's figure of 327. rather focus o or continuous in	Changes in com n improved ex	munity policing		a shows a total of 199 speeding offences a reduction from the previous year's

	Performance Indi		sp1SM01 Numbe ecialist NHS ser		vered in primar	Partner Organisation	cssp Partner - NHS Lothian (Nick Clater)	
escription			ABIs) is a Scottish Government approved activity which is seen as				Responsible Officer	Deborah McAlpine
ode	contributing to the reduce their drinkin continues as a Mini same as 2017-18. Drugs Partnership (is 20% of the NHS	ng to within s sterial priorit NHS Lothian (ADP) has co	ensible guidelines. y for 2018-19. The set a target of de mmissioned a deliv	The LDP Stand e national and Ic livering 9938 A	ard: Alcohol Brie ocal targets for th BIs; the West Lo	Data Collection Officer	Deborah McAlpine	
	cssp1SM01 Number	of ABIs deliv	vered in primary o	are and specia	list NHS services	i.		
1,2	200							
1,1	100 -							
1,0	000							
	900							
	300 -							
	700 - 627 500 -	615	603					
	500			496	538		Q4 2018/19 result	
	100						538	
3	300 -							
2	200							
1	100 -							
	0							
	CA 201711-9	01 2018/19	OF 2018119	Co 2010119	CARDIDIES			
		🗖 Qua	ters 🕂 Target (Qu	uarters)				
end Chart Co	ommentary						Notes on Latest Data Entry	y:
							10-Jun-2019 West Lothian ha	as met the target for 18/19.
arget is set by or 2018/19 (49	ommentary: nains a Scottish Gove NHS Lothian. West Lo 7 per quarter); this p NHS Lothian. The tar	othian ADP is proportion is a	committed to ach consistent with the	eve 20% of the proportion of b	overall NHS Loth udget resource a	nian target 1987 Ilocated to West		

past delivery and overall a very good performance once again.

The number is based on actual ABI completed in primary care which is based on need so will vary. Many in the community have received an ABI in the recent past so will not be appropriate for primary care to conduct a furt ABI.	
In 2018/19 West Lothian delivered a total of 2,252 ABIs; exceeding the target of 1,987 by 265. There is a time around 3 months ad more in the reporting of the data which comes from NHS Lothian	e lag of
The target remains the same for 19/20. Quarter 1 is expected August 2019.	





	Performance Indicator	cssp1SM06 Number of Alcohol Related Deaths recorded in West Lothian from those who have a substance misuse history	Partner Organisation	cssp Partner - NHS Lothian (Nick Clater)
Description	Number of Alcohol Related D misuse history	beaths recorded in West Lothian from those who have a substance	Responsible Officer	cssp Partner - NHS Lothian (Nick Clater); Deborah McAlpine
Code			Data Collection Officer	Deborah McAlpine
20 -		■ Years -Target (Years)	result	
Trend Chart Cor	nmentary		Notes on Latest Data Entry:	
This performance	indicator is provided by ISD.	No target as this is deaths.		
Priority 1 - Community Wellbeing

<u></u>	Performance Indicator	cssp1SM07 Number of We admissions for substance 100,000 of the population	misuse expressed a a c		Partner Organisation	cssp Partner - NHS Lothian (Nick Clater)
Description		der 18s hospital admissions for	substance misuse expres	sed as a crude	Responsible Officer	Deborah McAlpine
Code	rate per 100,000 of the pop	oulation			Data Collection Officer	Deborah McAlpine
150	1					
140	-					
130	-					
120	-					
110	-					
100						
90						
80						
70 60					2016/17 result	
50		106.41	101		101	
40						
30	65.82					
20						
10						
0						
	251415	2015/16	2016/17			
		📕 Years 📲 Target (Years)				
rend Chart Co	mmentary				Notes on Latest Data Entry	·:
of misusing subs ndividuals withir a standard repor	tances. The information is ex the dataset. The figure for t expected July 2019.	ple/children under the age of 18 pressed as a crude rate per 10 17/18 has been requested from down on the 106 reported in 20	0,000 to prevent identificant ISD. This will require and	ation of	16-Feb-2018 The 2016/17 ful the rate reported for 2015/16	l year figure was 101; slightly down or

Priority 1 - Community Wellbeing

	Performance Indicator	cssp1UH01 Number of admiss attributed to unintentional ha	sions to Accident and Emergency rm	Partner Organisation	cssp Partner - Scottish Fire and Rescue Service(Stuart Watson)
Description	Number of admissions to Ac	cident and Emergency attributed to	o unintentional harm	Responsible Officer	Stuart Watson
Code				Data Collection Officer	
15, 14, 14, 13, 13, 12, 12, 11, 11, 10, 9,	000 500 500 500 500 500 500 500	11,923 11,923 11,419 11,419 11,419 11,419 11,419 11,419 10,20 11,419		Q4 2018/19 result 0	
Trend Chart Co	mmentary			Notes on Latest Data Entry:	
category. There v 'other' category a percentage as th home which equa previous reportin previous reportin	were 73 admissions to A&E w attributes to over 82% of all u e previous reporting quarter. ates to 65% of admissions with g period. Overall the trend ch ng period.	ns due to falls which equates to 17 hich were the result of burns with t unintentional harm admissions with 7503 instances related to an accid thin this category for Q3. This perc hart is showing a decline with the to ns due o falls which equates to over	02-May-2019 No Data Available		

category. There were 88 admissions to A&E which were the result of burns with the remainder recorded as other. The 'other' category attributes to over 82% of all unintentional harm admissions within this period which is a slightly higher percentage than the previous reporting quarter. 7560 instances related to an accident which had occurred within the home which equates to 63% of admissions within this category for Q2. This percentage is the same as the previous reporting period. Overall the trend chart is showing a decline with the total figure reducing by 4% from the previous reporting period.

This is a new priority and therefore the figure for Q1 2018/19 is the starting point for the trend. During this reporting period there were 2281 admissions due to falls which equates to over 18% of all admissions within this category. There was a small number of admissions which were the result of burns 0.5% with the remainder recorded as other. The 'other' category attributes to over 81% of all unintentional harm admissions. the reason for this category is that in the NHS system it is a free text box which makes it very difficult to analyse the data and can include comments such as broken bones, fracture, bruising etc. 7894 instances related to an accident which had occurred within the home which equates to 63% of admission within this category for Q1.

?	Perfo	rmance Indi	icator		SBHC01 Nu d to Police	mber of antiso Scotland	cial be	haviour	incidents	Partner Organisation	cssp Police Scotland - Analyst(Christopher Grey)
Description	This re includ	eflects the nu es, but is not	mber of a restricted	haviour incidents reported to Police Scotland f anti-social behaviour incidents reported to Police Scotland. This figure ted to, noise related incidents, vandalism, neighbour disputes and						Responsible Officer	CSSP 3. ASB and Hate Crime(Alison Smith); cssp Police Scotland - Analyst(Christopher Grey)
Code		unications iss Scotland will		ify target	s in associat	ion with this peri	forman	ce indicate	or.	Data Collection Officer	
		BHC01 Numb	er of anti	isocial be	haviour inc	idents reported	to Polic	ce Scotlar	nd		
3,0											
2,7											
2,5											
2,2											
2,0											
1,5											
1,2			2,7	34	2,674						
1,2		2,284				2,403		2,343			
	50										
	00										
	50										
_											
		CA 201711-9	01 201010	\$	Q22010119	3 ²⁰¹⁹¹¹⁹	à	2019/19			
		CL .					a				
				Quarters -	- Target (Q	uarters)					
Trend Chart Co		=								Notes on Latest Data Entry	
the 2017/2018 figure of 10,599						eporting period there have been 2343 aviour incidents. The YTD figure is					
The annual figure for West Lothian for 2017/2018 is 10,591. This is a decrease from last year's submitted figure which was 10,756. Antisocial behaviour remains a priority for Police Scotland and this is reflected through regular partnership engagement within the Community Safety Unit.											
t should be noted that there is a discrepancy between the 2016/2017 figures recorded and the official Police Scotland igures for last year which were 10,364. It may be that the figures from the previous year were sourced locally and											

subject to different collation standards.

Police Scotland will not identify numerical targets and would rather focus on improved experiences and services for individuals and communities. The requirement for continuous improvement runs throughout all aspects of policing as we continue to serve a changing Scotland.

	Performance Indicator	SOA1304_34 Number of active antisocial behaviour cases	Partner Organisation	CPP13_West Lothian Council
Description	reported to the council Safe from one month to the next	neasures the number of open active antisocial behaviour (ASB) cases [•] Neighbourhood Team on a month by month basis. Cases can roll over and our target is to close cases within a 3 month period. This	Responsible Officer	SOA13_Customer Services Manager(Alison Smith); Kenny Selbie
Code	performance indicator assist target for this indicator is se	s the Service to monitor and manage case load across the team. The t at 65.	Data Collection Officer	SOA13_NRT Manager (Alison Ritchie); SOA13_Policy and Performance Officer Community Safety (Yvonne Beresford)
120		mber of active antisocial behaviour cases		
120 115 110 95 90 85 80 75 70 60 55 50 40 35 30 25 20	38 38 33 54 54 54 54 54 54 54 54 54 54 54 54 54	81 80 76 73 74 69 55 55 55 55 55 55 55 55 55 5	March 2019 result 68.25 20 58	—71.5 —120
Trend Chart Co	mmentary		Notes on Latest Data Entry:	
Trend Chart Co Cases can roll ov		nd officers aim to close a case within a 3 month period.	09-Apr-2019 There were 58 act March 2019.	ive antisocial behaviour cases during
The Target for 20	019/2020 remains unchanged	, at 65.		
During February March 2019.	2019, the number rose to 74	active cases, 5 more than the previous month before dropping to 58 in		

Since 2013, the January figures have been in double figures only ranging from 34 at the lowest in January 2016 to the highest recorded January figure being 79 in January 2018.
In January 2019, there were 69 cases open, 10 less than January 2018. The reason for this reduction has not been identified. The trend pattern shows that the recorded number of active ASB cases were in 3 figures from 2009 until 2012 with the highest recorded figure being 258 in January 2010.
In December 2018, there were 61 rolling cases, 3 less than December the previous year
Numbers rose again to 76 in October and dipping to 73 in November.
There were 59 active antisocial behaviour cases open during June 2018 and an increase to 81 cases active during July and 80 in August before a reduction in September with 55 recorded (falling below the target number)
In April 2018, there were 33 open cases and 54 running open cases during May 2018.
The cases can roll over from one month to next and are closed within a 12 week period if the case is resolved. They are kept open as long as the enquiry is active and until the case reaches closure.
Benchmarking with other Local Authority areas is difficult due to there being no consistent measure for what equates to a complaint being for antisocial reasons.
The 2018/19 target will remain at 65 cases per month.



number of cases actually closed and of those, how many were closed within the 3 month target period. On this occasion, 10 out of 16 cases were closed in time and this relates to the 63% presented. In contrast, during November 2018, 15 cases were closed (1 less) but as all 15 cases were closed within the 3 month period, this provided a 100% data figure.

The % rose slightly in September to 78.1% of cases being closed within the target before dropping once more to the lowest during 2018, to 70.58% in October before rising to a full 100% in November.

The data has shown a decline since then in the percentage of cases closed within the 3 month period, with 77% recorded in December 2018.

Since the lower % rate in December 2017 (65.6%), the % of ASB cases closed within the 3 month target since then has remained relatively high with April and June showing 100% and a slight dip in May at 87.5%. This rose to 100% in June and a slight drop to 95.83% in July and a further drop to 73.07% in August.

The 2017/18 target has been set at 100%. As part of the WLAM review, the formula used to calculate this indicator was changed to 'number of resolved ASB cases within locally agreed targets' as a percentage of 'number of resolved ABS'. This allows the service to closely monitor performance and highlights cases that were not closed within target for investigation. The monthly monitoring of this indicator gives the service an indication on how they are performing against the Annual Return to the Charter indicator 19.

For the cases that were not closed within the target period, this could be due a number of reasons. Often, due to the nature of the enquiry, there needs to be additional inputs from colleagues in other departments or there are other issues which cause a case to require a higher or longer degree of intervention, investigation or support. Often, where there are added complications in a case, it can take longer to help resolve it. Sometimes, cases requiring input from a number of services and when behaviour is more sporadic, require a longer than 'normal' period of evidence gathering before a case can be considered for Legal action.



	Performance Indicator	cssp2ASBHC07 Number of resolved antisocial behavio within the agreed 3 month Target	our cases	Partner Organisation	cssp WLC Housing, Cutomer and Building Services (AnnMarie Carr)
Description	months. Resolved is defined measures to address the cau or where the landlord does n explanation of the landlord's	haviour (ASB) cases resolved within the locally agreed target by The Regulator as where the landlord has taken appropriat use of ASB complaint and has advised the complainant of the not have the authority or power to resolve and it has provided position to the complainant. This performance indicator assis	Responsible Officer	CSSP 3. ASB and Hate Crime(Alison Smith); cssp CSU Antisocial Behaviour Manager (Alison Ritchie); cssp CSU Policy and Peformance Officer(Yvonne Beresford)	
Code	indicator that is reported to t target period) and is in line v	ure of cases in line with The Regulator and mirrors the perfor the regulator (cssp2ASBHC04 - % of ASB cases resolved with with the new CS Priorities 2018-23. but of 30 cases closed were within the locally agreed 3 month active	iin 3 month	Data Collection Officer	
cssp	. ,	red antisocial behaviour cases within the agreed 3 month			
50	1	Target			
45					
40					
35					
30					
25					
20					
15 - 10 - 5 -	23 16 14 7	23 25 24 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24			
	Hat Berry Rold Rold Road Dig	ADIS September Die Loverber Deserber De			
		Months 📲 Target (Months)			
Trend Chart Cor	mmentary			Notes on Latest Data Entry:	
The number of re	esolved cases fell to 3 in Febru	uary before rising to 24 in March 2019 out of a total of 36 cas	es closed.		, 24 out of 36 cases closed were
		alling again to 10 in January 2019. Previous January figures sluced figure may be partially due to some of the cases ongoing		active.	h target (66.6%) with 58 cases still

they relate to ongoing complaints about houses of multiple occupancy and ongoing legal action.

During November, all 15 cases closed were closed within the 3 month target period. (100%, albeit with a lower number of cases closed (15 cases, 5 below the target set at 20).

During October, there were 24, out of a total of 34 cases closed, resolved within the agreed 3 month target period (10 closed outwith the target period). The closed cases within the target reflect the 71% outcome for the month of October.

The monthly trend shows a fluctuation in the number of closed cases within the locally agreed target times. The lowest was in May 2018 falling to 7 before increasing again over the remaining months with only a slight dip in August before rising again during September.

?	Performance Indicator	cssp2HC01 Number of recorded hate crimes to Police Scotland	Partner Organisation	cssp Police Scotland - Analyst(Christopher Grey)
Description		mber of Hate crimes recorded by Police Scotland. These are crimes	Responsible Officer	CSSP 3. ASB and Hate Crime(Alison Smith); cssp Police Scotland - Analyst(Christopher Grey)
Code		will towards pre-defined social groups.	Data Collection Officer	
	cssp2HC01 Numbe	er of recorded hate crimes to Police Scotland		
80				
70	68	68		
60 50				
40		42 40		
30				
20				
10	-			
0	ct 2011118 ct 201819	arabella arabella arabella		
Trend Chart Co	ommentary		Notes on Latest Data Entr	y:
2018/19 - The e	nd of vear figure for hate crin	nes is 202. This is a notable reduction from the 2017/18 figure of 248.		nced an increase in the number of hate the attributable reason for this. Whilst

2018/19 - The end of year figure for hate crimes is 202. This is a notable reduction from the 2017/18 figure of 248. Police Scotland continue to raise awareness of hate crime through delivery of Keep Safe training and refreshing links with Third Party Reporting Centres.

Police Scotland will not identify numerical targets and would rather focus on improved experiences and services for individuals and communities. The requirement for continuous improvement runs throughout all aspects of policing as we continue to serve a changing Scotland.

06-Jun-2019 Q4 has experienced an increase in the number of hate crime however there is no one attributable reason for this. Whilst there has been an increase in the number of hate crimes recorded the figure is in line with the same period form the previous year.

	1			
?	Performance Indicator	cssp2HFS01 Fire Safety - Number of deliberate secondary fires	Partner Organisation	cssp Partner - Scottish Fire and Rescue Service(Stuart Watson)
Description		number of recorded secondary fires by the Scottish Fire and Rescue get of a 5% reduction year on year, as detailed within the SFRS local	Responsible Officer	CSSP 2. Home, Fire and Road Safety Lead(Stuart Watson); cssp Partner - Scottish Fire and Rescue Service(Stuart Watson); cssp SFRS Group Manager (Stuart Watson); Brian Robertson
Code			Data Collection Officer	
	cssp2HFS01 Fire Sa	fety - Number of deliberate secondary fires		
125	1			
120				
100				
75				
50 25	63 103 63 34 35	95 42 41 51 47 51 68 64		
0		20		
U	Photo 2018 And 2018 Hay 2018 June 2018 July	2019 500 000 1010 0000 2019 Date 2019 1010 1019 1019 1019 1019		
		Months 📲 Target (Months)		
Trend Chart Cor	mmentary		Notes on Latest Data Entry:	
		2018/19 with slightly more incidents in February. This a 30% increase eporting period in 2017/18 and highlights an unusual increase for this	24-Apr-2019 There were 64 deli is a decrease of 4 incidents from	berate secondary fires in March. This the previous month.
In previous years impact, we have	seen an unusual warm spell w work as part of the Daily TAC	ary fires are on a downward trajectory with poor weather having an which has impacted on the number of Deliberate secondary fires in Q4. It process to identify the youths involved and provide engagement and	The overall trend is on an upwa	rd trajectory

There were 118 incidents in this category in Q3 2018/19 with slightly more incidents in October. Although this a 33% reduction from the previous guarter mainly due to worsening weather conditions, it highlights an increase of 6 incidents from the same guarter in the previous year. The trend follows previous years where the deliberate secondary fires are on a downward trajectory towards the end of the year with the worse weather having an impact. SFRS continue to work as part of the Daily TAC process to identify the youths involved and provide engagement and diversion activities. There were 178 incidents in this category in Q2 2017/18 with a spike in July as the weather was warmer and dryer. Although this an 11.5% reduction from the previous guarter it highlights an increase of 61 incidents from the previous July and can directly attributed to the weather. The reduction in August and September can be attributed to the children returning to school although the figures are still an increase on the previous year. In Q1 2018/19 there were 201 deliberate secondary fires with the majority being woodland and crops, loose refuse and wheelie bins (132). There was a spike in April and May which is a result of the better weather and follows the trend of the previous years. Although the figure remains high it shows a 30% reduction from Q1 of the previous year. The trend chart highlights the usual increase from the winter months as the better weather moves in and the schools break up for Easter holidays. SFRS continue to work as part of the Daily TAC process to identify the youths involved and provide engagement and diversion activities.

2	Performance Indicator	cssp3DA01 Numbe	r of domestic	abuse crimes		Partner Organisation	CSSP 3. Domestic Abuse(Lynne Withnell); cssp Police Scotland - Analyst(Christopher Grey)
Description	Number of domestic abus This reflects the number of d		-	Responsible Officer	CSSP 3. ASB and Hate Crime(Alison Smith); cssp Police Scotland - Analyst(Christopher Grey)		
Code	Police Scotland will not ident	ify targets in association	on with this pe		Data Collection Officer	CSSP 3. Domestic Abuse(Lynne Withnell)	
450	cssp3DA01	Number of domestic	abuse crimes				
450							
400	350			347			
350				347			
300	270	290	267				
250	*						
200							
150							
100							
50	-				_		
0	CA201110 CL201015	2201allia	3218119	CA ²⁰⁰¹¹⁹	_		
Trend Chart Co	mmentary					Notes on Latest Data Entry:	
2018/19 - The end of year figure for domestic crimes is 1174. This is a reduction of 218 crimes over the same period the previous year. The number has fluctuated throughout the year with no obvious pattern or trend in crime reporting.					same period		abuse crimes recorded by the 74. This is a notable reduction from
services for ind	Police Scotland will not identify numerical targets and would rather focus on improved experiences and ervices for individuals and communities. The requirement for continuous improvement runs throughout Ill aspects of policing as we continue to serve a changing Scotland.						

?	Performance Indicator	cssp3DA02 Number of referm	als received	Ра	artner Organisation	CSSP 3. Domestic Abuse(Lynne Withnell)
Description	Number of referrals received	by the DASAT (Domestic and Se	xual Assault Team)	Re	esponsible Officer	CSSP 3. Domestic Abuse(Lynne Withnell)
Code				Da	ata Collection Officer	CSSP 3. Domestic Abuse(Lynne Withnell)
500	cssp3D4	A02 Number of referrals receive	d			
450		462				
		396	420			
400	369					
350						
300						
250	-					
200						
150						
100						
50						
0	<u> </u>		-			
	012018/18	2 ^{26/18} 3 ^{36/18}	CA DIN			
Trend Chart Cor	nmentary			No	otes on Latest Data Entry:	
	ble with the numbers of refer sing again in quarter 4 to 420	rals ranging from 369 in quarter). PI: SPPPVAWG009 refers.	1 to 462 in quarter 2 before and	other 11	1-Jun-2019 There were 420 re	ferrals to the DASAT during quarter 4.

?	Performance Indicator	cssp3DA03 Domesti	c abuse incide	ents		Partner Organisation	CSSP 3. Domestic Abuse(Lynne Withnell); CSSP 4. Violence Lead(Christopher Grey)
Description	Number of Domestic abus This indicator relates to the r			and	Responsible Officer	CSSP 3. ASB and Hate Crime(Alison Smith); cssp Police Scotland - Analyst(Christopher Grey)	
Code	Police Scotland will not identify targets in association with this performance indicator.					Data Collection Officer	CSSP 3. Domestic Abuse(Lynne Withnell)
700	cssp3D	A03 Domestic abuse i	ncidents				
600	545 582	568	544	544			
500							
300 200							
100							
	0.4.201/11.9 0.1.2018/15	02.2018119	03 ^{2019/19}	CA 218119			
Trend Chart Co	nmentary					Notes on Latest Data Entry:	
2018/19 - The total number of domestic incidents recorded by Police Scotland during the 2018/2019 period was 2238 This is an increase from the previous year. The number of domestic incidents recorded on a quarterly basis had remained at a steady level throughout the year.						544 domestic abuse incidents re	ng period there has been a total of corded by the police. The YTD figure se from the 2017/18 YTD figure of
services for ind	Police Scotland will not identify numerical targets and would rather focus on improved experiences and services for individuals and communities. The requirement for continuous improvement runs throughout Ill aspects of policing as we continue to serve a changing Scotland.						

?	Performance Indicator	Assault Team					CSSP 3. Domestic Abuse(Lynne Withnell)
Description	Percentage of women who report that they feel safer as a result of intervention by the Domestic an Sexual Assault Team					Responsible Officer	CSSP 3. Domestic Abuse(Lynne Withnell)
Code					Data Collection Officer	CSSP 3. Domestic Abuse(Lynne Withnell)	
		women who report by the Domestic and					
120 110							
100	100	100	100	95			
90							
80 70							
60							
50							
40							
30 20							
20							
0							
	012018/18	0.229.8119	0.3 2 10 11P	24 ^{219/19}			
Frend Chart Commentary						Notes on Latest Data Entry	r:
	hted in the chart shows that to 95%. The numbers of wo			11-Jun-2019 23/29 women corresult of intervention from DA	onsulted said that they feel safer as as a SAT		

?	Performance Indicator	cssp3SC01 Sexual Crime (Group 2) Crime Rate p population	er 10,000	Partner Organisation	cssp Police Scotland - Analyst(Christopher Grey)
Description	population This indicator relates to the	(Group 2) Crime Rate recorded by Police Scotland number of sexual crimes recorded by Police Scotland pe		Responsible Officer	CSSP 3. ASB and Hate Crime(Alison Smith); cssp Police Scotland - Analyst(Christopher Grey)
Code		licator is accumulative of the quarterly YTD data. tify targets in association with this performance indicato		Data Collection Officer	
	cssp35C01 Sexual Cri	me (Group 2) Crime Rate per 10,000 population			
27.	.5				
2	25		_		
22.		21,3			
2	20.2				
17.	.5	16.4			
	.5				
12.					
		10.9			
	.0				
7.		8			
	5	ř.			
2.	.5				
	0				
	24 ²⁰¹¹¹⁹ 21 ²⁰⁹¹	2 02 20 18 03 20 18 04 20 18 19			
Trend Chart Co				Notes on Latest Data Entry:	:
to 387 sexual cr	imes throughout the year.	rimes per 10000 of the West Lothian population is 21.3. which shows a marginal increase.	This translates	for Q4 currently sits at 21.3. T	me Rate per 10000 of the population to date there has been 387 group 2 cland. This is a slight increase from the Group 2 Crimes.
services for inc	dividuals and communities	al targets and would rather focus on improved expe . The requirement for continuous improvement run serve a changing Scotland.			

?	Performance Indicator	cssp4AC01 The number (including attempts) fro premises			Partner Organisation	cssp Police Scotland - Analyst(Christopher Grey)
Description	The number of acquisitive non-domestic premises re	corded by Police Scotlar	nd		Responsible Officer	cssp Police Scotland - Analyst(Christopher Grey)
Code	This indicator reflects the nur Scotland in West Lothian. The outbuildings such as garden s Police Scotland will not identi	e number is comprised of d sheds.	domestic dwellings, busi	ness premises and	Data Collection Officer	Christopher Grey
css	p4AC01 The number of acqui domest	sitive housebreaking crim ic and non-domestic pren		s) from		
150		129	136 131			
125	115					
100	88					
75						
50	-					
25						
0	24 ^{201/118} 01 ^{2018/19}	of 20 Bills	22 ²¹⁹¹¹⁹ c4 ²⁰⁹¹¹⁹			
Trend Chart Co	mmentary				Notes on Latest Data Entry:	
year's figure which	d of year total for housebreaki h was 378. ies account for 169 of these c		s 511. This in an increas	se from the previous	recorded crimes in relation t	orting period there has been 131 o housebreaking. The YTD figure 133 crimes from the 2017/2018
services for ind	olice Scotland will not identify numerical targets and would rather focus on improved experiences and ervices for individuals and communities. The requirement for continuous improvement runs throughout Il aspects of policing as we continue to serve a changing Scotland.					

	1			
?	Performance Indicator	cssp4CC01 The number of cybercrime prevention activities	Partner Organisation	cssp WLC Education (Beverkey Akinlami)
Description	The number of cybercrime p	prevention activities by the Community Safety Partnership.	Responsible Officer	cssp Police Scotland - Analyst(Christopher Grey); cssp WLC Education (Beverkey Akinlami)
Code			Data Collection Officer	Beverley Akinlami
		umber of cybercrime prevention activities		
40				
37.5				
35				
32.5				
30 27.5				
25				
22.5				
17.5				
15				
12.5				
10				
7.5	;			
5	; -			
2.5	;			
0)			
Trend Chart Co	mmentary		Notes on Latest Data Entry:	
indicator introduc	ed in 2019/20. Data gathere	es delivered by community safety partners is a new performance ad will include cybercrime inputs in schools, in the workplace and in 1, April - June 2019 will be reported in August 2019.		

?	Performance Indicator	cssp4DS01 The number of drugs productions and dru	f detections for drug supply offences, ugs cultivation	Partner Organisation	cssp Police Scotland - Analyst(Christopher Grey)
Description		or drug supply offences, drugs p	productions and drugs cultivation recorded	Responsible Officer	Christopher Grey
Code	by Police Scotland This indicator refers to the cultivation offences.	total number of crime detection:	s for drug supply, productions and	Data Collection Officer	Christopher Grey
	Police Scotland will not iden	ntify targets in association with t	this performance indicator.		
cs	sp4DS01 The number of det	ections for drug supply offence drugs cultivation	es, drugs productions and		
65					
60			56		
55					
45	45	44			
40	41		39		
35			-		
30					
25					
20					
15					
5					
0	ļ,	1			
	c4-20 ¹¹¹⁸ c1-20 ¹⁰¹⁹	2-20-19119 03-2019	or solution of the solution of		
Trend Chart Co				Notes on Latest Data Entry:	
offences.	he year there has been 184 Ir's figure was 195.	detections for drug supply, drug	gs production and drugs cultivation		od there have been 39 detections for and drugs cultivation offences. The
services for inc	lividuals and communities		focus on improved experiences and uous improvement runs throughout		



54

Priority 5 - Counter Terrorism

?	Performance Indicator	cssp5PA01 Number of employees in each partne have completed Prevent training	er agency that	Partner Organisation	Chris Keenan
Description	Number of employees in eac	h partner agency that have completed Prevent training]	Responsible Officer	Stephen Forrest; Chris Keenan
Code				Data Collection Officer	Yvonne Beresford; Stephen Forrest; Chris Keenan
4,00	0				
3,90	0 -				
3,80	0				
3,70	o				
3,60	o				
3,50	o —				
3,40	o	3.774			
3,30	o				
3,20	o				
3,10					
3,00					
5,00		2018119			
		■ Years - ■- Target (Years)			
Trend Chart Cor	nmentary			Notes on Latest Data Entry	:
3774 total staff tr includes:	ained in PREVENT from SFRS	, Police Scotland and West Lothian Council - the break	down for this	06-Jun-2019 3774 people from had their prevent training in 2	n WLC, Police Scotland and SFRS have 018/19.
employees. Due t	o the adapting methods of at	nationally recognised Counter Terrorism training to al tack the SFRS will take time to learn how best to prote against and prevent terror attacks.		128 – During Quarter 4 2018/ nationally recognised Counter employees. 128 West Lothian	
identify and respo	5 training consists of six primary modules; Introduction to Terrorism Identifying security vulnerabilities How to ify and respond to suspicious behaviour How to identify and deal with a suspicious item What to do in the event bomb threat How to respond to a firearms or weapons attack 3331 - In West Lothian during 2018/19, 3331 West Lothian O employees received on-line Prevent training. Further face to training will have been conducted and the figures are still bein collated.			event training. Further face to face	

128 West Lothian officers completed SFRS CT training within the West Lothian Council Area over this reporting period. It is anticipated that this will be undertaken on an annual basis.	315 Police Officers in West Lothian have had their Prevent training.
315 police officers in West Lothian completed the PREVENT Training.	
7% of West Lothian Police staff are still to complete their Prevent training. This equates to 24 members of staff. That includes 5 Special Constables and some absent from work on sick leave as well as the most recent probationers to arrive on the division. This is being monitored and addressed.	
3331 - In West Lothian during 2018/19, 3331 West Lothian Council employees received on-line Prevent training. Further face to face training will have been conducted and the figures are still being collated.	

Priority 5 - Counter Terrorism

?	Performance Indicator	cssp5PA02 Number of employees in each partner agency that have completed Stay Safe training	t Partner Organisation	
Description	Number of employees in eac	h partner agency that have completed Stay Safe training	Responsible Officer	(R)CSSP_Admin; Stephen Forrest
Code			Data Collection Officer	Stephen Forrest
5,00	0			
4,50	00 -			
4,00				
3,50	00 -			
3,00	00			
2,50	00	3,459		
2,00	00			
1,50	00			
1,00				
		2018119		
		■ Years -■- Target (Years)		
rend Chart Co	mmentary		Notes on Latest Data Entry:	
459 total from S	SFRS and West Lothian Counci	il - the breakdown for this includes:		
employees. Due t	to the adapting methods of at	nationally recognised Counter Terrorism training to all SFRS tack the SFRS will take time to learn how best to protect themselves against and prevent terror attacks.	in	
dentify and respo		Introduction to Terrorism Identifying security vulnerabilities How to ow to identify and deal with a suspicious item What to do in the even or weapons attack	t	
	n officers completed SFRS CT t hat this will be undertaken on	training within the West Lothian Council Area over this reporting perio	d.	

3331 - In West Lothian during 2018/19, 3331 West Lothian Council employees received on-line Prevent training. Further face to face training will have been conducted and the figures are still being collated.
Stay Safe training is not mandatory for staff within Police Scotland. It is however, regularly featured on the front page of the Police Scotland Intranet and also the link is circulated widely within the organisation on the UK Protect document. As it is not a mandatory training course there is no way to provide a percentage or number of staff who have viewed this material.
Police Scotland carry out Stay Safe training on an ongoing basis and are unable to provide data to say how many officers undertook this during 2018/19.