



# **Community Safety Board**

West Lothian Civic Centre Howden South Road LIVINGSTON EH54 6FF

2 March 2020

A meeting of the **Community Safety Board** of West Lothian Council will be held within the **Council Chambers, West Lothian Civic Centre, Livingston** on **Monday 9 March 2020** at **2:00pm**.

For Chief Executive

#### **BUSINESS**

#### Public Session

- 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. Confirm Draft Minutes of Meeting of Community Safety Board held on Monday 09 December 2019 (herewith).
- 5. Note Minutes of Community Planning Steering Group Meeting held on 29 October 2019 (herewith)
- 6. Domestic and Sexual Abuse Team (DASAT) Report and Presentation (herewith)
- 7. Community Safety Performance Report 2019/20 Quarter 2 (herewith)
- 8. Three year Thematic Presentation Plan (herewith)

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NOTE For further information please contact Val Johnston, Tel No.01506 281604 or email val.johnston@westlothian.gov.uk



# CODE OF CONDUCT AND DECLARATIONS OF INTEREST

This form is to help members. It is not a substitute for declaring interests at the meeting.

Members should look at every item and consider if they have an interest. If members have an interest they must consider if they have to declare it. If members declare an interest they must consider if they have to withdraw.

| NAME | MEETING | DATE |
|------|---------|------|
|      |         |      |
|      |         |      |

| AGENDA<br>ITEM NO. | FINANCIAL (F) OR NON-<br>FINANCIAL INTEREST (NF) | DETAIL ON THE REASON FOR YOUR DECLARATION<br>(e.g. I am Chairperson of the Association) | REMAIN OR WITHDRAW |
|--------------------|--|---|--------------------|
|                    |  |   |                    |
|                    |  |   |                    |
|                    |  |   |                    |

The objective test is whether a member of the public, with knowledge of the relevant facts, would reasonably regard the interest as so significant that it is likely to prejudice your discussion or decision making in your role as a councillor.

Other key terminology appears on the reverse.

If you require assistance, please ask as early as possible. Contact Julie Whitelaw, Monitoring Officer, 01506 281626, julie.whitelaw@westlothian.gov.uk, James Millar, Governance Manager, 01506 281695, james.millar@westlothian.gov.uk, Carol Johnston, Chief Solicitor, 01506 281626, carol.johnston@westlothian.gov.uk, Committee Services Team, 01506 281604, 01506 281621 committee.services@westlothian.gov.uk

#### SUMMARY OF KEY TERMINOLOGY FROM REVISED CODE

#### The objective test

"...whether a member of the public, with knowledge of the relevant facts, would reasonably regard the interest as so significant that it is likely to prejudice your discussion or decision making in your role as a councillor"

#### **The General Exclusions**

- As a council tax payer or rate payer or in relation to the council's public services which are offered to the public generally, as a recipient or non-recipient of those services
- In relation to setting the council tax.
- In relation to matters affecting councillors' remuneration, allowances, expenses, support services and pension.
- As a council house tenant, unless the matter is solely or mainly about your own tenancy, or you are in arrears of rent.

#### Particular Dispensations

- As a member of an outside body, either appointed by the council or later approved by the council
- Specific dispensation granted by Standards Commission
- Applies to positions on certain other public bodies (IJB, SEStran, City Region Deal)
- Allows participation, usually requires declaration but not always
- Does not apply to quasi-judicial or regulatory business

#### The Specific Exclusions

- As a member of an outside body, either appointed by the council or later approved by the council
- The position must be registered by you
- Not all outside bodies are covered and you should take advice if you are in any doubt.
- Allows participation, always requires declaration
- Does not apply to quasi-judicial or regulatory business

#### Categories of "other persons" for financial and non-financial interests of other people

- Spouse, a civil partner or a cohabitee
- Close relative, close friend or close associate
- Employer or a partner in a firm
- A body (or subsidiary or parent of a body) in which you are a remunerated member or director
- Someone from whom you have received a registrable gift or registrable hospitality
- Someone from whom you have received registrable election expenses

March 2019

MINUTE of MEETING of the COMMUNITY SAFETY BOARD held within COUNCILL CHAMBERS, WEST LOTHIAN CIVIC CENTRE, LIVINGSTON, on 9 DECEMBER 2019.

<u>Present</u> – Councillors Lawrence Fitzpatrick (Chair), Kirsteen Sullivan and Dave King (substituting for Andrew McGuire); Graham Hope (Chief Executive, West Lothian Council); Graeme Struthers (Depute Chief Executive, West Lothian Council); AnnMarie Carr (Head of Housing, Customer and Building Services, West Lothian Council); Yvonne Beresford (Policy & Performance Officer, West Lothian Council), Tim Ward (Senior Manager, Social Policy, West Lothian Council); Area Commander, Alun Williams (Police Scotland), Chief Inspector Jocelyn O'Conner (Police Scotland); PC Vince Hughes (Police Scotland); David Lockhart (Scottish Fire & Rescue Service; and Brian Robertson (Scottish Fire & Rescue Service)

Apologies – Councillors Charles Kennedy and Andrew McGuire

#### 1. <u>DECLARATIONS OF INTEREST</u>

No declarations of interest were made.

#### 2. <u>MINUTE</u>

The Board approved the Minute of its meeting held on 16 September 2019. The Minute was thereafter signed by the Chair.

#### 3. <u>MINUTE OF MEETING OF COMMUNITY PLANNING STEERING</u> <u>GROUP</u>

The Board noted the Minute of the Community Planning Steering Group held on 19 August 2019.

#### 4. <u>POLICE SCOTLAND - CONTCACT ASSESSMENT MODEL</u> <u>PRESENTATION</u>

The Board were provided with an overview of the implementation of the Contact Assessment Model (CAM) within Police Scotland in the West Lothian area.

Chief Inspector Jocelyn O'Connor advised the Board that Police Scotland handles on average 3 million calls to its 999 and 101 service every year. The demands on this service were changing with over 80 per cent of calls received not relating to crime.

Therefore, the new Contact Assessment Model will change the way calls were assessed and prioritised to ensure every individual caller gets an appropriate and proportionate response.

The aim was to significantly improve the experience and outcomes for the public and to empower and enable the workforce to make the right

decisions. Responses to calls would therefore be based on the "THRIVE" assessment which was as follows :-

- T Threat
- H Harm
- R Risk
- I Investigation
- V Vulnerability
- E Engagement

Chief Inspector O'Connor continued to advise that based on the assessment of the call Police Scotland would respond in an appropriate manner and would include either an immediate response to the scene; prompt attendance within 4 hours; scheduled attendance (such as by phone, officer visit, or attendance by caller at another location); and other resolution such as advice/guidance, partner sign-posting or callredirection.

Police Scotland were also keen to reiterate what wouldn't change with the introduction of the CAM model which was their response to urgent and critical incidents; their focus on protecting the public and the most vulnerable in communities; and officer ability to engage and be visible in communities.

A pilot of the CAM model had been operating for some weeks in Dumfries and Galloway and more recently in Glasgow and Chief Inspector O'Connor shared with the Board the results of those pilot areas.

There then followed a questions and answer session in which a number of themes and issues were explored including its fit in the West Lothian area. It was noted that the presentation to the Board was the start of a detailed process of engagement with partners and would include a partnership event in West Lothian Civic Centre on 5 February 2020. The event would be an opportunity to work with the local Area Commander for Police Scotland where local knowledge would be a key consideration.

In relation to a question from partners at Scottish Fire and Rescue and the manner in which calls from their service would be assessed, it was confirmed that these calls would also be processed through the THRIVE assessment model.

The Board were provided with assurances that checks and balances would be put in place when calls were processed through the assessment model and that to date the feedback from the pilot areas was that around 15% of the 36,000 incidents were being managed within the new Resolution Team and that there continued to be an ongoing review of calls to ensure they remained in line with training.

On a final note the Board were advised that the besides the two pilot sites in Scotland the system was operating in 32 forces in England and that Police Scotland were looking to implement the system in West Lothian in week commencing 23 March 2020.

The Chair thanked Chief Inspector Jocelyn O'Connor for the informative presentation.

#### Decision

- 1. To note the contents of the presentation on the introduction of the Call Assessment Model;
- 2. To note that a partnership event was planned for 5 February 2020 in West Lothian Civic Centre; and
- 3. To note that it was intended that the model would be implemented in West Lothian in week commencing 23 March 2020 subject to partners being satisfied that the system was ready to be rolled-out.

#### 5. <u>COMMUNITY SAFETY PERFORMANCE REPORT 2019/20 - QUARTER</u> <u>2</u>

The Board considered a report (copies of which had been circulated) by the West Lothian Safer Communities Strategic Planning Working Group providing a breakdown of the performance indicators for the Community Safety Partnership for Quarter 2 2019/20.

It was reported that a range of 40 indicators would be monitored across the life span of the Community Safety Plan 2019-22. These covered five priorities for the partners; these were as follows :-

- Community Wellbeing;
- Anti-social behaviour;
- Violence;
- Serious and organised crime; and
- Counter terrorism

The report then provided a summary for each of the priorities noting that no indicators were showing as red, 2 indicators were showing as amber, 10 were showing as green, 7 were data only and 21 were unknown.

A detailed explanation behind those targets showing as amber, data only and unknown was provided for in the report.

Partners from the council, Fire Service and Police Scotland all provided a commentary on those targets that were of note to the Board.

#### Decision

To note the contents of the report

#### 6. BONFIRE/FIREWORKS 2019 DE-BRIEF

The Board considered a report (copies of which had been circulated) by the West Lothian Safer Communities Strategic Planning Group providing an overview of the multi-agency debrief following the preventative activities deployed within the West Lothian area during the Bonfire/Firework period 2019.

A de-brief meeting took place in November to review the planned strategy for the Bonfire period; this provided an opportunity for Community Safety Partners to provide valuable feedback on the preventative activities that had been deployed.

The preventative activities that took place included early meetings and consultation with partners; a demand-reduction education plan; identification of unlicensed bonfires/fireworks; and community engagement. A summary of each of these activities was outlined in the report and included engagement with 4,000 pupils of which 1,100 were specifically targeted; and 22 test purchases of fireworks carried out which all 22 passed. It was also reported that there had been no reports of violence against fire crews in the bonfire/firework period 2019.

The report concluded that continued partnership working through the West Lothian Community Safety Partnership had had a positive impact on public awareness and the joint approach to bonfire celebrations. In general it has been a well prepared and executed plan by all the partners involved.

#### Decision

- 1. To note the contents of the report; and
- 2. To commend the work of all the partner agencies for their preplanning and preventative work following a very successful Bonfire night in 2019.

#### 7. WEST DRIVE 2019 - REPORT BY POLICE SCOTLAND

The Board considered a report (copies of which had been circulated) by PC Chris Grey, Police Scotland which provided details of the West Drive Event 2019.

The Board were advised that West Drive was a road safety initiative aimed at educating young road users and reducing road casualties. The target audience was 6<sup>th</sup> year pupils across West Lothian from the 11 high schools and academies.

In 2019 the West Drive Event was held at Inveralmond Community High

School between 27 and 29 August 2019. Each day saw different schools attend for a half day input. The event had an "emergency services" theme and followed a new format from previous years.

The report continued by providing a commentary on the budget for the event, the venue, attendance, participating partners and content and the consultation carried out with pupils at the conclusion of the event. The Board noted that of the 1174 pupils expected to attend, 979 had attended.

The report concluded that overall the West Drive event was popular and it would appear from feedback and anecdotal evidence that it had a positive impact on young drivers and those who would become drivers.

Decision

To note the contents of the report.

#### 8. <u>THREE YEAR THEMATIC PRESENTATION PLAN</u>

The Board considered a document that outlined a three year thematic presentation plan for future meetings of the Board.

It was to be noted that whilst the presentations would take place over the three year period they could be subject to change in terms of their position in the timeline in the event of partner's availability to report on their various themes.

#### Decision

To agree the thematic presentation plan.



Meeting Date - 9 March 2020 Agenda Item - 5

#### <u>Minute</u>

**Present:** Craig McCorriston (Chair), Alice Mitchell, Joanna Anderson, Susan Gordon, Alan McCloskey, Tim Ward, Martin Higgins, Jackie Galbraith, Jim Henderson, Elaine Nisbet, Alan Cunningham

**Apologies:** Graham Hope, Graeme Struthers, Alun Williams, Chris Grey, AnnMarie Carr, Elaine Cook, Brian Robertson, Donald Forrest, Jonathan Pryce

#### 1. Welcome and Apologies

#### 2. Minute of Previous Meeting

The minute was agreed.

#### 3. Matters Arising

- Action 1: A meeting has been held to discuss recruitment/retention of care staff. A briefing note will be circulated to the Steering Group.
- Action 2: Health & Wellbeing Partnership has included this as a standing agenda item.
- Action 4: Benchmarking with other local authorities has found no other appropriate measures in place. It was agreed that the existing PI would be kept in the LOIP and the Public Transport Manager would continue to review whether a more suitable PI is available. West Lothian Council has declared a Climate Emergency and and a review of indicators will be undertaken as part of the response to the Climate Emergency.
- Action 5: Contact has been made with Police and Fire. Alan advised that a new team has been set up within SFRS to look at climate change/carbon reduction. Stations in West Lothian have been selected as project stations. A programme manager has been recruited. Alan to send contact details to Peter Rogers.
- Action 6: It was noted that the wording in this action should instead refer to how we analyse the amount of people not earning the Living Wage, where the low paid jobs are, etc, rather than an 'index of exposure'. This action is to be carried forward.

#### 4. LOIP Performance Reports

#### a. Community Safety Report

- Quality of Life Survey: The Citizens Panel is currently being reviewed, in light of the Local Governance Review and the CPP's work to improve community involvement. The Quality of Life Survey is due this year but has been put on hold until the Panel is reviewed.
- **Fire PIs:** Deliberate fires have risen in the last few years. There are spikes in certain locations/times of year. Youth groups are major contributors. SFRS have community action teams in schools and work alongside Police to help prevent deliberate fires.
- **Police PIs:** There was no Police representative at the meeting to provide an update.



• **SOA1305\_06 (adult protection plans indicating a reduction in risk of harm):** It was agreed that this PI would be retired.

#### b. Community Justice Annual Report

- It was agreed that the Annual Report will be presented to the CPP Board in December.
- Community Justice PIs are to be refreshed to reflect the new Community Justice Strategy.

#### c. LOIP Exceptions Report

- There were two new PIs in the Exceptions Report this quarter SOA1303\_14 (% employees earning less than the Living Wage) and SOA1304\_20 (% voter turnout in national elections).
- It was noted that SOA1307\_14 is to be updated. The PI is currently being reviewed.

#### 5. Living Wage Report

This report provided detail on Living Wage Places, the National Minimum, National Living and Real Living Wages and the development of a consultation exercise in relation to the Real Living Wage.

There was some discussion around the complexity of the issue, the benefits, the potential unintended consequences and the need to consider the messages around the Living Wage. The Living Wage should be paid as a minimum but it is also important to consider wider issues of working enough hours, permanency, aspirations to move up in work through skills development, providing these opportunities for upskilling, etc. It was suggested that these wider issues should be drawn out in the consultation and that graduates should also be consulted to seek their views. It was also suggested that Dundee is looked to as an example to see what benefits/issues they experienced by becoming a Living Wage Place.

#### 6. LOIP Review Update

A brief update was provided on the LOIP review process. The focus areas have been approved by the Steering Group and Board. A period of community engagement on these focus areas is being carried out. A partner session will be held on 26 November to finalise the new LOIP outcomes and to consider actions.

#### 7. Draft Agenda for CPP Board 16 December 2019

The draft agenda was agreed.

#### 8. Dates of Next Meetings

The dates of the next meetings were noted.



### Summary of Actions

| No.  | Action  | Who                                | When  | Update (at 4/220)   |
|------|---|------------------------------------|---|---|
| Item | 3. Matters Arising (ongoing actio   | ns from previous me                | etings)   |   |
| 1    | Briefing to be circulated on<br>discussions between partners in<br>relation to recruitment and<br>retention of care support staff.  | Alice Mitchell/Tim<br>Ward         | By end November<br>2019                                       | <ul> <li>There have been a number of meetings with officers to look at supporting the employment / retention of Care staff. A number of avenues are being taken forward to address the issues:</li> <li>A Link to West Lothian College SVQ courses to provide work experience opportunities for students towards the end of their SVQ</li> <li>The exploration of the provision of apprenticeship opportunities with the current Care Homes including the provision of Adult apprenticeships and upskilling opportunities for current staff</li> <li>A further meeting is to be held 30/1/20 and a more detailed briefing will be circulated following this.</li> </ul> |
| 2    | Alan to share SFRS climate<br>change/carbon reduction<br>programme manager contact<br>details with the council's Energy<br>Manager. | Alan Cunningham                    | By end November<br>2019                                       | Complete (12/11/19) –<br>contact details passed to<br>Peter Rogers  |
| 3    | Further analysis required around<br>the amount of people not<br>earning the Living Wage, where<br>the low paid jobs are, etc        | Alice<br>Mitchell/Elaine<br>Nisbet | Update to be<br>provided to next<br>Steering Group<br>meeting | Discussion ongoing – this<br>aligns to actions in the new<br>LOIP   |
| Item | 4a. Community Safety Report   |                                    |   |   |
| 4    | SOA1305_06 to be retired  | Tim Ward                           | By end November<br>2019                                       | Complete  |



| Item | 4b. Community Justice Annual R  | leport                                      |   |  |  |  |  |  |  |
|------|---|---|---|--|--|--|--|--|--|
| 5    | Community Justice Annual<br>Report to be taken to CPP<br>Board in December                    | Tim Ward                                    | 16 December 2019  | Complete   |  |  |  |  |  |
| 6    | Community Justice PIs to be refreshed   | Tim Ward/Joanna<br>Anderson/Susan<br>Gordon | Refreshed set of PIs<br>to be brought back to<br>a future Steering<br>Group meeting | Complete – new LOIP to be<br>in place in 2020. PIs in the<br>current LOIP will therefore<br>remain the same but<br>discussion has taken place<br>on which Community Justice<br>PIs are relevant to include as<br>measures in the new LOIP. |  |  |  |  |  |
| Item | Item 5. Living Wage Report  |   |   |  |  |  |  |  |  |
| 7    | Steering Group comments to be<br>considered in development of<br>the Living Wage consultation | Jim Henderson                               | By end November<br>2019   | Update included in Item 6  |  |  |  |  |  |





Report To: West Lothian Community Safety Board From: West Lothian Safer Communities Strategic Planning Group

Meeting Date: 9 March 2020 Agenda Item - 6

#### Subject: Domestic and Sexual Abuse Team (DASAT)

#### 1. Purpose of Report

SAFETYUNIT

The purpose of the report is to update the Community Safety Board on the progress of DASAT since its inception in 2007.

In 2007, DASAT was set up with a staff complement of 4.5 fte to provide a service to women and children who had experienced domestic abuse. During the first year DASAT received less than 100 referrals. In 2018-2019 the number of referrals had increased to 1561 demonstrating the demand and need for the service. Staff complement has increased to 18 fte.

DASAT has adapted to meet the demand by providing a variety of support services including; Specialist Court Advocacy workers, Sexual Violence service, the LISA Project which focuses on housing needs, the Almond Project which offers support to women offenders. DASAT also seconds a counsellor from Wellbeing Scotland. This service offers support to adults who experience abuse.

DASAT children's service focusses on the supporting children to deal with the impacts of living in an environment where domestic abuse is prevalent. Our children's service offers a safe place for children to express their emotions and offers children strategies to offset the impacts of abuse.

Domestic abuse cannot be addressed by one agency therefore multi-agency work has been crucial to ensuring the non-abusing parent and children are kept safe. Over the years, DASAT has developed strong working relationships with a variety of statutory and third sector agencies including; Police, COPFS, Health and West Lothian Women's Aid. DASAT management team attends multi agency meetings in order to keep victims safe and hold perpetrators to account.

DASAT has been and continues to be shaped by needs and demands of our service users.

#### 2. Terms of Report

The report will be presented by Susan Lawson Manager of DASAT adult service and Elaine Hardie Cameron, Interim Manager of DASAT children's services who will provide a

Powerpoint presentation showing the demand for the service and the current range of service provision.

#### **Summary of Implications**

| Polovant I OIP outcome (a)              | We live in resilient, cohesive and safe  |  |  |  |
|---|--|--|--|--|
| Relevant LOIP outcome (s)               | communities  |  |  |  |
|   | People at risk are protected and   |  |  |  |
|   | supported to improve life chances  |  |  |  |
|   |  |  |  |  |
| Relevant LOIP performance indicator (s) | Women who feel safer due to contact<br>with our service.   |  |  |  |
|   | Women and children who report an<br>improvement in health and wellbeing  |  |  |  |
| Resources                               |  |  |  |  |
| Resources                               |  |  |  |  |
| Link to CPP prevention plan/Community   | West Lothian Local Policing Plan   |  |  |  |
| Engagement plan                         | <ul> <li>Scottish Fire and Rescue Service<br/>Plan for West Lothian</li> </ul>   |  |  |  |
|   | <ul> <li>Local Housing Strategy 2012-17</li> </ul>   |  |  |  |
|   | Reducing Re-offending Strategy   |  |  |  |
|   | 2013/18  |  |  |  |
|   | <ul> <li>Alcohol and Drug Partnership<br/>(ADP) Delivery Plan 2015/18</li> </ul>   |  |  |  |
|   | <ul> <li>Equally Safe – National Strategy for<br/>Prevention and Eradicating<br/>Violence Against Women and Girls</li> </ul>                               |  |  |  |
|   | <ul> <li>Community Justice Strategy 2019-<br/>24</li> </ul>  |  |  |  |
|   | <ul> <li>Corporate Equality Outcomes<br/>2017-21</li> </ul>  |  |  |  |
|   | • Corporate Plan 2018/19 – 2022/23   |  |  |  |
|   | <ul> <li>Community Justice Outcome</li> </ul>  |  |  |  |
|   | Improvement Plan 18-19   |  |  |  |
| Impost on inequalities                  | None   |  |  |  |
| Impact on inequalities                  | None   |  |  |  |
| Key risks                               | DASAT is in part funded by the Equally<br>Safe fund, should the monies by<br>reduced or withdrawn this would impact<br>significantly on service provision. |  |  |  |
|   |  |  |  |  |

#### 3. Conclusions

DASAT has provided a service to West Lothian residents who have experienced abuse since 2007. This specialist service has developed as the demand has grown and now liaises with a variety of agencies who work together in order to reduce risk and keep victims and their children safe.

#### 4. Consultation

Although DASAT work with a variety of agencies this presentation reflects the work of DASAT.

#### 5. Recommendation

It is recommended the board note the content and the demonstrable need for this service and continue to support DASAT.

**Glossary of terms:** COPFS- Crown Office and Procurator Fiscal Service DASAT –Domestic and Sexual Assault Team

Appendices: Presentation

Reported By: Susan Lawson

Contact details: Domestic and Sexual Assault Team (DASAT) West Lothian Civic Centre Susan.lawson@westlothian.gov.uk

Date: 25/02/20

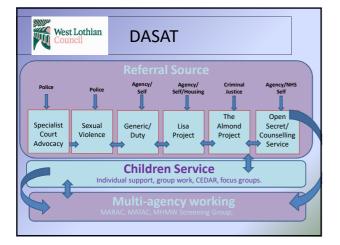


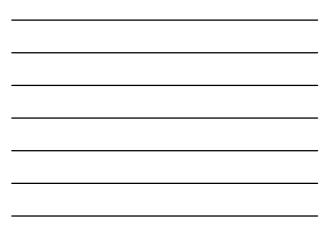
#### Domestic and Sexual Assault Team (DASAT)

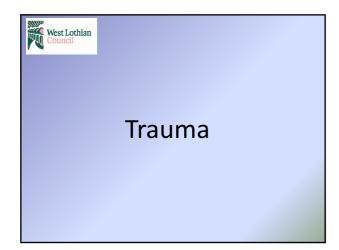
Presented by Susan Lawson Elaine Hardie Cameron

#### DASAT

- Set up –2007 Domestic Abuse
- 2010-11 Rape/Sexual Assault
- 2012 Domestic Abuse Court
- 2012 The Almond Project
- 2013 The LISA Project
- 2013 CEDAR









# West Lothian Council

#### Multi agency

- Multi Agency Risk Assessment Conference (MARAC)
- Multi Agency Tasking And Co-ordination
  (MATAC)
- Mental Health and Mental Wellbeing (MHMW)

# Any Questions?

#### **Contact Details**

Domestic and Sexual Assault Team (DASAT) West Lothian Civic Centre Howden South Road Livingston DASAT@westlothian.gov.uk Tel. 01506 281055





Report To: West Lothian Community Safety Board From: West Lothian Safer Communities Strategic Planning Group

Meeting Date: 9 March 2020 Agenda Item - 7

#### Subject: Community Safety Performance Report 2019/20 – Quarter 3

#### 1. Purpose of Report

To inform the Community Safety Board of the Community Safety Performance Report. The report highlights the breakdown of the performance indicators for the Community Safety Partnership for the period Quarter 3 for 2019/20.

#### 2. Terms of Report

Following on from the Community Safety Strategic Assessment and the development of the Community Safety Plan 2019-2022, 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 2019/20. 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<br>Wellbeing            |     |       | 3     | 7         | 12      |       |
| Antisocial<br>Behaviour           | 2   |       | 1     |           | 4       |       |
| Violence                          |     |       | 2     |           | 3       |       |
| Serious and<br>Organised<br>Crime |     |       | 1     |           | 2       |       |
| Counter<br>Terrorism              |     |       | 2     |           | 1       |       |
| Total                             | 2   | 0     | 9     | 7         | 22      | 40    |

There are two RED performance indicator reported in the period. The amber indicators are located within the Antisocial Behaviour area.

- Page 38 (Red) cssp2ASBHC04 Percentage of antisocial behaviour cases recorded which were resolved within locally agreed targets of 3 months. The reasons for nonclosure within the 3 months include issues which cause a case to require a higher or longer degree of intervention, investigation or support. Sometimes, cases require input from a number of services and when behaviour is more sporadic, they require a longer than 'normal' period of evidence gathering before a case can be considered for Legal action.
- 2. Page 42 (Red) cssp2ASBHC07 Number of resolved antisocial behaviour cases within the agreed 3 month Target. The reasons for non-closure within the 3 months include issues which cause a case to require a higher or longer degree of intervention, investigation or support. Sometimes, cases require input from a number of services and when behaviour is more sporadic, they require a longer than 'normal' period of evidence gathering before a case can be considered for Legal action.

Throughout quarter three, West Lothian saw a reduction in the number of antisocial behaviour incidents reported during Q3 and as a result, there was a reduction in the number of resolved cases in general, and particularly those closed within the target period of 3 months.

There were no reported AMBER performance indictors during Quarter 3 for the Partnership.

There were 9 reported GREEN performance indicators during Quarter 3 for the Partnership.

#### Unknown

Performance Indicators that have no set targets will not show a RAG gauge.

**Police Scotland** (14 Pl's) - Police Scotland will not identify numerical targets and would rather focus on improved experiences and services for individuals and communities.

**Scottish Fire and Rescue Service** (6 PI's) – Depending on the specific indicator, there may be no target set due to the fact SFRS want the numbers to be as low as reasonably practical. However, three performance indicators depict a percentage reduction

- Page 5 cssp1HFS07 Fire Safety The number of accidental dwelling fires per 10,000 population This measure relates to the recorded number of accidental dwelling fires. SFRS have set a target at a 3% reduction year on year as specified within the SFRS Local Plan 2018.
- Page 7 cssp1HFS09 Fire Safety Number of other deliberate fires per 10,000 population. This measure relates to the recorded number of other deliberate dwelling fires, such as refuse, grassland or incidents in derelict buildings per 10,000 population. SFRS have set a target of a 5% reduction year on year, as specified within the SFRS Local Plan 2018.
- Page 11 cssp1HFS11 Fire Safety Number of casualties resulting from accidental dwelling fires per 10,000 population. This performance indicator shows the number of casualties resulting from accidental dwelling fires per 10,000 population. SFRS have set a target at a 2% reduction year on year as specified within the SFRS Local Plan 2018.

Data Only (Graph) – These are the Performance Indicators depicting a graph are tracking and monitoring Performance Indicators with no target assigned.

The Health performance indicators;

- Page 13 cssp1MHW01 Percentage of all unscheduled care presentations where selfharm is a presenting feature. Data is not yet available because it is a new indicator. This indicator is part of a suite of 30 produced by the Scottish Government. They have a lead in time of two years.
- Page 14 cssp1MHW02 Percentage of unscheduled presentations referred to specialist mental health services, who have had direct assessment by Mental Health specialists within 4 hours. Data is not yet available because it is a new indicator. This indicator is part of a suite of 30 produced by the Scottish Government. They have a lead in time of two years.
- Page 15 cssp1MHW03 Percentage of readmissions to hospital within 28 days of discharge Data is not yet available because it is a new indicator. This indicator is part of a suite of 30 produced by the Scottish Government. They have a lead in time of two years.
- Page 30 cssp1SM04 Number of Drug Related Deaths recorded in West Lothian from those who have a substance misuse history. It would not be appropriate to set targets for deaths ideally this would be zero for drug related deaths.
- Page 32 cssp1SM06 Number of Alcohol Related Deaths recorded in West Lothian from those who have a substance misuse history. This information on the numbers of deaths which are classified as 'alcohol-specific' on the basis of the new National Statistics definition, which was introduced, towards the end of 2017, following a consultation conducted by the Office for National Statistics.
- Page 33 cssp1SM07 Number of West Lothian under 18s hospital admissions for substance misuse expressed as a crude rate per 100,000 of the population. Numbers cannot be reported only % crude rate as overall number is very low. This information is from ISD.
- Page 34 cssp1UH01 Number of admissions to Accident and Emergency attributed to unintentional harm. This is a data only PI with no target set

Some of these performance indicators highlighted above are currently under review. In addition, the following indicators are new or are new by the reporting service and have only one set of data available. As a result, these have only two sets of data and a new baseline is to be established.

- Page 18 cssp1MP02 Number of missing people reported to Police Scotland from St John's Hospital
- Page 20 cssp1MP03 Number of Looked After and Accommodated Children in residential settings reported missing to Police Scotland
- Page 22 cssp1RS01 Number of Killed and Seriously Injured Casualties in West Lothian

It has to be acknowledged that within the partnership performance indicators, several PI's have met and succeeded the targets set, indicating an increase in the delivery of services provided.

#### Summary of Implications

| Relevant LOIP outcome (s)         Relevant LOIP performance indicator (s)         Resources | We live in resilient, cohesive and safe<br>communities<br>People at risk are protected and<br>supported to improve life chances<br>Community Safety Indicators as per the<br>LOIP Pentana Performance Report<br>Community Safety Partnership  |  |  |  |  |
|---|---|--|--|--|--|
| Link to CPP prevention plan/Community<br>Engagement plan                                    | <ul> <li>West Lothian Local Policing<br/>Plan</li> <li>Scottish Fire and Rescue<br/>Service Plan for West Lothian</li> <li>Equally Safe – National Strategy<br/>for Prevention and Eradicating<br/>Violence Against Women and<br/>Girls</li> <li>Community Justice Strategy<br/>2019-24</li> <li>Corporate Equality Outcomes<br/>2017-21</li> <li>Corporate Plan 2018/19 –<br/>2022/23</li> <li>Community Justice Outcome<br/>Improvement Plan 18-19</li> </ul> |  |  |  |  |
| Impact on inequalities  | None identified   |  |  |  |  |
| Key risks   | The Health Performance Indicators are<br>currently under review   |  |  |  |  |

#### 3. Conclusions

The new Performance Indicators are continuing to be developed with some of the indicators themselves being reconsidered due to the time it will take to collate the necessary data required for ongoing review and monitoring purposes. The other performance indicators are showing positive results and the collation of the required data in place. The priorities continue to be in line with local needs.

#### 4. Consultation

There has been consultation with the Community Safety Partners and the report was approved at the Community Safety Strategic Planning Group.

#### 5. Recommendation

It is recommended that the Community Safety Board:

- 1. Note and approve the Community Safety Partnership performance report in line with the Community Safety Plan 2019-2022.
- 2. Note that some of the performance indicators under Health remain under review. There is no update currently.

#### **Glossary of terms:**

Community Safety Board (CSB) Safer Community Strategic Planning Group (SCSPG) Performance Indictors (PI's) Antisocial Behaviour Order (ASBO)

Appendices - Community Safety Performance Report 2019/20 - Quarter 3

#### **Reported By: co-chairs:**

AnnMarie Carr **Contact details:** Tel: 01506 281355 <u>AnnMarie.Carr@westlothian.gov.uk</u>

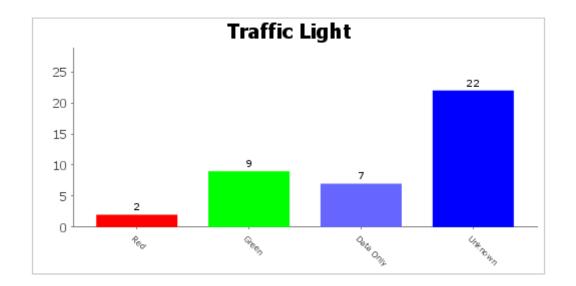
Alun Williams **Contact details:** Tel: 01506 445632 <u>alun.williams@scotland.pnn.police.uk</u>

Date: 25.2.2020

## **Community Safety Priorities 2019/22 – Performance Indicators**

Generated on: 25 February 2020 13:51

## **Appendix 1**



| <b></b>          | Performance Indicator  | ce Indicator cssp1FH01 Number of referrals to the Financial Harm<br>Reduction Group |                 |   |   | cssp Community Safety<br>Partnership(AnnMarie Carr)       |  |  |  |  |
|------------------|--|---|-----------------|---|---|---|--|--|--|--|
| Description      | This performance indicator the attention of Trading St.  |   |                 | Responsible Officer   | (R)CSSP_Admin; Ed Machin; Alison<br>Smith                                       |   |  |  |  |  |
| Code             |  |   |                 | Data Collection Officer   | cssp Police Scotland -<br>Analyst(Christopher Grey); Linda<br>Hughes; Ed Machin |   |  |  |  |  |
| 12 -             | cssp1FH01 Number of  | f referrals to the Fina   | ncial Harm Redu | uction Group  |   |   |  |  |  |  |
| 11 -             |  |   |                 |   |   |   |  |  |  |  |
| 10 -<br>9 -      |  |   |                 |   |   |   |  |  |  |  |
| 8 -              | 7  | 7   |                 |   | Q3 2019/20 result   |   |  |  |  |  |
| 6 -              |  |   |                 |   | 9   |   |  |  |  |  |
| 5 -              |  |   | -               |   |   |   |  |  |  |  |
| 3 -              | 3  |   | 2               | 2   |   | 12  |  |  |  |  |
| 2 - 1 - 0 -      |  |   |                 |   | 2   |   |  |  |  |  |
| Ū                | and a care and a care a | a201910   | 02.2019R9       | CB 201-92   |   |   |  |  |  |  |
|                  |  | Quarters 📲 Target (C  | Quarters)       |   |   |   |  |  |  |  |
| Trend Chart Co   | -  |   |                 |   | Notes on Latest Data Entry  |   |  |  |  |  |
| For Quarter 3 20 | 19/20 there were only 2 refe   | errals, which is the sar  | me as Q2        |   | 14-Jan-2020 There were only which came from Police Scotla                       | <sup>2</sup> 2 referrals during the quarter, both of and. |  |  |  |  |
| For Quarter 2 20 | 19/20 there were only 2 refe   | errals, which is the low  |                 |   |   |   |  |  |  |  |
| For Quarter 1 20 | 19/20 there were 7 referrals   | 5.  |                 |   |   |   |  |  |  |  |
| For Quarter 4 20 | 18/19 there were only 3 refe   | errals.   |                 |   |   |   |  |  |  |  |
|                  |  |   |                 | or Quarter 2 2018/19 - there were 9 referrals to the Financial Harm group and for quarter 3, there were 7 referrals<br>eceived. All of the 7 referrals were via NHS, which is due to improved communication arrangements. |   |   |  |  |  |  |

| ?  | Performance Indicator |                                    | ator                  | cssp1HFS06 Fire Safety - Percentage of all accidental dwelling<br>fires where alcohol or general substance misuse is a<br>contributory factor |                                | Partner Organisation                                     | cssp Partner - Scottish Fire and<br>Rescue Service |  |                         |                          |
|--|-----------------------|------------------------------------|-----------------------|---|--------------------------------|--|--|--|-------------------------|--------------------------|
| This performance indicator provides the percentage of all accidental dwelling fires where alcohol or   |                       |                                    |                       |   |                                |  | Responsible Officer                                | CSSPUP CSSPUP; Lynne Gow; Brian<br>Robertson   |                         |                          |
| Code   | that it               | is expressed a                     | s the nui             | mbers in  | volved rather                  | his indicator req<br>than percentage<br>nably practical. |  |  | Data Collection Officer | CSSPRO CSSPRO; Lynne Gow |
| CS   | sp1HFS                |                                    |                       |   |                                | al dwelling fires<br>ributory factor                     | where alcohol o                                    | r  |                         |                          |
| 20   | )%                    |                                    |                       |   |                                |  |  |  |                         |                          |
| 17.5   | 5%                    |                                    | 169                   | %   |                                |  |  |  |                         |                          |
| 15   | 5%                    |                                    |                       |   |                                |  | 14.7%  |  |                         |                          |
| 12.5   | 5%                    |                                    |                       |   | 12%                            |  |  |  |                         |                          |
| 10   | )%                    | 996                                |                       |   |                                | 8.7%   |  |  |                         |                          |
| 7.5  | 5%                    |                                    |                       |   |                                |  |  |  |                         |                          |
| 5  | 5%                    |                                    |                       |   |                                |  |  |  |                         |                          |
| 2.5  |                       |                                    |                       |   |                                |  |  |  |                         |                          |
|  |                       |                                    |                       |   |                                |  |  |  |                         |                          |
| Ū  | 770                   | CP2019119                          | CA 201911             | >   | 0121319129                     | a2 21 21 2   | C3 <sup>21912</sup>                                |  |                         |                          |
|  |                       |                                    | <b>=</b> Q            | uarters 🕂   | 🗕 Target (Qua                  | rters)   |  |  |                         |                          |
| -  |                       |                                    |                       |   |                                | Notes on Latest Data Entry:                              |  |  |                         |                          |
| substance misuse was a contributing factor. A significant 79% (27) are recorded as unknown and therefore some consideration should be given to this as a problem. Occupiers may be reluctant to provide information of this nature |                       |                                    |                       |   |                                |  | dwelling fires where it was cons                   | 20 there were 5 incidents of accidenta<br>sidered that alcohol or general<br>outing factor. A significant 79% (27) |                         |                          |
| During Q2 2019/2<br>was a contributor<br>known. The same<br>very difficult to sp   | ry factor<br>e period | r. This is a redu<br>last year (Q2 | uction fro<br>2018/19 | om 3 in t<br>) saw 4 r  | he previous q<br>reported know | uarter but there<br>in occurrences a                     | are also 3 recornd a further 5 no                  | ded as not<br>ot known. It is  |                         |                          |

householders may be reluctant to divulge information. SFRS will continue to monitor this and engage and signpost residents to partners for support.

During Q1 2019/20 there were 3 accidental dwelling fires where it was known that impairment through alcohol/drugs was a contributory factor. This is a reduction from 5 in the previous quarter but there are also 6 recorded as not known. The same period last year (Q1 2018/19) saw 6 reported known occurrences and a further 5 not known. 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 and signpost residents who require support.

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 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.

| ?   | Performance Indicato  | cssp1HFS07 Fire Safety - The<br>fires per 10,000 population  | number of accidental dwelling   | Partner Organisation   | cssp Partner - Scottish Fire and<br>Rescue Service  |
|---|---|--|---|--|---|
| Description   |   |  |   | Responsible Officer  | Lynne Gow   |
| Code  |   | the recorded number of accidental dwe year as specified within the SFRS Local  | Data Collection Officer   | Lynne Gow  |   |
|   |   | he number of accidental dwelling fires   | per 10,000 population   |  |   |
| 2.7   | 5   |  |   |  |   |
| 2.  |   |  |   |  |   |
| 2.2   |   |  |   |  |   |
|   | 2 1.82  |  | 1.86  |  |   |
| 1.7   |   | 1.65   |   |  |   |
| 1.  |   | 1.37 1.26  |   |  |   |
| 1.2   | 1   |  |   |  |   |
| 0.7   |   |  |   |  |   |
| 0.  |   |  |   |  |   |
| 0.2   |   |  |   |  |   |
|   | 0   |  |   |  |   |
|   | a <sup>219115</sup> a   | ash araish araish  | Co Dante  |  |   |
|   | ය ය   | ೆ ಬಿ ಬಿ  | ೆ   |  |   |
|   |   | 📕 Quarters 🛨 Target (Quarters)   |   |  |   |
| Frend Chart Co  |   |  |   | Notes on Latest Data Entry   | :   |
| and comparable<br>end. 32% (11) o<br>these fires were<br>The overall trend<br>seasonal spike.<br>SFRS continues<br>targeting the mo | with the same period for<br>f these are attributed to o<br>caused by adults; 6 of the<br>shows an increase acros<br>to work closely with partn<br>st vulnerable within our o<br>gh risk visits and our spri | lwelling fires. This is an increase of 11 f<br>the past 3 years, indicating an autumn<br>cooking and 23% (8) caused by combus<br>ese were elderly (>65).<br>is the year and the figures are compara<br>eers to access dwellings and deliver Hon<br>communities. Improvements in partners<br>ing Thematic Action Plan for engagemen | trend approaching the calendar year<br>stibles close to heat source. 28 of<br>ble with the same period indicating a<br>ne Safety Checks, specifically<br>ship referrals should assist SFRS to | This is an increase of 11 fires<br>comparable with the same per<br>autumn trend approaching the<br>are attributed to cooking and 2<br>to heat source. 28 of these fire<br>were elderly (>65).<br>SFRS continues to work closely<br>deliver Home Safety Checks, s<br>vulnerable within our commun | here were 34 accidental dwelling fires.<br>(67%) from the previous quarter and<br>iod for the past 3 years, indicating an<br>a calendar year end. 32% (11) of these<br>23% (8) caused by combustibles close<br>as were caused by adults; 6 of these<br>y with partners to access dwellings and<br>specifically targeting the most<br>ities. Improvements in partnership<br>of focus more on high risk visits. |

In Q2 2019/20 there were 23 accidental dwelling fires. This represents a decrease of 8.67% from the previous

| uarter. When compared with the same reporting period in 2018/19 this highlights a reduction of 25.6%<br>The overall trend remains on a downward trajectory.<br>SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically<br>argeting the most vulnerable within our communities. Improvements in partnership referrals should assist SFRS to<br>ocus more on high risk visits.  |  |
|---|--|
| n Q1, 2019/20 there were 25 accidental dwelling fires. This is reduction of 17.67% from the previous quarter, and a<br>gradual decline throughout the last reporting quarter. This is a reduction of 39% when compared to the same<br>eporting period in 2018/19 where there were 41 accidental dwelling fires.<br>The overall trend is improving.<br>SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically<br>argeting the most vulnerable within our communities. In 2018/19 we delivered 2800 Home Fire Safety Visits in West<br>othian and continue to focus more on high risk visits, reducing the instances of Accidental Dwelling fires in the local<br>community. |  |
| n Q4 2018/19 there were 30 accidental dwelling fires. This is reduction of 9% from the previous quarter, and also a<br>eduction of 12% when compared to the same reporting period in 2017/18.<br>The overall trend remains remains level.<br>SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically<br>argeting the most vulnerable within our communities. Working in partnership assists SFRS to focus more on high risk<br>visits and reduce the instances of ADF's in the local community.   |  |
| n Q3 2018/19 there were 33 accidental dwelling fires. This is reduction of 6 % from the previous quarter, although<br>his remains level with the same reporting period in 2017/18.<br>The overall trend remains on a downward trajectory.<br>SFRS continues to work closely with partners to access dwellings and deliver Home Safety Checks, specifically<br>argeting the most vulnerable within our communities. Improvements in partnership referrals should assist SFRS to<br>ocus more on high risk visits.  |  |

| ?   | Performance Indicator  | cssp1HFS09 Fire Safety - Numbe<br>10,000 population  | er of other deliberate fires per  | Partner Organisation   | cssp Partner - Scottish Fire and<br>Rescue Service   |
|---|--|--|-----------------------------------|--|--|
|   |  | recorded number of other deliberate of   | <b>Responsible Officer</b>        | Lynne Gow; Brian Robertson                                     |  |
|   |  | relict buildings per 10,000 population. pecified within the SFRS Local Plan 20   | Data Collection Officer           | Lynne Gow  |  |
|   | cssp1HFS09 Fire Safety - N   | umber of other deliberate fires per 1  | 0,000 population                  |  |  |
| 4 ·   |  |  |                                   |  |  |
| 3.5   |  |  |                                   |  |  |
| 3 -   |  |  |                                   |  |  |
| 2.5   |  |  |                                   |  |  |
|   |  | 2.14   |                                   |  |  |
| 2 ·   |  |  |                                   |  |  |
| 1.5   | 1.27   | 1.37   |                                   |  |  |
| 1   | 0.9  | 9  | 1.15                              |  |  |
|   |  |  |                                   |  |  |
| 0.5   |  |  |                                   |  |  |
| 0 -   |  |  | -0                                |  |  |
|   | 03 <sup>20,919</sup> 04 <sup>20,919</sup>  | araine araine  | CP PHP                            |  |  |
|   | 0? 0ř  | ರ್ ರ್  | Q5                                |  |  |
|   |  | Quarters 📲 Target (Quarters)   |                                   |  |  |
| Trend Chart Cor   | -  |  |                                   | Notes on Latest Data Entry                                     |  |
|   |  | nin WL in Q3, 2019/20. This correlates ne previous quarter. This is the lowest   |                                   | Q3, 2019/20. This correlates to population and a decrease of a | 1 21 other deliberate fires within WL in<br>to 1.15 incidents per 10,000 head of<br>4 fires over the previous quarter. This is<br>deliberate fires in Q3 in 5 years. |
| of population. Thi<br>the same reportin<br>The trend chart sl | s is a decrease of 14 inciden<br>ng period last year.<br>hows that this is the lowest (<br>assuring. None the less, We | hin WL in Q2 2019/20. This correlates<br>ts from Q1 2019/20 (62%) and an dec<br>Q2 figures in 5 years with recognition t<br>will continue to work closely with partr | crease of 15 (64%) incidents from |  |  |

There have been 39 other deliberate fires within WL in Q1 2019/20. This correlates to 2.14 incidents per 10,000 head

| of population. This is a marked increase of 20 incidents from Q4 2019/20 which equates to 105% and an increase of 7 incidents from the same reporting period last year.<br>The trend chart shows a Q1 and Q2 spike over the past 2 years with an improving picture in Q3 and 4 in these reporting periods. We will continue to work closely with partners to identify and target where these trends occur.   |
|--|
| There have been 18 other deliberate fires within WL in Q4 2018/19. This correlates to 0.99 incidents per 10,000 head of population. This is a reduction of 7 incidents from Q3 2018/19 which equates to 28% and a reduction of 6 incidents from the same reporting period last year. The trend chart has shown an increase over the previous year with the trend now on a downward trajectory. We will continue to work closely with partners to identify any trends and target high risk areas. |
| 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.   |

| ?  | Performance Indica  |           |                                      |          | r of fatalities resul<br>100 population | ting from   | Partner Organisation        | cssp Partner - Scottish Fire and<br>Rescue Service |  |  |
|--|---|-----------|--------------------------------------|----------|---|---|-----------------------------|--|--|--|
| Description  |   |           |                                      |          |   | n accidental dwelling fires.<br>t as low as reasonably <b>Responsible Officer</b> cssp Partner - Scottish Fire a Rescue Service; Lynne Gow; Robertson |                             |  |  |  |
| Code   |   |           |                                      |          |   |   | Data Collection Officer     | Lynne Gow  |  |  |
| CSS  | p1HFS10 Fire Safety - I   |           | talities resultin<br>,000 population |          | tal dwelling fires per                  |   |                             |  |  |  |
| 0.   | 1   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 9 -   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 8 -   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 7   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  |   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 5 0.05  |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 4   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 3   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 2   |           |                                      |          |   |   |                             |  |  |  |
| 0.0  | 1   |           |                                      |          |   |   |                             |  |  |  |
|  |   | 0         |                                      | 0        | 0                                       |   |                             |  |  |  |
|  | 03 <sup>22,9119</sup>   | CA BIBILS | 01201980                             | 02201920 | 03281916                                |   |                             |  |  |  |
|  |   | Quarter   | rs 🕂 Target (Qu                      | uarters) |   |   |                             |  |  |  |
| Trend Chart Co   | mmentary  |           |                                      |          |   |   | Notes on Latest Data Entry: |  |  |  |
| SFRS will continu<br>most vulnerable<br>There were no fin<br>SFRS continue to<br>vulnerable and a<br>There were no fin<br>SFRS continue to | The fatalities in West Lothian in Q3, 2019/20. The fatalities in West Lothian in Q3, 2019/20. The fatalities in WL during Q2 2019/20. The fatalities in WL during Q1 2019/20. The fatalities in the local community |           |                                      |          |   |   |                             |  |  |  |

| There were no fire fatalities in WL during Q4 2018/19.<br>SFRS continue to deliver Home Safety Visits and develop referral pathways with partner agencies to target those most<br>vulnerable and at risk in the local community   |
|---|
| There was 1 fire fatality in WL during Q3 2018/19. This is the first fatality in West Lothian since May 2015. SFRS will carry out an internal Fire Investigation and will look to work with partners to identify and key learning from 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. |
| 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 Indi      | erformance Indicator cssp1HFS11 Fire Safety - Number of casualties resulting from accidental dwelling fires per 10,000 population |  |                      |                    |     | Partner Organisation    | cssp Partner - Scottish Fire and<br>Rescue Service                                |
|-------------|-----------------------|---|--|----------------------|--------------------|-----|-------------------------|---|
| Description | per 10,000 population | on. SFRS  | ows the number of ca<br>have set a target at a |                      |                    |     | Responsible Officer     | cssp Partner - Scottish Fire and<br>Rescue Service; Lynne Gow; Brian<br>Robertson |
| Code        | the SFRS Local Plan   | 2018.   |  |                      |                    |     | Data Collection Officer | Lynne Gow   |
| cssp        | 1HFS11 Fire Safety    | - Number  | of casualties resulti<br>10,000 population     |                      | tal dwelling fires | per |                         |   |
| 1           | 1                     |   | 10,000 populación                              | •                    |                    |     |                         |   |
| 0.9         | -                     |   |  |                      |                    |     |                         |   |
| 0.8         | -                     |   |  |                      |                    |     |                         |   |
| 0.7         | -                     |   |  |                      |                    |     |                         |   |
| 0.6         |                       |   |  |                      |                    |     |                         |   |
| 0.5         | ·                     |   |  |                      | 0.48               |     |                         |   |
| 0.4         | -                     |   |  |                      |                    |     |                         |   |
| 0.3         | -                     | 0.27  |  |                      |                    |     |                         |   |
| 0.2         | 0.16                  |   | 0.22   |                      |                    |     |                         |   |
| 0.1         |                       |   |  | 0.1                  |                    |     |                         |   |
| 0           |                       |   |  |                      |                    |     |                         |   |
|             | 032010119             | CA 219/19   | 03.781.911.9                                   | 02 <sup>201912</sup> | 03 21 912 B        |     |                         |   |
|             |                       |   | Quarters 🕂 Target (Q                           | uarters)             |                    |     |                         |   |

#### **Trend Chart Commentary**

There were 4 casualties from Accidental Dwelling Fires in Q3 2019/20 which equates to 0.48 per 10,000 population. SFRS ensure that the affected neighbourhood benefits from direct targeting of our Home Safety Programme following a fire and occurs immediately afterwards, offering reassurance to neighbours. The trend chart shows a steady incline of casualties of ADF, albeit the number remains low.

There were 2 casualties from Accidental Dwelling Fires in Q2 2019/20 which equates to 0.10 per 10,000 population. This number remains low and SFRS are committed to maintaining this. The figure is lower than the previous reporting quarter (4) and is less than Q2 2018/19 at 6 casualties. Our engagement activities designed to educate people in their homes on the action to take in the event of fire continues to influence this reduction.

There were 4 casualties from Accidental Dwelling Fires in Q1 2019/20 which equates to 0.22 per 10,000 population. This number remains low and SFRS are committed to maintaining this. The figure is lower than the previous reporting

#### Notes on Latest Data Entry:

31-Jan-2020 There were 4 casualties from Accidental Dwelling Fires in Q3 2019/20 which equates to 0.48 per 10,000 population. These fires started in the Kitchen with 2 involving food and 2 other. All involved adults 18-64. SFRS work with partners to signpost any vulnerabilities associated with accidental dwelling fires and take measures to provide education and support to those affected. quarter and is less than Q1 2018/19 at 6 casualties. Our engagement activities designed to educate people in their homes on the action to take in the event of fire continues to influence this reduction.

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.

There were 3 casualties from Accidental Dwelling Fires in Q3 2018/19 which equates to 0.16 per 10,000 population. 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.

12

| <u></u>   | Performance Indicator  | cssp1MHW01 Percentage of all unscheduled care presentations where self-harm is a presenting feature. | Partner Organisation        | cssp Partner - NHS Lothian (Nick<br>Clater) |
|---|--|--|-----------------------------|---|
| Description   |  |  | Responsible Officer         | Nick Clater                                 |
| Code  |  |  | Data Collection Officer     | Nick Clater                                 |
| 100'<br>90'<br>80'<br>70'<br>60'<br>50'<br>40'<br>30'<br>20'<br>10' | %  |  | result                      |   |
|   |  | ■ Years -➡- Target (Years)   |                             |   |
| Trend Chart Co  | mmentary   |  | Notes on Latest Data Entry: |   |
|   | vailable because it is a new in<br>ay have a lead in time of two y | dicator. This indicator is part of a suite of 30 produced by the Scottish years.                     |                             |   |

| 2   | Performance Indicator  | cssp1MHW02 Percentage of unscheduled presentations<br>referred to specialist mental health services, who have had<br>direct assessment by Mental Health specialists within 4 hours | Partner Organisation        | cssp Partner - NHS Lothian (Nick<br>Clater) |
|---|--|--|-----------------------------|---|
| Description   |  |  | Responsible Officer         | Nick Clater                                 |
| Code  |  |  | Data Collection Officer     | Nick Clater                                 |
| 100<br>90<br>80<br>70<br>60<br>50<br>40<br>30<br>20<br>10 | %  | Years - Target (Years)   | result                      |   |
| Trend Chart Co  | mmentary   |  | Notes on Latest Data Entry: |   |
|   | vailable because it is a new ir<br>ey have a lead in time of two | ndicator. This indicator is part of a suite of 30 produced by the Scottish years.  |                             |   |

| <b>.</b>                         | Performance Indicator      | cssp1MHW03 Percentage of readmissions to hospital within 28 days of discharge    | Partner Organisation        | cssp Partner - NHS Lothian (Nick<br>Clater) |
|----------------------------------|----------------------------|--|-----------------------------|---|
| Description                      | Percentage of readmissions | to hospital within 28 days of discharge  | Responsible Officer         | Nick Clater                                 |
| Code                             |                            |  | Data Collection Officer     | Nick Clater                                 |
|                                  |                            | readmissions to hospital within 28 days of discharge                             | result                      |   |
| O <sup>G</sup><br>Trend Chart Co |                            |  | Notes on Latest Data Entry: |   |
| Data is not yet av               | -                          | dicator. This indicator is part of a suite of 30 produced by the Scottish years. |                             |   |

| P  | 1   |  |   |                    |                                     |            |                             |   |
|--|---|--|---|--------------------|-------------------------------------|------------|-----------------------------|---|
| ?  | Performanc  | e Indicator  | cssp1MP01 Num<br>Scotland   | ber of missing p   | eople reported                      | to Police  | Partner Organisation        | cssp Police Scotland -<br>Superintendent(TBC) |
| Description  |   |  | e reported to Polic   |                    |                                     |            | Responsible Officer         | Christopher Grey                              |
| Code   | may represe   | nt multiple repo                                       | lects the number of r<br>orts for individuals th<br>tify targets in associa | roughout the repo  | orting period.                      |            | Data Collection Officer     | Christopher Grey                              |
|  | cssp1   | IMP01 Number   | of missing people re  | eported to Police  | Scotland                            |            |                             |   |
| 600  |   |  |   |                    |                                     |            |                             |   |
| 550  |   |  |   |                    |                                     |            |                             |   |
| 500  | 505   |  |   |                    |                                     |            |                             |   |
| 450  |   |  |   |                    |                                     |            |                             |   |
| 400  |   | 41   | 6   | 417                |                                     |            |                             |   |
| 350  | -   |  | 372   |                    |                                     |            |                             |   |
| 300  |   |  |   |                    |                                     |            |                             |   |
| 250  | -   |  |   |                    |                                     |            |                             |   |
| 200  | -   |  |   |                    | 228                                 |            |                             |   |
| 150  | -   |  |   |                    |                                     |            |                             |   |
| 100  | +   |  |   |                    |                                     |            |                             |   |
| 50   |   |  |   |                    |                                     |            |                             |   |
| 0  |   |  |   |                    |                                     |            |                             |   |
|  | 032010119   | A 201010   | , alalle  | 02-72-19129        | 3219129                             |            |                             |   |
|  | ô   | à  | 0,10  | d, p               | a <sup>r</sup>                      |            |                             |   |
|  |   |  | Quarters Target (   | Quarters)          |                                     |            |                             |   |
| Trend Chart Co   | mmentary  |  |   |                    |                                     |            | Notes on Latest Data Entry: |   |
|  | ing downward trend in the number of missing reported persons othr than the quarter 2 data which wever, the recent quarter 3 data shows that the overall downward trend is continuing. 27-Jan-2020 During the Q3 Reporting period approximately 228 missing person incidents were reported to Police Scotland. |  |   |                    |                                     |            |                             |   |
|  | This is a significant reduction from the comparable period last year  |  |   |                    | om the comparable period last year. |            |                             |   |
| This is a slight re  | Reporting period approximately 417 missing person incidents were reported to Police Scotland.<br>reduction from the comparable period last year. The year-to-date figure for missing person incidents<br>ce Scotland is 789. The year-to-date figure for missing person incidents                             |  |   |                    |                                     |            |                             |   |
| During the Q1 20<br>There has been a<br>significant reduct | 19/20 reporti<br>notable redu<br>ion of about 5   | ng period there<br>ction from the 6<br>50 reports gene |   | st year with the m | nost obvious trer                   | nd being a |                             |   |
| remain similar wi  | ction of about 50 reports generated by persons missing from YPUs. Missing persons from NHS premises with a reduction of 3 reports this year-to-date.  |  |   |                    |                                     |            |                             |   |

| ?                                 | Performance Indicator          | cssp1MP02 Number of missir<br>Scotland from St John's Hosp  |                           | Police   | Partner Organisation  | cssp Police Scotland -<br>Superintendent(TBC)       |
|-----------------------------------|--------------------------------|---|---------------------------|--|---|---|
| Description                       |                                | eported to Police Scotland from St  |                           |  | Responsible Officer   | cssp Police Scotland -<br>Analyst(Christopher Grey) |
|                                   |                                | nber of people reported missing fr<br>multiple reports for individuals.   | om St John's Hospital.    | The data held  | Data Collection Officer   | Christopher Grey                                    |
| Code                              | information held on this syst  | sourced from Police Scotland's Nat<br>tem is populated when an officer h<br>of correlate with the number of inc<br>officially recorded. | as to officially record o | letails of a   |   |   |
|                                   | Police Scotland will not ident | ify targets in association with this  | performance indicator     |  |   |   |
| css<br>3                          |                                | eople reported to Police Scotlan  | d from St John's Hosp     | ital   |   |   |
| 27.                               | 5                              |   |                           |  |   |   |
| 2                                 |                                |   |                           |  |   |   |
| 22.                               |                                |   |                           |  |   |   |
| 17.                               |                                |   |                           |  |   |   |
| 1                                 |                                |   |                           |  |   |   |
| 12.                               | 5 -                            |   |                           |  |   |   |
| 1                                 | 0 17                           |   |                           |  |   |   |
| 7.                                | 5                              |   | 14                        |  |   |   |
|                                   | 5                              | 7   |                           |  |   |   |
| 2.                                | 5 ·                            |   |                           |  |   |   |
|                                   | C1201-3170                     | GL 2013HD   | 03 <sup>20,370</sup>      |  |   |   |
|                                   |                                | Quarters 📲 Target (Quarters)  |                           |  |   |   |
| Trend Chart Co                    | mmentary                       |   |                           |  | Notes on Latest Data Entry:                                       |   |
| Quarter 3 data sl<br>quarter one. | hows an increase from quarte   | r 2, which was double the number  | ng than in                | 27-Jan-2020 During the Q3 rep<br>person investigations originating | orting period there were 14 missing<br>g from St John's Hospital. |   |

During the Q2 reporting period there were 7 missing person investigations originating from St John's Hospital. During the Q1 2019/2020 reporting period there were 17 recorded missing person investigations where the subject went missing from St John's Hospital. Circumstances around this generally relate to person absconding from hospital care where there may be a risk to the person should further medical provision not be received. -----This PI has been identified and will be reported on from Q1 2019/2020 onwards. The data will be sourced from the National Missing Persons Application which will be in full effect from Q1 and beyond. This will ensure that data is drawn from a single source from which comparisons can be made. 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  | cssp1MP03 Number of L<br>Children in residential se<br>Scotland |                            |                 | Partner Organisation        | cssp Police Scotland -<br>Superintendent(TBC)       |
|----------------|--|---|----------------------------|-----------------|-----------------------------|---|
| Description    | Number of missing looke<br>from residential settings   |   | d children reported to     | Police Scotland | Responsible Officer         | cssp Police Scotland -<br>Analyst(Christopher Grey) |
| Code           | This indicator shows the number of reports of missing children from looked after and accommodated settings. The data held in the indicator may include multiple reports for individuals.       Data Collection Officer       Christopher Grey         The data in this indicator is sourced from Police Scotland's National Missing Person Application. The information held on this system is populated when an officer has to officially record details of a missing person. This may not correlate with the number of incidents reported as often a person may be traced before a report is officially recorded.       Police Scotland will not identify targets in association with this performance indicator.       Christopher Grey |   |                            |                 |                             | Christopher Grey                                    |
| CSS            | p1MP03 Number of Looked A  | After and Accommodated Cl                                       | hildren in residential set |                 |                             |   |
| 60 -           | repo   | rted missing to Police Scotla                                   | and                        |                 |                             |   |
|                |  |   |                            |                 |                             |   |
| 50 -           |  |   |                            |                 |                             |   |
| 40 -           |  |   |                            |                 |                             |   |
| 30 -           |  |   | 93                         |                 |                             |   |
| 20 -           |  | 53  |                            |                 |                             |   |
| 20             | 27   |   |                            |                 |                             |   |
| 10 -           |  |   |                            |                 |                             |   |
| L 0            | CL <sup>201910</sup>   | 02.2019R9   | 32019RD                    |                 |                             |   |
|                |  | Quarters 🗕 Target (Quarters)                                    | )                          |                 |                             |   |
| Trend Chart Co | mmentary   |   |                            |                 | Notes on Latest Data Entry: |   |

During quarter 3, there were 93 looked after accommodated children reported to Police Scotland. This is a continuation of the significant increases throughout the year. This is a highly resource intensive area for Police Scotland and the Police are willing to work with Community Safety Partners to address this. A change in

25-Feb-2020 During the Q3 2019/2020 reporting period there were 93 recorded investigations around looked after and accommodated children in the West Lothian Area.

accommodation for some of the recidivist missing persons may assist with a drop in the number of calls during Quarter 4 realigning the spike seen in quarter 3.

During the Q2 2019/2020 reporting period there were 53 recorded investigations around looked after and accommodated children in the West Lothian Area.

There were 2 recorded investigations in respect of children missing from foster care addresses and 51 recorded investigations in respect of children missing from Young Persons Units.

This PI has been identified and will be reported on from Q1 2019/2020 onwards. The data will be sourced from the National Missing Persons Application which will be in full effect from Q1 and beyond. This will ensure that data is drawn from a single source from which comparisons can be made.

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.

There were 4 children who account for 44 of these incidents alone. Work is ongoing with Social Policy to address these particular issues in respect of the young persons.

On 61 occasions overall, Police Scotland have traced the young people and returned them to their place of safety. The other young people returned on their own accord, or staff/family traced them and on 4 occasions they young people arrived at a police station to be returned safely home.

| ?   | Perfo   | ormance Indicator                                      | cssp1RS01 Number of<br>West Lothian  | Killed a               | and Seriously Injur                            | ed Casualties in  | Partner Organisation        | cssp Police Scotland -<br>Superintendent(TBC)   |
|---|---|--|--|------------------------|--|-------------------|-----------------------------|---|
| Description   | The d   | lata provided in this per                              | formance indicator is colla  | ated by F              | Police Scotland. Police                        | e Scotland will   | Responsible Officer         | cssp Police Scotland -<br>Analyst(Christopher Grey)                                       |
| Code  | This i<br>Statis<br>Data  | nformation may differ to<br>stics will be subject to a | ation with this performance<br>o the National Statistics o<br>dditional quality assurance<br>ntified prior to the 2018/2 | n reporte<br>e proces: | ed road casualties as<br>ses ahead of publicat | ion.              | Data Collection Officer     | Christopher Grey  |
|   | cssp  | 1RS01 Number of Kille                                  | d and Seriously Injured (  | Casualtie              | es in West Lothian                             |                   |                             |   |
| 17.5  | -   |  |  |                        |  |                   |                             |   |
| 15  | _   |  |  |                        |  |                   |                             |   |
| 12.5  |   |  |  |                        |  |                   |                             |   |
| 10  | -   |  | 20   |                        |  |                   |                             |   |
| 7.5   | -   | 14   |  |                        | 14   |                   |                             |   |
| 5   | -   |  |  |                        |  |                   |                             |   |
| 2.5   | -   |  |  |                        |  |                   |                             |   |
| o   |   |  |  |                        |  |                   |                             |   |
| Ŭ   |   | alauste  | 02-20-91C  |                        | OF ALBER                                       |                   |                             |   |
|   |   | <b>=</b> q   | )uarters 🕂 Target (Quarte  | rs)                    |  |                   |                             |   |
| Trend Chart Cor   | nmen  | itary  |  |                        |  |                   | Notes on Latest Data Entry: |   |
|   |   |  | back to the same level as<br>sly injured and 1 person v  |                        |  | for the variance. |                             | shows approximately 14 instances of d or seriously injured. A total of 13 son was killed. |
| of nineteen were<br>Q1 2019/20 Repo<br>thirteen were seri | ta shows approximately 20 instances of a road traffic casualty being killed or seriously injured. A total<br>e seriously injured and one person was killed.<br>porting data shows 14 instances of a road traffic casualty being killed or seriously injured. A total of<br>riously injured and one person was killed.<br>Iy injured casualties have shown a reduction in West Lothian from the same reporting period in |  |  |                        |  |                   |                             |   |

| 2018/19 with one fewer death and 2 fewer seriously injured.   |
|---|
| Data was previously 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. |

| ?  | Performance Indicator cssp1RS03 Number of recorded dangerous driving offences   |                 |                    |                       | Partner Organisation          | cssp Police Scotland -<br>Superintendent(TBC)   |                             |                  |
|--|---|-----------------|--------------------|-----------------------|-------------------------------|---|-----------------------------|------------------|
| Description  | Number of recorded dangerous driving offences by Police Scotland R  |                 |                    |                       | Responsible Officer           | cssp Police Scotland -<br>Analyst(Christopher Grey)   |                             |                  |
| Code   | The data collated rep<br>within the reporting p   |                 | umber of Dange     | rous Driving cri      | mes recorded by               | Police Scotland   | Data Collection Officer     | Christopher Grey |
|  | Police Scotland will n  | ot identify tar | rgets in associati | on with this pe       | rformance indica              | tor.  |                             |                  |
| Police Scotland will not identify targets in association with this performance indicator.  cssp1R503 Number of recorded dangerous driving offences  35 1 |   |                 |                    |                       |                               |   |                             |                  |
| 35   |   |                 |                    |                       |                               |   |                             |                  |
| 30   |   |                 |                    |                       |                               |   |                             |                  |
|  |   |                 |                    |                       |                               |   |                             |                  |
| 25   |   |                 |                    |                       |                               |   |                             |                  |
| 20   | -   |                 |                    |                       |                               |   |                             |                  |
|  |   |                 |                    |                       |                               |   |                             |                  |
| 15   |   | 24              |                    |                       |                               |   |                             |                  |
| 10   | -   | 24              |                    | 22                    | 19                            |   |                             |                  |
|  | 14  |                 | 13                 |                       |                               |   |                             |                  |
| 5  |   |                 |                    |                       |                               |   |                             |                  |
| 0  |   |                 |                    |                       |                               |   |                             |                  |
|  | 3 218119  | CA BIBILS       | 01-201-9129        | 02 <sup>2019129</sup> | 6320-910                      |   |                             |                  |
|  |   | Quarter         | s 🗕 Target (Qua    | arters)               |                               |   |                             |                  |
| Trend Chart Cor  | nmentary  |                 |                    |                       |                               |   | Notes on Latest Data Entry: |                  |
| and drivers may take more risks and drive at higher speeds.  |   |                 |                    |                       | recorded instances of dangero | rting data indicates that there were 19<br>us driving. This in increase of 5 over<br>8/19 and a decrease of 3 from Q2 |                             |                  |
| Q2 2019/20 reporting data indicates that there were 22 recorded instances of dangerous driving. This is an increase of re                                |   |                 |                    |                       |                               |   |                             |                  |
| 5 over the same  | 1 2019/20 reporting data indicates that there were 13 recorded instances of dangerous driving. This is an increase of over the same reporting period 2018/19. There is no particular trend information to support this data.<br>018/2019 - At the end of Q4 Police Scotland had recorded 69 crimes of dangerous driving. During the 2017/2018 |                 |                    |                       |                               |   | f                           |                  |

period there were 90 recorded crimes.

This performance indicator links to the Westdrive Road Safety Initiative in respect to early intervention through education and may influence driver behaviour in respect to dangerous driving.

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 cssp1RS04 Number of recorded speeding offences                            |                              |  |  | Partner Organisation | cssp Police Scotland -<br>Superintendent(TBC) |                  |
|--------------------------|---|------------------------------|--|--|----------------------|---|------------------|
| Description              | Number of recorded spectrum<br>This relates to the number                                       | of speeding offences reco    | Responsible Officer  | cssp Police Scotland -<br>Analyst(Christopher Grey)                        |                      |   |                  |
| Code                     | Police Scotland will not ider   | ntify targets in association | n with this per  | formance indicate  | or.                  | Data Collection Officer                       | Christopher Grey |
|                          | cssp1R504   | Number of recorded spe       | eding offence  | 5  |                      |   |                  |
| 80 -                     |   |                              |  |  |                      |   |                  |
| 70 -                     | 71  |                              |  |  |                      |   |                  |
|                          |   |                              | 60   |  |                      |   |                  |
| 60 -                     |   |                              |  |  |                      |   |                  |
| 50 -                     |   |                              |  |  |                      |   |                  |
| 40 -                     | 38  | 36                           |  | 35   |                      |   |                  |
| 30 -                     |   |                              |  | 35   |                      |   |                  |
| 50 -                     |   |                              |  |  |                      |   |                  |
| 20 -                     |   |                              |  |  |                      |   |                  |
| 10 -                     |   |                              |  |  |                      |   |                  |
| 0 -                      |   |                              |  |  |                      |   |                  |
|                          | Balana Brana  | C1.281.91.0                  | 02.201.912°  | CP 201910  |                      |   |                  |
|                          | දේ ද්   | a <sup>20</sup>              | al   | als  |                      |   |                  |
|                          |   | Quarters 📲 Target (Quar      |  |  |                      |   |                  |
| Trend Chart Co           | mmentary  |                              |  |  |                      | Notes on Latest Data Entry:                   |                  |
|                          | 35 speeding offences which i<br>the same reporting period la                                    |                              | speeding offences.   | reflects approximately 35 recorded eding offences detected is 131 which is |                      |   |                  |
| The year-to-date figure. | reflects approximately 60 re<br>figure for speeding offences<br>cular trend in relation to this | detected is 96 which is a    | an increase of three from the p<br>There is no particular trend in r | revious year's figure.   |                      |   |                  |
| which shows 56 r         | reflects 36 recorded speedi<br>recorded speeding offences.<br>to support this reduction in      | -                            | uction from the  | e same reporting   | period 2018/19       |   |                  |

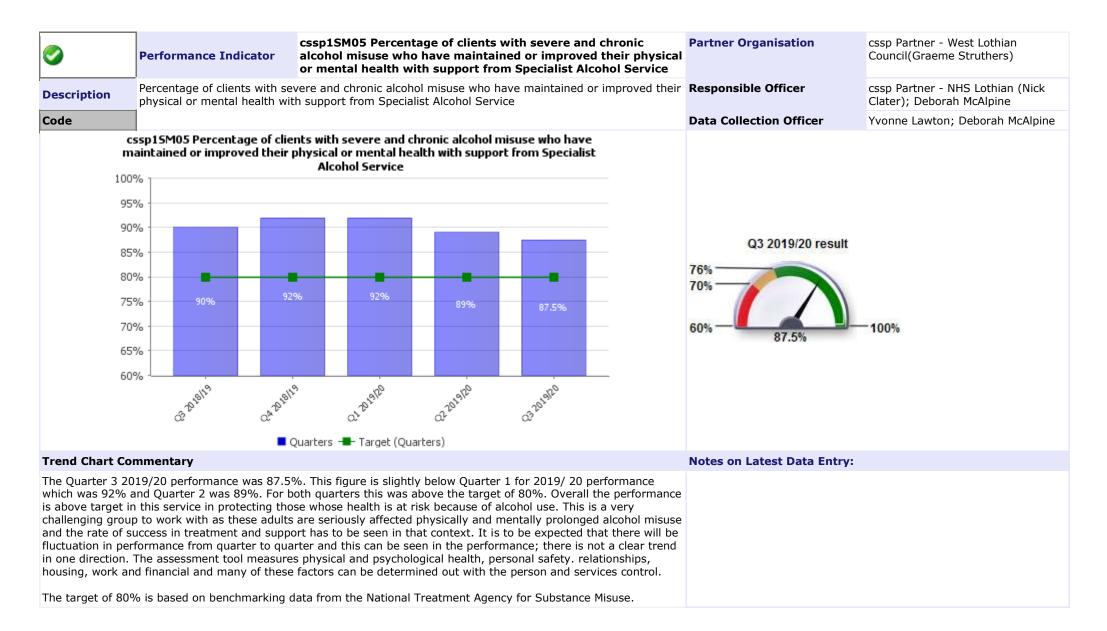
2018/2019 - Data held at the end of the reporting period indicates that Police Scotland detected 199 speeding offences in West Lothian. This is a reduction from the previous year's figure of 327. Changes in community policing personnel have contributed to this reduction.

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.

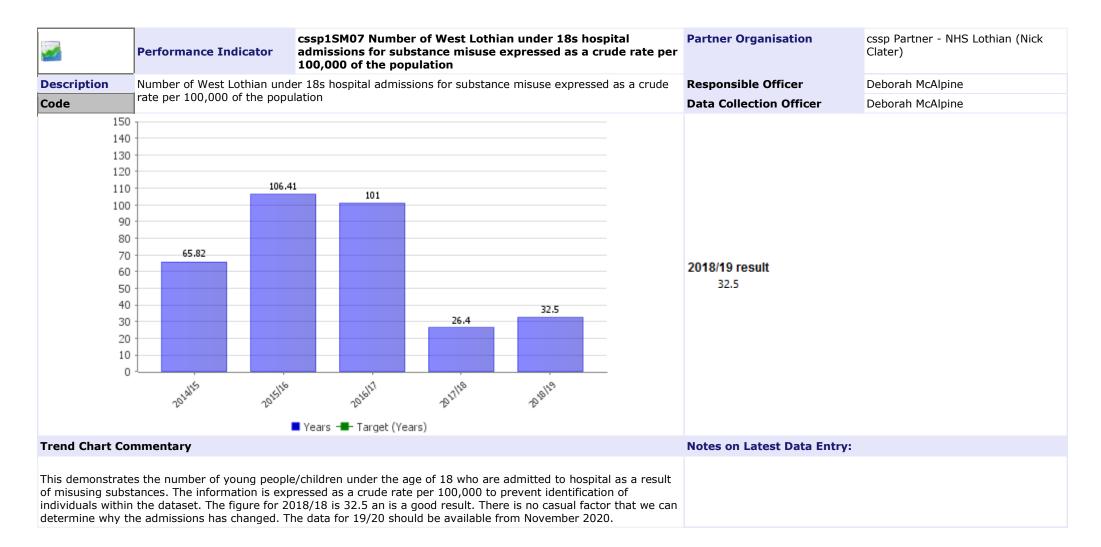
| <b>I</b>  | Performance Indicator   | cssp1SM01 Number of ABIs delivered in primary care and<br>specialist NHS services.  |   | Partner Organisation    | cssp Partner - NHS Lothian (Nick<br>Clater) |
|---|---|---|---|-------------------------|---|
| Description   |   |   |   | Responsible Officer     | Deborah McAlpine                            |
| Code  | contributing to the overall o<br>reduce their drinking to with<br>continues as a Ministerial pr<br>the same as 2018-19. NHS | -   | m by helping individuals to<br>d: Alcohol Brief Interventions<br>cal targets for this year remain<br>ABIs; the West Lothian Alcohol | Data Collection Officer | Deborah McAlpine                            |
|   | cssp1SM01 Number of ABIs  | delivered in primary care and specialis   | st NHS services.  |                         |   |
| 1,00<br>90<br>80<br>70<br>60<br>50<br>40<br>30<br>20        | 00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00  | 96<br>538<br>96<br>538<br>96<br>640<br>96<br>96<br>96<br>96<br>96<br>96<br>96<br>96<br>96<br>96<br>96<br>96<br>96                   | 543   | Q2 2019/20 result       | -1,000                                      |
| Trend Chart Co  | mmentary  |   | Notes on Latest Data Entry:   |                         |   |
| Trend Chart Con<br>This activity rema<br>target is set by N | <b>mmentary:</b><br>ains a Scottish Government p<br>NHS Lothian. West Lothian AD  | priority. It is a Local Delivery Plan (LDP)<br>P is committed to achieve 20% of the o<br>n is consistent with the proportion of buo |   |                         |   |

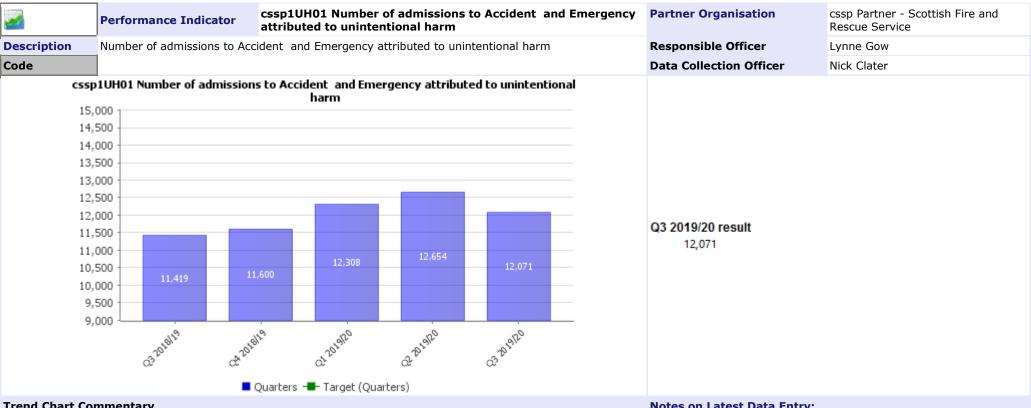
| Lothian ADP by NHS Lothian. The target has been met for all quarters in 18/19. The current figures are in keeping with past delivery and overall a very good performance once again.   |  |
|--|--|
| The quarter 1 total in 2019/20 was 640 ABIs.<br>The quarter 2 total in 2019/20 was 543 ABis .  |  |
| 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 further 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 lag of around 3 months and more in the reporting of the data which comes from NHS Lothian                             |  |
| The target remains the same for 19/20.   |  |

| <b>2</b>  | Performance Indicator   |   | Related Deaths recorded in West<br>e a substance misuse history   | Partner Organisation         | cssp Partner - NHS Lothian (Nick<br>Clater)    |
|---|---|---|---|------------------------------|--|
| Description   |   |   | (DRD) in West Lothian. This is the  | <b>Responsible Officer</b>   | Deborah McAlpine                               |
| Code  | in previous years, the popul early forties with a known h   | ation most at risk are single, uner<br>istory of long term substance misu<br>anal statistics on DRDs are produc                                   | ncreased by a third in West Lothian. As<br>nployed, white Scottish men in their<br>use. DRDs are a subset of all deaths of<br>ed annually (each August) by the                          | Data Collection Officer      | Deborah McAlpine                               |
| 30 -  |   |   |   |                              |  |
|   |   | 26  | 26  |                              |  |
| 20 -  | 16  | 19  |   |                              |  |
| 10  |   |   |   | 2018 result<br>26            |  |
| 10 -  |   |   |   |                              |  |
| 0 -   | 2015  | 2 <sup>16</sup> 2 <sup>17</sup>   | 2518  |                              |  |
|   |   | 🗖 Years 📲 Target (Years)  |   |                              |  |
| Trend Chart Co  | mmentary  |   |   | Notes on Latest Data Entry   | <i>r</i> :                                     |
| drug-related deat<br>As in previous ye<br>a known history of<br>statistics on DRD<br>The 2019 figure of | ths (DRD) in West Lothian. Co<br>ars, the population most at r<br>of long term substance misus<br>s are produced annually (eac<br>will be due in July 2020. | ompared to 2016, case totals have<br>isk are single, unemployed, white<br>e. DRDs are a subset of all deaths<br>h August) by the National Records | the 2017 calendar year which was 26<br>e increased by a third in West Lothian.<br>Scottish men in their early forties with<br>of people who use drugs. National<br>s of Scotland (NRS). | related Death Review Co-ordi | deaths determined by the Lothian Drug<br>nator |



| <b>2</b>                           | Performance Indicator          |   | ohol Related Deaths recorded in West<br>ave a substance misuse history | Partner Organisation        | cssp Partner - NHS Lothian (Nick<br>Clater)                   |
|------------------------------------|--------------------------------|---|--|-----------------------------|---|
| Description                        | misuse history.                |   | n from those who have a substance                                      | Responsible Officer         | cssp Partner - NHS Lothian (Nick<br>Clater); Deborah McAlpine |
| Code                               | the new National Statistics    | nbers of deaths which are classi<br>definition, which was introduced<br>the Office for National Statistics. | Data Collection Officer  | Deborah McAlpine            |   |
| 50 -                               |                                |   |  |                             |   |
| 40 -                               |                                |   |  |                             |   |
| 30 -                               |                                |   |  |                             |   |
| 20 -                               |                                | 28  | 35   | 2018 result<br>35           |   |
| 10 -                               | 25                             |   |  |                             |   |
| 0 -                                | 2815                           | 215 227   | 2019   |                             |   |
|                                    |                                | 📕 Years 📲 Target (Years)  |  |                             |   |
| Trend Chart Co                     | -                              | ing for National Chatistics, No. 1  |  | Notes on Latest Data Entry: |   |
| inis performance                   | e indicator is provided by Off | ice for National Statistics. No tar   | rget as this is deaths.  |                             |   |
| The 2019 will not                  | be available until August 20   | 020.  |  |                             |   |
| The Alcohol and I<br>West Lothian. | Drug Partnership will now mo   | be back dated to 1970s for data<br>onitor and provide actions to pre<br>rovement on the 2017 figure of 3    | event and reduce alcohol related deaths in                             |                             |   |





#### **Trend Chart Commentary**

There were 12,071 cases of hospital admissions relating to Unintentional harm in West Lothian in Q3, 2019/20. Falls account for 1785 cases, Burns 92 and "other" is 10,194. The 'other' category attributes to 84.5% of all unintentional harm admissions. The NHS system is a free text box completed at Reception when casualties present with injury and this makes it very difficult to analyse the "other" data further (such as broken bones, fracture, bruising Falls account for 1785 cases, Burns 92 and "other" is 10,194. The etc). Further work is ongoing to identify opportunities to improve this data capture. The period shows a reduction on the previous guarter and is comparable to the same period last year.

During Q2 2019/20 there were 2091 admissions due to falls which equates to 16.52% of all admissions within this 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 83% of all unintentional harm admissions within this period which is a similar percentage as the previous reporting guarter at 82.7%. 7890 instances related to an accident which had occurred within the home which equates to 62.3% of admissions within this category, a slight increase from the previous

#### **Notes on Latest Data Entry:**

27-Jan-2020 There were 12,071 cases of hospital admissions relating to Unintentional harm in West Lothian in O3, 2019/20.

'other' category attributes to 84.5% of all unintentional harm admissions. The NHS system is a free text box completed at Reception when casualties present with injury and this makes it very difficult to analyse the "other" data further (such as broken bones, fracture, bruising etc). Further work is ongoing to identify opportunities to improve this data capture. The period shows a reduction on the previous guarter and is comparable to the same period last year.

quarter at 61.6% and similar to that of the same period last year at 63%. Overall the trend chart remains the same across the reporting period.

During Q1 2019/20 there were 2042 admissions due to falls which equates to 16.6% of all admissions within this category.

There were 92 admissions to A&E which were the result of burns with the remainder recorded as other. The 'other' category attributes to over 82.7% of all unintentional harm admissions within this period which is a similar percentage as the previous reporting quarter at 83%. 7508 instances related to an accident which had occurred within the home which equates to 61.6% of admissions within this category, a decrease from the previous quarter (65%) and similar to that of the same period last year at 63%. Overall the trend chart is showing a decline. The increase in burns rates from 59 to 92 in the past quarter is alarming, albeit the Q2 number was 88. An enquiry shall be made into understanding other causal factors attributing to this.

During Q4 2018/19 there were 1850 admissions due to falls which equates to 16% of all admissions within this category. There were 59 admissions to A&E which were the result of burns with the remainder recorded as other. The 'other' category attributes to over 83% of all unintentional harm admissions within this period which is a similar percentage as the previous reporting quarter. 7508 instances related to an accident which had occurred within the home which equates to 65% of admissions within this category for Q4. This percentage is the same as than the previous reporting period. Overall the trend chart is showing a decline.

During Q3 2018/19, there were 1,940 admissions were attributed to falls with 73 admissions attributed to burns. The remaining figures of 9,406 admissions were recorded under 'other' and therefore we are unable to provide a more specific breakdown for this category

| ?                                  | Perfo            | Performance Indicatorcssp2ASBHC01 Number of antisocial behaviour incidents<br>reported to Police Scotland  |                 |                             |                    | Partner Organisation | cssp Police Scotland -<br>Analyst(Christopher Grey) |  |                  |
|------------------------------------|------------------|--|-----------------|-----------------------------|--------------------|----------------------|---|--|------------------|
| Description                        | This r<br>includ | <b>Number of antisocial behaviour incidents reported to Police Scotland</b><br>This reflects the number of anti-social behaviour incidents reported to Police Scotland. This figure includes, but is not restricted to, noise related incidents, vandalism, neighbour disputes and |                 |                             |                    |                      | Responsible Officer                                 | CSSP 3. ASB and Hate Crime(Alison<br>Smith); cssp Police Scotland -<br>Analyst(Christopher Grey) |                  |
| Code                               |                  | nunications is<br>Scotland will  |                 | argets in associatio        | on with this perfe | ormance indicat      | or.   | Data Collection Officer  | Christopher Grey |
|                                    | cssp2A           | SBHC01 Numb  | per of antisoc  | ial behaviour incid         | lents reported t   | o Police Scotla      | nd  |  |                  |
| 3,0                                | 000              |  |                 |                             |                    |                      |   |  |                  |
|                                    | 750              |  |                 |                             |                    |                      |   |  |                  |
|                                    | 500              |  |                 | _                           |                    |                      |   |  |                  |
|                                    | 250              |  |                 |                             |                    |                      |   |  |                  |
| -                                  | 750              |  |                 |                             |                    |                      |   |  |                  |
|                                    | 500              |  |                 |                             |                    |                      |   |  |                  |
| -                                  | 250              | 2,403  | 2,343           | 2,664                       | 2,580              | 2,469                |   |  |                  |
| 1,0                                | 000              |  | 2,545           |                             |                    |                      |   |  |                  |
|                                    | 750              |  |                 |                             |                    |                      |   |  |                  |
|                                    | 500              |  |                 |                             |                    |                      |   |  |                  |
| 2                                  | 250              |  |                 |                             |                    |                      |   |  |                  |
|                                    | 0                | Co TOTANO  | CA ZOLDILO      | CL 2019RD                   | 02-201-910         | 320-9129             |   |  |                  |
|                                    |                  | als  | a <sup>26</sup> | a <sup>20</sup>             | a <sup>2°</sup>    | æ <sup>ls.</sup>     |   |  |                  |
|                                    |                  |  |                 | ters –                      |                    |                      |   |  |                  |
| Trend Chart Co                     | ommen            | tary   |                 |                             |                    |                      |   | Notes on Latest Data Entr  | <b>y</b> :       |
|                                    |                  |  |                 | cidents year to dat         | e reported to Po   | lice Scotland ar     | d the trend show                                    | 'S   |                  |
| s a fairly consis                  | stent nu         | mber reported  | d over the yea  | r.                          |                    |                      |   |  |                  |
|                                    |                  |  |                 | incidents took plac         |                    | orting period.       | he year-to-date                                     |  |                  |
|                                    |                  |  |                 | TD 5412 incidents incidents |                    | orting period.       | his is a reduction                                  | 1  |                  |
|                                    |                  |  |                 | es. There is no obvi        |                    |                      |   |  |                  |
| 2018/19 - The t<br>the 2017/2018 - |                  |  | ocial behaviou  | r incidents at the e        | nd of the year w   | /as 10,154 , thi     | is a decrease or                                    | 1  |                  |

| V<br>A | 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.<br>Antisocial behaviour remains a priority for Police Scotland and this is reflected through regular partnership engagement within the Community Safety Unit. |
|--------|--|
| f      | It should be noted that there is a discrepancy between the 2016/2017 figures recorded and the official Police Scotland figures 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.             |
| S      | 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   | cssp2ASBHC04 Percentage of antisocial behaviour cases<br>recorded which were resolved within locally agreed targets of 3<br>months.   |                             | cssp WLC Housing, Cutomer and<br>Building Services (AnnMarie Carr)  |
|--|---|---|-----------------------------|---|
| Description  | months. Resolved is defined<br>measures to address the cau<br>or where the landlord does no | behaviour (ASB) cases resolved within the locally agreed target of 3<br>by The Regulator as where the landlord has taken appropriate<br>se of ASB complaint and has advised the complainant of the outcome,<br>ot have the authority or power to resolve and it has provided a full | Responsible Officer         | CSSP 3. ASB and Hate Crime(Alison<br>Smith); cssp CSU Policy and<br>Peformance Officer(Yvonne<br>Beresford) |
|  |   | position to the complainant. This performance indicator assist with the<br>ire of cases in line with The Regulator  | Data Collection Officer     | Yvonne Beresford  |
| <b>CSS</b>   | p2ASBHC04 Percentage of an<br>within loc  |   |                             |   |
| 909<br>809<br>709<br>609<br>309<br>309<br>209<br>109<br>09 | %<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>% | 85% 100%<br>77% 80%<br>63% 72% 72% 61% 63%<br>100%<br>77% 80%<br>63% 72% 72% 61% 63%<br>100%<br>100%<br>100%<br>100%<br>100%<br>100%<br>100%<br>10  | December 2019 result        | -70%<br>-80%<br>-100%   |
| Trend Chart Cor  |   |   | Notes on Latest Data Entry: |   |
| During December<br>There were 23 ca                        | <sup>-</sup> 2019, 12 out of the 19 cases<br>uses closed during the month o                 | .77% for monitoring purposes only).<br>closed, where within the target period (63%).<br>of November 2019 and 14 of them were within the target period (61%).<br>target period since February 2019.  |                             | es closed during the month of were within the target period (63%).  |
| There were 25 ca   | ses closed during the month o   | of October 2019. From this number closed, 18 of them (72%) were   |                             |   |

closed within the target period of three months.

During September 2019, 26 cases (72%) (an increase of 9% on last month) were closed within the 3 month target out of a total of 36 closures.

In July and August 2019, the percentage of closed cases within the target time of 3 months during these months was 80% and 63% respectively a whole 16% and 10% reduction on these months during 2018.

The percentage of closed cases within the target time of 3 months during June 2019 was 73.33% (17 out of 22 cases). This was a similar figure to August 2018

During May, there were 11 cases closed, all within the target period of 3 months (100%) and during April, 17 out of the 20 cases closed were within the 3 month period (85%)

In March 2019, 24 out of 36 cases were resolved within the 3 month target (66.6%) with 58 cases still active. During February 2019, 3 out of 15 cases closed, were closed within the three month target time equating to 20%.

The percentage of cases closed within the 3 month period in January 2019 was 63% (the lowest figure recorded (recorded figures relate to April 2016 onwards). However, the reason for this is all relative, and reflects against the 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.

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  | cssp2ASBHC06 Number of resolved antisocial behaviour cases per month  | s Partner Organisation       | cssp WLC Housing, Cutomer and Building Services (AnnMarie Carr)   |
|-----------------------------------|--|---|------------------------------|---|
| Description                       | where the landlord has take<br>advised the complainant of t<br>to resolve and it has provide | haviour (ASB) cases resolved. Resolved is defined by The Regulator as<br>in appropriate measures to address the cause of ASB complaint and ha<br>the outcome, or where the landlord does not have the authority or pow<br>ed a full explanation of the landlord's position to the complainant. This | s                            | CSSP 3. ASB and Hate Crime(Alison<br>Smith); cssp CSU Policy and<br>Peformance Officer(Yvonne<br>Beresford) |
| Code                              | Regulator and reflects the pe<br>% of ASB cases resolved wit                                 | with the monitoring and timeous closure of cases in line with The<br>erformance indicator that is reported to the regulator (cssp2ASBHC04<br>hin 3 month target period) and cssp2ASBHC07 - Number of resolved<br>th target and is in line with the new CS Priorities 2019-22. The target i          |                              | Yvonne Beresford  |
|                                   |  | of resolved antisocial behaviour cases per month  |                              |   |
| 50                                |  |   |                              |   |
| 45                                |  |   |                              |   |
| 40                                |  |   |                              |   |
| 35                                | ; -  |   |                              |   |
| 30                                |  |   | December 2019 result         |   |
| 25                                | j -  |   |                              |   |
| 20                                | 36   | 36  | 15                           |   |
| 15<br>10<br>5<br>0                | 16 15  | 20 22 25 23 25 23 19 19 25 23 19  | 8-19-19                      | - 50  |
|                                   | Deerbe 210 Inning 2019 Farmer 219 Harth 219 Age  | 2019 HAN 2019 JHE 2019 JH 2019 JUS COLORED 2019 DESTRET 2019  |                              |   |
|                                   |  | Months -=- Target (Months)  |                              |   |
| Trend Chart C                     | ommentary  |   | Notes on Latest Data Entry:  |   |
| 23 closed during both months. The | g November 2019. The trend s   | solved during the month of December 2019, down from 30 in 2018 ar<br>hows a spike in March and September when 36 cases were closed in<br>ver the months is not known, other than to recognise that cases requi<br>lusion.   | during the month of December | ses of antisocial behaviour resolved<br>2019.   |
|                                   |  |   |                              |   |

In October 2019, there were 25 antisocial behaviour cases closed and during September, there were 36 cases of

| antisocial behaviour resolved and closed which is the highest number recorded this year to date and equivalent to March 2019. In August 2019, there was 19 solved cases of antisocial behaviour. This was 7 cases less than the number closed in August in 2018. | ist 2019, there was 19 solved  | March 2019. In August 2  |
|--|--------------------------------|--------------------------|
| During July 2019, there were 25 closed cases of antisocial behaviour where the SNT officers resolved the case. The yearly graph shows a mixed variant of figures with no particular causal factors for either the peaks or troughs in data.                      |                                | 5 , ,                    |
| SNT officers resolved 22 cases of antisocial behaviour during June 2019. This figure is similar and slightly higher to November 2018 and January and February earlier this year.   |                                |                          |
| There were 11 resolved cases of antisocial behaviour during May 2019 and 20 closed cases during April, showing a downward trend since March (36) and May's number is similar to the same month last year (8).  |                                |                          |
| There were 36 cases of antisocial behaviour closed in March 2019.  | of antisocial behaviour closed | There were 36 cases of a |
| The trend has shown that for 2018/19, the data recorded was at 14 in April before dropping to 8 in May before a continual rise over the next few summer months to 34 in October.   |                                |                          |

| •              | Performance Indicator  | cssp2ASBHC07 Number of resolved antisocial behaviour cases within the agreed 3 month Target  | Partner Organisation   | cssp WLC Housing, Cutomer and<br>Building Services (AnnMarie Carr)  |
|----------------|--|--|--|---|
| Description    | months. Resolved is defined<br>measures to address the cau<br>or where the landlord does n | by The Regulator as where the landlord has taken appropriate<br>use of ASB complaint and has advised the complainant of the outcome,<br>not have the authority or power to resolve and it has provided a full  | Responsible Officer  | CSSP 3. ASB and Hate Crime(Alison<br>Smith); cssp CSU Policy and<br>Peformance Officer(Yvonne<br>Beresford) |
| Code           | monitoring and timeous closu<br>indicator that is reported to t                            | position to the complainant. This performance indicator assist with the ure of cases in line with The Regulator and mirrors the performance the regulator (cssp2ASBHC04 - % of ASB cases resolved within 3 month with the new CS Priorities 2018-23.   | Data Collection Officer  | Yvonne Beresford  |
|                | During December 2018, 23 o<br>(76.66%) with 61 cases still                                 | out of 30 cases closed were within the locally agreed 3 month target active.   |  |   |
|                | <b>P2ASBHC07 Number of resolv</b>  | red antisocial behaviour cases within the agreed 3 month<br>Target   |  |   |
| 2              | 5  |  |  |   |
|                |  | <u></u>  | December 2019 result   |   |
|                | 5 23 24  | 20   | 15   | 20  |
|                |  |  | 0-12-3   | 30  |
|                | December Die Alter Die Alter Die Mart Die M  | AND THE REPORT OF THE REPORT OF THE REPORT OF THE PART |  |   |
|                |  | Months 📲 Target (Months)   |  |   |
| Trend Chart Co | mmentary   | 1  | Notes on Latest Data Entry:                                      |   |
|                |  |  | 10-Jan-2020 12 cases of antisoc<br>December 2019 within the 3 mo | ial behaviour were closed during nth target.  |

18 cases of antisocial behaviour were closed during October 2019 within the 3 month target. This is two below the target of 20.

In September 2019, there were 26 cases of ASB closed (the highest number this year to date) within the 3 month target period an increase of 14 from the month of August when there were 12 closed within the 3 month period.

In August 2019, there were 12 antisocial behaviour cases closed within the 3 mont target (63%).

During July, there were 20 out of 25 cases closed (80%) within the 3 month target period. It is currently the case that officers are collecting evidence to support applications for submission to WLC Legal Services to apply for Antisocial Behaviour Orders. The process often requires more time than the allocated 3 month target period.

In June 2019. 17 out of the 22 cases closed (77.27%) were resolved within the 3 month target period, the same number as the month of April. The target gauge is showing red due to the number of cases closed within the 3 month period. The number of cases in total closed was lower than the target itself.

During May 2019, 11 cases of antisocial behaviour were closed and all within the 3 month period and in April, 17 cases out of 20 were closed within the 3 month target period showing a downward trend since March.

The number of resolved cases fell to 3 in February before rising to 24 in March 2019 out of a total of 36 cases closed.

The numbers rose to 23 in December before falling again to 10 in January 2019. Previous January figures show 24 in 2018 and 32 in 2017. The reasons for the reduced figure may be partially due to some of the cases ongoing where 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 Indicato  | r cssp | cssp2HC01 Number of recorded hate crimes to Police Scotland |          |           |                             | Partner Organisation   | cssp Police Scotland -<br>Analyst(Christopher Grey)  |
|---|---|--------|---|----------|-----------|-----------------------------|--|--|
| Description   | Number of recorded hate crimes to Police Scotland<br>This indicator shows the number of Hate crimes recorded by Police Scotland. These are crimes               |        |   |          |           |                             | Responsible Officer  | CSSP 3. ASB and Hate Crime(Alison<br>Smith); cssp Police Scotland -<br>Analyst(Christopher Grey) |
| Code  | aggravated by malice or ill-will towards pre-defined social groups.<br>Police Scotland will not identify targets in association with this performance indicator |        |   |          |           |                             | Data Collection Officer  | Christopher Grey   |
| cssp2HC01 Number of recorded hate crimes to Police Scotland   |   |        |   |          |           |                             |  |  |
| 80 -  |   |        |   |          |           |                             |  |  |
| 70 -  |   |        |   |          |           |                             |  |  |
| 60 -  |   |        |   |          |           |                             |  |  |
| 50 -  |   |        |   |          |           |                             |  |  |
| 40 -  |   | 68     |   |          |           |                             |  |  |
| 30 -  |   | 00     |   | 50       |           |                             |  |  |
| 20 -  | 46  |        | 40  | 50       | 34        |                             |  |  |
| 10 -  |   |        |   |          |           |                             |  |  |
| 0   |   |        |   |          |           |                             |  |  |
|   | and and a care  | 19119  | C1 2919129  | Q22019R9 | Co 2019RO |                             |  |  |
| Quarters - Target (Quarters)  |   |        |   |          |           |                             |  |  |
| Trend Chart Commentary  |   |        |   |          |           | Notes on Latest Data Entry: |  |  |
| The trend for quarter 3 is showing a reduction compared to the rest of the year, and at its lowest level for 2 years.<br>During the Q2 Reporting Period there were approximately 50 recorded Hate Crimes in West Lothian. The year-to-date figure is 90 crimes.<br>The vast majority of hate crimes continue to be recorded with a 'race' aggravator.<br>There is no specific trend in West Lothian in respect of hate crimes.<br>Q1 2019/20 shows a YTD figure of 40 Hate Crimes. Revised figures show that there were 51 recorded hate crimes in the corresponding period 2018/19. The vast majority of hate crimes in West Lothian are motivated by racial hatred. |   |        |   |          |           |                             | 27-Jan-2020 During the Q3 Reporting Period there were<br>approximately 34 recorded Hate Crimes in West Lothian. The year-to-<br>date figure is 124 crimes. Last years year to date figure was 134<br>reports of Hate Crimes.<br>The vast majority of hate crimes continue to be recorded with a 'race'<br>aggravator.<br>There is no specific trend in West Lothian in respect of hate crimes. |  |

| ?   | Performance Indicator   | cssp2HFS01 Fire Safety - Number of deliberate secondary fi   | res Partner Organisation              | cssp Partner - Scottish Fire and<br>Rescue Service  |
|---|---|--|---------------------------------------|---|
| Description   |   | number of recorded secondary fires by the Scottish Fire and Rescue<br>get of a 5% reduction year on year, as detailed within the SFRS loc  | Responsible Officer                   | CSSP 2. Home, Fire and Road Safety<br>Lead(Stuart Watson); cssp Partner -<br>Scottish Fire and Rescue Service;<br>cssp SFRS Group Manager (Stuart<br>Watson); Lynne Gow; Brian<br>Robertson |
| Code  |   |  | Data Collection Officer               | Lynne Gow   |
|   | cssp2HFS01 Fire Sa  | fety - Number of deliberate secondary fires  |                                       |   |
| 125   |   |  |                                       |   |
| 125   |   |  |                                       |   |
|   |   | <b>—</b> —   |                                       |   |
| 100   |   |  |                                       |   |
|   |   |  |                                       |   |
| 75  | -   |  |                                       |   |
|   |   |  |                                       |   |
| 50  |   | 108 104  |                                       |   |
|   |   | 72   |                                       |   |
| 25  | 51 64   | 52   |                                       |   |
| 0   | 20  | 41 30 29 28 43   |                                       |   |
| <   | eesther 21 th un 2015 rebuen 2015 hard 2015 he  | 1215 HAN 2015 FIFE 2015 July 2015 Assist 2015 Coupler 2015 December 2015   |                                       |   |
|   |   | Months 📲 Target (Months)   |                                       |   |
| Trend Chart Co  | nmentary  |  | Notes on Latest Data Entry:           |   |
| reported occurrer<br>generally explain<br>and 2000hrs and<br>The preventative | nce of deliberate secondary fir<br>the increase in the number of<br>for the weekend to feature as<br>and education work of SFRS a | tich is a 48% increase on the previous quarter. This is the highest<br>res in Q3 in 3 years. The period hosts Bonfire activities and may<br>f fires in November. The peak of reported incidents is between 1800<br>s the predominant, although not exclusive time, that these fires occ<br>and partners have undertaken with youths continues to be a signific | December. This is a decrease o month. | iberate secondary fires recorded in<br>f 30 incidents from the previous<br>d trajectory   |
| part of our day to  | day engagement work to hel  | p to reduce the occurrences and effects of this ASB activity.  |                                       |   |

There were 100 incidents in this category in Q2 2019/20 with a decreasing trajectory across the quarter. This is the lowest reported occurrence of deliberate secondary fires in Q2 in 5 years and the lowest across all quarters (except Q4 with incidents as low as 69 in 3 of the 5 years).

The preventative and education work SFRS and partners have undertaken with youths most likely to set these types of fires continues to be a significant part of our day to day engagement work.

There were 264 incidents in this category in Q1 2019/20 with half the number of incidents in June than in April & May. This however, is a 45% increase from the previous quarter and 27% from the same reporting period in 2017/18. This highlights a persistent and increasing pattern for this time of year.

Previous year trends indicate a similar pattern. The recent mild winter and dry spring may explain a rise in fires in grassland, woodland and crops fires, dropping significantly in June where the predominant fire types are loose refuse and wheelie bins. SFRS continue to work as part of the Daily TAC process to identify the youths involved and provide engagement and diversion activities

There were 183 incidents in this category in Q4 2018/19 with slightly more incidents in February. This a 30% increase from the previous quarter and from the same reporting period in 2017/18 and highlights an unusual increase for this time of year.

In previous years where the deliberate secondary fires are on a downward trajectory with poor weather having an impact, we have seen an unusual warm spell which has impacted on the number of Deliberate secondary fires in Q4. SFRS continue to work as part of the Daily TAC process to identify the youths involved and provide engagement and diversion activities

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 quarter mainly due to worsening weather conditions, it highlights an increase of 6 incidents from the same quarter 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.

| ?                   | Performance Indicator         cssp3DA01 Number of domestic abuse crimes         P |                |                    |   |                                       |   |            |                  | Partner Organisation        | cssp Police Scotland -<br>Superintendent(TBC) |
|---------------------|---|----------------|--------------------|---|---------------------------------------|---|------------|------------------|-----------------------------|---|
| Description         | Number of dom   |                |                    | -   | Responsible Officer                   | cssp Police Scotland -<br>Analyst(Christopher Grey) |            |                  |                             |   |
|                     | This reflects the r   | number of d    | omestic abuse c    | rimes rec   | orded by Pol                          | ice Scot  | land.      |                  | Data Collection Officer     | Christopher Grey                              |
| Code                | Police Scotland w   | vill not ident | ify targets in ass | sociation v   | with this perf                        | ormanc  | e indicato | or.              |                             |   |
|                     |   | cssp3DA01      |                    |   |                                       |   |            |                  |                             |   |
| 400                 |   |                |                    |   |                                       |   |            |                  |                             |   |
| 350                 |   |                |                    |   |                                       |   |            |                  |                             |   |
| 300                 |   |                |                    |   |                                       |   |            |                  |                             |   |
|                     |   |                |                    |   |                                       |   |            |                  |                             |   |
| 250                 |   |                |                    |   |                                       |   |            |                  |                             |   |
| 200                 |   | 347            |                    |   |                                       |   |            |                  |                             |   |
| 150                 | 267   | 34/            | 332                | 2   | 305                                   |   | 340        |                  |                             |   |
| 100                 | 207   |                |                    |   |                                       |   |            |                  |                             |   |
| 50                  |   |                |                    |   |                                       |   |            |                  |                             |   |
|                     |   |                |                    |   |                                       |   |            |                  |                             |   |
| 0                   | 03201811.9  | CA 2018119     | Ct 201910          |   | Q2 21 1929                            |   | 19120      |                  |                             |   |
|                     | a <sup>2</sup> °  | de la          | a <sup>r</sup>     |   | dî Î                                  | â   | ò.         |                  |                             |   |
|                     |   | <b>=</b> (     | Quarters 🕂 Targ    | jet (Quarte   | ers)                                  |   |            |                  |                             |   |
| Trend Chart Cor     | nmentary  |                |                    |   |                                       |   |            |                  | Notes on Latest Data Entry: |   |
|                     | d shows an increas<br>ar, approximately 8   |                |                    | 27-Jan-2020 Q3 2019/2020 figu<br>domestic abuse crimes recorded<br>is an increase of nearly 100 rep | I. The YTD figure is 977 crimes which |   |            |                  |                             |   |
| is a reduction of 2 | ures show a appro<br>23 crimes from LY<br>ular trend informa                      | TD.            |                    |   | s recorded. T                         | he YTD  | figure is  | 637 crimes which |                             | rmation in relation to these figures.         |
|                     | ures show a total<br>2018/19. There is  |                |                    |   |                                       |   |            | ne over the same |                             |   |

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.

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.

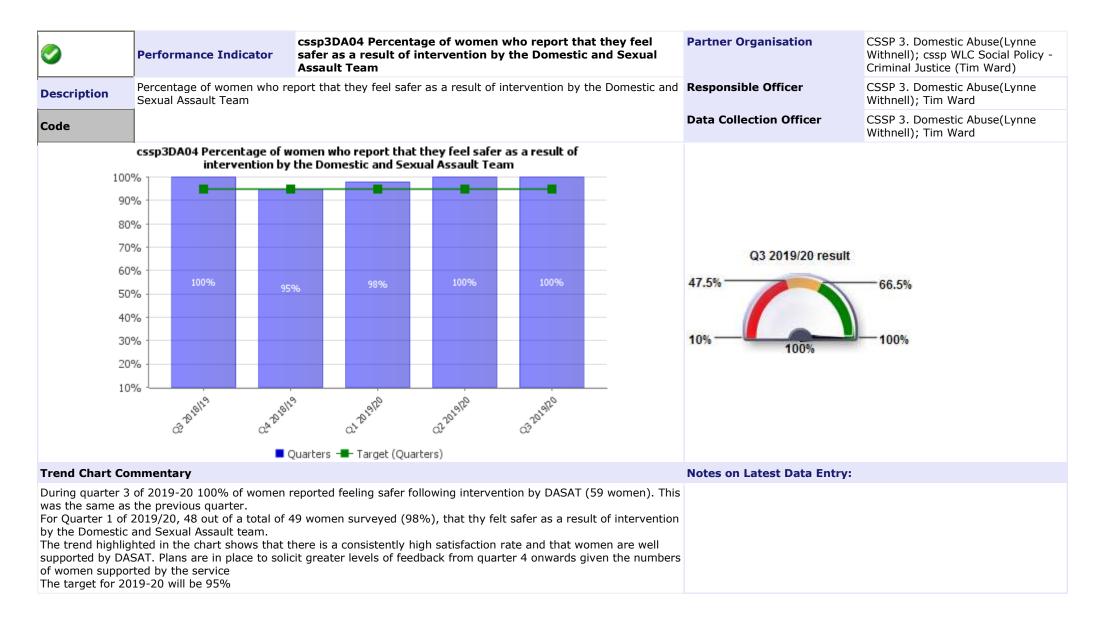
| <b></b>                    | Performance Indicator           | cssp3DA02 Number of referr   | rals received                                   | Partner Organisation                                | CSSP 3. Domestic Abuse(Lynne<br>Withnell); cssp WLC Social Policy -<br>Criminal Justice (Tim Ward) |
|----------------------------|---------------------------------|--|---|---|--|
| Description                | Number of referrals received    | by the DASAT (Domestic and Se  | <b>Responsible Officer</b>                      | CSSP 3. Domestic Abuse(Lynne<br>Withnell); Tim Ward |  |
| Code                       |                                 |  |   | Data Collection Officer                             | CSSP 3. Domestic Abuse(Lynne<br>Withnell); Tim Ward  |
| 500                        | cssp3DA                         | 02 Number of referrals received  | d   |   |  |
| 475                        |                                 |  |   |   |  |
|                            |                                 |  |   |   |  |
| 450                        |                                 |  |   |   |  |
| 425                        |                                 |  |   | Q3 2019/20 result                                   |  |
| 400                        |                                 |  |   | Q5 2013/20 Tesuit                                   |  |
| 375                        |                                 |  |   | 315   |  |
| 350                        | 420                             |  | 400   | 280   |  |
| 325                        | 396                             | 385  | 400   |   | 500  |
| 300<br>275                 |                                 |  |   | 250 - 400   | -500   |
| 275                        |                                 |  |   |   |  |
| 250                        | "12" "13"                       | alle alle  | ~ <sup>22</sup> °                               |   |  |
|                            | and and a constants             | Charlene Charlene  | CR PAR  |   |  |
|                            |                                 | Quarters 📕 Target (Quarters)   |   |   |  |
| Trend Chart Cor            | nmentary                        |  |   | Notes on Latest Data Entry:                         |  |
|                            |                                 | als to DASAT, down slightly from<br>, with 125 and 159 new referrals   | quarter 2. The women's duty servi respectively. | ice   |  |
|                            |                                 | eferrals to the Domestic and Sex<br>onsequence of new legislation rela | n   |   |  |
|                            |                                 | rals ranging from 369 in quarter<br>g again in quarter 4 to 420. The i |   |   |  |
| A notional target numbers. | of 350 is set for 2019-20, this | s however is notional as the servi                                     | ice doesn't target particular referra           | al  |  |

|                                    | 1                    |                   |             |                             |  |                      |  |                         |   |
|------------------------------------|----------------------|-------------------|-------------|-----------------------------|--|----------------------|--|-------------------------|---|
| ?                                  | Performar            | ce Indicator      | cssp3I      | DA03 Domes                  | stic abuse incid   | Partner Organisation | CSSP 3. Domestic Abuse(Lynne<br>Withnell); CSSP 4. Violence<br>Lead(Christopher Grey)            |                         |   |
| Description                        |                      |                   |             |                             | <b>d by Police Sco</b><br>buse incidents re                                | Responsible Officer  | CSSP 3. ASB and Hate Crime(Alison<br>Smith); cssp Police Scotland -<br>Analyst(Christopher Grey) |                         |   |
| Code                               | Police Scot          | and will not ider | ntify targe | ts in associat              | ion with this per  | formance indica      | cor.   | Data Collection Officer | CSSP 3. Domestic Abuse(Lynne<br>Withnell) |
| 700                                | 1                    | cssp(             | 3DA03 Do    | mestic abuse                | e incidents  |                      |  |                         |   |
| 600                                |                      |                   |             |                             |  |                      |  |                         |   |
|                                    |                      |                   |             |                             |  |                      |  |                         |   |
| 500                                |                      |                   |             |                             |  |                      |  |                         |   |
| 400                                | -                    |                   |             |                             |  |                      |  |                         |   |
| 300                                | 54                   | 4 5               | 44          | 593                         | 568  | 539                  |  |                         |   |
| 200                                | -                    |                   |             |                             |  |                      |  |                         |   |
| 100                                | -                    |                   |             |                             |  |                      |  |                         |   |
| 0                                  |                      |                   |             |                             |  |                      |  |                         |   |
|                                    | 03 <sup>201010</sup> | A 2010            | \$          | 01 <sup>2019/20</sup>       | 02 P 1919  | CP 20 AND            |  |                         |   |
|                                    |                      |                   | Quarters    | 🗕 Target (Qu                | uarters)   |                      |  |                         |   |
| rend Chart Co                      | mmentary             |                   |             | Notes on Latest Data Entry: |  |                      |  |                         |   |
| 23 2019/2020 sa<br>rom LYTD 1694.  | This continu         | ed downward tr    | end is a p  |                             | aw 539 domestic incidents reported to which is a marginal increase from LY |                      |  |                         |   |
| Q2 2019/2020 sa<br>from LYTD 1154. | W 300 UUIII          |                   | εροπισά το  | police. The f               | i Dingure is 116   | I WINCH IS A MIA     | yınar müredse  |                         |   |
| Q1 2019/20 saw<br>period 2018/19.  |                      |                   |             |                             |  |                      | ne same reporting  |                         |   |

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 guarterly basis had remained at a steady level throughout the year.

The number of domestic incidents recorded on a quartery basis had remained at a steady level throughout the year

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.

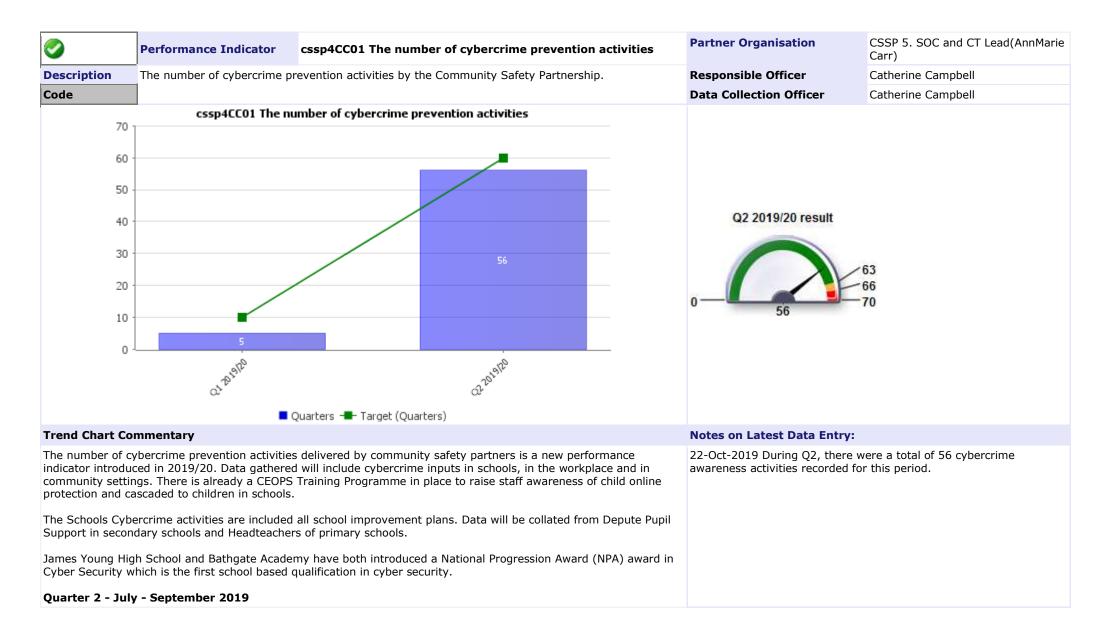


| ?  | Performance Indicate   | cssp3SC<br>population  | 01 Sexual Crime ((<br>on   | Group 2) (   | Crime Rate  | per 10,000 | Partner Organisation        | cssp Police Scotland -<br>Superintendent(TBC) |
|--|--|--|--|--|---|------------|-----------------------------|---|
| Description  | Number of Sexual Cr<br>population  |  |  | Responsible Officer  | cssp Police Scotland -<br>Analyst(Christopher Grey) |            |                             |   |
| Code   | This indicator relates to<br>West Lothian population<br>The data held under thi<br>Police Scotland will not  | n.<br>is indicator is ac   | cumulative of the qu   | arterly YTI  | O data.   |            | Data Collection Officer     | Christopher Grey                              |
|  |  | al Crime (Group  | 2) Crime Rate per 1  | 0,000 pop  | ulation   |            |                             |   |
| 30   |  |  |  |  |   |            |                             |   |
| 27.5   |  |  |  |  |   |            |                             |   |
| 25   |  |  |  |  |   |            |                             |   |
| 20   |  | 21.3   |  |  |   |            |                             |   |
| 17.5   |  |  |  |  |   |            |                             |   |
| 15   |  |  |  |  | 16.5  |            |                             |   |
| 12.5   | 5  |  |  | 12   |   |            |                             |   |
| 10   |  |  |  | 12   |   |            |                             |   |
| 7.5  |  | _  |  |  |   |            |                             |   |
| 2.5  |  |  | 5.5  |  |   |            |                             |   |
| ,  | a <sup>20019</sup> d   | APAILS   | aranana arana  | 20   | 032819129   |            |                             |   |
|  |  | 🗖 Quarters 🚽   | ⊢ Target (Quarters)  |  |   |            |                             |   |
| Trend Chart Co   | mmentary   |  |  |  |   |            | Notes on Latest Data Entry: |   |
| crimes. The Scott<br>Lothian is below<br>The crime rate per<br>crimes. 2018/19<br>translates to 387<br>marginal increase<br><b>Police Scotland</b><br>services for ind | er 10,000 population for<br>tish crime rate per 10,00<br>the Scottish average.<br>er 10,000 population for<br>9 - The end of year figur<br>' sexual crimes througho<br>e.<br>I will not identify nume<br>lividuals and communi<br>olicing as we continue | 00 population for<br>Group 2 crimes<br>re for Sexual Crir<br>out the year. The<br>erical targets a<br>ities. The requi | crimes in Q3 2019/20 is 16.5. T<br>crimes. The Scottish crime rate | r 10,000 population for Group 2<br>This reflects the YTD figure of 298<br>per 10,000 population for Group 2<br>56. Currently West Lothian is below the |   |            |                             |   |

| ?   | Perfoi   | ormance Indicator (including attempts) from domestic and non-domestic premises |                            |                   |                            |  | Partner Organisation | cssp Police Scotland -<br>Superintendent(TBC) |                             |                         |  |
|---|--|--|----------------------------|-------------------|----------------------------|--|----------------------|---|-----------------------------|-------------------------|--|
| Description   | non-d  | omestic pre  | emises re                  | corded b          | by Police Sc               | otland   |                      |   | n domestic and              | Responsible Officer     | cssp Police Scotland -<br>Analyst(Christopher Grey)                    |
| Code  | Scotlar<br>outbui  | nd in West Lo<br>Idings such a   | othian. The<br>is garden s | e number<br>heds. | is comprise                | gs (including at<br>d of domestic dy<br>on with this per | wellin               | gs, busines                                   | s premises and              | Data Collection Officer | Christopher Grey   |
| css   | p4AC01   | l The numbe  |                            |                   | usebreaking<br>on-domestic | j crimes (includ<br>premises                             | ling a               | ttempts) fr                                   | om                          |                         |  |
| 150   | ]  |  |                            |                   |                            | <b>F</b>   |                      |   |                             |                         |  |
| 125   |  |  |                            |                   |                            |  |                      |   |                             |                         |  |
|   |  |  |                            |                   |                            |  |                      |   |                             |                         |  |
| 100   |  |  |                            |                   |                            |  |                      |   |                             |                         |  |
| 75  |  | 136  | 131                        |                   |                            |  |                      |   |                             |                         |  |
| 50  |  |  | 151                        |                   | 99                         |  |                      | 97  |                             |                         |  |
|   |  |  |                            |                   |                            | 84   |                      |   |                             |                         |  |
| 25  |  |  |                            |                   |                            |  |                      |   |                             |                         |  |
| 0   |  |  |                            |                   |                            |  |                      |   |                             |                         |  |
|   | ර  | 2010/19  | CA 2010119                 |                   | 01.2019120                 | 07.201.31 <sup>20</sup>                                  | (                    | 32 219R9                                      |                             |                         |  |
|   |  |  | <b>=</b> Q                 | uarters H         | - Target (Qu               | iarters)   |                      |   |                             |                         |  |
| Trend Chart Co  | Chart Commentary   |  |                            |                   |                            |  |                      |   | Notes on Latest Data Entry: |                         |  |
|   | 3 trend data for 2019/20 shows a return to Q1 reporting levels but there is a significant decrease against last years 36 incidents in Q3, which is a decrease of 39 incidents less for that reporting period.          |  |                            |                   |                            |  |                      |   |                             |                         | s 97 incidents of housebreaking<br>gure is 280. This is 100 fewer than |
| Q2 2019/20 shows 84 incidents of housebreaking including attempts. The YTD figure is 183. This is 54 fewer than LYTD.<br>Q1 2019/20 shows 99 incidents of housebreaking which is a reduction from the corresponding period last year. |  |  |                            |                   |                            |  |                      |   |                             |                         |  |
|   | Officers continue to carry out crime prevention letter drops with the Police Scotland Youth Volunteers, activities around Operation Greenbay and intelligence-led patrols with a view to reducing this figure further. |  |                            |                   |                            |  |                      |   |                             |                         |  |

2018/19- The end of year total for housebreakings (including attempts) is 511. This in an increase from the previous year's figure which was 378. Domestic properties account for 169 of these crimes.

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.



During the school session 21st August to 21st October - 20 schools responded to a short questionnaire regarding cybercrime awareness activities offered to pupils.

The total number of cybercrime awareness activities recorded for this period was 56. This is not unexpected as most schools address IT and Internet Safety Policy at the start of the school term.

The vast majority of schools deliver cybercrime awareness activities using the national 'Think You Know' education programme with 18 out of the 20 respondents indicating this.

#### NB

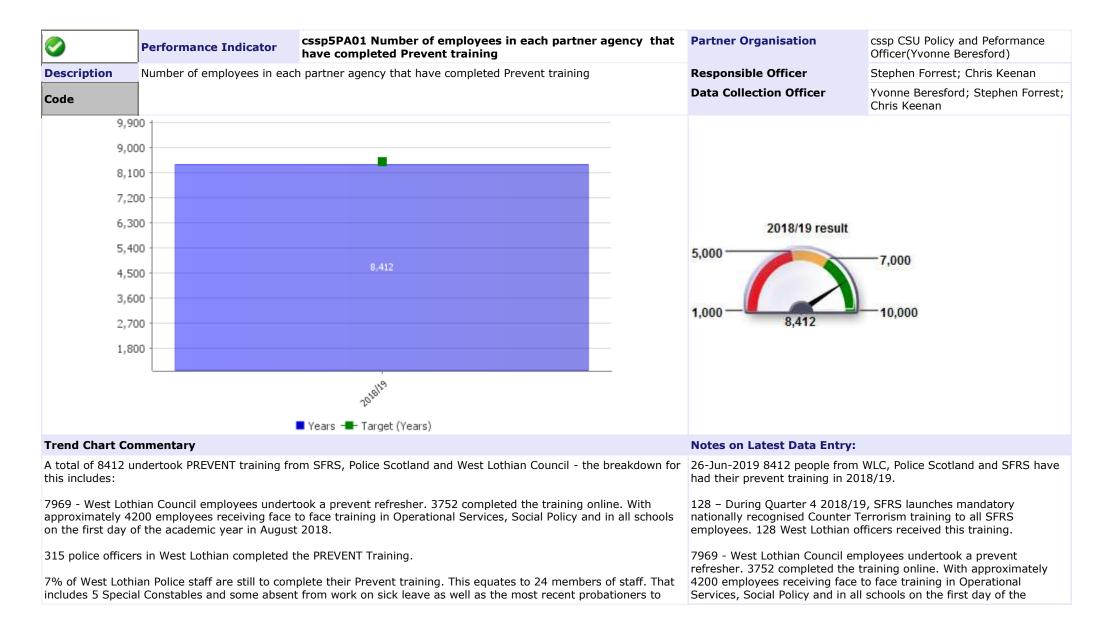
A number of secondary schools did not respond before the school break and their response will be incorporated in the Q3 return.

### Quarter 1 April - June 2019

 CLD Youth Services delivered cybercrime (online safety) sessions with targeted groups of young people in Armadale Academy, Broxburn Academy, West Calder High School, and The James Young High School.
 CLD Youth Services delivered cybercrime (online safety) sessions to post school young people participating in the Skills Training Programme.

58

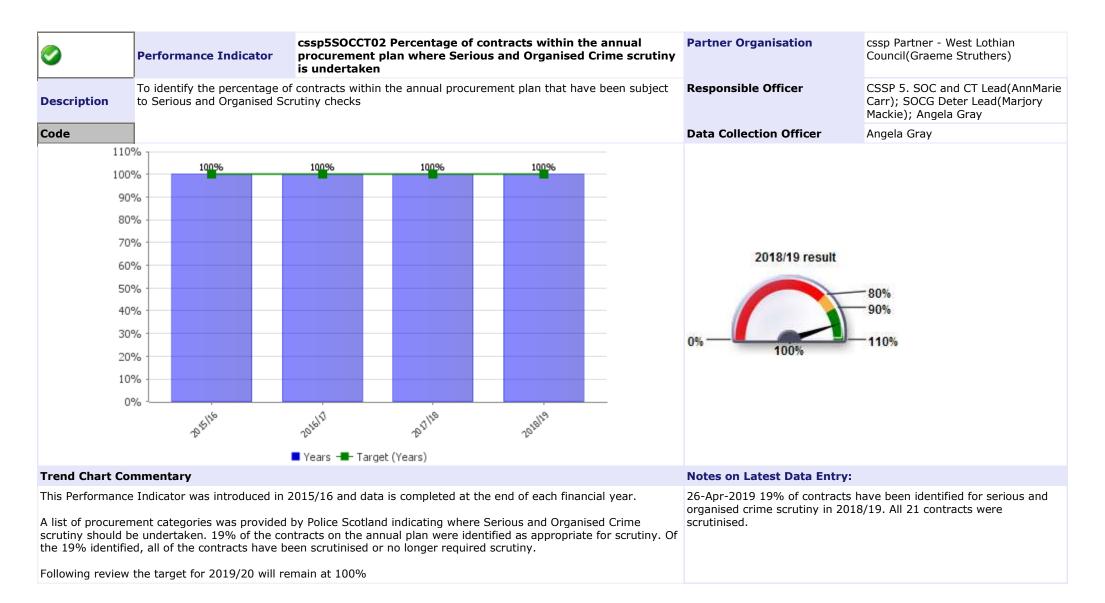
| ?   | Performance Inc   |   | sp4DS01 The nurrings productions          |  |                         | supply offences, | Partner Organisation       | cssp Police Scotland -<br>Superintendent(TBC) |
|---|---|---|---|--|-------------------------|------------------|----------------------------|---|
| Description   |   |   | ug supply offences                        | Responsible Officer  | Christopher Grey        |                  |                            |   |
| Code  | cultivation offence   | rs to the total<br>s.   | number of crime d<br>targets in associati |  | Data Collection Officer | Christopher Grey |                            |   |
| CSS   | sp4DS01 The numb  | oer of detecti  |   |  |                         |                  |                            |   |
| 60 -  |   |   |   |  |                         |                  |                            |   |
| 50 -  |   |   |   |  |                         |                  |                            |   |
| 40 -  |   |   |   |  |                         |                  |                            |   |
| 30 -  | 30 56   |   |   |  |                         |                  |                            |   |
| 20 -  |   | 39  | 47  | 31   | 36                      |                  |                            |   |
| 10 -  |   |   |   |  |                         |                  |                            |   |
| 0 1   | 3219119   | CA2019119   | 01.2019109                                | 02-201-9R.9  | CP 2019RD               |                  |                            |   |
|   |   | 🗖 Qua   | rters 🕂 Target (Qu                        | arters)  |                         |                  |                            |   |
| Trend Chart Co  | mmentary  |   |   |  |                         |                  | Notes on Latest Data Entry | /:  |
| but 5 more than a<br>Q2 2019/20 show<br>shows 78 detectio<br>2018/19 - Over the<br>offences.<br>The previous yea<br><b>Police Scotland</b><br><b>services for ind</b> | d shows a continued<br>this years Q2. This<br>ws 31 detections for<br>ons which is a redu-<br>the year there has b<br>or's figure was 195.<br>will not identify i<br>lividuals and comi<br>olicing as we cont | is an intellige<br>drugs supply<br>ction from LY<br>been 184 dete<br>numerical ta<br>munities. Th |   | ows 36 detections for drugs supply,<br>ultivation offences. The YTD figure<br>s a reduction from LYTD 145. |                         |                  |                            |   |



| arrive on the division. This is being monitored and addressed.  | academic year in August 2018.  |
|---|--|
| During Q4 2018/19 SFRS launched mandatory nationally recognised Counter Terrorism training to all SFRS<br>employees. Due to the adapting methods of attack the SFRS will take time to learn how best to protect themselves in<br>our general life and at work and help mitigate against and prevent terror attacks.<br>SFRS training consists of six primary modules; Introduction to Terrorism Identifying security vulnerabilities How to<br>identify and respond to suspicious behaviour How to identify and deal with a suspicious item What to do in the event<br>of a bomb threat How to respond to a firearms or weapons attack. 128 West Lothian officers completed SFRS CT<br>training within the West Lothian Council Area over this reporting period. It is anticipated that this will be undertaken<br>on an annual basis | 315 Police Officers in West Lothian have had their Prevent training. |

| ?                                    | Performance Indicator  | cssp5PA02 Number of employees in each partner agence<br>have completed Stay Safe training  | y that Part             | tner Organisation  |  |
|--------------------------------------|--|--|-------------------------|--|--|
| Description                          | Number of employees in each                                    | h partner agency that have completed Stay Safe training  | Res                     | ponsible Officer   | (R)CSSP_Admin; Stephen Forrest   |
| Code                                 |  |  | Data                    | a Collection Officer                                       | Stephen Forrest  |
| 5,00                                 | 0  |  |                         |  |  |
| 4,50                                 | 00   |  |                         |  |  |
| 4,00                                 | 00   |  |                         |  |  |
| 3,50                                 | 00   |  |                         |  |  |
| 3,00                                 | 0 -  |  |                         |  |  |
| 2,50                                 | 0 -  |  |                         |  |  |
| 2,00                                 | 0  |  |                         |  |  |
| 1,50                                 | 0  | 3,459  |                         |  |  |
| 1,00                                 | 0 -  |  |                         |  |  |
| 50                                   |  |  |                         |  |  |
|                                      | 0  |  |                         |  |  |
|                                      | •  | 2018119  |                         |  |  |
|                                      |  |  |                         |  |  |
| Trend Chart Cor                      |  | ■ Years -■- Target (Years)   | Not                     | es on Latest Data Entry:                                   |  |
|                                      | -  | il - the breakdown for this includes:  |                         | -  | tor 4 2019/10 SERS lounches  |
| During Q4 2018/2<br>employees. Due t | 19 SFRS launched mandatory<br>to the adapting methods of atl   | nationally recognised Counter Terrorism training to all SFRS tack the SFRS will take time to learn how best to protect thems                               | man<br>SFRS<br>elves in | datory nationally recognised<br>S employees. 128 West Loth | ter 4 2018/19, SFRS launches<br>d Counter Terrorism training to all<br>nian officers received this training. |
| our general life a                   | nd at work and help mitigate a                                 | against and prevent terror attacks.  |                         |  | 2018/19, 3331 West Lothian Council vent training. Further face to face                                       |
| identify and respo                   |  | Introduction to Terrorism Identifying security vulnerabilities Ho<br>ow to identify and deal with a suspicious item What to do in the<br>or weapons attack | w to train              | ning will have been conducte                               | ed and the figures are still being   |
|                                      | officers completed SFRS CT t<br>hat this will be undertaken on | raining within the West Lothian Council Area over this reporting an annual basis.  | g period.               |  |  |

| 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.   |



| ?                                    | Performance Indicator   | SOA1304_34 Number of active antisocial behaviour cases   | Partner Organisation        | CPP13_West Lothian Council  |
|--------------------------------------|---|--|-----------------------------|---|
| Description                          | reported to the council Safer<br>from one month to the next     | neasures the number of open active antisocial behaviour (ASB) cases<br>• Neighbourhood Team on a month by month basis. Cases can roll over<br>and our target is to close cases within a 3 month period. This | Responsible Officer         | SOA13_Customer Services<br>Manager(Alison Smith); <del>Kenny</del><br><del>Selbie</del>                             |
| Code                                 | performance indicator assist<br>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<br>Ritchie); SOA13_Policy and<br>Performance Officer Community<br>Safety(Yvonne Beresford) |
|                                      | 3 <sup>86</sup> 4 <sup>80</sup> 1                               |  |                             |   |
| Trend Chart Co                       | mmentary  |  | Notes on Latest Data Entry: |   |
|                                      |   | nd officers aim to close a case within a 3 month period.<br>, at 65.   |                             | tive antisocial behaviour cases during<br>from last month although remains  |
| There were 56 ac<br>remains below th |   | es during January 2020, an increase of 6 from last month although  |                             |   |

| There were 50 active antisocial behaviour cases during December and 58 during November 2019.   |
|--|
| There were 56 active cases of antisocial behaviour during October 2019, a reduction of 11 from the previous month.   |
| The number of rolling active cases during September was 67, lower than 76 for August and 84 in July 2019. Despite the trend showing a reduction for 3 months, it is still higher than the 55 for September shown in 2018.  |
| During June 2019 there were 65 open cases of antisocial behaviour ongoing and throughout May and April there were 61 and 35 cases open respectively for enquiry by the Safer Neighbourhood Team. This has been an upward trend since April 2019.   |
| During February 2019, the number rose to 74 active cases, 5 more than the previous month before dropping to 58 in March 2019.  |
| 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 2018. 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)   |
| 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.  |

| ?   | Perfor  | rmance Indica    | ator       | SOA130     | 5_18 Missir | g Person Incid          | ents  |            | Partner Organisation                         | CPP13_Police  |
|---|---|------------------|------------|------------|-------------|-------------------------|---|------------|--|---|
| Description   | Number of reported missing persons incidents.<br>This indicator represents the number of missing persons incidents recorded by Police Scotland at the<br>end of each year.<br>Police Scotland will not identify targets in association with this performance indicator. |                  |            |            |             |                         |   |            | Responsible Officer                          | SOA13_Area Commander(Chief<br>Inspector Alun Williams);<br>Christopher Grey |
| Code  | Police  | Scotland will no | ot identif | ry targets | or.         | Data Collection Officer | SOA13_Policy and Performance<br>Officer Community Safety(Yvonne<br>Beresford); Christopher Grey |            |  |   |
| SOA1305_18 Missing Person Incidents   |   |                  |            |            |             |                         |   |            |  |   |
| 2,250   |   |                  |            |            |             |                         |   |            |  |   |
| 2,000   |   |                  |            |            |             |                         |   |            |  |   |
| 1,75  | 50  |                  |            |            |             |                         | 1,845   |            |  |   |
| 1,50  |   |                  |            |            | 1,673       | 1,648                   |   |            |  |   |
| 1,25  |   | 1,461            | 1,42       | 6          |             |                         |   |            |  |   |
| 1,00  |   |                  |            |            |             |                         |   |            |  |   |
|   |   |                  |            |            |             |                         |   |            |  |   |
| 75  |   |                  |            |            |             |                         |   |            |  |   |
| 50  |   |                  |            |            |             |                         |   |            |  |   |
| 25  |   |                  |            |            |             |                         |   |            |  |   |
|   | 0   | .s               |            |            | 10          | 8,1                     |   |            |  |   |
|   |   | 2014/15          | 2015/16    |            | 2016/17     | 2017/10                 | 2010/19   |            |  |   |
| Years - Target (Years)  |   |                  |            |            |             |                         |   |            |  |   |
| Trend Chart Commentary  |   |                  |            |            |             |                         | Notes on Latest Data Entr   | <b>y</b> : |  |   |
| The end of your data shows a tatal of 1045 mission memory insidents were meretad to Delive Contland during this time. |   |                  |            |            |             |                         |   |            | whether the same is the test of 1045 million |   |

The end of year data shows a total of 1845 missing person incidents were reported to Police Scotland during this time 01-May-2019 The end of year data shows a total of 1845 missing frame. This is an increase from the 2017/2018 figure of 1648. The volume of Missing Person incidents in West Lothian person incidents were reported to Police Scotland during this time can be attributed to a number of factors. This includes persons absconding from hospital care and also children in Local Authority care. There is no one particular reason, however, it is clear that the management of risk and vulnerabilities around missing persons has a significant impact upon policing in West Lothian 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 care of St John's Hospital.

frame. This is an increase from the 2017/2018 figure of 1648. The volume of Missing Person incidents can be attributed to a number of factors. This includes persons absconding from hospital care and children in Local Authority care. There is no one particular reason, it is clear that the management of risk and vulnerabilities around missing persons has a significant impact upon policing in West Lothian.



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# Community Safety Board - 3 Year Thematic Presentation Plan

### Community Safety Plan 2019-2022

# BUILDING **STRONG COMMUNITIES** AND **PROTECTING** PEOPLE AT RISK

# YEAR 1 – 2019/2020

| CSB Meeting 1 Scottish Fire and Rescue Service: Strategic Plan 2019-22 |               |                                     |  |  |  |  |
|--|---------------|-------------------------------------|--|--|--|--|
| CSB Meeting 2Tradir  | ng Standards: | Financial Harm                      |  |  |  |  |
| CSB Meeting 3Police  | e Scotland:   | Contact Assessment Model            |  |  |  |  |
| CSB Meeting 4Social  | l Policy:     | Domestic Abuse and Sexual Assault   |  |  |  |  |
| YEAR 2 – 2020/2021   |               |                                     |  |  |  |  |
| CSB Meeting 1SNT:  |               | Antisocial Behaviour                |  |  |  |  |
| CSB Meeting 2SFRS:   |               | Deliberate Secondary Fires          |  |  |  |  |
| CSB Meeting 3Healt   | h:            | Health and Wellbeing                |  |  |  |  |
| CSB Meeting 4Police  | e Scotland:   | Festive Initiative                  |  |  |  |  |
| YEAR 3 – 2021  | 1/2022        |                                     |  |  |  |  |
| CSB Meeting 1CSP:  |               | Community Safety Plan - 2022 - 2025 |  |  |  |  |
| CSB Meeting 2SFRS:   |               | Unintentional Harm                  |  |  |  |  |
| CSB Meeting 3CSP:  |               | Serious and Organised Crime / CT    |  |  |  |  |
| CSB Meeting 4Social  | l Policy:     | Drugs and Alcohol                   |  |  |  |  |

# N.B.

It has to be acknowledged that this 3 Year Thematic Presentation Plan may have to be flexible to acknowledge changes over the 3 year period where partners may came across the



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necessity to change the order in which the presentations are listed. Unforeseen changes may have to be taken into account for.