

Report to:	Police Authority	The Forum 5th Floor North
Agenda item:	6	74-80 Camden Street London NW1 0EG
Date:	31 st January 2013	T: 020 7383 0259 F: 020 7383 2655
Subject:	Performance Review Group Q3	E: general.enquiries @btpa.police.uk
	update	www.btpa.police.uk
Sponsor:	Chair, Performance Review Group	
Author:	Jon Newton	
For:	Information	

1. Purpose of paper

1.1 To provide an overview of the main business done at, and the actions arising from, the quarter 3 meeting of the Authority's Performance Review Group (PRG).

2. Background

2.1 The Authority's new business cycle was launched in April 2010 and a Performance Review Group established to carry out detailed performance oversight activities in support of the work of the full Authority. This report summarises the key issues emerging from the quarter 3 meeting of the Group.

3. Standing items

3.1 **Performance dashboard:**

The Group received the Q3 performance dashboard and supporting commentary (attached to this report at Appendices A to D) and discussions were focused on the following headline issues;

- There was praise for the work to reduce the number of delay minutes. This has been achieved primarily by focussing on live cable offences and fatality management.
- The force was achieving 8 out of 11 national and 24 out of 31 local policing plan targets.

- There were continued concerns with respect to the continued funding of the National Metal Theft Taskforce. The possibility of using BTP's Olympic underspend was raised. The Group was informed that a range of measures, including from industry, the Home Office and the Department for Transport (DfT) may be the best way forward.
- Analysis conducted as part of a fatality management project has revealed that out of 30 suicide or attempted suicide incidents in Camden, only 4 involved individuals who lived within the area, and that the average travelling distance to the location was 45 miles. BTP is working with a range of partner organisations and will be doing a health needs assessment.
- The number of notifiable offences was down by 3% compared to the same period last year. Cycle theft remains prevalent but there have been some good successes in the London North and London South areas. There is an operation to tackle theft in the London Underground area.
- There was praise for BTP's performance and mapping portal. The portal can provide a statistical overview of the number of offences at a force level but also drill down to specific areas and locations and to individual offences. It also gives an overview of performance against key performance indicators and generates weekly performance exception reports.
- The Group noted that the Children Act 2004 refers to the Authority, rather than BTP. It states that each body should ensure their functions are discharged as having regard to the need to safeguard and promote the welfare of children. The force is in the process of addressing some potential organisational risks. There were, however, some suggested recommendations for the Performance Review Group.

3.2 **Operational Performance**

The Group praised the excellent work by the force so far in 2012-13 to reduce the number of delay minutes, it was highlighted that this had represented a big step-change for BTP. BTP has achieved notable success in reducing the number of disruption related offences and, at the 36 locations which

contribute to the national target N1, there had been a 51% reduction in lost minutes. Lost minutes at these locations represented 14% of Network Rail's national total lost minutes, down from 20% the previous year. This had been achieved primarily by focusing on live cable offences and fatality management.

- 3.3 There were continued concerns with respect to the continued funding for the National Metal Theft Taskforce. There had been a meeting with the Home Office Minister. The Minister was sympathetic but indicated that a further £80 million savings had to be made and that the Taskforce was not a budgeted scheme. The DfT may have some underspend this year; the possibility of using the force's Olympic underspend for this purpose is being discussed with the DfT. The Group was informed that a range of measures, including from industry, the Home Office, and DfT may be the best way forward.
- 3.4 The Group was informed of a project underway in the London North area regarding fatality management. Analysis into the location of an incident compared to the victim's home address had revealed that out of 30 suicide or attempted suicide incidents in Camden, only 4 individuals lived within the area, and that the average travelling distance to the location was 45 miles. This had resulted in an imported mental health need to the local area, with associated demands placed on local resources. The Group was informed that BTP is working with a range of partner organisations and will be doing a health needs assessment, which will be structure along similar lines to the force's strategic assessment.
- 3.5 The Group noted that the number of notifiable offences was down by 3% compared to last year. An operation has been established to tackle theft in the London Underground area. The main property being stolen is mobile phones, particularly iPhones. If a person has a faulty iPhone that is 12 months old or newer, they can return it to an apple store and have it replaced. People are stealing these phones and deliberately breaking them in order to obtain a new phone in this way. The Group was informed that cycle theft remains prevalent, but that there had been some good successes in the London North and London South areas.
- 3.6 The Group was informed that there are 318 officers trained to use tasers. There had been one negligent discharge in the

previous 6 months, in which the officer accidentally fired a taser whilst changing the cartridge and battery. This should not be possible if the BTP policy is followed. The officer involved was offered the opportunity to retrain but chose to voluntarily giveup their taser responsibility.

- 3.7 The force highlighted that the visibility policing plan target was being achieved and quality of service was excellent. There was some variability, in the quality of service ratings from area to area, but the scores were at a high level. The Home Office standard is 80%, the lowest BTP rating was 81%.
- 3.8 The force provided an update on progress against ongoing projects. The Group queried progress on the payroll streamlining project. The requirements of the project have been affected by different strands of work undertaken for different IT projects. BTP has undertaken a review of the project and brought in some dedicated resources. The force highlighted the need to ensure that the outcomes of this project are just about perfect before implementing any measures. The Group raised concerns that the problems with this project are systemic with issues previously discussed with respect to IT. It was stated that there has been a changeover in senior people working in IT, someone has been brought in and has done a complete review of IT.
- 3.9 The force was performing reasonably with respect to employee sickness. There has, however, been an increasing trend in the sickness rate. The force had recently received CIPFA analysis; it performed best with respect to staff sickness and third for overall sickness, but when it came to long term sickness the force was almost in last place. The force had commissioned some work on its sickness standard operating procedures and was looking at what it could do regarding long term sickness. The Group warned of unintended consequences, such as a subsequent increase in the numbers on restrictive duties and highlighted the welfare of those employees genuinely on long term sickness.
- 3.10 The force areas were achieving 21 out of 34 local policing plan targets. A particularly notable achievement was the performance in LN to achieve a year to date partial reopening of 39 minutes.
- 3.11 Mr Furness provided an overview of BTP's performance and mapping portal. The Portal can provide a statistical overview of

the number of offences at a force level and the data can drill down to individual locations and details of individual offences. It is updated automatically on a daily basis from the force's crime system. There are 5 key performance themes set out on the portal; these are disruption, service, people, finance, and protect. The portal can generate weekly exceptions reports, which highlight a 10% variance from the norm. The portal has two major areas, performance exceptions and key performance indicators (KPIs). Members praised the system and the way in which it enabled easy access to information

3.12 Update on Reducing Disruption

This item was largely covered under the previous agenda item. The Group was, however, informed that BTP has a disruption strategy that is looking at everything the force does. It aims to embed a transport policing ethos in that whatever actions are taken the impact is considered.

3.13 Update on HMIC Inspections

The Group was informed that there were no individual recommendations from HMIC's national integrity report. There were, however, 12 recommendations which BTP had put into an improvement plan that will go to the Audit Committee in March. The only current plan related to the ASB inspection in 2012. Additional refresher training took place after the Olympic and Paralympic Games. The audit in December was at 70%, up from the previous 10%. This has also helped to improve the recording of incidents.

3.14 The high number of repeat and vulnerable victims now being identified where they may not have been before was highlighted. The Group was informed that the majority of victims were rail staff who were in a different context and situation to those being abused on estates. The staff were on barriers and were getting abused because they were there, rather than for personal or other reasons. The current force response appears to be working.

3.15 **Review of progress with Strategic Plan**

The Group noted that the force was in the process of drawing up a new strategic plan that will run up until 2019. Lessons had been learned in that the current strategic plan had in excess of 100 action points, which was too many. The new strategy will be more useful in helping to monitor long-term progress and for monitoring adjustable measures in the short-term. The policing plan is the annual delivery plan for the current strategy. If this is monitored it is possible to keep up to date on progress with the strategic plan.

4. Thematic reports received

4.1 **Thematic: Football policing**

The Group received a presentation on BTP's policing of football. This has been a major area for BTP but it has been successfully handled. There were substantial crime reductions in the 2 years up to 2011-12 and, up to October 2012, there was a 12% reduction in offences. Since then, however, the number of offences has started to increase and there is likely to be an increase in recorded offences at the end of the current performance year.

4.2 Most of the recorded offences were for less serious public order, serious public order and violence. Offending peaked between the hours of 7pm and 9pm. The cost to BTP of policing football is £2.4 million. This was supported by a Football Tasking Fund, which in 2012/13 was valued at £100 thousand. It was unknown whether this funding would be continued in 2013/14.

4.3 Protective Services Theme: Protecting vulnerable people - safeguarding and promoting child welfare

The Group received a presentation on BTP's work to protect vulnerable people and safeguard and promote child welfare. The Group noted that the Children Act 2004 (England and Wales), refers to the Authority, rather than BTP. Section 11 (England) and 28 (Wales) state that each body that the Act applies to should ensure their functions are discharged having regard to the need to safeguard and promote the welfare of children.

4.4 There had previously be some potential organisational risks because of a general lack of awareness amongst front-line officers about the need to consider child welfare, which should be considered even if the incident does not directly relate to a child welfare issue, for example if an adult commits an offence whilst with a child. The force is now in the process of addressing this risk. This includes children and young people now being an agenda item in daily management meetings (DMMs); central oversight, at FHQ, of referrals; crime trends involving children and young people to be part of force tactical and strategic assessments; BTP Officers to attend serious case reviews following a fatality of a child or young person if value can be added; and training to cover the requirement of a serious case review for Area Champions (Inspector/Chief Inspector).

4.5 There were some suggested recommendations for the Performance Review Group. Members agreed that, given BTPA is named in legislation, this be included on the agenda for the Group on a 6-monthly basis.

5. Recommendations

- 5.1 Members are asked to note progress made and issues noted by the Group at its quarter 3 meeting.
- 5.2 Members are invited to ask any supplementary questions arising from the issues reported in this paper and/or its supporting documentation.

Report to:	Performance Review Group
Agenda item:	6 (Appendix A)
Date:	17 January 2013
Subject:	Quarter 3 Performance Report 2012/13
Sponsor:	Deputy Chief Constable
Author:	Ian Cawthron

1. PURPOSE OF PAPER

- 1.1 This paper informs the Performance Review Group's (PRG) review of BTP's performance against the 2012-13 Policing Plan targets at the end of the third quarter (Q3). It also includes a summary of the progress of current key Force projects.
- 1.2 The performance review covers the 11 national targets plus selected local targets. It also addresses specific questions raised by the BTPA Executive, including the vulnerability of the notifiable crime reduction target (with particular reference to racially aggravated offences and theft of passenger property (ToPP)), the detection rate target for violent offences, Special Constables' hours, sickness rates and local targets in the London Underground (LU) Area.

2. BACKGROUND AND SUPPORTING DOCUMENTS

- 2.1 Unless otherwise stated, the time period is from 1 April 2012 to 31 December 2012, compared with the previous year.
- 2.2 This paper has three appendices, attached as separate documents:
 - Appendix A Q3 Performance Dashboard
 - Appendix B Policing Plan Executive Summary to 31 December 2012
 - Appendix C Force Crime Group data for 1 April 2012 to 31 December 2012.
- 2.3 This paper also uses data from the Force Performance and Mapping Portal.



3. ACHIEVEMENT OF TARGETS

- 3.1 Table 1 shows the number of 2012-13 National and Local Policing Plan Targets that BTP and each of the BTP Areas are achieving at the end of Q3. BTP is achieving eight of its eleven National Targets. The targets not being met are sickness days per person and Special Constables' hours worked. Further details of BTP's current progress towards each of its National Targets are included in Sections 4 8.
- 3.2 BTP Areas are currently achieving 24 of 31 Local Targets, two fewer than at the end of Q2, Section 9 has further details of Areas' performance against key Local Targets.

	National	Targets	Local T	argets	National	and Local
	Number of Targets	No. being Achieved	Number of Targets	No. being Achieved	Number of Targets	No. being Achieved
London North	7	4	3	2	10	6
London South	7	6	5	4	12	10
London Underground	6	3	6	4	12	7
North Eastern	7	7	4	4	11	11
North Western	7	4	4	3	11	7
Scottish	7	3	5	3	12	6
Wales & Western	7	5	4	4	11	9
ВТР	11	8	31	24	42	32

Table 1 Number of 2012-13 Policing Plan Targets being achieved on 31 December



4. PERFORMANCE AGAINST TARGETS TO REDUCE DISRUPTION

N1 Reduce the number of disruption related lost minutes

- 4.1 BTP's 2012-13 disruption target is to reduce Network Rail (NWR) Lost Minutes (LMs) attributed to police-related categories¹. The target focuses exclusively on 36 routes or locations, six within each BTP Area aside from LU, agreed locally with NWR and Train Operating Companies (TOCs).
- 4.2 At the end of December, NWR had recorded 131,000 police related LMs at the 36 locations, nearly 108,000 (45%) fewer than BTP's year to date (YTD) target and 136,000 (51%) fewer than it recorded during April December 2011. Every Area is achieving its target.
- 4.3 The 131,000 LM's recorded at the 36 locations are 14% of NWR's national total of 912,000 police related LMs. The national total is 36% lower than the same period last year.
- 4.4 The two principle means by which BTP has achieved these reductions in LMs are:
 - Reducing live cable theft offences (also see paragraphs 4.8 4.16)

In 2011-12 only 6% of NWR's police related disruption incidents were due to cable theft, but they accounted for 24% of the LMs. As a direct result of this year's reduction in live cable theft offences (55% less than April - December 2011), the 134,000 LMs due to cable theft to date is (57% less than during 2011).

Revised fatality guidelines (also see paragraphs 4.17 - 4.20)
 Similarly, in 2011-12 only 3% of NWR's police related disruption incidents were due to fatality clearance, but they accounted for 29% of the LMs. BTP's focus on fatality management in 2012, in particular the introduction and promotion of the revised Fatality Guidance Manual, has helped reduce the LMs due to fatalities by 68,000 (18%) to 304,000.

¹ Vandalism / theft, Cable vandalism / theft, Level crossing incidents, Level crossing misuse, Trespass, Fatalities / injuries (either on or off platform), Disorder / drunks, Fire caused by vandalism.



- 4.5 NWR recorded 446 incidents at the 36 locations during Quarter 3 and just eight of these incidents accounted for 32,897 (68%) of the LMs:
 - a fatality at Woking on 1 October: 2,032 LMs
 - a fatality at Teynham, near Faversham, on 17 October: 3,432 LMs
 - cable theft, Wolverhampton Galton Jn. on 20 October: 5,716 LMs
 - cable theft near Middlesbrough on 29 October: 1,170 LMs
 - a fatality near Wimbledon on 31 October: 10,654 LMs
 - vandalism between Wolverhampton and Galton Jn. on 8 November: 1,226 LMs
 - a person struck by a train near llford on 21 November: 4,173 LMs
 - a person struck by a train at Levenshulme on 21 December: 4,494 LMs

N2 Respond to 95% of Olympic Immediate Incidents within 10 minutes

4.6 During both the Olympics and the Paralympics, BTP's target was to attend 95% of Immediate Incidents at key Olympic locations within ten minutes. BTP achieved 93% within 10 minutes.

N3 Reduce the number of live cable offences

- 4.7 BTP's Fusion Intelligence Unit (FIU) continues to co-ordinate the national effort to combat metal theft. The unit facilitates the sharing of intelligence and best practice among the participating agencies and helps identify options which will have the maximum impact. Its activities support the key objectives of the National Metal Theft Taskforce, set up with a £5m grant from the Department for Transport in November 2011.
- 4.8 The most significant development during the last three months has been the progress of legislation.
 - The Legal Aid, Sentencing and Punishment of Offenders Act, which received Royal Assent on 1 May, amends the Scrap Metal Dealers Act 1964 and requires payments for scrap metal to be by cheque or electronic transfer. The Act also increases fines for offences under the Act, and extends police powers of entry into scrap metal yards to ascertain whether the prohibition on cash payments is being complied with. On 23 October the Home Office issued guidelines on how the new law will be implemented from 3 December 2012.



- Richard Ottaway's Scrap Metal Bill also continues to make progress; passing the third reading in the Commons on 9 November and the second reading in the Lords on 30 November. It now proceeds to the House of Lords Committee stage on 18 January. The provisions of the Scrap Metal Bill include:
 - the introduction of a new, rigorous Local Authority administered licensing regime;
 - o giving Local Authorities the power to refuse or revoke trading licences;
 - requiring scrap metal sellers to provide proof of identity;
 - widening the definition of scrap metal dealer to include motor salvage operators.
- 4.9 BTP's activities during the third quarter of 2012-13 were mainly a continuation of the successful approach adopted earlier in the year: Helicopter surveillance, patrols focussed on identified high risk locations and the co-ordination of intelligence from participating agencies and partners, supported by National Days of Action on 11 October and 4 December. The most recent Day of Action, on 4 December, involved 1,504 officers, 33 Forces, Network Rail, BT Openreach, local councils, the Environment Agency, Smartwater and other agencies and organisations. 917 scrap metal dealers were visited; 549 searched. The numerous activities led to 89 arrests. 12 dealers were reported for having no insurance; 18 individuals were reported for being unlicensed itinerant collectors. 31 vehicles were seized and considerable amounts of copper recovered.
- 4.10 The Day of Action on 4 December was the first after the implementation of the cashless legislation. Generally, SMDs were not completely happy with the new requirement, but they were mostly abiding by or doing their best to abide by the legislation. Five warnings were issued for minor breaches; one dealer was reported for buying scrap for cash and keeping no record of the transaction.
- 4.11 Live cable offences have continued to fall, the 420 offences recorded between April and December 2012 were 413 (50%) less than BTP's YTD target and 514 (55%) less than BTP recorded during the same period last year. Non-live cable offences are also 431 (43%) less than last year. The NE Area has seen substantial reductions and the LU has



seen a rise in 12/13. To achieve the target LU must record no more than four live cable offences in Q4.

- 4.12 BTP has also seen a rise in the live cable theft detection rate to 32% (14% last year).
- 4.13 The price of copper stabilised at around \$8,000 per tonne during the third quarter, always remaining in the range \$7,500 to \$8,400. This is less than the \$10,000 peak reached in January 2011, but well above both the \$3,000 trough of December 2008 and the pre-2004 price, which never rose above \$2,000 per tonne.
- 4.14 In 2013 new initiatives will focus on ensuring scrap metal dealers are complying with cashless trading and, as soon as it receives Royal Assent, the Scrap Metal Bill.

N4 Fatality management

- 4.15 BTP's average time for clearing non-suspicious fatalities YTD is 77 minutes, much lower than the 90 minute target (the same figure as YTD last year).
- 4.16 BTP has reduced disruption on the railway by classifying fewer fatalities as unexplained. The total number of fatalities to date (223) is similar to this time last year (218), but the number initially classified as unexplained has reduced from 76 (35%) to 25 (11%). The need for site examination and, forensics increases the average clearance time required for unexplained fatalities: it is currently 148 minutes. Reducing the number of fatalities initially classified as unexplained has helped reduce the combined average clearance time from 120 minutes in 2011-12 to 85 minutes in 2012-13.
- 4.17 The driver for these improvements has been the development and implementation of a revised Fatality Guidance Manual. The manual was produced following a comprehensive review of fatality management procedures; it clarifies roles, responsibilities, procedures and the required liaison with HM Coroners, the Procurator Fiscal, Home Office Pathologists and NWR.



- 4.18 BTP is continuing to review and promote fatality management to achieve further reductions in average clearance times, in particular:
 - reviewing all fatalities with clearance times over 90 minutes, to identify the reasons for the delay and, if necessary, update the Guidance Manual;
 - a forthcoming update will include a role for first attendees at scenes acting as ground commanders to support Incident Commanders;
 - fatality management processes and exercises are included in the new Hydra courses, which 80 officers have already attended;
 - Fatality Workshops for Sergeants, Inspectors and Control Room staff will continue in 2013;
 - A film funded by East Coast will act as an education aid for railway Mobile Operations Managers, train drivers and HM Coroners as well as BTP.

5. TARGETS TO PROTECT THE RAILWAY, STAFF AND PASSENGERS

N5 Reduce notifiable crime (excluding police generated)

- 5.1 During the first nine months of 2012-13, BTP recorded 38,347 notifiable offences (excluding police generated). This was 15 offences fewer than BTP's YTD target and 1,032 (3%) fewer than the same period last year.
- 5.2 Table 2 lists the daily crime rates for each notifiable crime group, annually since 2009-10 and quarterly for 2011-12 and 2012-13.



	Fu	ll ye	ars	20)11-12,	by Qu	arter		2012-1	3
	09-10	10-11	11-12	Q1	Q2	Q3	Q4	Q1	Q2	Q3
VAP	22.9	22.4	21.6	22.2	21.1	21.3	22.0	21.7	23.2	21.7
Sexual	2.5	2.6	2.8	2.7	3.2	2.4	2.7	2.6	2.6	2.6
Criminal Damage	15.7	13.7	10.7	11.9	12.0	10.2	8.9	10.2	8.9	9.5
Serious Line of Route	4.7	4.1	3.8	4.7	4.6	3.1	2.8	3.5	4.2	2.8
ToPP	44.4	45.6	40.7	46.0	40.1	38.3	38.5	43.5	44.6	52.5
Vehicle / cycle crime	22.0	22.1	23.9	25.2	28.7	22.8	18.7	20.5	27.1	19.4
Robbery	1.9	1.9	1.7	1.9	1.5	1.7	1.6	1.5	1.6	1.6
Theft Rly/Comm Prop.	16.2	18.7	16.3	18.6	17.6	14.5	14.4	14.3	13.0	12.8
Ser. Public Disorder	18.7	17.6	13.8	15.9	14.8	12.1	12.5	13.2	14.5	12.0
Serious Fraud	2.5	2.7	2.4	2.8	2.3	2.1	2.4	2.4	2.6	2.5
Drug offences	16.3	11.8	10.1	10.6	10.3	10.3	9.0	8.9	10.3	8.3
Other Notifiable	2.3	2.3	2.4	2.5	2.8	2.3	2.0	2.5	2.9	2.6
Total Notifiable	170.2	165.6	150.2	165.0	159.0	141.2	135.5	144.9	155.5	148.1
Selected subsets										
Notifiable, excl.PG	152.2	152.5	139.1	153.4	147.7	130.1	125.4	136.1	143.2	141.6
Live cable (J29 only)	2.4	3.8	3.1	3.8	3.9	2.4	2.1	2.0	1.4	1.1
Non-live cable (J30)	2.8	3.7	3.4	4.0	3.9	3.0	2.6	2.3	2.2	1.7
Cycle crime	14.5	16.0	18.5	19.3	22.5	18.2	13.9	15.7	22.4	14.9
Motor crime	7.4	6.1	5.4	6.0	6.2	4.6	4.8	4.8	4.7	4.5
Racially aggravated VAP	2.8	2.8	2.6	2.5	2.4	2.5	3.2	3.0	3.2	2.7

Table 2: Recorded offences per day for notifiable crime groups for selected periods

- 5.3 Most notifiable crime rates fell in Q3, often to lower levels than BTP achieved in Q1. Cable theft rates, both live and non-live, were the lowest for several years. Serious public disorder also continued to fall and, although criminal damage rose between Q2 and Q3, the new, slightly higher rate was still lower than previous years.
- 5.4 The fall in cycle crime from Q2 to Q3 is partly seasonal (see Chart 1) but this year's Q3 level is also lower than in 2011. The LS and LN Areas, which account for more than 75% of BTP's cycle crime are running a number of initiatives/operations. LS Area has appointed a dedicated cycle team at every police post, holds regular cycle surgeries at stations and discusses cycle crime in depth at Daily Management Meetings. CCTV and forensic evidence have assisted improve the number of LS detections from 317 during April December 2011 to 477 in 2012. LN holds cycle surgeries and is targeting identified hotspot locations. LN has increased its detection rate to 10% and is increasingly targeting car boot sales and Ebay/Gumtree.



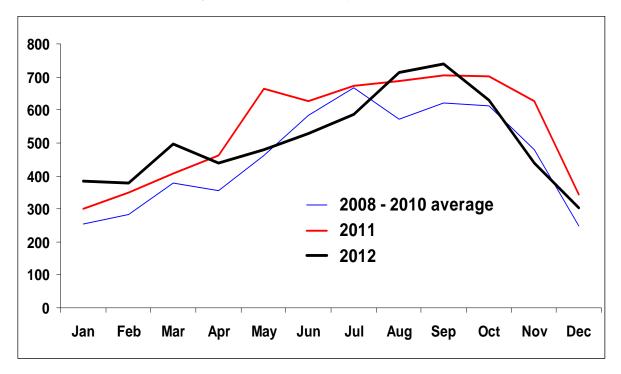


Chart 1 Annual profile of cycle crime, offences per month

Table 3:	ToPP	offences	per	day,	by Are	а
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	Full	years	Q1	June	Q2	Q3	Q4	Q1	Q2	Q3
	09-10	10-11	11-12	2011	11-12	11-12	11-12	12-13	12-13	12-13
LN	8.0	9.1	8.7	а	7.8	7.0	7.3	7.9	9.8	10.0
LS	7.9	8.3	8.7	hed	8.4	6.1	7.0	7.6	8.3	9.5
LU	18.5	17.9	19.1	nc	15.1	15.6	16.1	18.7	17.4	22.9
NE	3.1	3.0	2.7	lau	2.7	2.7	2.7	2.5	2.5	3.1
NW	2.4	2.1	2.1	eb	1.7	2.3	1.7	2.2	1.7	2.3
SC	0.9	1.0	1.1	Ň	0.8	0.9	0.9	1.0	1.0	0.8
ww	3.7	4.3	3.6	piderweb	3.6	3.8	3.0	3.7	3.9	3.9
втр	44.4	45.6	46.0	Sp	40.1	38.3	38.5	43.5	44.6	52.5



- 5.5 Table 2 showed that ToPP was the only crime group to increase significantly in Q3. 80% of BTP's ToPP is in the London Areas; the recent increases have also been primarily in these Areas.
- 5.6 If ToPP continues to rise, or the reduction in other offences cannot be maintained, BTP's achievement of its notifiable crime reduction target will be at risk. BTP is therefore actively tackling the rise in ToPP, focusing on the LU Area, including;
 - Identifying key routes
 - Flexible deployment of resources and shift patterns to match patrols with key routes
 - Regular briefings on recent incidents
 - Distribution of thumbnail stickers of suspects.
- 5.7 Only the non-London Areas are achieving the notifiable crime reduction targets.
- 5.8 Table 2 shows that, although racially aggravated VAP fell slightly in Q3, it was at a comparatively high level in Q1 and Q2. A comparison of offences to date with the same period last year found that the increase affected all Areas and all sub-categories of racially aggravated VAP. It is therefore difficult to relate the increase to particular locations, especially as in the most recent quarter the level of offences has returned to normal.

N6 Maintain the 2012-13 detection rate for violent offences

- 5.9 BTP's YTD detection rate for staff assaults, serious violence against the person, robbery and sexual offences is 52%, exactly in line with target and slightly better than the 51% achieved during April December 2011.
- 5.10 LS and NE Areas are achieving the target but LN, LU, NW and WW Areas are over target (however are within three percentage points).
- 5.11 SC's 61% detection rate is higher than all other Areas except NE, but is below its 68% target. SC also has few of these violent offences; it has recorded 80 to date, less than 3%



of the national total. SC's detection rate is therefore likely to fluctuate more than the other Areas; it would have been achieving its target with just five more detections.

Taser deployment

5.12 Table 4 shows BTP's latest six monthly Taser deployment statistics.

Table 4 Number of Taser deployments by BTP in 2012

Deployment method	Jan - June 2012	July - Dec 2012
Drawing Taser from its holster	15	10
Aiming the Taser	2	2
Red dotting of a subject	9	11
Arcing of the Taser	0	0
Firing the Taser	0	0
Use of "Drive stun" mode	0	0

5.13 Between January and June there were no negligent, involuntary or accidental discharges. Between July and December there was one, a negligent discharge. Nobody was injured but the officer involved voluntarily handed in his permit to carry.

6. TARGETS TO PROMOTE CONFIDENCE IN THE RAILWAY,

N10 Resources devoted to NPT and response policing

6.1 Between April and December, 18% of resources were devoted to NPT and response policing between 8pm and 1am, against a target of 17%. The NW's has a 19% target and is achieving 18% and SC 20%, against a target of 22%. SC's month by month performance improved to 21% in October and 22% in December.

Quality of Service

6.2 84% of respondents to the April - December Victims of Crime Surveys were satisfied with BTP's overall performance, the same proportion as in 2011. All Areas achieved a rating of at least 81%; SC Area achieved an excellent rate of 94%. BTP's highest satisfaction rating was 96% for "Treatment"; its lowest 84% for "Follow up".



7. FINANCIAL TARGETS: DELIVERING VALUE FOR MONEY

Table 5 BTP Portfolio Dashboard

BRITISH TRANSPORT POLICE		BU	PROJEC	PRO	FINANCI	RISKS	PR		BTP PORTFOL	IO DASHBOARD
PROJECT	OVERALL	BUSINESS CASE	PROJECT DEFINITIO	PROJECT BOARD	FINANCIAL CONTROL	RISKS AND ISSUES	PROJECT PLAN	RESOURCES	RISK / ISSUES	IMPACT
WAN Replacement	R	G	G	G	Α	G	А	R	Continued slippage	Drain on management time to complete remaining sites. No financial impact.
Disaster Recovery	R								Project in Exception - Red until exception plan approved	Project on-hold - no full DR capability
CCTV HUB	G	G	G	G	G	G	G	G	Risk - phase 1 training budget not yet been allocated.	If not spent this year will be handed back to NWR
CCTV: Out of London Station outputs	G	G	G	G	G	G	G	G	Dependency on Netw ork Rail contractor availability	
CCTV: Arriva Trains	G	G	G	G	G	G	G	G		
CCTV: Scot Rail	G	G	G	G	G	G	G	G		
Case and Custody	A	А	G	G	G	G	G	G	Multiple - see highlight report	Slippage to project
Virtualisation	R				R				Desktop virtualisation on hold pending revised business case	Size of budget is subject to business case.
Reporting Rationalisation	R	G	G	G	G	G	А	А	TOC reports lack of progress on NR reports. Handover to BAU to be planned	May affect project closure and handover to BAU
*Payroll Streamlining	R	G	G	G	R	R	Α	G	Origin/I-trent interface issues. E- expenses pilot stopped - no scanning	Delay in original timescalse, project plan/timescales to be revised
FCRL Relocation	G	G	G	G	G	G	G	G		
Project Gatekeeper: Level Crossings	G	G	G	G	G	G	G	G	Risk of slippage in handover from project manager to new coordinator	Potential slippage
Digital & Social Media	G	G	G	G	G	G	G	G	Low take up on text pilot - require earlier engagment with TOC Marketing dept.	
Futures Programme	G	G	G	G	G	G	G	G		
Operation Enterprise	G	G	G	G	G	A	G	A	Resources in CR are constrained. Managed at Corp Deliv Board	
HR Restructure	G	G	G	G	G	A	G	G	Long lead times for BTPA and DfT approval process	Budget to be confirmed
London 2012 Olympics	G	G	G	G	G	G	G	G		

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Progress of Projects / Programmes

7.1 Table 5 is the BTP Portfolio Dashboard presented to the Programme Board on 5 December, showing the status, progress and impact of delay for each of BTP's current projects. The next Programme Board is on 23 January; an updated Dashboard will be available on 18 January.

N8 Reduce FHQ costs by £500,000

7.2 BTP has achieved its annual target by implementing projects to reduce FHQ's costs by £510,000².

N9 Reduce the number of manually produced performance reports

7.3 The FHQ Performance Team has amalgamated and rationalised its performance reports, thereby reducing the number produced in the first nine months of 2012-13 to 119, against the YTD target of 186. This improvement has been helped by the development of the performance portal, the introduction of BOXI and better management and co-ordination.

8. **PEOPLE TARGETS**

N7 2012-13 sickness to be less than 7.3 days per employee

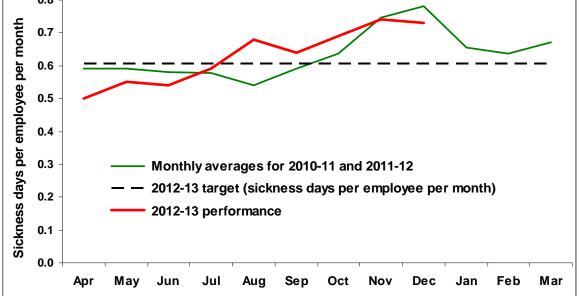
8.1 BTP's overall sickness to date is 5.67 days per employee, slightly higher than the YTD target (5.48 days per employee). Chart 2 shows that in August, September and October the sickness level in 2012 was higher than the average for the previous two years. However, the rise in November 2012 was not as sharp as previous years and the rate for December was slightly lower than in 2010 and 2011. If this improvement can be maintained in Q4, BTP could achieve the target.

² The savings comprise £262,000 staff related costs (six posts) in Human Resources, £46,000 non-staff costs in Human Resources and £202,000 staff related costs (six posts) in Finance and Corporate Services.





Chart 2 Annual sickness profile



- 8.2 LS, LU and NE Areas are achieving the YTD target. WW and LN Areas are narrowly failing the target by, respectively, 0.17 and 0.29 days per employee.
- 8.3 In the NW Area, the sickness rate for each of the three employee groups is above the 5.48 YTD target. NW's overall rate is 7.00 days per employee, to achieve the target NW will have to record no more than 0.3 days per employee in Q4; this is unlikely.
- 8.4 The SC Area, with overall sickness of 8.71 days per employee, has failed the annual target. Its high level of sickness is due to several officers requiring long-term sickness. SC's staff sickness rate is exceptionally low, just 0.76 days per person for April --December.
- Nationally, the 5.28 sickness rate to date for officers is within the YTD target (5.48), but 8.5 the sickness rates for staff (6.24) and PCSOs (6.46) are above the target. Chart 3 shows, at the start of 2012, the sickness rate for PCSOs was higher than for the other employee



groups. Since September PCSO sickness has risen more than officers, slightly more than staff.

N11 Increase the number of hours worked by Special Constables

- 8.6 48,083 hours were worked by Special Constables between April and December, 7,319 (13%) fewer than the YTD target.
- 8.7 BTP is currently failing this target because of the cumulative effect of a number of reasons:
 - Several Special Constables have left BTP since March, reducing the number available from 250 to 226. Many of the leavers are now full-time BTP employees.
 - Many BTP Special Constables are employed by the railway industry. Despite commitments to release their employees for Special Constable duties during the Olympics and the Paralympics, NWR and several TOCs had annual leave embargoes during this period. This further reduced the pool of Special Constables available to BTP.
- 8.8 Seven Special Constables were recruited from other Forces during the Summer, and there will be further recruitment in Q4. Special Constables' hours will therefore increase during Q4, but the increase may not be sufficient to recover the current shortfall.

9. PERFORMANCE AGAINST LOCAL TARGETS

9.1 Areas are achieving 24 of the 31 Local Targets, two less than at the end of Q2. The seven Local Targets not currently being achieved are:

LN3 Improve the detection rate for abuse of rail staff

LN Area's YTD detection rate is currently 55% (target: 60%), a slight improvement on the 54% at the end of Q2. To achieve this target LN needs a detection rate of 75% in Q4.



LU1 Reduce thefts per million journeys

As a result of the recent increase in ToPP (see paragraphs 5.6 - 5.8 and Table 3), LU's thefts per million passenger journeys have risen to 5.27 (target: 4.91). To achieve this target LU will need to reduce thefts in Q4 to less than 4 per million passenger journeys.

LS4 ASB detections

LS's 3,225 ASB detections to date are 25 (1%) fewer than its YTD target. LS were achieving this target until December.

LU6 Reduce the Lost Customer Hours from "Person under train" incidents by 5%

Target LU6 is monitored using TfL data that takes account of the number of passengers on delayed trains and the time each train is delayed. This is not being achieved.

NW1 Detection rate for football related offences

In Q3 NW's YTD performance slipped from 87% to 81% (target: 86%).

SC3 Increase sectarian offenders detected

SC Area has detected 31 sectarian offenders four less than the YTD target. The absence of Rangers v Celtic matches has assisted SC record fewer sectarian offences. To achieve the target (46), SC must detect a further 15 offenders.

SC4 Detections of Level Crossing offences

SC Area has increased the number of level crossing detections from 32 in Q1 and 31 in Q2 to 66 in Q3. To achieve the target (226) SC requires an additional 97 detections.

9.2 Key Local Target achievements in 2012-13 include:

LN1 Fatality Management: partial re-opening within 60 minutes

LN Area introduced a Local Target for non-suspicious fatalities on multi-track lines in 2011-12: to partially reopen the line within 60 minutes. The target has been retained for 2012-13, with a reduced target time of 50 minutes. The Area is achieving 39 minutes.



LS3b Cycle Crime initiatives

LS Area achieved a 24% detection rate for cycle crime during April - December, well above its 15% target. The Area has also completed 438 cycle crime initiatives against a YTD target of 150.

These achievements have helped LS reduce cycle crime by 7% (from 2,146 offences during April - December in 2011 to 1,987 in 2012) and increase detections from 317 to 477.

NE3 Maintain Live Cable detection rate

To date NE Area has recorded 126 live cable offences and detected 36, a detection rate of 30% against a target of 11% target. This is part of a range of initiatives that have enabled NE to reduce its live cable theft by 70%, from 422 offences at this time last year to 126 (also see paragraphs 4.8 - 4.16).

SC9 Quality of Service

Until 2010-11 BTP, and the Areas, had a target to achieve an 80% overall satisfaction rating in the Victims of Crime survey. In 2011-12 SC Area had a challenging Local Target to obtain a 90% rating, which it just achieved. This target has been retained for 2012-13 and, to date, SC has achieved a further improvement, to 94%.

10. Holistic Performance Exceptions – Performance and Mapping Portal

BTP have five key performance themes set out on the force performance and mapping portal; disruption, serve, people, finance and protect.

Disruption - split into 6 sub categories and measured via minutes lost –YTD comparison against the same period last year.

- 1. Cable Offences
 - Force wide achieving, WW not achieving.
- 2. Fatalities
 - Force wide achieving, WW and NW not achieving.
- 3. Level Crossings
 - Force wide achieving, Scottish (Scot) area not achieving.
- 4. Trespass
 - Force wide achieving with a 3.62% improvement in minutes lost
 - 3 areas are not achieving; LS, NW and WW. NW have the greatest deterioration in performance

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- 5. Vandalism/Theft
 - All areas achieving, with a 45% decrease in minutes lost force wide
- 6. All Disruption
 - Force wide achieving, WW not achieving (only marginal 1.2% increase)

Serve - split into 5 sub categories and does not apply to FHQ

- 1. Quality of Service Satisfaction (overall victim of crime satisfaction to be 80%).
 - Force wide achieving (84%) and all areas are achieving
- 2. Crime Recording notifiable crimes (record within 72 hours). A standard of 95% is set.
 - Force wide not achieved only marginal
 - 4 areas have not achieved standards set (LN, NE, LS, LU)
- 3. Crime Recording non-notifiable crimes (record within 72 hours). A standard of 90% is set.
 - Force wide achieved
- 4. Response Times Immediate Incidents
 - Force wide achieved; standard 80%, current YTD 92%
- 5. Response Times Priority Incidents
 - Force wide achieved; standard 80%, current YTD 98%

People – less than 7.3 days lost per person, standard set to 3.65 days across all areas with the exception of mandatory training. There are 5 sub categories:

- 1. Sickness covered in main presentation
- 2. Mandatory Training (standard of 90% of officers completion of mandatory training within set timescales i.e. OPT, Track safety, first aid). Standard is set at 90%.
 - Fore wide achieved. All areas achieved with the exception of LN and FHQ.

Finance - budget position: forecast over/under spend to be less than 5% on force budget – Force wide not achieving (only marginal at 1%).

• LN, NE, LS, WW and LU not achieving standard (only marginal at 1%), FHQ performance decreased the most at 2% off target.

Protect – does not apply to FHQ. Split into 8 sub categories and measured via number of offences YTD compared with the previous year.

- 1. Theft Cable Offences (live/non live)
 - Force wide 47.31% reduction in offences.
 - All areas achieving with the exception of LU. The LU achieved a reduction in Dec and Jan.

2. Sexual

• Force wide, achieving a reduction. NE higher than last year.

3. Robbery

• All areas have achieved a reduction with the exception of WW and LU (LU only marginal at 2.63%).

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4. Cycle Theft

• All areas achieving a reduction with the exception of LU, which has been higher since August 2012.

5. Staff Assaults

- Force wide, BTP have seen a higher number of offences than last year, a 1.42% increase.
- All areas achieving a reduction with the exception of NW (2.6% increase) and LN (28.94% increase).
- Of note, LN has not achieved a reduction since May.

6. Violence Against the Person

- Force wide, failed to achieve a reduction.
- All areas aside from Scot have seen an increase.
- NW and LU have been higher since April 2012.

7. Theft of passenger property

- Force wide, 16.72% higher than last year.
- WW and LU have failed to reduce the number of these offences since July 2012.

8. All Notifiable

• Force wide, achieving a reduction. LU 7.63% higher and LN 0.95% higher.

Agenda item 6, Appendix B 2012-13 Performance Dashboard, Q3

					_					2012-13 Policin	g Plan targets
N/A : not applicable	2012-13 Q3	performance	★ :	improving					_	No. of targets	Achieving
n/av: not available	compared wi	th Q2:	↓ :	not as good					National	11	8
YTD: year to date			← :	similar					Local	31	26
	2008-09	2009-10	2010-11	2011-12	2011-12	2012-13	2012-13	Direction	2012-13	2012-13	2012-13 YTD
					Quarter 3	Quarter 2	Quarter 3		Annual Target	YTD target	Performance
Disruption: Reducing disruption to help keep	the railway r	unning									
NWR Lost Minutes (police related), 36 locations	212,699	251,452	221,683	316,677	81,866	23,952	48,444	\checkmark	316,601	238,536	130,954
NWR Lost Minutes (police related), all locations	1,411,230	1,294,770	1,406,625	1,580,474	371,231	264,997	331,832	\mathbf{h}	N/A	N/A	912,207
Reported live cable offences (code J29 only)	1076	781	1369	1120	219	128	109	♠	1,107	833	421
Non-suspicious fatality clearance times (mins)	75	81	81	76	76	72	81	$\mathbf{+}$	90	90	77
Protoct, Doducing crime to make the scilular											
Protect: Reducing crime to make the railway Recorded notifiable offences, excluding police									1		
generated	60,340	55,599	55,680	50,925	12,056	13,240	12,972	^	50,924	38,262	38,347
Detection rate for notifiable offences excluding	25%	28%	27%	27%	30%	29%	23%	$\mathbf{+}$	N/A	N/A	26%
police generated Detection rate for staff assaults, robbery, serious	100/	= 4 0 4	100/	500/					500/		
violence offences and sexual offences.	48%	51%	48%	52%	56%	56%	50%	¥	52%	52%	52%
Staff assaults	2,932	2,770	2,682	2,547	628	614	604	↑	N/A	N/A	1,898
ASB Incidents, excluding police generated	21,315	18,385	18,593	17,165	4,525	4,123	4,515	¥	N/A	N/A	13,035
Serve: Promoting confidence in the use of th	e railway		1								
Increase visibility 8pm-1am	n/av	n/av	14%	17%	16%	18%	18%	÷	17%	17%	18%
Victim of Crime Satisfaction	80%	87%	86%	84%	83%	85%	84%	$\mathbf{+}$	N/A	N/A	84%
The proportion of immediate incidents responded to within 20 minutes	n/av	n/av	91%	91%	92%	93%	93%	÷	N/A	N/A	92%
Finance: delivering value for money]				-				-		
Reduction in back office costs	n/av	n/av	n/av	n/av	n/av	-	-	÷	£500,000	£500,000	£510,000
Manually produced reports	n/av	n/av	n/av	311	n/av	21	40	$\mathbf{\Psi}$	249	186	119
Project / programmes progress: number on status green at end of period	n/av	n/av	9 out of 17	4 out of 13	5 out of 15	9 out of 15	11 out of 17	↑	N/A	N/A	11 out of 17
People	1										
Sickness absence (days per employee)	7.4	7.7	7.7	7.4	2.2	1.9	2.2	Ŷ	7.3	5.5	5.7
Hours worked by Special Constables	n/av	n/av	n/av	69,429	16,886	15,571	13,706	¥	76,372	55,402	48,083
Employee turnover (excl. Special Constables) for the 12 months ending on last date of the period	11.4%	8.5%	9.1%	9.3%	8.1%	8.4%	8.7%	¥	N/A	N/A	8.7%



2012-13 POLICING PLAN: NATIONAL TARGETS (continued)

								Key:		
ets	N7 - N11 are updated to:	31 Dec 2012	(Last month to:	30 Nov 2012)			GREEN AMBER RED	Achieving targ Failing target Failing target	by < 5%
		London North	London South	London Underground	North Eastern	North Western	Scottish	Wales & Western	FHQ	B' To
	Average sickness per e	employee to be	less than an av	erage of 7.3 da	avs					
	TD Performance	5.77	4.68	4.50	4.57	7.00	8.71	5.65	6.33	5.
Y	'TD Target	5.48	5.48	5.48	5.48	5.48	5.48	5.48	5.48	5.
	ast month performance	4.99	3.86	3.95	3.76	5.80	7.96	4.97	5.46	4
	ast month target	4.87	4.87	4.87	4.87	4.87	4.87	4.87	4.87	4
	Better/worse	•	•	4.22	•		•	•	–	
5	Same period last year	5.45	6.15	4.23	6.14	5.64	5.83	5.82	5.41	5
1	Average sickness per p	olice officer to	be less than an	average of 7.3	3 davs					
	TD Performance	5.84	4.05	4.37	4.93	6.41	10.40	6.72	3.04	5
Y	TD Target	5.48	5.48	5.48	5.48	5.48	5.48	5.48	5.48	5
	ast month performance	5.08	3.43	3.76	3.99	5.37	9.49	5.96	2.61	4
	ast month target	4.87	4.87	4.87	4.87	4.87	4.87	4.87	4.87	4
	Better/worse	F 20	F 71	4.28	6 59	F 20	6.46	F OG	2 51	
2	Same period last year	5.39	5.71	4.28	6.58	5.38	6.46	5.96	3.51	5
ļ	Average sickness per l	CSO to be less	than an averao	e of 7.3 davs						
	TD Performance	6.88	10.18	3.82	6.71	9.93		5.28		6
	'TD Target	5.48	5.48	5.48	5.48	5.48		5.48		5
	ast month performance	6.01	8.53	3.11	5.78	8.89		4.58		5
	ast month target	4.87	4.87	4.87	4.87	4.87	-	4.87		4
	Better/worse Game period last year	6.36	9.31	6.54	10.35	11.49	-	8.91		8
3	ame penoù last yeal	0.30	9.31	0.54	10.55	11.49		0.91		0
1	Average sickness per s	taff employee t	o be less than a	an average of 7	7.3 days					
Y	TD Performance	4.23	4.52	5.27	2.74	7.89	0.76	2.14	7.84	6
	'TD Target	5.48	5.48	5.48	5.48	5.48	5.48	5.48	5.48	5
	ast month performance	3.45	3.22	4.98	2.43	5.95	0.64	1.74	6.79	5
	ast month target	4.87	4.87	4.87	4.87	4.87	4.87	4.87	4.87	4
	Better/worse Game period last year	4.76	6.48	3.42	3.04	3.69	2.44	3.28	6.23	5
2	ane period last year	1.70	0.10	5.12	5.01	5.05	2.11	5.20	0.25	
F	Reduce FHQ costs by £	500k							£M	ł
	TD Performance								£510,000	£51
	TD Target								£500,000	£50
	ast month performance								£510,000	£51
	ast month target Better/worse								£500,000	£50
	Same period last year								n.a.	r
	Reduce manually prod	uced performan	ce reports by 2	20%						
	TD Performance								119	1
	TD Target								186 107	1
	ast month performance ast month target								166	1
12	Better/worse								<u> </u>	
	ame period last year								n.a.	r
		_								
	Maintain the proportio							100/		
	TD Performance TD Target	16% 15%	20% 15%	18% 17%	18% 18%	18%	20%	18%		1
	ast month performance	15%	19%	18%	18%	19% 18%	22% 20%	18% 17%		1
	ast month target	15%	15%	17%	18%	19%	22%	18%		1
	Better/worse	10 / 10	10 / 0	((((10/10		_
	Same period last year	15%	15%	17%	17%	19%	22%	18%		1
	Increase the hours wo	rked by Special	Constables by	10%					49.092	48
	TD Performance TD Target								48,083 55,402	48
	ast month performance								44,057	44
	ast month target								49,853	49
	Better/worse								•	
12									50,365	50



		e updated to:		(Last month to: (Last month to:	18 Nov 2012 30 Nov 2012			Updated to: Key: GREEN AMBER RED	31 Dec 201 Achieving tar Failing target Failing target	get : by < 5%
				London		North		Wales &		BTP
		London North	London South	Underground	North Eastern	Western	Scottish	Western	FHQ	Total
2	Number of National Targ	ets being achie 7	ved 7	6	7	7	7	7	5	11
	Number of National Targets Number being achieved now	4	6	3	7	4	3	5	2 3	8
H	Number last month	4	6	3	7	5	3	4	2	7
	N									
-	Number of Local Targets Number of Local Targets	3	5	6	4	4	5	4	1	31
1-	Number being achieved	2	4	4	4	3	3	4		24
Ī	Number last month	2	5	4	4	3	3	4		25
10	Reduce NWR lost minute	-	-	tes	24.616	7 345	2 220	16 926	1	120.05
	TD Performance TD Target	37,755 77,788	42,274 66,338		24,616 40,195	7,245 31,218	2,239 4,253	16,826 18,744		130,95 238,53
j	ast month performance	31,645	41,528	Į –	22,839	4,744	1,584	15,657		117,99
	.ast month target Better / worse	65,624	55,964	-	33,909	26,337	3,590	15,815		201,23
	Same period last year	84,338	69,213		45,976	39,509	5,027	22,491		266,55
	Better/worse (Linear)									n.a.
	Reduce live cable offence (TD Performance (TD Target .ast month performance	26 105 24	37 47 34	37 31 35	126 344 110	56 92 47	28 50 24	111 164 98		421 833 372
	Reduce live cable offence (TD Performance (TD Target	26 105	47	31 35 26	344	92	50	164 98 139		421 833
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month target	26 105 24 89	47 34 40	31 35	344 110 290	92 47 78	50 24 43	164 98		421 833 372 704
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Average clearance time f	26 105 24 89 117 for non-suspicio	47 34 40 38 ous fatalities to	31 35 26 10 be less than 90	344 110 290 422 minutes	92 47 78 ♥ 107	50 24 43 ♥ 56	164 98 139 182		421 833 372 704 9 32
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Average clearance time f (TD Performance	26 105 24 89 1 17	47 34 40 38	31 35 26 10 be less than 90 60	344 110 290 422 minutes 84	92 47 78 ♥ 107	50 24 43 ♥ 56	164 98 139		421 833 372 704
	Reduce live cable offence TD Performance TD Target .ast month performance .ast month target Setter/worse (Linear) Same period last year Average clearance time f (TD Performance TD Target .ast month performance	26 105 24 89 ↑ 117 tor non-suspicio 76 90 76	47 34 40 7 38 Dus fatalities to 74 90 74	31 35 26 10 be less than 90 60 90 56	344 110 290 422 minutes 84 90 84	92 47 78 ♥ 107 67 90 65	50 24 43 ♥ 56 92 90 91	164 98 139 ↑ 182 86 90 86		421 833 372 704 932 77 90 76
	Reduce live cable offence TD Performance TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Average clearance time f TD Performance TD Performance .ast month performance .ast month target	26 105 24 89 117 50 non-suspicio 76 90 76 90	47 34 40 7 38 90 74 90 74 90	31 35 26 10 be less than 90 60 90 56 90	344 110 290 422 minutes 84 90 84 90	92 47 78 ♥ 107 67 90 65 90	50 24 43 ♥ 56 92 90 91 90	164 98 98 139 ↑ 182 86 90 86 90		421 833 372 704 ∲ 932 77 90 76 90
	Reduce live cable offence TD Performance TD Target .ast month performance .ast month target Setter/worse (Linear) Same period last year Average clearance time f (TD Performance TD Target .ast month performance	26 105 24 89 ↑ 117 tor non-suspicio 76 90 76	47 34 40 7 38 Dus fatalities to 74 90 74	31 35 26 10 be less than 90 60 90 56	344 110 290 422 minutes 84 90 84	92 47 78 ♥ 107 67 90 65	50 24 43 ♥ 56 92 90 91	164 98 139 ↑ 182 86 90 86		421 833 372 704 932 77 90 76
	Reduce live cable offence TD Performance TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Average clearance time f (TD Performance .ast month performance .ast month performance .ast month target Better/worse (Linear) Same period last year Reduce the number of re	26 105 24 89 117 76 90 76 90 ♥ 76 90 ♥ 76	47 34 40 ↑ 38 Pus fatalities to 74 90 74 90 € 69 le offences (ex	31 35 26 ↑ 10 be less than 90 60 90 56 90 € 63 cluding police ge	344 110 290 ↑ 422 minutes 84 90 84 90 € 94 Pererated)	92 47 78 ♥ 107 67 90 65 90 € 62	50 24 43 ♥ 56 92 90 91 90 91 90 • 108	164 98 139 ↑ 182 86 90 86 90 € 81		421 833 372 704 ∲ 932 77 90 76 90 € 77
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month arget Better/worse (Linear) Same period last year Average clearance time f (TD Performance .ast month performance .ast month performance .ast month target Better/worse (Linear) Same period last year Reduce the number of re (TD Performance	26 105 24 89 ↑ 117 or non-suspicio 76 90 76 90 ↓ 76 corded notifiab 8,396	47 34 40 40 40 40 74 90 74 90 74 90 69 16 69 16 16 16 16 16 16 16 16 16 16	31 35 26 ↑ 10 be less than 90 f 60 90 56 90 € 63 cluding police ge 9,090	344 110 290 ↑ 422 minutes 84 90 84 90 € 94 94 enerated) 3,284	92 47 78 ♥ 107 67 90 65 90 € 62 2,968	50 24 43 ♥ 56 90 91 90 91 90 ♥ 108	164 98 139 ↑ 182 86 90 86 90 € 81 4,057		421 833 372 704 € 932 77 90 76 90 76 90 € 77 77 38,34
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Average clearance time f (TD Performance (TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Reduce the number of re (TD Performance (TD Performance (TD Performance (TD Performance (TD Performance (TD Performance) And Performance (TD Performance) (TD Performance) (TD Parget .ast month performance)	26 105 24 89 ↑ 117 for non-suspicio 76 90 ↓ 76 corded notifiab 8,396 8,212 7,211	47 34 40 ↑ 38 50 574 90 74 90 69 10 69 10 69 10 69 10 69 10 69 10 69 10 7,4 9,318 9,290 7,977 7,977 7,977 10 10 10 10 10 10 10 10 10 10	31 35 26 ↑ 10 be less than 90 f 60 90 56 90 ↓ 63 cluding police ge 9,090 8,368 7,562	344 110 290 ↑ 422 minutes 84 90 84 90 94 94 enerated) 3,284 3,726 2,830	92 47 78 ♥ 107 67 90 65 90 € 62 2,968 3,117 2,537	50 24 43 ↓ 56 92 90 91 90 ↓ 108 1,234 1,424 1,068	164 98 139 ▲ 182 86 90 86 90 ▲ 81 4,057 4,225 3,499		421 833 372 704 • • 932 77 90 76 90 • € 77 77 38,34 38,36 32,68 ⁴
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month target 3etter/worse (Linear) Same period last year Average clearance time f (TD Performance (TD Target .ast month performance .ast month target Same period last year Reduce the number of re (TD Target .ast month performance .ast month performance	26 105 24 89 117 Tor non-suspicio 76 90 ₹ 76 90 ₹ 76 90 ₹ 76 90 ₹ 76 90 ₹ 76 90 ₹ 76 90 ₹ 76 90 76	47 34 40 ↑ 38 50 57 90 74 90 74 90 69 10 69 10 69 10 69 10 69 10 7,74 90 69 10 7,4 9,318 9,290 7,977 7,838	31 35 26 ↑ 10 be less than 90 60 90 56 90 € 63 cluding police ge 9,090 8,368 7,562 7,060	344 110 290 ↑ 422 minutes 84 90 84 90 6 94 enerated) 3,284 3,726 2,830 3,143	92 47 78 ♥ 107 67 90 65 90 ● 62 2,968 3,117 2,537 2,630	50 24 43 ↓ 56 92 90 91 90 ↓ 108 1,234 1,424 1,068 1,201	164 98 139 ↑ 182 86 90 86 90 € 81 4,057 4,225 3,499 3,565		421 833 372 704 • 932 932 77 90 76 90 € 77 77 77 38,34 38,36 32,68 32,368
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Average clearance time f (TD Performance (TD Target .ast month performance .ast month target Better/worse (Linear) Same period last year Reduce the number of re (TD Performance (TD Performance (TD Performance (TD Performance (TD Performance (TD Performance) And Performance (TD Performance) (TD Performance) (TD Parget .ast month performance)	26 105 24 89 ↑ 117 for non-suspicio 76 90 ↓ 76 corded notifiab 8,396 8,212 7,211	47 34 40 ↑ 38 50 574 90 74 90 69 10 69 10 69 10 69 10 69 10 69 10 69 10 7,4 9,318 9,290 7,977 7,977 7,977 10 10 10 10 10 10 10 10 10 10	31 35 26 ↑ 10 be less than 90 f 60 90 56 90 ↓ 63 cluding police ge 9,090 8,368 7,562	344 110 290 ↑ 422 minutes 84 90 84 90 94 94 enerated) 3,284 3,726 2,830	92 47 78 ♥ 107 67 90 65 90 € 62 2,968 3,117 2,537	50 24 43 ↓ 56 92 90 91 90 ↓ 108 1,234 1,424 1,068	164 98 139 ▲ 182 86 90 86 90 ▲ 81 4,057 4,225 3,499		421 833 372 704 • • 932 77 90 76 90 • € 77 77 38,34 38,36 32,68 ⁴
	Reduce live cable offence (TD Performance (TD Target .ast month performance .ast month target Setter/worse (Linear) Same period last year Average clearance time f (TD Performance (TD Target .ast month performance .ast month target Setter/worse (Linear) Same period last year Reduce the number of re (TD Target .ast month performance .ast month perfo	26 105 24 89 117 76 90 76 90 ₹ 76 90 76 76 90 76 90 76 90 76 90 76 8,232 8,212 7,721 7,72	47 34 40 40 38 50 50 50 50 50 50 40 50 50 50 40 50 50 50 50 50 50 50 50 50 5	31 35 26 ↑ 10 be less than 90 f 60 90 56 90 ↓ 63 cluding police ge 9,090 8,368 7,562 7,060 ↓ 8,316 exual offences, n	344 110 290 ↑ 422 minutes 84 90 84 90 6 94 enerated) 3,284 3,726 2,830 3,143 ↑ 3,922 obbery and staff	92 47 78 ♥ 107 67 90 65 90 ● 62 2,968 3,117 2,537 2,630 ● 3,224 Fassaults	50 24 43 ↓ 56 92 90 91 90 ↓ 108 1,234 1,424 1,068 1,201 ↑ 1,513	164 98 139 182 86 90 86 90 6 81 4,057 4,225 3,499 3,565 4,420		421 833 372 704 • 932 932 77 90 76 90 • • • 77 77 38,34 38,36 32,68 32,368 • 32,368 • 39,379
	Reduce live cable offence (TD Performance (TD Performance (TD Target .ast month performance .ast month arget Better/worse (Linear) Same period last year Average clearance time f (TD Performance .ast month performance .ast month arget Better/worse (Linear) Same period last year Reduce the number of ree (TD Performance .ast month performance .ast month performance .ast month performance .ast month arget Better/worse Same period last year Maintain the 2011-12 de (TD Performance	26 105 24 89 117 50 non-suspicio 76 90 76 90 € 76 76 76 76 90 € 76 76 90 76 76 90 76 8,396 8,396 8,212 7,211 6,928 8,478 8,478 tection rate for 50.6%	47 34 40 40 38 50 50 51.0%	31 35 26 ↑ 10 be less than 90 f 60 90 56 90 ↓ 63 cluding police ge 9,090 8,368 7,562 7,060 ↓ 8,316 exual offences, r 45.4%	344 110 290 ↑ 422 minutes 84 90 84 90 € 94 94 enerated) 3,284 3,726 2,830 3,143 ↑ 3,922 obbery and staff	92 47 78 ♥ 107 67 90 65 90 ♥ 62 2,968 3,117 2,537 2,630 ♥ 3,224 f assaults 55.7%	50 24 43 ♥ 56 92 90 91 90 ♥ 108 1,234 1,424 1,068 1,201 ↑ 1,513 61.3%	164 98 139 182 86 90 86 90 4,057 4,225 3,499 3,565 4,420		421 833 372 704 932 77 90 76 90 76 90 ≪ 77 77 38,34 38,36 32,684 32,684 32,385 39,375
	Reduce live cable offence (TD Performance (TD Parget .ast month performance .ast month target Better/worse (Linear) Same period last year Average clearance time f (TD Performance (TD Target .ast month arget Better/worse (Linear) Same period last year Reduce the number of re (TD Performance (TD Performance .ast month performance .ast month performance .ast month target Better/worse Same period last year Maintain the 2011-12 de (TD Performance .ast month performance .ast month performance .ast month target Better/worse Same period last year Maintain the 2011-12 de (TD Performance .ast month performance .ast month performance .ast month performance .ast month performance .ast month performance .ast month performance	26 105 24 89 ↑ 117 or non-suspicio 76 90 ↑ 76 8,396 8,212 7,211 6,928 8,478 tection rate for	47 34 40 40 40 40 40 51.9%	31 35 26 ↑ 10 be less than 90 t 60 90 56 90 ↓ 63 cluding police ge 9,090 8,368 7,562 7,060 ↓ 8,316 exual offences, r 45.4% 48% 44.4%	344 110 290 ↑ 422 minutes 84 90 84 90 6 94 enerated) 3,284 3,726 2,830 3,143 ↑ 3,922 obbery and staff	92 47 78 ♥ 107 67 90 65 90 ● 62 2,968 3,117 2,537 2,630 ● 3,224 Fassaults 55.7% 55.7% 59.1%	50 24 43 ↓ 56 92 90 91 90 ↓ 108 1,234 1,424 1,068 1,201 ↑ 1,513 61.3% 68% 56.3%	164 98 139 ↑ 182 86 90 € 81 4,057 4,225 3,499 3,565 ↑ 4,420 51.1% 53% 52.3%		421 833 372 704 • 932 932 77 90 76 90 • • • 77 77 38,34 38,36 32,68 32,368 • 32,368 • 39,379
	Reduce live cable offence (TD Performance (TD Parformance ast month performance ast month target Setter/worse (Linear) Same period last year Average clearance time f (TD Performance (TD Target ast month performance ast month target Setter/worse (Linear) Same period last year Reduce the number of re (TD Performance (TD Performance (TD Target ast month performance ast month rarget Setter/worse Same period last year Maintain the 2011-12 de (TD Performance (TD Performance (TD Performance (TD Performance (TD Performance) Same period last year	26 105 24 89 117 76 90 76 90 ₹ 76 90 ₹ 76 76 90 ₹ 76 90 ₹ 76 76 90 ₹ 76 90 ₹ 76 8,396 8,212 7,211 6,928 8,478 tection rate for 50.6% 52%	47 34 40 40 38 40 57 59 51.0% 47 40 54 51.0% 47%	31 35 26 ↑ 10 be less than 90 f 60 90 56 90 € 63 cluding police ge 9,090 8,368 7,562 7,060 € 8,316 exual offences, r 45.4%	344 110 290 ↑ 422 minutes 84 90 84 90 • 94 • • • • • • • • • • • • •	92 47 78 ♥ 107 67 90 65 90 ♥ 62 2,968 3,117 2,537 2,630 ♥ 3,224 ¥ assaults 55.7%	50 24 43 ↓ 56 92 90 91 108 1,234 1,424 1,068 1,201 ↑ 1,513 61.3% 68%	164 98 139 ↑ 182 86 90 € 81 4,057 4,225 3,499 3,565 ↑ 4,420		421 833 372 704 932 77 90 76 90 € 77 77 38,34 38,36 32,368 32,368 32,368 32,368 32,368 32,368 32,368 32,379 39,379



18 Nov 2012)

30 Nov 2012)

2012-13 POLICING PLAN: LOCAL TARGETS, LONDON AREAS

Targets LN3, LS1-3A, LS4 and LU1-4 are updated to:
Other Local, London Area Targets are updated to:

 31 Dec 2012
 (Last month:

 31 Dec 2012
 (Last month:

Fatality Mngt: Escort 33% Improve Det. London North more football Rate for rail partial re-opening within 50 mins trains staff abuse LN1 LN2 LN3 YTD Performance 39 114 55% 60% YTD Target 50 88 Last month performance 40 110 54% 50 60% Last month target 78 Better/worse (Linear) ♦ Same period last year 34 56% n.a.

London South	Maintain metal	Level crossing	-	Cycle crime		
	theft det. rate	detections	detection rate	initiatives	ASB: detections	NPT: joint ops
	LS1	LS2	LS3a	LS3b	LS4	LS5
YTD Performance	27%	912	24%	438	3,225	871
YTD Target	21%	661	15%	150	3,250	770
Last month performance	27%	824	25%	382	2,754	755
Last month target	21%	557	15%	133	2,741	684
Better/worse (Linear)	♥	↓	↓	^	₩	^
Same period last year	24%	854	16%	n.a.	3155	765

London Underground	Reduce thefts per million journeys	Increase theft detections by 7%	Reduce staff assaults per 10m journeys	Increase sexual assault detections by 15%	Improve ERU vehicle response times by 20% (Mins per mile)	Reduce "under train" passenger lost hours by 5% (Hours / incident)	
	LU1	LU2	LU3	LU4	LU5 *	LU6 *	*
YTD Performance	5.27	349	3.69	59	3.0	12,381	
YTD Target	4.91	203	4.38	50	5.0	7,235	
Last month performance	5.12	315	3.78	51	3.0	12,381	
Last month target	4.91	172	4.38	42	5.0	7,235	
Better/worse (Linear)	↓	•	^	•	((
Same period last year	4.94	199	4.48	41	n.a.	n.a.	

Key:	
Achieving target	GREEN
Failing target by $< 5\%$	AMBER
Failing target by $\geq 5\%$	RED

Disruption targets: performance by route

	YTD target breakdown	YTD Performance	Last month	Same period Last Year
Brimsdown - Broxbourne	16,077	9,698	9,087	15,799
Ilford - Gidea Park	15,408	11,810	7,012	19,472
Ipswich - Trimley	2,608	4,303	4,239	3,289
Bletchley - Bourne End	25,589	5,414	5,097	23,114
Southall	10,977	4,263	4,236	14,175
Reading - Southcote	7,129	2,267	1,974	8,489
LN Totals	77,788	37,755	31,645	84,338

	YTD target breakdown	YTD Performance	Last month	Same period Last Year
Farnborough - Woking	10,881	2,596	2,276	14,186
Wimbledon	15,505	26,535	26,468	19,224
Gillingham - Rochester	3,634	3,187	3,100	4,496
Sittingbourne - Faversham	1,765	4,114	4,060	1,843
Lancing - London Rd	3,916	4,383	4,238	2,929
Selhurst - Balham	30,637	1,459	1,386	26,535
LS Totals	66,338	42,274	41,528	69,213

* TfL have not been able to provide December performance figures. The figures shown are the latest available: November vehicle resonse times, October for lost hours. Page 3



18 Nov 2012) 30 Nov 2012)

2012-13 POLICING PLAN: LOCAL TARGETS, NON-LONDON AREAS

Targets NE2-4, NW1-2, SC1-4, WW1-4 are updated to:
Other Local, non-London Area Targets are updated to:

31 Dec 2012	(Last month:
31 Dec 2012	(Last month:

North Eastern	15 football policing operations	Reduce cycle offences	Maintain live cable detection rate	ASB offenders at selected locations
	NE1	NE2	NE3	NE4
YTD Performance	14	231	30%	765
YTD Target	11	307	11%	620
Last month performance	12	216	30%	681
Last month target	10	259	11%	523
Better/worse (Linear)	^	^	A	V
Same period last year	n.a.	346	9%	621

North Western	Football-related offences: det. rate	Reduce staff assaults	6 Level X PSPs at agreed locations	5 ASB PSPs at agreed locations
	NW1	NW2	NW3	NW4
YTD Performance	81%	190	1	3
YTD Target	86%	197	1	2
Last month performance	83%	158	0	1
Last month target	86%	167	0	1
Better/worse (Linear)	↓	V	^	^
Same period last year	86%	202	n.a.	n.a.

Scottish	ASB offenders detected	Reduce staff assaults	Increase sectarian offenders detected	Increase Level X offences detected	Quality of Service
	SC1	SC2	SC3	SC4	SC5
YTD Performance	615	55	31	129	94%
YTD Target	402	60	35	170	90%
YTD Linear Target	506	43	24	92	95%
Last month target	339	51	29	144	90%
Better/worse (Linear)	^	↓ ↓	A	^	•
Same period last year	453	67	36	156	91%

Wales & Western	Aggression towards staff offences	ASB offenders detected	Staff assault det. rate, Welsh Sector	Reduce number of delayed trains, Welsh Sector
	WW1	WW2	WW3	WW4
YTD Performance	452	967	63%	1,156
YTD Target	472	883	62%	1,455
Last month performance	388	859	66%	970
Last month target	398	745	62%	1,227
Better/worse (Linear)	^	V	V	V
Same period last year	485	911	58%	1698

Key:	
Achieving target	GREEN
Failing target by $< 5\%$	AMBER
Failing target by \geq 5%	RED

Disruption targets: performance by route

	YTD target breakdown	YTD Performance	Last month	Same period Last Year
Sheffield - Mexborough	7,725	6,989	6,898	9,286
Doncaster - Thorne	5,675	1,717	1,419	6,428
Castleford / Knottingley Areas	6,776	430	430	8,318
Morley - Crossgates	11,298	4,366	3,118	11,993
Bowesfield - Norton South	7,089	5,450	5,361	8,193
Leicester - Wigston North	1,632	5,664	5,613	1,758
NE Totals	40,195	24,616	22,839	45,976

	YTD target	YTD	Last	Same period
	breakdown	Performance	month	Last Year
Weaver - Winsford	21,007	378	308	27,840
Bolton - Salford Crescent	3,676	625	611	4,642
Slade Lane - Stockport	1,183	4,494	2,261	1,518
Rochdale - M/cr Victoria	2,232	480	420	2,796
Bootle Branch - Earlestown	2,245	640	520	2,127
Preston - Euxton	875	628	624	586
NW Totals	31,218	7,245	4,744	39,509

	YTD target	YTD	Last	Same period
	breakdown	Performance	month	Last Year
Hyndland/Hyndland loop	646	33	24	847
Newton - Rutherglen East	243	171	132	323
Glasgow Central	594	563	503	591
Edinburgh	689	324	140	790
Shields - Paisley Gilmour St.	1,587	797	521	1,911
Edinburgh - Haymarket	494	351	264	565
SC Totals	4,253	2,239	1,584	5,027

	YTD target breakdown	YTD Performance	Last month	Same period Last Year
Swindon	1,280	519	486	1,538
Stapleton Road	1,353	334	334	1,614
Uphill	1,479	22	22	1,963
Nuneaton	5,070	1,016	987	6,358
Birmingham New Street	2,587	3,781	3,015	2,684
Galton Jn - Wolverhampton	6,975	11,154	10,813	8,334
WW Totals	18,744	16,826	15,657	22,491

Agenda item 6, Appendix D Force Crime Group Data from 01 April 2012 to 31 December 2012

	01A Violenc	e Against Th	e Person								02A Sexua	Offences									03A Crimir	al Damag
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/
LN	1212	1265	4%	610	594	-3%	50%	47%	-3%	LN	119	108	-9%	60	40	-33%	50%	37%	-13%	LN	536	441
LS	1499	1544	3%	692	672	-3%	46%	44%	-3%	LS	190	169	-11%	48	48	0%	25%	28%	3%	LS	687	732
LU	1335	1363	2%	584	535	-8%	44%	39%	-4%	LU	265	246	-7%	73	109	49%	28%	44%	17%	LU	525	492
NE	476	479	1%	300	318	6%	63%	66%	3%	NE	48	59	23%	17	31	82%	35%	53%	17%	NE	389	245
NW	483	552	14%	266	297	12%	55%	54%	-1%	NW	43	37	-14%	20	15	-25%	47%	41%	-6%	NW	267	224
SC	308	297	-4%	225	206	-8%	73%	69%	-4%	SC	27	22	-19%	17	14	-18%	63%	64%	1%	SC	277	189
WW	581	604	4%	324	331	2%	56%	55%	-1%	WW	70	68	-3%	27	28	4%	39%	41%	3%	WW	352	292
BTP	5894	6104	4%	3001	2953	-2%	51%	48%	-3%	BTP	762	709	-7%	262	285	9%	34%	40%	6%	BTP	3033	2615

							1	1									1		
	04A Serious	Line Of Rou	ite Offences	S							04B Less S	erious Line	e Of Route	Offences					
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff
LN	133	129	-3%	31	27	-13%	23%	21%	-2%	LN	1129	1052	-7%	250	256	2%	22%	24%	2%
LS	231	160	-31%	28	23	-18%	12%	14%	2%	LS	1302	1236	-5%	541	399	-26%	42%	32%	-9%
LU	63	69	10%	8	7	-13%	13%	10%	-3%	LU	220	187	-15%	94	96	2%	43%	51%	9%
NE	226	197	-13%	67	57	-15%	30%	29%	-1%	NE	1400	1343	-4%	364	371	2%	26%	28%	2%
NW	156	134	-14%	17	30	76%	11%	22%	11%	NW	1185	1014	-14%	265	291	10%	22%	29%	6%
SC	98	82	-16%	21	5	-76%	21%	6%	-15%	SC	905	851	-6%	169	162	-4%	19%	19%	0%
WW	230	193	-16%	44	38	-14%	19%	20%	1%	WW	1470	1357	-8%	306	285	-7%	21%	21%	0%
BTP	1137	964	-15%	216	187	-13%	19%	19%	0%	BTP	7611	7040	-8%	1989	1860	-6%	26%	26%	0%

							-	
	03A Crimin	al Damage/	Malicious	Mischief				
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	De
LN	536	441	-18%	115	113	-2%	21%	
LS	687	732	7%	188	118	-37%	27%	
LU	525	492	-6%	244	230	-6%	46%	
NE	389	245	-37%	89	58	-35%	23%	
NW	267	224	-16%	59	47	-20%	22%	
SC	277	189	-32%	29	64	121%	10%	
WW	352	292	-17%	65	35	-46%	18%	
	002	202						
BTP	3033	2615	-14%	789	665	-16%	26%	
				789	665	-16%	26%	
		2615	-14%		665	-16%	26%	
	3033	2615	-14%			-16%	26%	De
BTP	3033 05A Theft c	2615 of Passenge	-14% er Property	/				De
BTP	3033 05A Theft c Rec 11/12	2615 of Passenge Rec 12/13	-14% er Property % Diff	/ Det 11/12	Det 12/13	% Diff	Det Rate 11/12	De
BTP Area LN	3033 05A Theft c Rec 11/12 2142	2615 of Passenge Rec 12/13 2543	-14% er Property % Diff 19%	/ Det 11/12 103	Det 12/13 107	% Diff 4%	Det Rate 11/12 5%	De
Area LN LS	3033 05A Theft c Rec 11/12 2142 2107	2615 of Passenge Rec 12/13 2543 2323	-14% er Property % Diff 19% 10%	Det 11/12 103 294	Det 12/13 107 130	% Diff 4% -56%	Det Rate 11/12 5% 14%	De
Area LN LS LU	3033 05A Theft c Rec 11/12 2142 2107 4536	2615 f Passenge Rec 12/13 2543 2323 5413	-14% er Property % Diff 19% 10% 19%	Det 11/12 103 294 199	Det 12/13 107 130 349	% Diff 4% -56% 75%	Det Rate 11/12 5% 14% 4%	De
Area LN LS LU NE	3033 05A Theft c Rec 11/12 2142 2107 4536 740	2615 f Passenge Rec 12/13 2543 2323 5413 745	-14% er Property % Diff 19% 10% 19% 1%	/ Det 11/12 103 294 199 51	Det 12/13 107 130 349 57	% Diff 4% -56% 75% 12%	Det Rate 11/12 5% 14% 4% 7%	De
Area LN LS LU NE NW	3033 05A Theft c Rec 11/12 2142 2107 4536 740 550	2615 f Passenge Rec 12/13 2543 2323 5413 745 567	-14% er Property % Diff 19% 10% 19% 1% 3%	Det 11/12 103 294 199 51 29	Det 12/13 107 130 349 57 43	% Diff 4% -56% 75% 12% 48%	Det Rate 11/12 5% 14% 4% 7% 5%	De

	06A Motor V	ehicle/Cycle	e Offences								07A Robbery Offences										08A Theft C	Of Railway/	Commerci	al Property	And Burgl	ary		Γ
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	ź D
LN	2393	1970	-18%	187	191	2%	8%	10%	2%	LN	98	98	0%	65	44	-32%	66%	45%	-21%	LN	919	817	-11%	341	316	-7%	37%	Γ
LS	2553	2349	-8%	376	501	33%	15%	21%	7%	LS	208	174	-16%	92	90	-2%	44%	52%	7%	LS	902	806	-11%	435	373	-14%	48%	Г
LU	316	336	6%	14	38	171%	4%	11%	7%	LU	76	71	-7%	39	20	-49%	51%	28%	-23%	LU	247	220	-11%	58	94	62%	23%	Г
NE	502	395	-21%	36	57	58%	7%	14%	7%	NE	18	13	-28%	5	8	60%	28%	62%	34%	NE	1011	576	-43%	200	205	2%	20%	Γ
NW	385	317	-18%	50	39	-22%	13%	12%	-1%	NW	28	26	-7%	6	7	17%	21%	27%	5%	NW	657	517	-21%	282	200	-29%	43%	Г
SC	103	74	-28%	7	12	71%	7%	16%	9%	SC	13	7	-46%	12	5	-58%	92%	71%	-21%	SC	312	240	-23%	125	77	-38%	40%	Γ
ww	765	699	-9%	44	52	18%	6%	7%	2%	WW	36	41	14%	7	16	129%	19%	39%	20%	WW	684	497	-27%	124	116	-6%	18%	Г
BTP	7017	6140	-12%	714	890	25%	10%	14%	4%	BTP	477	430	-10%	226	190	-16%	47%	44%	-3%	BTP	4732	3673	-22%	1565	1381	-12%	33%	Г

	09A Serious	Public Orde	r Offences]	09B Less S	Serious Pub	lic Order								10A Seriou	is Fraud Of	fences				T
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	2 Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	De
LN	659	671	2%	385	381	-1%	58%	57%	-2%	LN	929	1154	24%	476	472	-1%	51%	41%	-10%	LN	179	211	18%	128	143	12%	T
LS	904	800	-12%	554	442	-20%	61%	55%	-6%	LS	1184	1392	18%	687	564	-18%	58%	41%	-18%	LS	131	158	21%	87	59	-32%	Τ
LU	761	699	-8%	379	305	-20%	50%	44%	-6%	LU	1296	1414	9%	796	753	-5%	61%	53%	-8%	LU	169	134	-21%	109	50	-54%	Τ
NE	382	436	14%	296	329	11%	77%	75%	-2%	NE	1151	1662	44%	920	1097	19%	80%	66%	-14%	NE	58	50	-14%	45	22	-51%	Т
NW	546	498	-9%	412	363	-12%	75%	73%	-3%	NW	945	1313	39%	587	660	12%	62%	50%	-12%	NW	60	62	3%	39	51	31%	Τ
SC	57	11	-81%	36	6	-83%	63%	55%	-9%	SC	754	1142	51%	465	700	51%	62%	61%	-0%	SC	17	27	59%	16	16	0%	Τ
WW	614	529	-14%	449	360	-20%	73%	68%	-5%	WW	760	1014	33%	334	409	22%	44%	40%	-4%	WW	47	41	-13%	33	28	-15%	
BTP	3923	3644	-7%	2511	2186	-13%	64%	60%	-4%	BTP	7019	9091	30%	4265	4655	9%	61%	51%	-10%	BTP	661	683	3%	457	369	-19%	

	10B Less Se	rious Fraud	Offences								11A Drug C	offences									12A Other	Serious Offe	ences						
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	2 Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	B Diff
LN	530	606	14%	347	292	-16%	65%	48%	-17%	LN	317	286	-10%	310	237	-24%	98%	83%	-15%	LN	147	189	29%	77	68	-12%	52%	36%	-16%
LS	2610	2483	-5%	1941	2248	16%	74%	91%	16%	LS	727	720	-1%	673	670	-0%	93%	93%	0%	LS	160	180	13%	76	69	-9%	48%	38%	-9%
LU	1156	1134	-2%	748	798	7%	65%	70%	6%	LU	771	423	-45%	723	412	-43%	94%	97%	4%	LU	60	74	23%	46	49	7%	77%	66%	-10%
NE	329	513	56%	161	265	65%	49%	52%	3%	NE	203	200	-1%	207	171	-17%	102%	86%	-16%	NE	103	106	3%	57	39	-32%	55%	37%	-19%
NW	1210	1354	12%	1077	1165	8%	89%	86%	-3%	NW	557	571	3%	538	537	-0%	97%	94%	-3%	NW	78	71	-9%	39	30	-23%	50%	42%	-8%
SC	78	118	51%	39	72	85%	50%	61%	11%	SC	68	36	-47%	66	39	-41%	97%	108%	11%	SC	61	46	-25%	38	32	-16%	62%	70%	7%
WW	570	636	12%	263	264	0%	46%	42%	-5%	WW	204	284	39%	206	271	32%	101%	95%	-6%	WW	72	71	-1%	33	33	0%	46%	46%	1%
BTP	6483	6844	6%	4576	5104	12%	71%	75%	4%	BTP	2847	2520	-11%	2723	2337	-14%	96%	93%	-3%	BTP	681	737	8%	366	320	-13%	54%	43%	-10%

	12B Other L	ess Serious	Offences						
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff
LN	828	867	5%	364	405	11%	44%	47%	3%
LS	1390	1594	15%	1026	1108	8%	74%	70%	-4%
LU	236	224	-5%	113	128	13%	48%	57%	9%
NE	753	813	8%	431	476	10%	57%	59%	1%
NW	557	755	36%	383	477	25%	69%	63%	-6%
SC	485	475	-2%	246	261	6%	51%	55%	4%
WW	595	537	-10%	268	246	-8%	45%	46%	1%
BTP	4844	5265	9%	2831	3101	10%	58%	59%	0%

	Total Notifi	iable Offen	ces								Total Non	-Notifiabl	e Offence	es							Total Offe	ences						Γ
Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 1	1/12 Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	% Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	Det Rate 12/13	Diff	Area	Rec 11/12	Rec 12/13	3 % Diff	Det 11/12	Det 12/13	% Diff	Det Rate 11/12	2 De
LN	8854	8728	-1%	2412	2261	-6%	27%	26%	-1%	LN	3416	3679	8%	1437	1425	-1%	42%	39%	-3%	LN	12270	12407	1%	3849	3686	-4%	31%	Г
LS	10299	10115	-2%	3543	3195	-10%	34%	32%	-3%	LS	6486	6705	3%	4195	4319	3%	65%	64%	-0%	LS	16785	16820	0%	7738	7514	-3%	46%	
LU	9124	9540	5%	2476	2198	-11%	27%	23%	-4%	LU	2908	2959	2%	1751	1775	1%	60%	60%	-0%	LU	12032	12499	4%	4227	3973	-6%	35%	Г
NE	4156	3501	-16%	1370	1352	-1%	33%	39%	6%	NE	3633	4331	19%	1876	2209	18%	52%	51%	-1%	NE	7789	7832	1%	3246	3561	10%	42%	
NW	3810	3576	-6%	1757	1659	-6%	46%	46%	0%	NW	3897	4436	14%	2312	2593	12%	59%	58%	-1%	NW	7707	8012	4%	4069	4252	4%	53%	
SC	1599	1283	-20%	618	504	-18%	39%	39%	1%	SC	2222	2586	16%	919	1195	30%	41%	46%	5%	SC	3821	3869	1%	1537	1699	11%	40%	Γ
WW	4651	4369	-6%	1429	1366	-4%	31%	31%	1%	WW	3395	3544	4%	1171	1204	3%	34%	34%	-1%	WW	8046	7913	-2%	2600	2570	-1%	32%	
BTP	42493	41112	-3%	13605	12535	-8%	32%	30%	-2%	BTP	25957	28240	9%	13661	14720	8%	53%	52%	-0.5%	BTP	68450	69352	1%	27266	27255	-0%	40%	

_			
f	Det Rate 11/12	Det Rate 12/13	D:#
T	21%		Diff 4%
		26%	
•	27%	16%	-11%
_	46%	47%	0%
•	23%	24%	1%
•	22%	21%	-1%
, 	10%	34%	23%
•	18%	12%	-6%
•	26%	25%	-1%
,	Det Dete 11/10	Dat Data 12/10	D:#
f	Det Rate 11/12	Det Rate 12/13	Diff
	5%	4%	-1%
•	14%	6%	-8%
	4%	6%	2%
_	7%	8%	1%
	5%	8%	2%
	10%	11%	1%
	7%	6%	-2%
_			
_	7%	6%	-1%
	7%	6%	-1%
f	Det Rate 11/12	Det Rate 12/13	Diff
f	Det Rate 11/12 37%	Det Rate 12/13 39%	Diff 2%
f	Det Rate 11/12	Det Rate 12/13	Diff
	Det Rate 11/12 37%	Det Rate 12/13 39%	Diff 2%
	Det Rate 11/12 37% 48%	Det Rate 12/13 39% 46%	Diff 2% -2%
	Det Rate 11/12 37% 48% 23%	Det Rate 12/13 39% 46% 43%	Diff 2% -2% 19% 16% -4%
	Det Rate 11/12 37% 48% 23% 20%	Det Rate 12/13 39% 46% 43% 36%	Diff 2% -2% 19% 16%
	Det Rate 11/12 37% 48% 23% 20% 43%	Det Rate 12/13 39% 46% 43% 36% 39%	Diff 2% -2% 19% 16% -4%
	Det Rate 11/12 37% 48% 23% 20% 43% 40%	Det Rate 12/13 39% 46% 43% 36% 39% 32%	Diff 2% -2% 19% 16% -4% -8%
	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18%	Det Rate 12/13 39% 46% 43% 36% 39% 32% 23%	Diff 2% -2% 19% 16% -4% -8% 5%
,	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18% 33%	Det Rate 12/13 39% 46% 43% 36% 39% 32% 23%	Diff 2% -2% 19% 16% -4% -8% 5%
,	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18%	Det Rate 12/13 39% 46% 43% 36% 39% 32% 23%	Diff 2% -2% 19% 16% -4% -8% 5%
,	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18% 33%	Det Rate 12/13 39% 46% 43% 36% 39% 32% 23% 23% 38%	Diff 2% -2% 19% 16% -4% -8% 5% 5% 5%
	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18% 33% Det Rate 11/12	Det Rate 12/13 39% 46% 43% 36% 39% 32% 23% 23% 23% 23% 23% 23% 23% 23% 23	Diff 2% -2% 19% 16% -4% -8% 5% 5% 5%
,	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18% 33% Det Rate 11/12 72%	Det Rate 12/13 39% 46% 38% 38% 32% 23% 38% 38% Det Rate 12/13 68%	Diff 2% -2% 19% 16% -4% 5% 5% 5% 5%
, , ,	Det Rate 11/12 37% 48% 23% 23% 43% 40% 18% 33% Det Rate 11/12 72% 66%	Det Rate 12/13 39% 46% 33% 36% 39% 32% 23% 23% 38% 38% Det Rate 12/13 68% 37%	Diff 2% -2% 19% 16% -4% 5% 5% 5% 5% Diff -4% -29%
, , ,	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18% 33% Det Rate 11/12 72% 66% 66%	Det Rate 12/13 39% 46% 43% 36% 39% 32% 23% 32% 23% 38% Det Rate 12/13 68% 37% 37%	Diff 2% -2% 19% 16% -4% 5% 5% 5% Diff -4% -29% -27%
, , ,	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18% 33% Det Rate 11/12 72% 66% 66% 64% 78%	Det Rate 12/13 39% 46% 43% 36% 39% 32% 23% 23% 23% 38% Det Rate 12/13 68% 37% 37% 37%	Diff 2% -2% 19% -4% -8% 5% 5% 5% Diff -4% -29% -27% -34%
, , ,	Det Rate 11/12 37% 48% 23% 20% 43% 40% 18% 33% Det Rate 11/12 72% 66% 66% 64% 78% 65%	Det Rate 12/13 39% 46% 33% 32% 23% 23% 38% Det Rate 12/13 68% 37% 37% 44% 82%	Diff 2% -2% 19% -4% 5% 5% 5% 5% Diff -4% -29% -27% -34%

12	Det Rate 12/13	Diff
	30%	-1.7%
	45%	-1.4%
	32%	-3.3%
	45%	3.8%
	53%	0.3%
	44%	3.7%
	32%	0.2%
	39%	-0.5%