



PERFORMANCE MONITORING REPORT

Quarter 1

APRIL 2006 – JUNE 2006

FIRES

FOR REFERENCE						
NUMBERS:						
[YTD = Year to date]						
BVPI		Q1	Q2	Q3	Q4	YTD
142(ii)	Primary fires	441				441
	Primary fires started deliberately	180				180
206 (i)	Primary fires started deliberately (excl. any in vehicles)	70				70
206(ii)	Primary fires started deliberately in vehicles only	110				110
142 (iii)	Accidental fires in dwellings	107				107
144	Accidental fires in dwellings confined to the room of origin	91%				91%
207	Fires in non-domestic properties	97				97
206(iii)	Secondary fires started deliberately (excl. any in vehicles)	459				459
206(iv)	Secondary fires started deliberately in vehicles only	5				5
COMPARED TO LAST YEAR:						
[↑ = more this year; ↓ = fewer this year; → = same both years]						
[Green = improvement; Red = deterioration; Amber = no change]						
BVPI		Q1	Q2	Q3	Q4	YTD
142(ii)	Primary fires	↓				↓
206 (i)	Primary fires started deliberately (excl. any in vehicles)	↓				↓
206(ii)	Primary fires started deliberately in vehicles only	↑				↑
142 (iii)	Accidental fires in dwellings	↓				↓
144	Accidental fires in dwellings confined to the room of origin	↓%				↓%
207	Fires in non-domestic properties	→				→
206(iii)	Secondary fires started deliberately (excl. any in vehicles)	↓				↓
206(iv)	Secondary fires started deliberately in vehicles only	→				→
	All primary fires started deliberately	↑				↑
	All secondary fires started deliberately	↓				↓
	All fires started deliberately	→				→

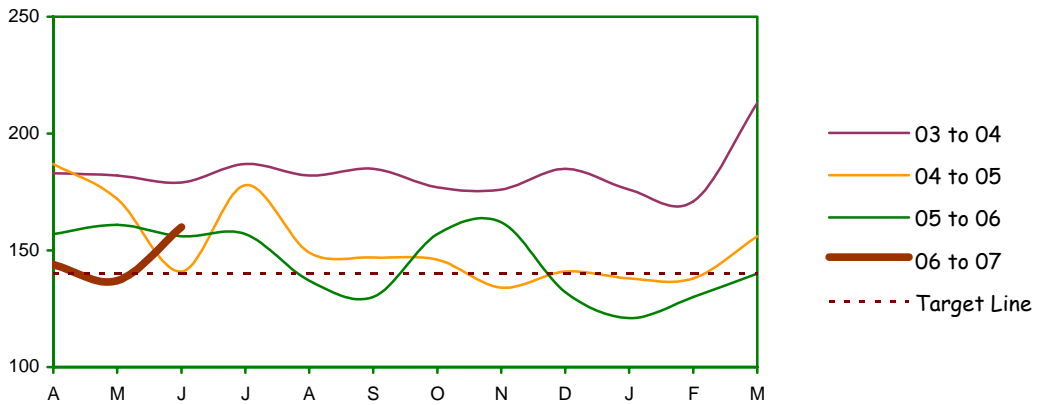
ON OR OFF TARGET:

😊 = on target ☹️ = off target

BVPI		YTD
142(ii)	Primary fires	☹️
206 (i)	Primary fires started deliberately (excl. any in vehicles)	☹️
206(ii)	Primary fires started deliberately in vehicles only	☹️
142 (iii)	Accidental fires in dwellings	😊
144	Accidental fires in dwellings confined to the room of origin	☹️
207	Fires in non-domestic properties	☹️
206(iii)	Secondary fires started deliberately (excl. any in vehicles)	☹️
206(iv)	Secondary fires started deliberately in vehicles only	😊

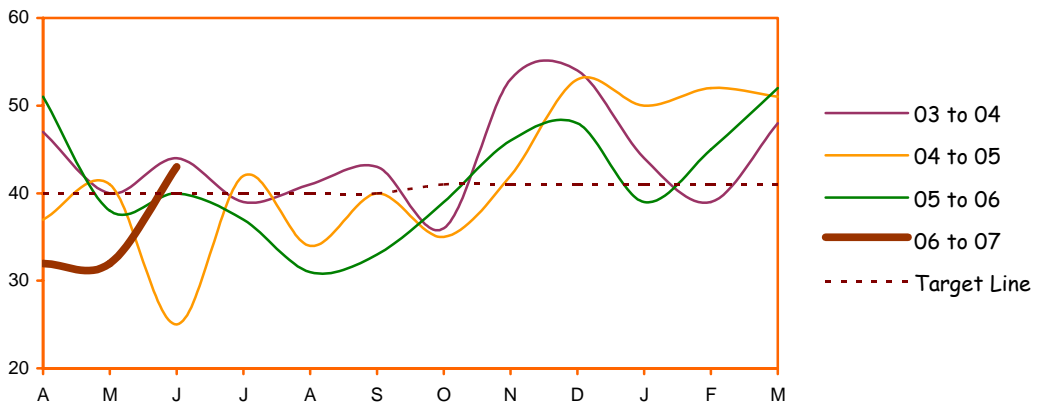
YEAR-ON-YEAR COMPARISONS

Primary fires



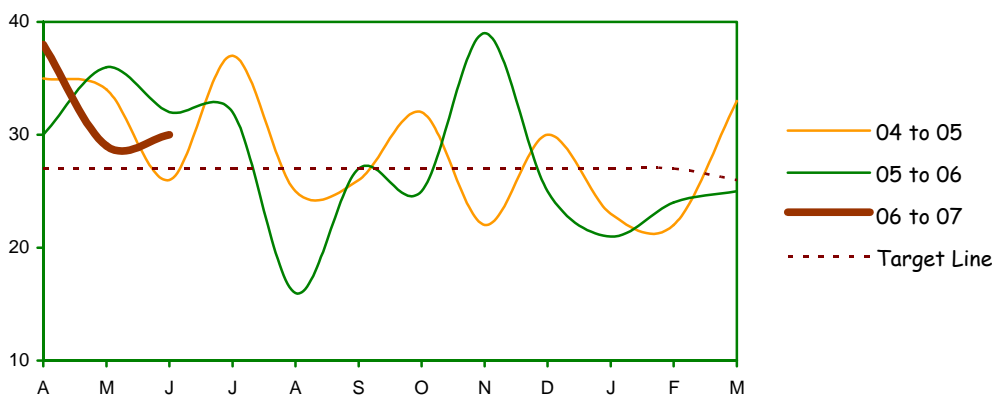
↑ Target = 12 X 140 = 1680

Accidental fires in dwellings



↑ Target = (6 X 40) + (6 X 41) = 486

Fires in non-domestic properties



↑ Target = (11 X 27) + (1 X 26) = 323

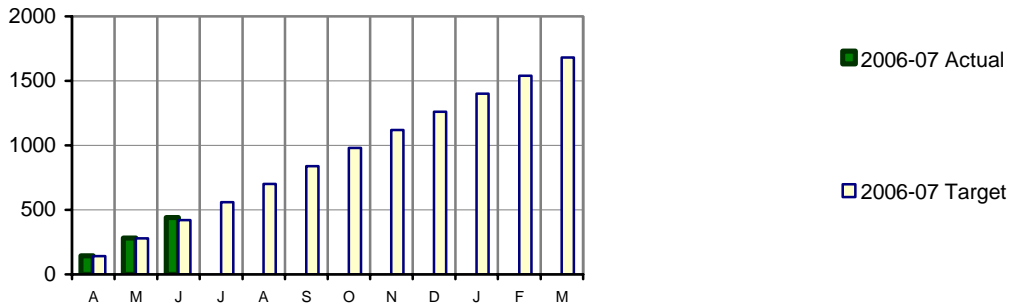
IN-YEAR ANALYSES

BV 142(ii)

Primary fires

Monthly average - 147

- There were 33 fewer primary fires in the first quarter of this year than in the first quarter of last year. This reflected the decrease of 41 accidental primary fires and the increase of 8 deliberate primary fires.

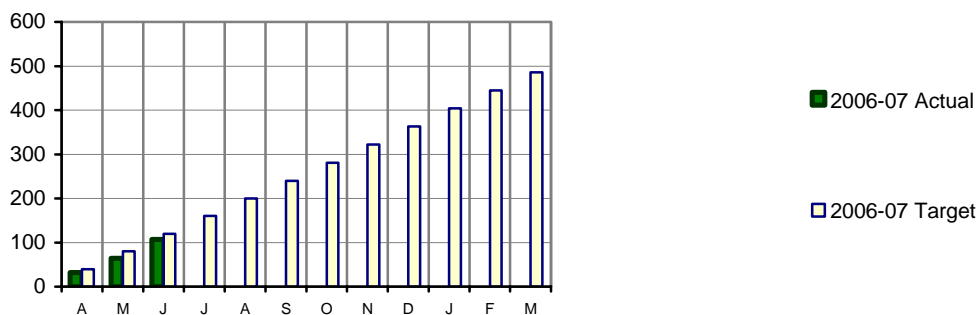


BVPI 142(iii) & 144

Accidental fires in dwellings

Monthly average - 36

- The number of accidental dwelling fires fell by 16.4% in the first quarter, when compared to the same period last year. Of the 107 in these three months, 97 (91%) were successfully confined to the room in which they started.
- There were a further 19 fires in dwellings that had been started deliberately.

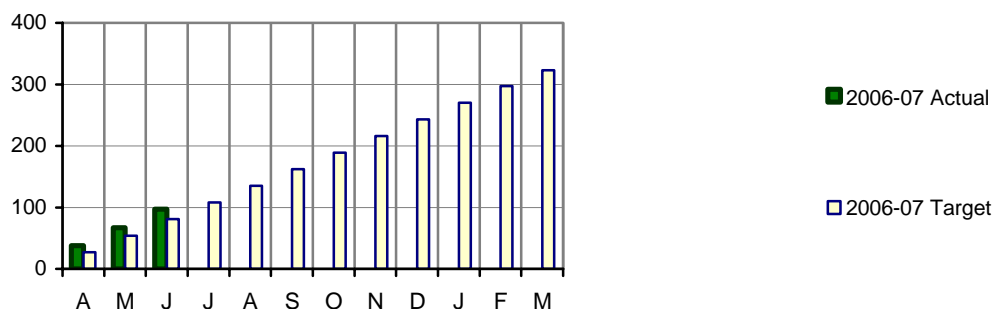


BVPI 207

Fires in Non-Domestic Properties

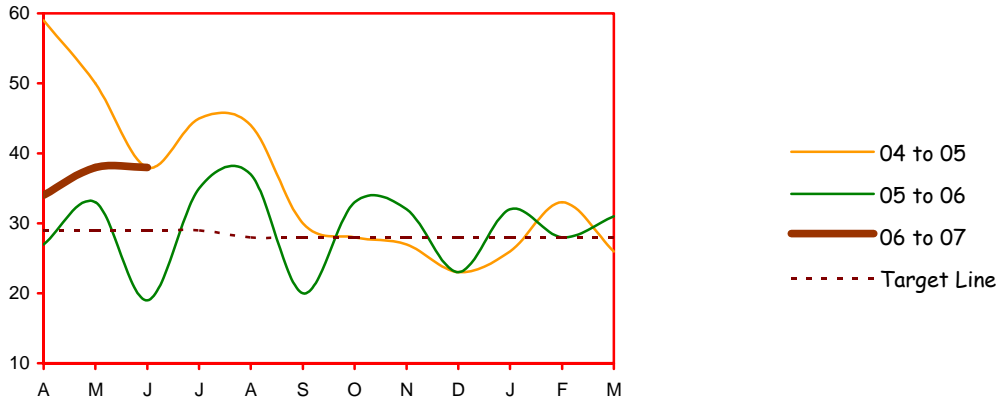
Monthly average - 32

- There were 97 fires in non-domestic properties between April and June - almost exactly the same number as in the first 3 months of last year.



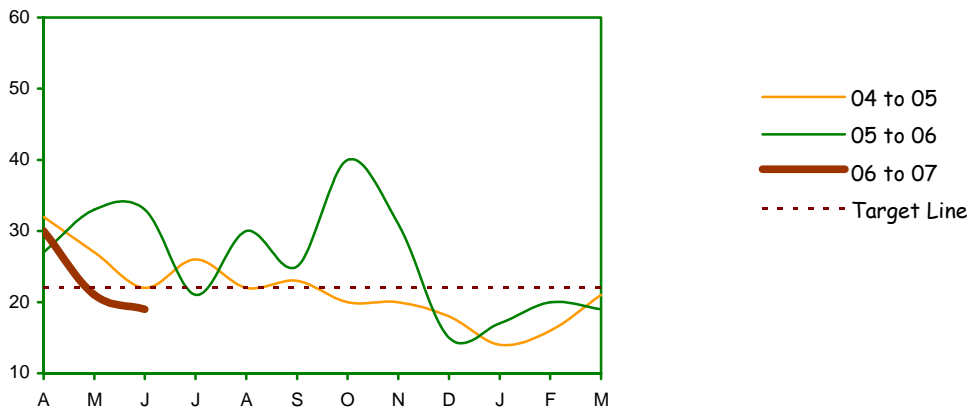
FIRES STARTED DELIBERATELY YEAR-ON-YEAR COMPARISONS

Deliberate primary fires in vehicles



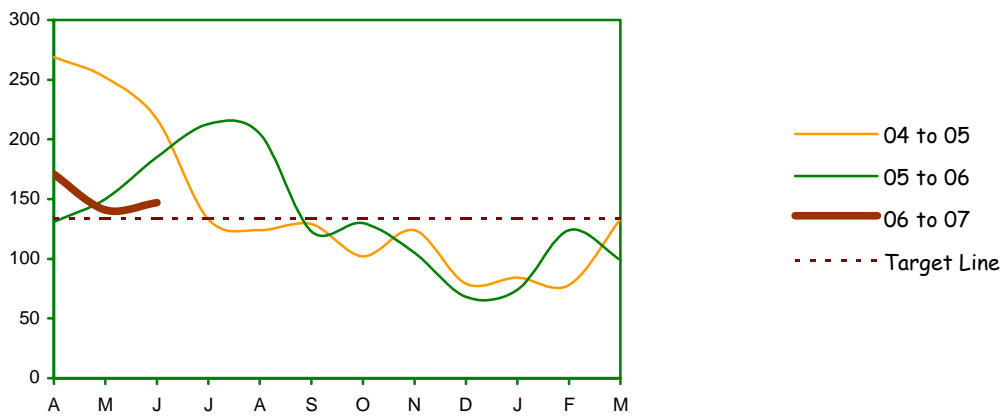
$\uparrow \text{Target} = (4 \times 28) + (8 \times 28) = 340$

Deliberate primary fires other than those in vehicles



$\uparrow \text{Target} = 12 \times 22 = 264$

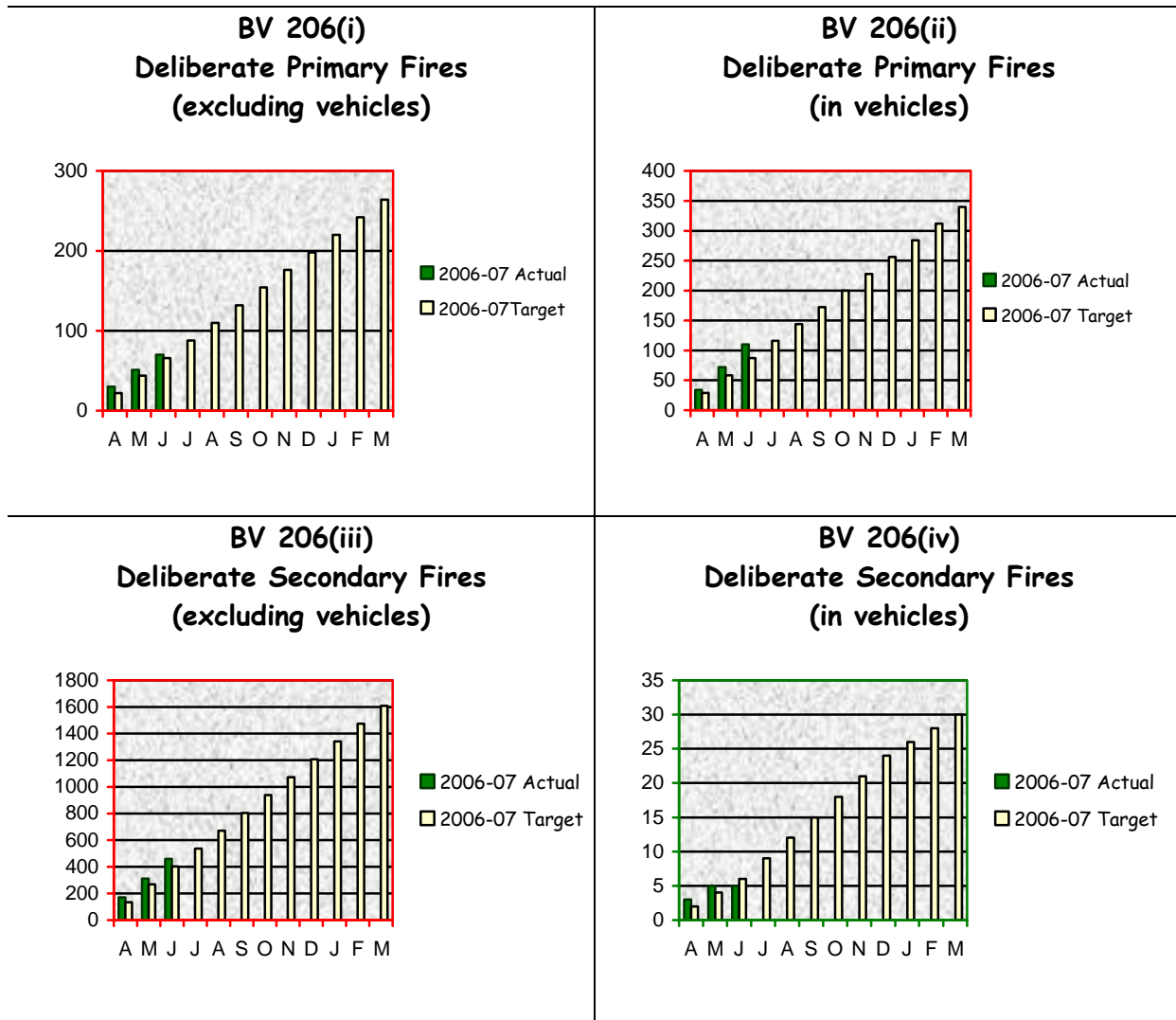
Deliberate secondary fires other than those in vehicles



$\uparrow \text{Target} = 12 \times 134 = 1608$

FIRES STARTED DELIBERATELY

IN-YEAR ANALYSES



- During the first quarter, 110 vehicles were deliberately set alight. This constitutes a 39% increase when compared to the same period last year.
- In addition, the Service attended a further 70 primary fires (down 25%) and 464 secondary fires (down 1.4%) that had also been started deliberately.
- Deliberate fire setting has accounted for 644 fires in the first three months, which equates to just over 7 per day.

DEATHS, INJURIES AND ESCAPES

FOR REFERENCE

NUMBERS:		[YTD = Year to date]				
[All are provisional.]						
BVPI		Q1	Q2	Q3	Q4	YTD
BV143(i)	Deaths from accidental fires in dwellings	2				2
BV143(ii)	Injuries from accidental fires in dwellings	7				7
BV208	The percentage of people who escaped unharmed from accidental fires in dwellings without fire and rescue service assistance at the fire	86%				86%

COMPARED TO LAST YEAR:						
[↑ = more this year; ↓ = fewer this year; → = same both years]						
[Green = improvement; Red = deterioration; Amber = no change]						
BVPI		Q1	Q2	Q3	Q4	YTD
BV143(i)	Deaths from accidental fires in dwellings	↑				↑
BV143(ii)	Injuries from accidental fires in dwellings	↓				↓
BV208	The percentage of people who escaped unharmed from accidental fires in dwellings without fire and rescue service assistance at the fire	↓%				↓%

** Injuries are calculated differently after 01/04/2005

ON OR OFF TARGET:		
☺ = on target ☹ = off target		
BVPI		YTD
BV143(i)	Deaths from accidental fires in dwellings	☹
BV143(ii)	Injuries from accidental fires in dwellings	☺
BV208	The percentage of people who escaped unharmed from accidental fires in dwellings without fire and rescue service assistance at the fire	☹

DEATHS, INJURIES AND ESCAPES FROM FIRES

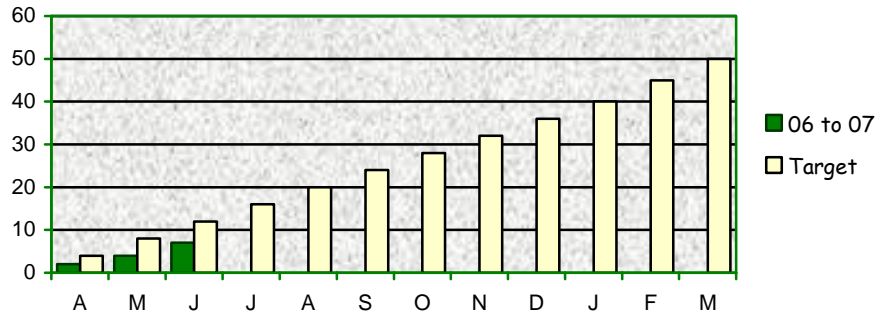
IN-YEAR ANALYSES

BVPI 143(i) Deaths from Accidental Fires in Dwellings

- One person's death in April and another person's death in June were attributed to accidental fires in dwellings.

BVPI 143(ii) Injuries from Accidental Fires in Dwellings

Monthly average - 2



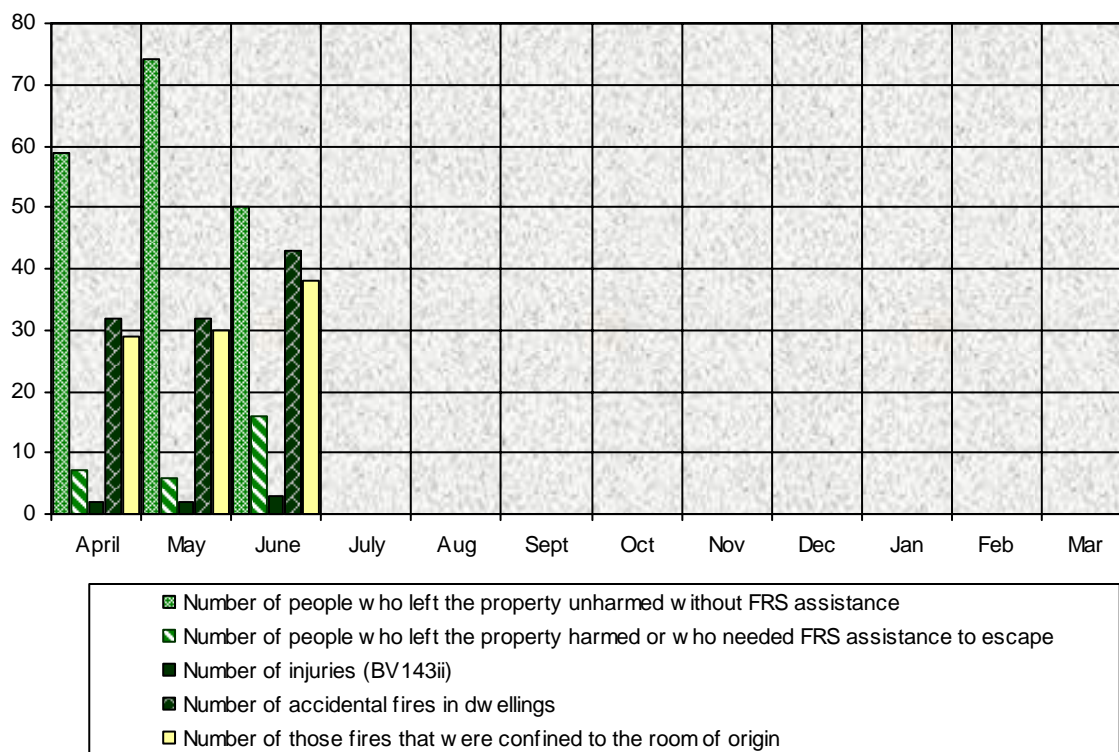
- 7 people were injured in the 107 accidental fires in dwellings in the first quarter. This compares with 12 in the same period last year.

DEATHS, INJURIES AND ESCAPES FROM FIRES

BVPI 208

The % of people who escaped unharmed from accidental fires in dwellings without F&RS assistance at the fire

YTD - 86%



This indicator is designed to show how well prepared members of the public are to escape safely in the event of a fire in their home. The higher the percentage of people who can do so without having to rely on fire crews to assist them, the better.

- In the first quarter, 212 people were recorded as having been involved in accidental dwelling fires. Of those, 183 (86%) were able to do so without having been harmed or having had to rely on fire crews to rescue them. Of the 29 who were not, 7 sustained an injury.

NOTES:

BVPI 143ii (injuries) excludes precautionary checks, but BVPI 208 includes precautionary checks.

Houses in Multiple Occupancy (HMOs)

Only those people in the 'dwelling' where the fire started are included (e.g. in a separate flat).

FALSE ALARMS

FOR REFERENCE

NUMBERS:		[YTD = Year to date]				
BVPI		Q1	Q2	Q3	Q4	YTD
BV146i	Malicious false alarms not attended	187				187
BV146ii	Malicious false alarms attended	39				39
LI 149	False alarms from AFA ¹ s in all property types	647				647
BV149i	False Alarms from AFAs in non-domestic properties	440				440
BV149ii	False Alarms from AFAs in non-domestic properties with more than one attendance in the year	84				84
BV149iii	The percentage of calls to properties with more than one attendance to a false alarm from an AFA in the reporting year	59%				59%

COMPARED TO LAST YEAR:

[↑ = more this year; ↓ = fewer this year; → = same both years]

[Green = improvement; Red = deterioration; Amber = no change]

BVPI		Q1	Q2	Q3	Q4	YTD
BV146i	Malicious false alarms not attended	→				→
BV146ii	Malicious false alarms attended	↓				↓
LI 149	False alarms from AFAs in all property types	↓				↓
BV149i	False Alarms from AFAs in non-domestic properties	↓				↓
BV149ii	False Alarms from AFAs in non-domestic properties with more than one attendance in the year	→				→
BV149iii	The percentage of calls to properties with more than one attendance to a false alarm from an AFA in the reporting year	↓				↓

ON OR OFF TARGET:

☺ = on target ☹ = off target

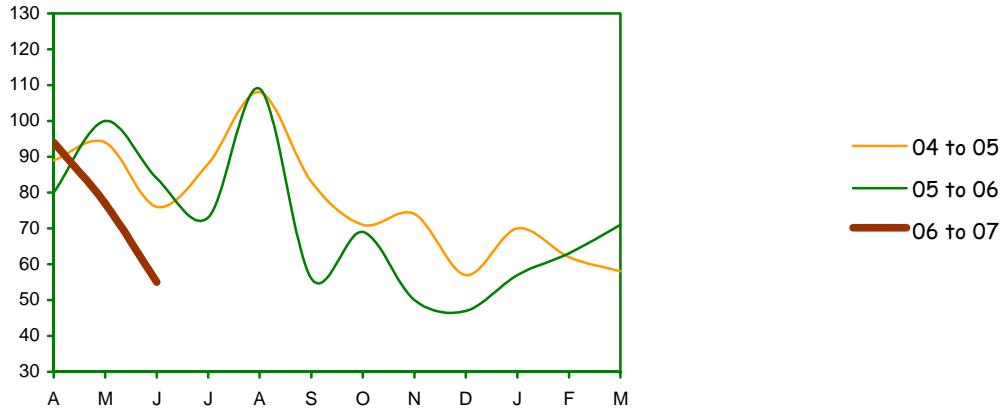
BVPI		YTD
BV146i	Malicious false alarms not attended	☺
BV146ii	Malicious false alarms attended	☺
LI 149	False alarms from AFAs in all property types	☺
BV149i	False Alarms from AFAs in non-domestic properties	☺
BV149ii	False Alarms from AFAs in non-domestic properties with more than one attendance in the year	☺
BV149iii	The percentage of calls to properties with more than one attendance to a false alarm from an AFA in the reporting year	☺

¹ AFA = Automatic Fire Alarm

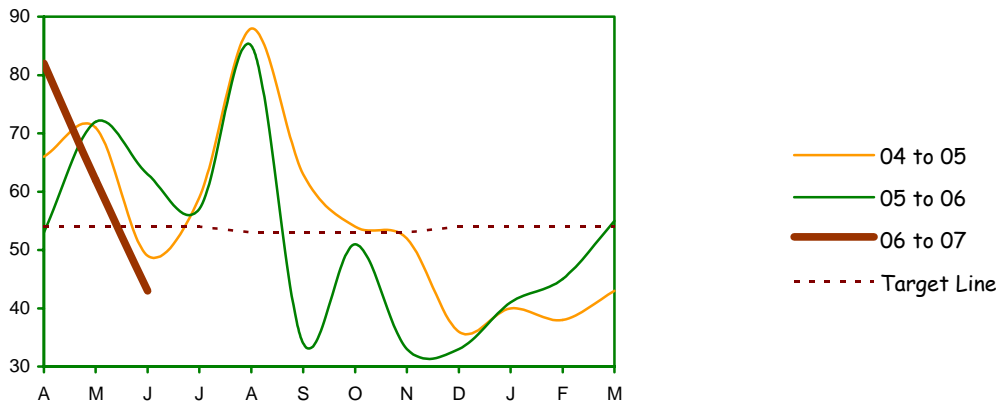
FALSE ALARMS

YEAR-ON-YEAR COMPARISONS

All Malicious False Alarms Received by Control

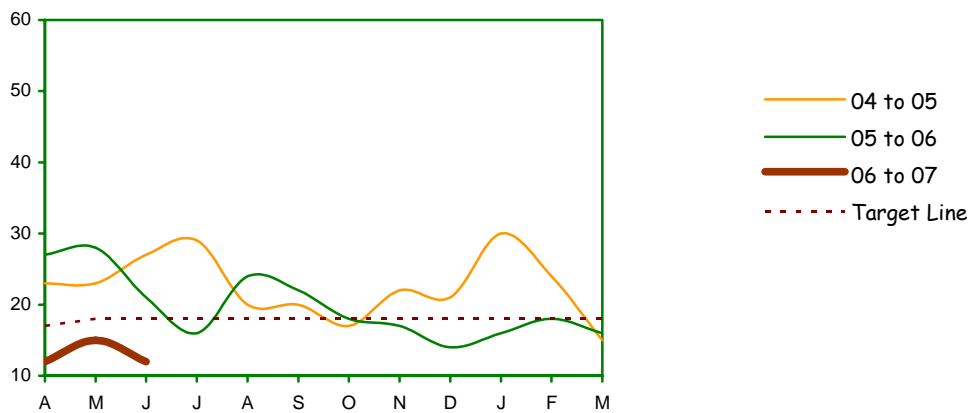


Malicious False Alarms Not Attended



$$\uparrow \text{Target} = (8 \times 54) + (4 \times 53) = 644$$

Malicious False Alarms Attended



$$\uparrow \text{Target} = (1 \times 17) + (11 \times 18) = 215$$

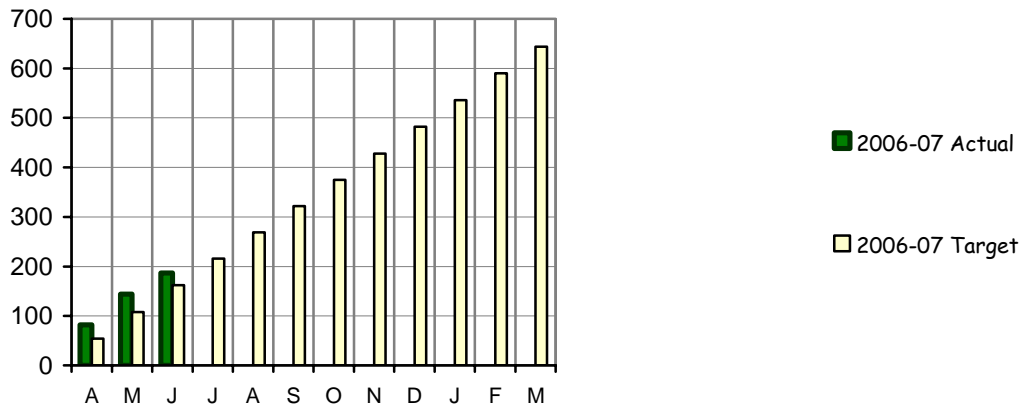
Between 1st April and 30th June, 226 malicious false alarms were received by the Control Room. This compares with 264 in the same period last year.

IN-YEAR ANALYSES

BVPI 146i

Malicious False Alarms NOT Attended

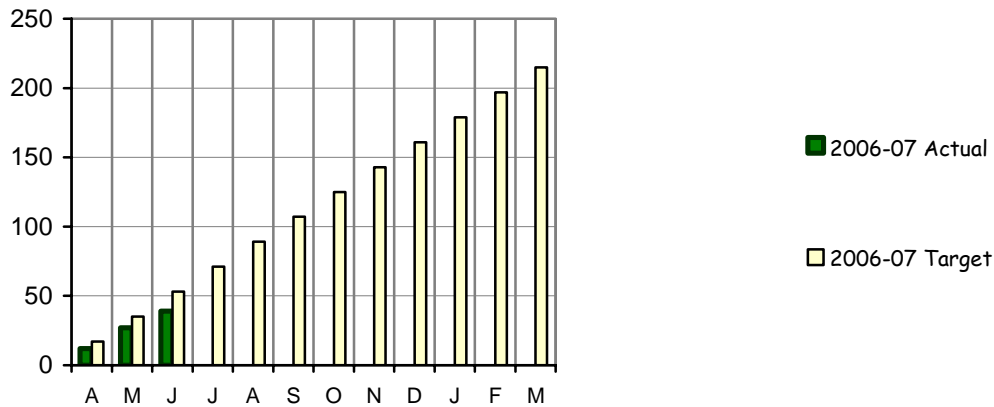
Monthly average - 62



BVPI 146ii

Malicious False Alarms Attended

Monthly average - 13

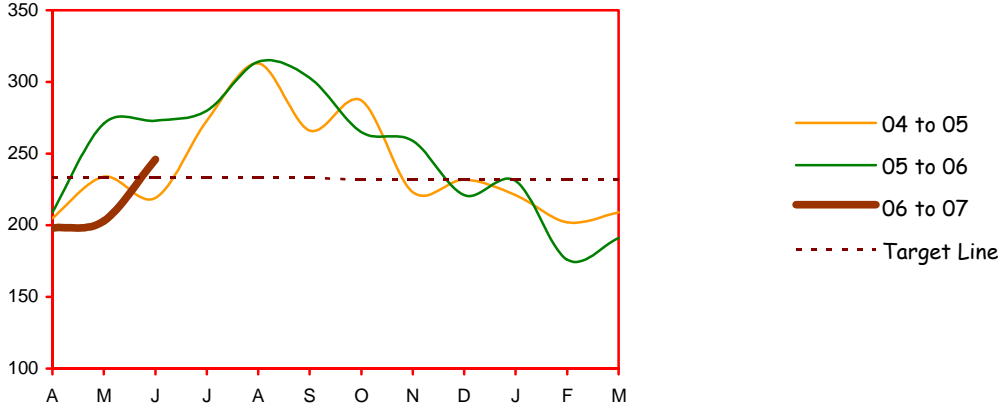


- Of the 226 malicious false alarms received, 39 (17%) resulted in the Service making an unnecessary attendance. Of those attended, 13 had been passed to Control via remote monitoring centres.
- This compares favourably with the 29% (76 out of 264, 26 of which came via a remote monitoring centre) that received an attendance in the same period last year

FALSE ALARMS FROM AUTOMATIC FIRE DETECTION APPARATUS (AFA)

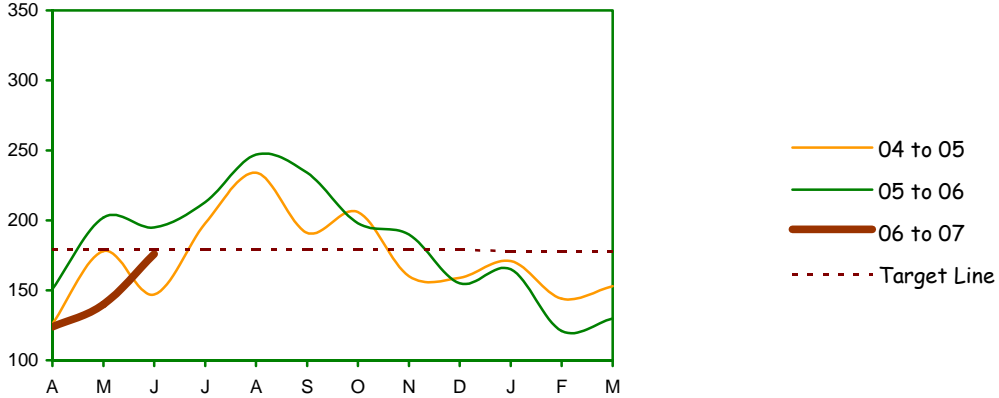
YEAR-ON-YEAR COMPARISONS

False Alarms from AFAs in all Property Types



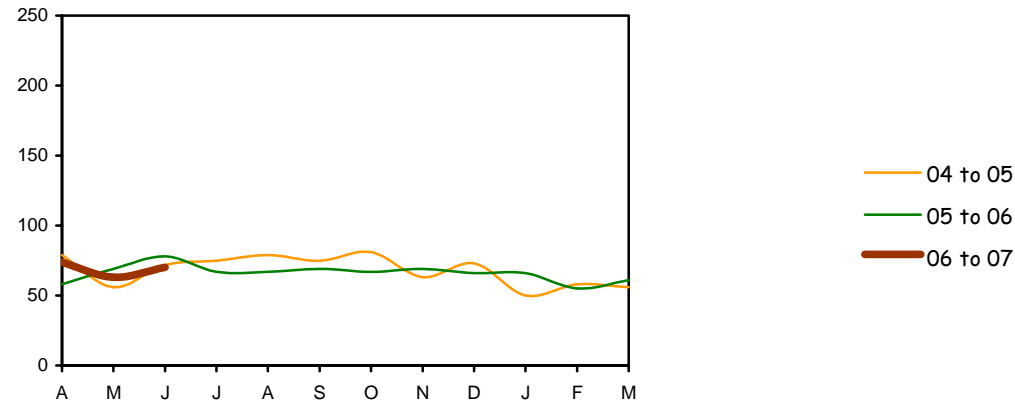
↑ Target = (6 X 233) + (6 X 232) = 2790

False Alarms from AFAs in Non-Domestic Properties



↑ Target = (9 X 179) + (3 X 178) = 2145

False Alarms from AFAs in Domestic Properties

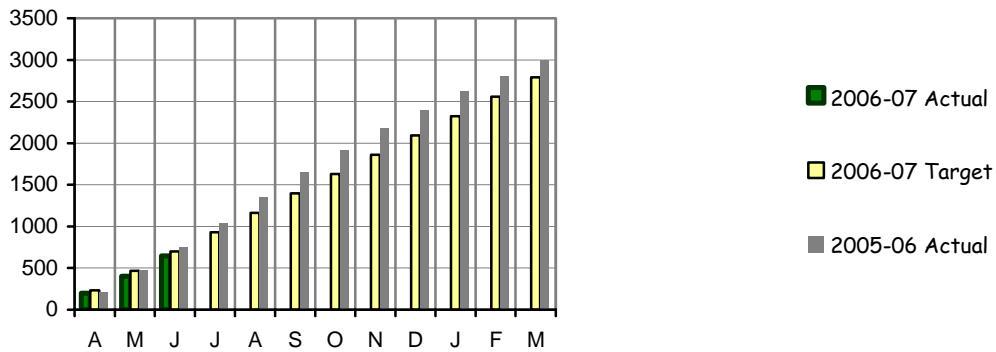


IN-YEAR ANALYSES

LPI* linked to BV149

False Alarms from AFAs in all premises

Monthly average - 216

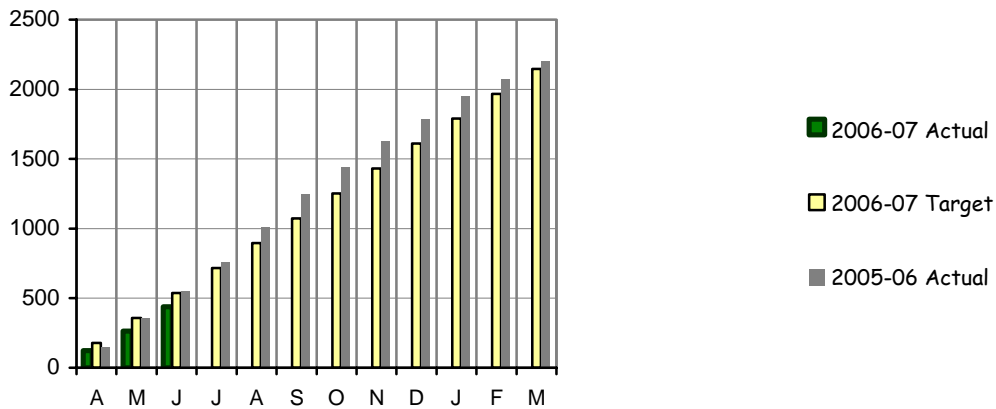


- In the first three months, the Service attended 647 false alarms that had been generated by automatic fire alarms

BVPI 149i

False Alarms from AFAs in non-domestic properties

Monthly average - 147



- 440 false alarms from automatic fire alarms in non-domestic properties were attended in the first quarter. This is 108 fewer than in the same period last year
- A further 135 received by Control either resulted in a reduced attendance or no attendance being made

* LPI = Local Performance Indicator

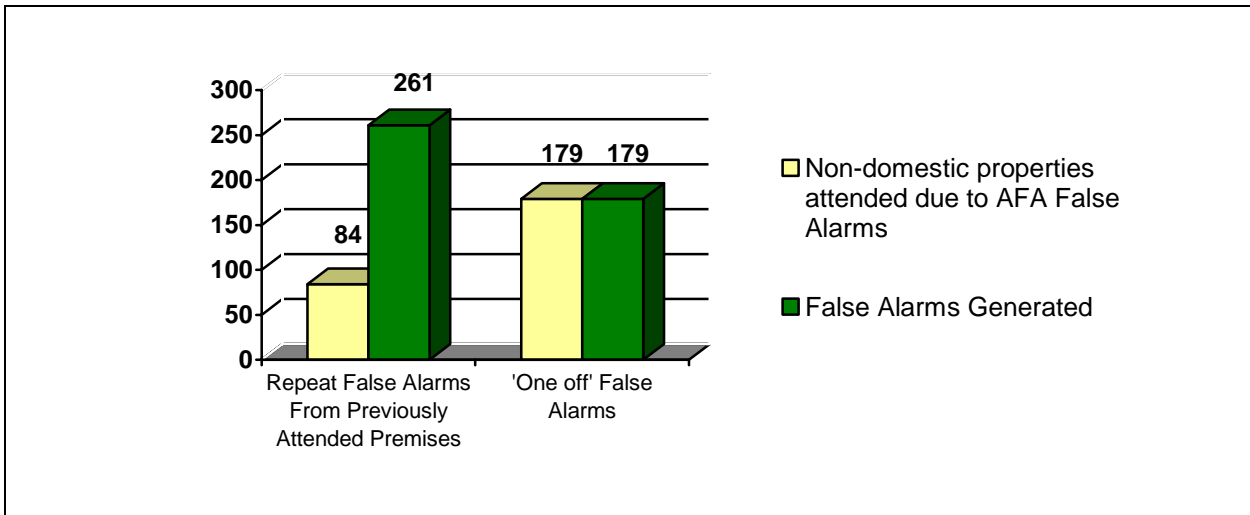
REPEAT FALSE ALARMS

BVPI 149ii **Non-domestic properties that had more than one attendance in the reporting year due to false alarms from AFAs** **Cumulative monthly average - 28**

- Between 1st April and 30th June this year, 84 non-domestic properties were attended more than once in response to false alarms from their automatic fire alarms
- A further 179 non-domestic properties were attended once only

BVPI 149iii **The percentage of AFA false alarms from non-domestic properties that came from non-domestic properties that had already had at least one attendance to an AFA false alarm in the reporting year** **Cumulative monthly average - 59%**

- Those 84 premises referred to above generated 59% of all false alarms from AFAs in non-domestic properties in the first quarter.



SMOKE ALARMS

FOR REFERENCE						
NUMBERS:						
						[YTD = Year to date]
BVPI		Q1	Q2	Q3	Q4	YTD
BV209i	The percentage of fires in dwellings where a smoke alarm had activated	50%				50%
BV209ii	The percentage of fires in dwellings where a smoke alarm was fitted, but did not activate	16%				16%
BV209iii	The percentage of fires in dwellings where no smoke alarm was fitted	33%				33%
COMPARED TO LAST YEAR:						
[↑ = more this year; ↓ = fewer this year; → = same both years]						
BVPI		Q1	Q2	Q3	Q4	YTD
BV209i	The percentage of fires in dwellings where a smoke alarm had activated	↑				↑
BV209ii	The percentage of fires in dwellings where a smoke alarm was fitted, but did not activate	↓				↓
BV209iii	The percentage of fires in dwellings where no smoke alarm was fitted	↓				↓
ON OR OFF TARGET:						
☺ = on target ☹ = off target						
BVPI						YTD
BV209i	The percentage of fires in dwellings where a smoke alarm had activated					☺
BV209ii	The percentage of fires in dwellings where a smoke alarm was fitted, but did not activate					☺
BV209iii	The percentage of fires in dwellings where no smoke alarm was fitted					☺

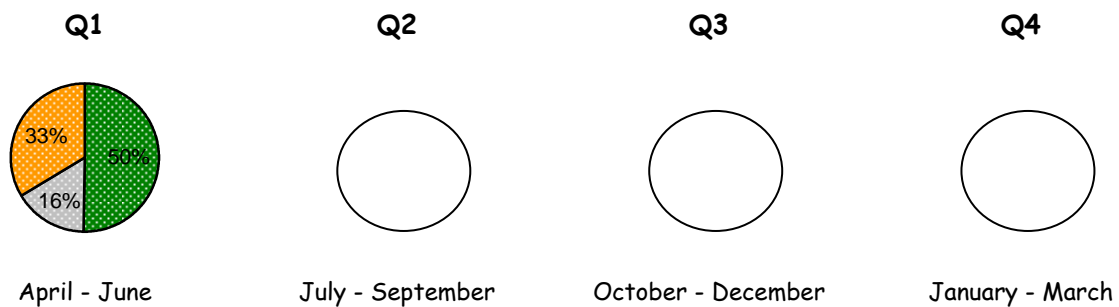
SMOKE ALARMS IN-YEAR ANALYSES

BVPI 209 The percentage of fires in dwellings* where...

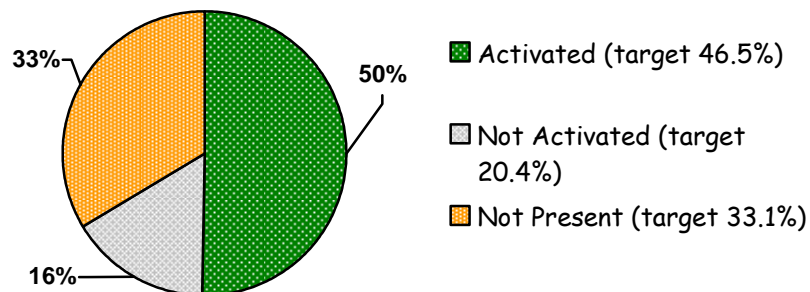
- (i)... a smoke alarm had activated
- (ii)... a smoke alarm was fitted, but did not activate
- (iii)... no smoke alarm was fitted

- In the first quarter, the Service attended 126 dwelling fires. In 50% of them, a smoke alarm had been fitted and had activated. A further 16% had a smoke alarm fitted, but it did not activate, and in over 33% there was no smoke alarm

	(i) smoke alarm activated	(ii) smoke alarm not activated	(iii) no smoke alarm	Total	Total dwelling fires (incl. those with heat/fire systems)
Q1	63	20	42	125	126
Q2					
Q3					
Q4					
YTD	63	20	42	125	126



Year To Date



* This indicator relates to all fires in dwellings, not only the accidental ones.

SICKNESS ABSENCE AND INVOICE PAYMENT

(SICKNESS ABSENCE FIGURES ARE AVAILABLE FOR THE FIRST 3 QUARTERS ONLY)

FOR REFERENCE						
NUMBERS:						
[YTD = Year to date]						
BVPI		Q1	Q2	Q3	Q4	YTD
BV12i	Average number of working days/shifts lost to sickness absence per person by wholetime uniformed staff, including Control staff	2.60				2.60
BV12ii	Average number of working days/shifts lost to sickness absence per person by all staff (excluding those on the retained duty system)	2.52				2.52
BV8	The percentage of undisputed invoices for commercial goods and services that were paid in under 30 days	74%				74%
COMPARED TO LAST YEAR:						
[↑ = more this year; ↓ = fewer this year; → = same both years]						
BVPI		Q1	Q2	Q3	Q4	YTD
BV12i	Average number of working days/shifts lost to sickness absence per person by wholetime uniformed staff, including Control staff	↓				↓
BV12ii	Average number of working days/shifts lost to sickness absence per person by all staff (excluding those on the retained duty system)	↓				↓
BV8	The percentage of undisputed invoices for commercial goods and services that were paid in under 30 days	↓				↓
ON OR OFF TARGET:						
☺ = on target ☹ = off target						
BVPI						YTD
BV12i	Average number of working days/shifts lost to sickness absence per person by wholetime uniformed staff, including Control staff					☹
BV12ii	Average number of working days/shifts lost to sickness absence per person by all staff (excluding those on the retained duty system)					☹
BV8	The percentage of undisputed invoices for commercial goods and services that were paid in under 30 days					☹

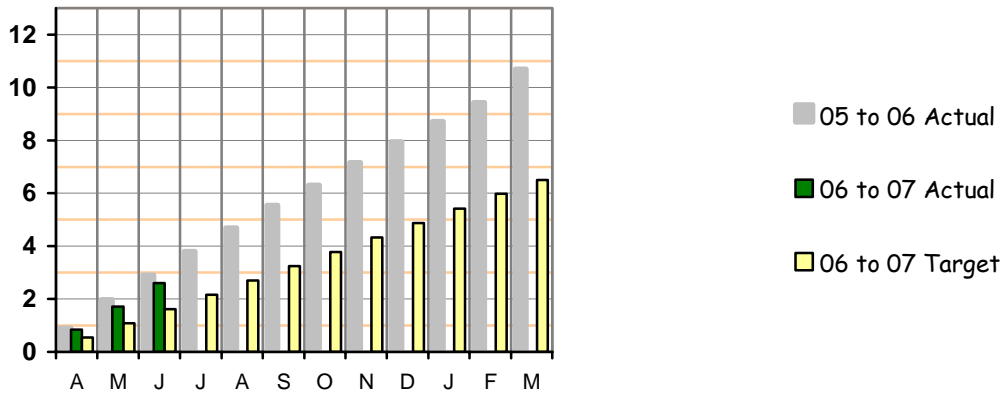
SICKNESS ABSENCE

IN-YEAR ANALYSES

BVPI 12i Working days/shifts lost to sickness absence by wholetime uniformed staff, including Control staff

**Monthly cumulative average 0.87
YTD 2.60**

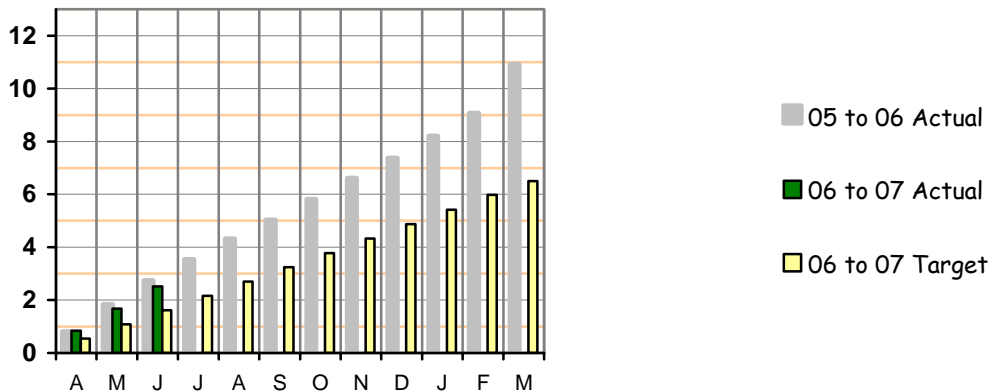
- After 3 months, the number of working days or shifts lost due to sickness absence equates to 2.6 per wholetime uniformed employee. This compares favourably with the same period last year (2.9 per employee).



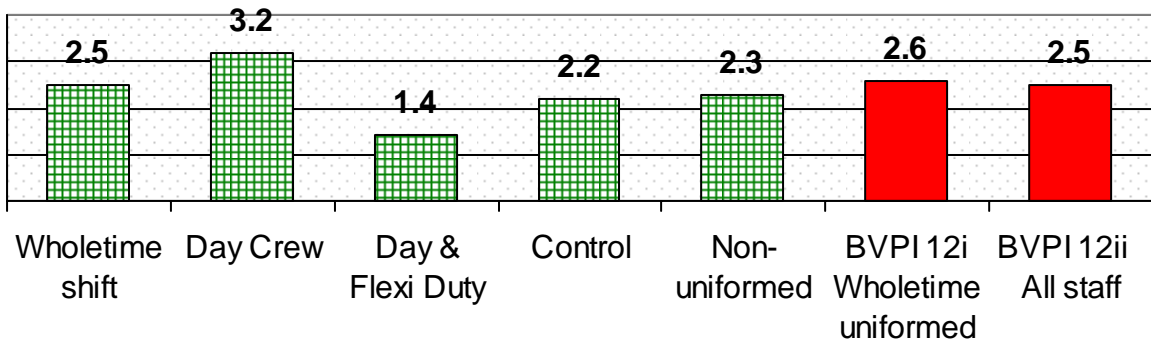
BVPI 12ii Working days/shifts lost to sickness absence by all staff (excluding those on the Retained Duty System)

**Monthly cumulative Average 0.84
YTD 2.52**

- In the first quarter, the number of working days/shifts lost due to sickness absence fell from 2.74 per employee last year to 2.52 this year



Average number of days/shifts lost per person in the first three months of 2006-07



- In the first quarter the biggest increase in sickness absence was amongst day crewing staff; rising from 2.15 days last year to 3.2 this year
- The biggest decrease was amongst staff working day duty or flexible duty systems, where sickness absence fell from 4.9 days last year to 1.4 this year

PAYMENT OF INVOICES

BVPI 8 The percentage of undisputed invoices for commercial goods and services that were paid in under 30 days

YTD percentage - 74%

- In the first quarter, 2,373 undisputed invoices were received, of which 1,756 were paid within 30 days.

