

## Appendix 1 – Further analysis Old Kent Road corridor

### Violence against the person

- Table 1 / chart 1 below provides comparative figures for alcohol related VAP within the Old Kent Road corridor, for the past six, six-month periods commencing June – November 2006 through to December 2008 – May 2009.

Old Kent Road alcohol related VAP	Jun – Nov 06	Dec 06 – May 07	Jun – Nov 07	Dec 07 – May 08	Jun – Nov 08	Dec 08 – May 09
Evening 23.00 – 05.59	31	29	31	24	31	24
Daytime 06.00 – 22.59	23	21	20	29	30	33
24 hour total	54	50	51	53	61	57

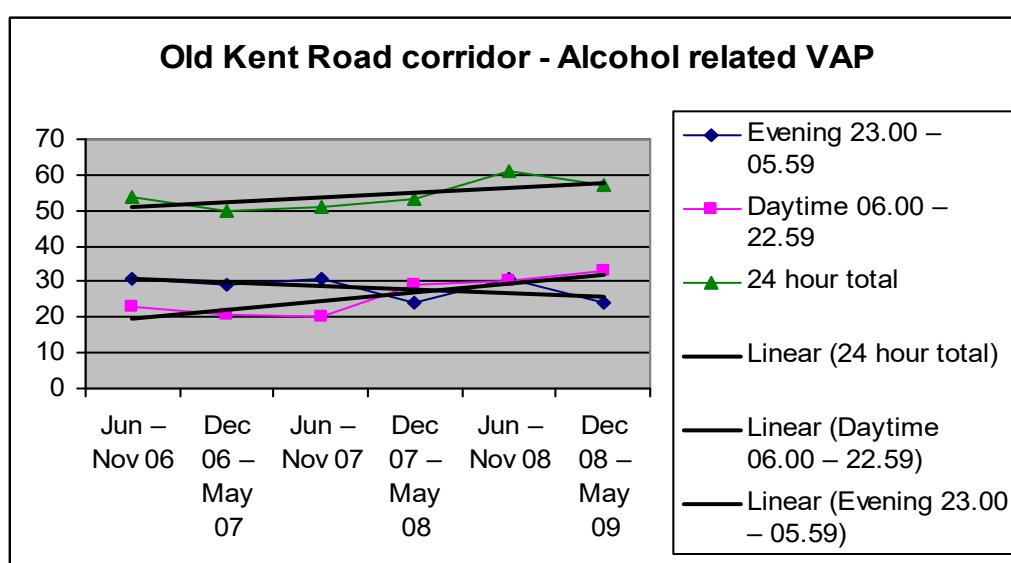


Table 1 / chart 1

- VAP figures across the Old Kent Road corridor for the most recent 6-month period (Dec 08 – May 09) show:
  - The figures for the evening period are constant with the previous comparable period (Dec 07 – May 08);
  - A 14% daytime period increase on the previous comparable period (Dec 07 – May 08); and
  - A 7.5% increase overall on the previous comparable period (Dec 07 – May 08).
- VAP figures across the Old Kent Road corridor for the most recent 12-month period (Jun 08 – May 09) show:
  - The figures for the evening period are constant with the previous comparable period (Jun 07 – May 08);
  - A 29% daytime period increase on the previous comparable period (Jun 07 – May 08); and
  - A 13% increase overall on the previous comparable period (Jun 07 – May 08).

**Alcohol related CAD calls**

4. Table 2 / chart 2 provides comparative data regarding alcohol related CAD calls received by the police concerning the Old Kent Road corridor, for the past five, six-month periods commencing December 2006 – May 2007 through to December 2008 – May 2009.

Old Kent Road alcohol related CAD calls	Dec 06 – May 07	Jun – Nov 07	Dec 07 – May 08	Jun – Nov 08	Dec 08 – May 09
<b>24 hour total</b>	180	189	168	175	117

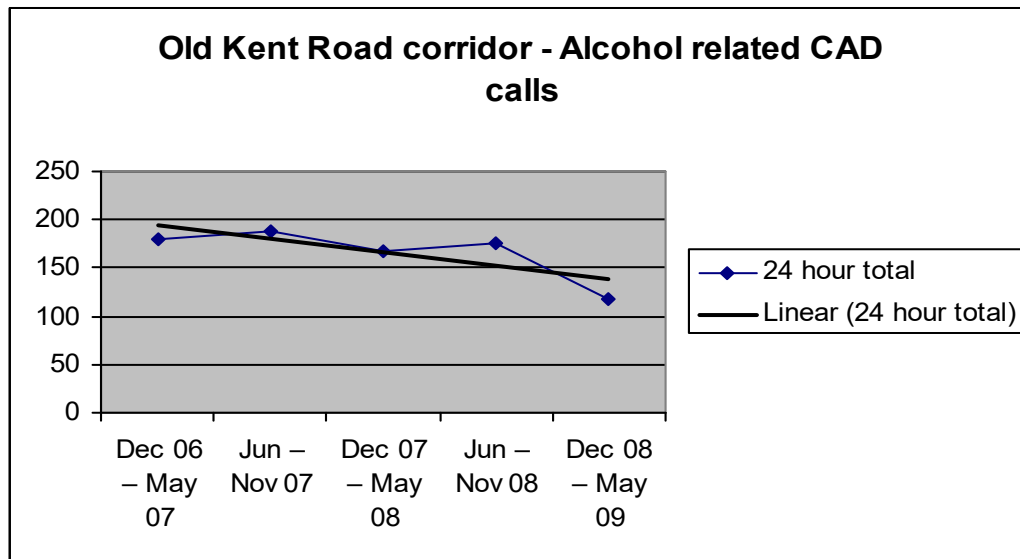


Table 2 / chart 2

5. CAD figures across the Old Kent Road corridor for the most recent 6-month period (Dec 08 – May 09) show a 30% decrease on the previous comparable period (Dec 07 – May 08).
6. CAD figures across the Old Kent Road corridor for the most recent 12-month period (Jun 08 – May 09) show an 18% decrease on the previous comparable period (Jun 07 – May 08).