

SCHEDULE

Air Quality Objectives

Interpretation

5. An hourly mean is a mean calculated every hour. The hourly mean for a particular substance at a particular location for a particular hour is the mean of the levels recorded for that substance at that location –

- (a) in the case of benzene, at a frequency of not less than once during the hour; and
- (b) in the case of carbon monoxide, nitrogen dioxide and sulphur dioxide, at a frequency of not less than once every 10 seconds during the hour.