

Commission Decision of 29 April 2004 laying down a questionnaire to be used for annual reporting on ambient air quality assessment under Council Directives 96/62/EC and 1999/30/EC and under Directives 2000/69/EC and 2002/3/EC of the European Parliament and of the Council (notified under document number C(2004) 1714) (Text with EEA relevance) (2004/461/EC) (repealed)

ANNEX

Reporting Questionnaire

on

Council Directive 96/62/EC on ambient air quality assessment and management and Council Directive 1999/30/EC relating to limit values for sulphur dioxide, nitrogen dioxide and oxides of nitrogen, particulate matter and lead in ambient air as well as Directives 2000/69/EC relating to limit values for benzene and carbon monoxide in ambient air and 2002/3/EC relating to ozone in ambient air of the European Parliament and the Council
Form 11 Individual exceedences of limit values and limit values plus margin of tolerance (MOT) (96/62/EC Article 11(1) (a) (i) and (ii), 1999/30/EC Annexes I, II, IV and V and 2000/69/EC Annexes I and II)

Form 11a Exceedence of SO₂ limit value plus MOT for health (1hr mean)

Zone code	Eol station code	Month	Day of month	Hour	Level (µg/m ³)	Reason code(s)

Form 11b Exceedence of SO₂ limit value for health (24hr mean)

Zone code	Eol station code	Month	Day of month	Level (µg/m ³)	Reason code(s)

Form 11c Exceedence of SO₂ limit value for ecosystems (annual mean)

Zone code	Eol station code	Level (µg/m ³)	Reason code(s)

Form 11d Exceedence of SO₂ limit value for ecosystems (winter mean)

Zone code	EoI station code	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Form 11e Exceedence of NO₂ limit value plus MOT for health (1hr mean)

Zone code	EoI station code	Month	Day of month	Hour	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Form 11f Exceedence of NO₂ limit value plus MOT for health (annual mean)

Zone code	EoI station code	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Form 11g Exceedence of NO_x limit value for vegetation

Zone code	EoI station code	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Status: This is the original version (as it was originally adopted).

Form 11h Exceedence of PM₁₀ limit value plus MOT (stage 1; 24hr mean)

Zone code	EoI station code	Month	Day of month	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Form 11i Exceedence of PM₁₀ limit value plus MOT (stage 1; annual mean)

Zone code	EoI station code	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Form 11j Exceedence of lead limit value plus MOT

Zone code	EoI station code	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Form 11k Exceedence of benzene limit value plus MOT

Zone code	EoI station code	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)	Article 3(2)

Form 11I Exceedence of carbon monoxide limit value plus MOT

Zone code	EoI station code	Month	Day of month	Level ($\mu\text{g}/\text{m}^3$)	Reason code(s)

Notes to Form 11:

- (1) Identifying the station by filling in the EoI station code is not mandatory, but highly recommended.
- (2) The phrase 'limit value plus MOT' should be read as 'limit value' when the margin of tolerance has decreased to 0%.
- (3) 'Month' and 'Day of month' should be indicated by its number (1-12 and 1-31 respectively). 'Hour' should be indicated as '1' for the hour between 00:00h and 01:00h etc.
- (4) All exceedences of the limit value plus the margin of tolerance at a station are reported if the total number of exceedences is above the allowed number. If the total number of exceedences at a station is lower than or equal to the allowed number, no exceedences are reported.
- (5) The reason of exceedence can be indicated by one or several standard codes provided by this questionnaire (see Table 2) or a code defined by the Member State that refers to a separate list of reasons described by the Member State (Form 12). If more than one reason is indicated, the codes should be separated by a semicolon. The description given by the Member State could also be a reference to a separate document added to the questionnaire.
- (6) For exceedences in zones for which the Commission has, according to Directive 2000/69/EC Article 3(2), granted a time-limited extension, the Member State is requested to enter 'y' in the column headed by 'Article 3(2)'.
- (7) If no exceedences above the number of allowed exceedences have been observed, the Member State is requested to enter 'No exceedences' in the left cell of the first row.

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TABLE 2 REASONS FOR INDIVIDUAL EXCEEDENCES: STANDARD CODES

<i>Reason code</i>	<i>Description</i>
<i>S1</i>	<i>Heavily trafficked urban centre</i>
<i>S2</i>	<i>Proximity to a major road</i>
<i>S3</i>	<i>Local industry including power production</i>
<i>S4</i>	<i>Quarrying or mining activities</i>
<i>S5</i>	<i>Domestic heating</i>
<i>S6</i>	<i>Accidental emission from industrial source</i>
<i>S7</i>	<i>Accidental emission from non-industrial source</i>
<i>S8</i>	<i>Natural source(s) or natural event(s)</i>
<i>S9</i>	<i>Winter sanding of roads</i>
<i>S10</i>	<i>Transport of air pollution originating from sources outside the Member State</i>
<i>S11</i>	<i>Local petrol station</i>
<i>S12</i>	<i>Parking facility</i>
<i>S13</i>	<i>Benzene storage</i>