

CLEAN AIR ACT 1993

Section 36 - Notice requiring information about air pollution

Public Register



Notice Reference Number	Date of the Notice	Address of premises			Information
		Address	Postal Town	Postcode	
			London		

Nil Entries

Information contained in the information file

The following information can be requested from companies in the Borough, the responses from the companies by clicking on the hyperlink found in the information column of the above table.

- a) The period to which the information applies
- b) In relation to emissions of sulphur dioxide:
 - (i) The total duration of all discharges from the scheduled premises during required time period.
 - (ii) The temperature,
 - (iii) The efflux velocity,
 - (iv) The volume flow rates of the gases discharged from any specified chimney or flue or other specified outlet during the required period, and
 - (v) The height in metres above ground level at which each such discharge(s) takes place.
 - (vi) The total quantity of sulphur dioxide discharged during that specified period, to be ascertained, in the case of sulphur dioxide derived from a combustion process, either by calculation from the quantity of fuel or other matter burnt and its sulphur content, or, if the occupier of the premises and the local authority so agree, by direct measurement.
- c) In relation to total emissions of particulate matter of all kinds
 - (i) The total duration of all discharges from the schedule premises during the above – mentioned time period.
 - (ii) The temperature,
 - (iii) The efflux velocity,
 - (iv) The volume flow rates of the gases discharged from any specified chimney or flue or other specified outlet during the required period, and
 - (v) The height in metres above ground level at which each such discharge(s) takes place.
 - (vi) The average concentration of particulates in the gases discharged during that period in grams per cubic metre at standard temperature and pressure (that is to say, a temperature of 15 degrees Celsius and a barometric pressure of one bar)
 - (vii) The total quantity of particulates discharged during that period.
- d) **In relation to emissions of gas other than sulphur dioxide or emissions of any specified particulate matter namely**
 - (i) The total duration of all discharges from the schedule premises during the above – mentioned time period.
 - (ii) The temperature,
 - (iii) The efflux velocity,
 - (iv) The volume flow rates of the gases discharged from any specified chimney or flue or other specified outlet during the required period, and
 - (v) The height in metres above ground level at which each such discharge(s) takes place.
 - (vi) The average concentration of particulates in the gases discharged during that period in grams per cubic metre at standard temperature and pressure (that is to say, a temperature of 15 degrees Celsius and a barometric pressure of one bar)