

SCHEDULE 8

Data quality objectives

PART 3

Ozone and nitrogen dioxide assessed at ozone sampling points

16. The data quality objectives set out in the table and paragraphs below, for allowed uncertainty of assessment methods, and of minimum time coverage and of data capture of measurement, are provided to guide quality-assurance programmes—

<i>For ozone, NO and NO2 assessed at ozone sampling points</i>	
<i>Continuous fixed measurement</i>	
Uncertainty of individual measurements	15%
Minimum data capture	90% during summer; 75% during winter
<i>Indicative measurement</i>	
Uncertainty of individual measurements	30%
Minimum data capture	90%
Minimum time coverage	>10% during summer
<i>Modelling</i>	
Uncertainty	
1 hour averages (daytime)	50%
8 hours daily maximum	50%
<i>Objective estimation</i>	
Uncertainty	75%
