



Air Quality e-Reporting: Assessment methods meta-data reported by countries (data flow D)

European air quality information reported by EEA member countries, including all EU Member States, as well as EEA cooperating and other reporting countries. The EEA's air quality database consists of a multi-annual time series of air quality measurement data and calculated statistics for a number of air pollutants.

It also contains meta-information on the monitoring networks involved, their stations and measurements, air quality modelling techniques, as well as air quality zones, assessment regimes, compliance attainments and air quality plans and programmes reported by the EU Member States and European Economic Area countries.

Simple

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Reporting obligations	• (C) Preliminary information on the assessment regime (Article 7) • (J) Information on the scenario for the attainment year (Article 13) • (G) Information on the attainment of environmental objectives (Article 12) • (D1b) Information on the assessment methods (Articles 8 and 9) - for models and objective estimation • (K) Information on measures (Articles 13 and 14) • (B) Preliminary information on zones and agglomerations (Article 6) • (I) Information on source apportionment (Article 13) • (B) Information on zones and agglomerations (Article 6) • (E1a) Information on primary validated assessment data - measurements (Article 10) • (E1b) Information on primary validated assessment data -modelled (Article 10) • (C) Information on the assessment regime (Article 7) • (H) Information on air quality plans (Article 13) • (D) Information on the assessment methods (Articles 8 and 9) - for fixed and indicative measurements				
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Continents, countries, sea regions of the world.	• Albania • Finland • North Macedonia • Portugal • Türkiye • Czechia • Poland • Cyprus • Bulgaria • Denmark				

	• Italy • Slovakia • Romania • Slovenia • France • Belgium • Austria • Netherlands • Iceland • Andorra • Kosovo (UNSCR 1244/99) • Switzerland • Malta • Estonia • Lithuania • Sweden • Ireland • Serbia • Greece • Croatia • Montenegro • Norway • Luxembourg • United Kingdom • Latvia • Liechtenstein • Spain • Hungary • Germany		
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Access constraints	Other restrictions		
Other constraints	No limitations to public access		
Language of dataset	English		
Topic category	• Environment		
Begin date	2017-01-01		
Additional Information	DISCLAIMER: The online viewers presented here connect live with EEA's databases. The data is under constant update and improvement over the period of September – October (around the main reporting deadline at 30/09). Apart from this time, we foresee the main updates in mid-November, mid-January, mid-April and mid-July. Nevertheless, please make sure that you download all data you need for your analysis/assessments from the different viewers within the same day and you maintain proper versioning on your side. DISCLAIMER: despite constant improvement of the quality of data collected within new reporting procedures for air quality information, still inconsistencies, incompleteness and/or errors cannot be ruled out. EEA would appreciate if any possible problems are brought to our attention.		
Distribution format	• ()		
OnLine resource	Protocol WWW:LINK WWW:LINK	Linkage https://discomap.eea.europa.eu/App/AirQualityMeasurements/index.html https://discomap.eea.europa.eu/App/AirQualityModels/index.html	Name Air quality assessment methods - measurements Air quality assessment methods - models and objective estimations
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Overviews



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