EEA geospatial data catalogue

Air Quality Zones and Agglomerations

This series describe the presents of the geometries of the zones and agglomerations reported since 2013 by Member States in compliance with the Ambient Air Quality Directives and successfully validated by the EEA's Quality Control system.

In accordance with the procedure referred to in Article 5 of 2011/850/EU on the reciprocal exchange of information and reporting on ambient air quality, Member States shall make available the information set out in Part B of Annex II to this Decision on the delimitation and type of zones and agglomerations established in accordance with Article 3 of Directive 2004/107/EC and Article 4 of Directive 2008/50/EC and in which the assessment and management of air quality is carried out.

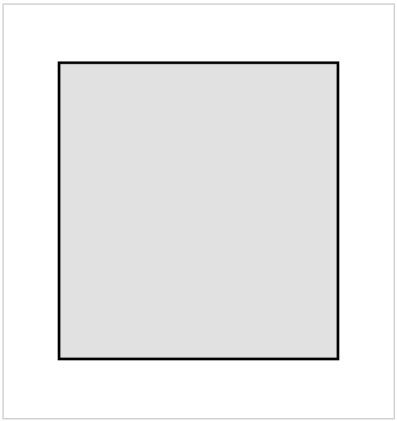
Simple

Identification info

Date (Publication)	2017-04-20
Citation identifier	eea_aq-zones-agglomerations_s
Point of contact	**Organisation** / **Individual** / **Electronic mail address** / **Website** / **Role** European Environment Agency / / sdi@eea.europa.eu / http://www.eea.europa.eu / Point of contact
Spatial representation type	Vector
Topic category	• Environment

Extent

71.18	N	-21.39	S	55.84	E	-61.81	W



Temporal extent

Time position	2013-01-01T00:00:00
Continents, countries, sea regions of the world.	• EU27 (from 2020) • Norway • Iceland • Türkiye • North Macedonia • United Kingdom
EEA topics	• Air pollution
GEMET	• lead • benzene • atmospheric particulate • air quality • ambient air quality • sulphur dioxide • health • ozone • benzopyrene • cadmium • pollutant • nitrogen dioxide • vegetation • nickel • air quality management • nitrogen oxides • air quality directive
GEMET - INSPIRE themes, version 1.0	• Area management/restriction/regulation zones and reporting units
INSPIRE priority data set	• Management zones (Air Quality Directive) • Agglomerations (Air Quality Directive) • Management zones and agglomerations (Air Quality Directive) • Directive 2008/50/EC
Spatial scope	• European

Temporal resolution	• Annually

Associated resource

Association Type	Is composed of
Metadata Reference	• Air Quality Zones and Agglomerations reported under the Ambient Air Quality Directives (reported since 2013)

Associated resource

Association Type	Is composed of
Metadata Reference	•

Language	English
Character encoding	UTF8

Metadata

Metadata identifier	3a558715-59c0-41ea-9045-d21ad9c99025
Language	English
Character encoding	UTF8

Contact

Organisation	Individual	Electronic mail address	Website	Role
European Environment Agency		sdi@eea.europa.eu		Point of contact

Type of resource

Resource type	Series
Metadata linkage	https://sdi.eea.europa.eu/catalogue/srv/api/records/3a558715-59c0-41ea-9045-d21ad9c99025?language=all
Date info (Creation)	2023-01-06T10:24:54.451Z
Date info (Revision)	2025-10-09T10:45:34.287153Z

Metadata standard

Title	ISO 19115-3:2018
Edition	1.0

Overviews

Provided by

EEA