



Diffuse Air Releases (Art 8) under the European Pollutant Release and Transfer Register (E-PRTR) Regulation

The European Pollutant Release and Transfer Register (E-PRTR) is a web-based register established by Regulation (EC) No 166/2006 which implements the UNECE PRTR Protocol.

Simple

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Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency				Point of contact
	European Environment Agency			http://www.eea.europa.eu/organization	Publisher
	Directorate-General for Environment (DG ENV)			http://ec.europa.eu/dgs/environment/index_en.htm	Processor
EEA Management Plan	<ul style="list-style-type: none">• 2011 1.1.1				
EEA topics	<ul style="list-style-type: none">• Air pollution• Industry				
Keywords					
Keywords					
Continents, countries, sea regions of the world.	<ul style="list-style-type: none">• Malta• Slovakia• Finland• Cyprus• Lithuania• Norway• Latvia• Ireland• Bulgaria• Greece• Luxembourg• Belgium• Slovenia				

	<ul style="list-style-type: none"> Netherlands United Kingdom Poland Iceland Austria Hungary Liechtenstein Spain Germany Italy Switzerland Czechia Estonia Romania Sweden Portugal Denmark France
Use limitation	EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged (https://www.eea.europa.eu/legal/copyright). Copyright holder: Directorate-General for Environment (DG ENV).
Access constraints	Other restrictions
Other constraints	No limitations to public access
Denominator	1000000
Language of dataset	English
Topic category	<ul style="list-style-type: none"> Environment
Begin date	2008
End date	2008
Additional Information	<p>* Article 8 of the Regulation sets the condition for the Commission, assisted by the European Environment Agency, to include in the European PRTR information on releases from diffuse sources using an adequate geographical disaggregation and to provide information on the methodology. The current datasets include information on emissions from road transport, shipping, aviation, heating of buildings, agriculture and small businesses (diffuse sources).</p> <p>* The maps show spatially distributed emissions for the year 2008, based upon sectoral emissions data officially reported by countries to the United Nations Economic Commission for Europe (UNECE) Convention on Long-range Transboundary Air Pollution (CLRTAP) and United Nations Framework Convention on Climate Change (UNFCCC).</p> <p>* Further information on diffuse source releases into water and soil will be available in coming years.</p> <p>* The layers are available on the E-PRTR integrated map viewer at: http://prtr.ec.europa.eu/#/diffemissionsair (http://prtr.ec.europa.eu/#/diffemissionsair)</p>
Distribution format	<ul style="list-style-type: none"> GeoTIFF () SHP ()

OnLine resource	Protocol	Linkage	Name
	EEA:FOLDERPATH	https://sdi.eea.europa.eu/webdav/datastore/public/eea_v_4326_diffuse-air-releases-e-prtr_p_2008_v01_r00/	
	WWW:URL	https://sdi.eea.europa.eu/data/1c2af514-cc4f-4c16-b452-b38ecd952a3a	Direct download
Hierarchy level	Dataset		

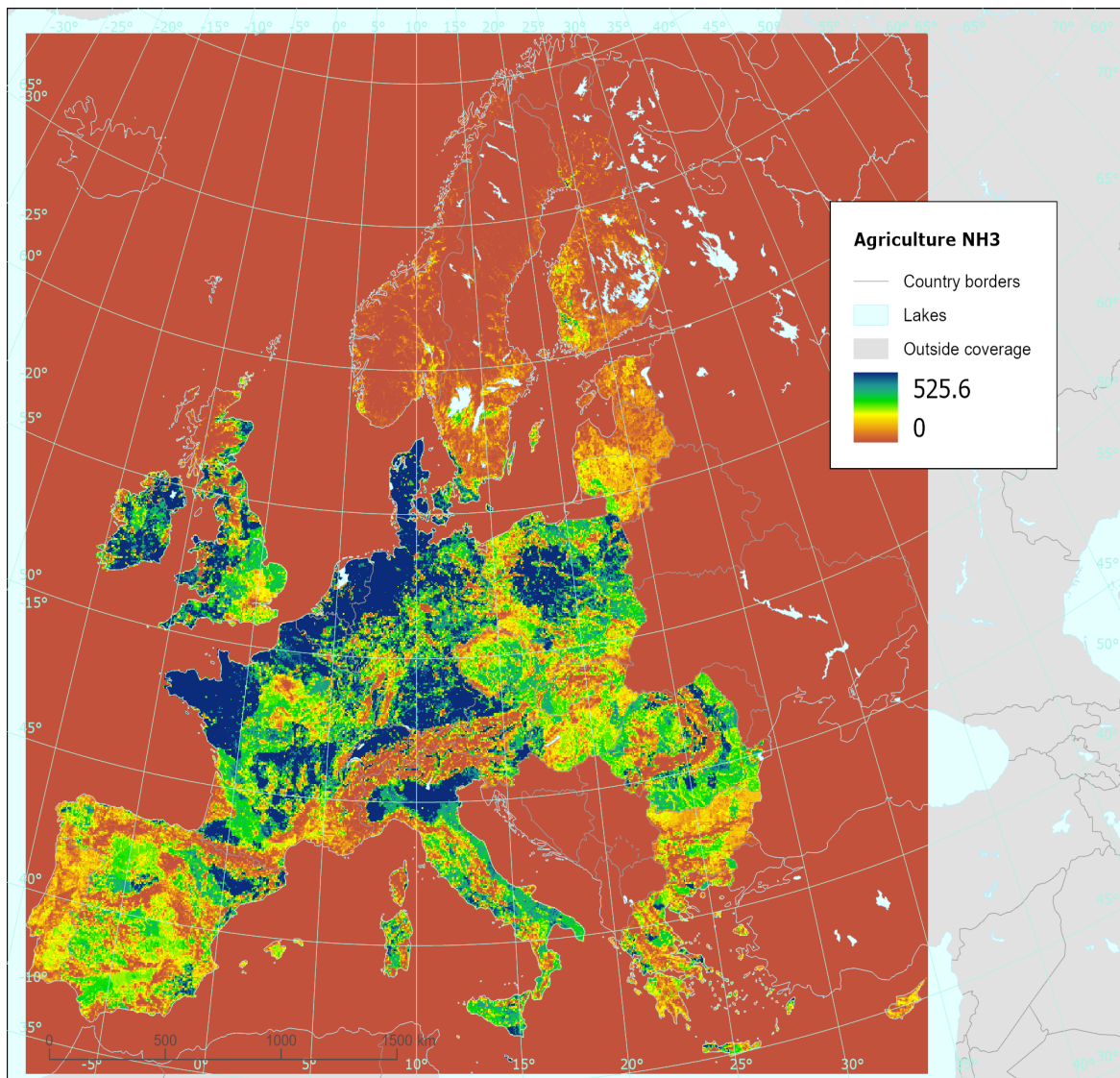
Conformance result

Date (Publication)	
Statement	<p>European Commission Directorate-general for Environment.</p> <p>The diffuse emissions are allocated using GIS overlay techniques for distribution into grid cells with a spatial resolution of 5x5km². The dataset is then transformed into vector polygons and projected into the E-PRTR WGS84 standard projection. A complete and detailed methodology report covering each pollutant and sector is available within the above methodology report.</p>
Feature catalogue citation	<ul style="list-style-type: none">European Pollutant Release and Transfer Register (E-PRTR) diffuse air emission datasets. - feature catalogue

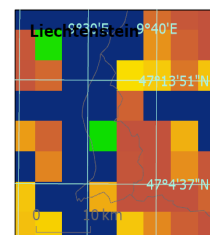
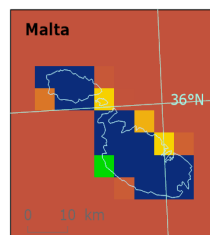
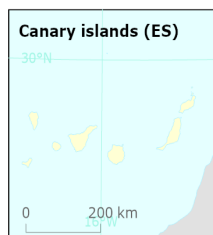
Metadata

File identifier	1c2af514-cc4f-4c16-b452-b38ecd952a3a XML		
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Metadata standard name	ISO 19115:2003/19139		
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Overviews



Reference data: © EuroGeographics, © FAO (UN), © TurkStat Source: European Commission – Eurostat/GISCO



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