

Indicator metadata: Flows in Central Europe - cluster analysis of environmental hazards

Regional characterisation of 2016 NUTS2 regions in the CE area along the thematic field of Environmental hazards

Theme(s): Economy, finance and trade - Economy, Finance and Trade

Introduction

Author: ESPON project (<https://www.espon.eu/ce-flows>)
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- Davide Fina (VVA Economics & Policy) (Point of Contact)

Territorial information:

Spatial Extent	Nomenclature		
	name	version	level
Central Europe	NUTS	2016	2

Years: 2018,2019,2020

Structure

- fl_reg16 (/indicator/2319/)
 - fl_clu16 (/indicator/2320/)
 - fl_man16 (/indicator/2321/)
 - fl_ene16 (/indicator/2322/)
 - fl_tou16 (/indicator/2323/)
 - fl_rd16 (/indicator/2324/)
 - **fl_env16**
 - fl_com16 (/indicator/2326/)

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File

- Data (JSON, browse webservice) (/api/public/indicator-data/2325/)
- Metadata INSPIRE (XML) (/indicator/2325/metadata-inspire.xml)
- Metadata ESPON (printable) (/indicator/2325/metadata-espon/)
- Indicator package (CSV+XLS) (ZIP 6.6 KB) (/private-media/object/2325/ind_2325_fl_env16_csv.zip)
- Indicator package (SHAPE) (ZIP 126.7 KB) (/private-media/object/2325/ind_2325_fl_env16_shp.zip)
- Project package (all data of the related project) (/private-media/object/2328/project_ce-flows-spatial-dynamics-and-integrated-territorial-development-sce_DrbKgqQ.zip)

Right

- Constraints - Access classification: unclassified (default)
- Constraints - Use constraint: copyright (default)

Methodology

No description!

Other attributes

Id: 2325

Status:	Key indicator												
Name:	Flows in Central Europe - cluster analysis of environmental hazards												
Code:	fl_env16												
Is standard?:	True												
Is base indicator?:	False												
Type:	Class												
Data type:	Enumerated												
Unit of measure -	None												
Numerator / Denominator													
Name:													
Unit of measure -	None												
Numerator / Denominator													
Scale:													
Is a ranking?:	False												
Main Theme:	Economy, finance and trade - Economy, Finance and Trade												
Nature type:	Typology												
Labels:	<table> <tr> <th>Name</th><th>Description</th></tr> <tr> <td>1</td><td>Generally low share of artificial surfaces, but high PM10 concentration, low recycling rates, high water productivity, low transport burden</td></tr> <tr> <td>2</td><td>High share of artificial surfaces and little forest area, low PM10 concentration and high capacity to avoid soil erosion, high recycling rate.</td></tr> <tr> <td>3</td><td>Regions with low waste generation per capita, high capacity to avoid soil erosion, more forests, but low water productivity.</td></tr> <tr> <td>4</td><td>Highest car ownership and higher PM10 concentration. High waste generation and mid-range recycling rates.</td></tr> <tr> <td>5</td><td>More forested regions with low capacity to avoid soil erosion. Mid-range water productivity and recycling rates.</td></tr> </table>	Name	Description	1	Generally low share of artificial surfaces, but high PM10 concentration, low recycling rates, high water productivity, low transport burden	2	High share of artificial surfaces and little forest area, low PM10 concentration and high capacity to avoid soil erosion, high recycling rate.	3	Regions with low waste generation per capita, high capacity to avoid soil erosion, more forests, but low water productivity.	4	Highest car ownership and higher PM10 concentration. High waste generation and mid-range recycling rates.	5	More forested regions with low capacity to avoid soil erosion. Mid-range water productivity and recycling rates.
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