

Indicator metadata: Delineation of inner peripheries according to access to secondary schools

Identification of NUTS3 regions as inner periphery with poor access to secondary schools.

Theme(s): Territorial Structure - Territorial Structures and Land Use

Introduction

Author: ESPON project (<https://www.espon.eu/inner-peripheries>)
Contact(s):

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Territorial information:	Nomenclature				
	Spatial Extent	name	version	level	
	EU27+4EFTA+5CC+UK	NUTS	2013	3	
	EU27+4EFTA+5CC+UK	NUTS	2016	3	
	EU27+4EFTA+5CC+UK	NUTS	2021	3	

Years:	2016,2021				
Completeness:	Year	Tunit	Area	GDP	Pop
	2016	100	100	100	100

Structure

- IPs-Del3 (/indicator/838/)
 - IPs-Del3-bySGIs (/indicator/839/)
 - IPs-Cine (/indicator/840/)
 - IPs-Jobs (/indicator/841/)
 - IPs-Shop (/indicator/842/)
 - IPs-Stat (/indicator/843/)
 - IPs-Bank (/indicator/844/)
 - IPs-Phar (/indicator/845/)
 - IPs-Docs (/indicator/846/)
 - IPs-Hosp (/indicator/847/)
 - IPs-PSch (/indicator/848/)
 - IPs-SSch**

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File

- Data (JSON, browse webservice) (/api/public/indicator-data/849/)
- Metadata INSPIRE (XML) (/indicator/849/metadata-inspire.xml)
- Metadata ESPON (printable) (/indicator/849/metadata-espon/)
- Indicator package (SHAPE) (ZIP 2.9 MB) (/private-media/object/849/ind_849_ips-ssch_shp.zip)
- Indicator package (CSV+XLS) (ZIP 186.8 KB) (/private-media/object/849/ind_849_ips-ssch_csv.zip)
- Project package (all data of the related project) (/private-media/object/985/project_profecy-inner-peripheries.zip)

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

Methodology

No description!

Other attributes

Id:	849
Status:	Key indicator
Name:	Delineation of inner peripheries according to access to secondary schools
Code:	IPs-SSch
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:	Territorial Structure - Territorial Structures and Land Use
Nature type:	Typology
Labels:	

Name Description	
0	NUTS-3 region not considered as Inner Periphery
1	NUTS-3 region considered as Inner Periphery (share of overlay =>30%)
2	NUTS-3 region considered as Inner Periphery (manual adjustment to cover largest grid-level IP patches)