

Indicator metadata: Rail freight regional intensity

The indicator Intensity is a measure of the strength of each region as a generator of freight transport volumes. Although it is biased in favour of regions that are larger and that have higher GDP, the indicator is important to assess the level of dominance of these regions, establish the scale of regional hierarchies, and build rank-size tables.

Theme(s): Economy, finance and trade - Transport and Accessibility - Transport and Accessibility

Introduction

Author: ESPON Database (<https://database.espon.eu/>)

Contact(s):

- Navarra de Suelo Y Vivienda (NASUVINSA) (Project leader)
- Xabier Velasco Echeverría (Navarra de Suelo y Vivienda, S.A. - NASUVINSA) (Point of Contact)

Territorial information:	Nomenclature			
	Spatial Extent	name	version	level
	EU27+4EFTA+UK	NUTS	2016	2

Years: 2018

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File

- Data (JSON, browse webservice) (/api/public/indicator-data/2624/)
- Metadata INSPIRE (XML) (/indicator/2624/metadata-inspire.xml)
- Metadata ESPON (printable) (/indicator/2624/metadata-espon/)
- Indicator package (CSV+XLS) (ZIP 20.5 KB) (/private-media/object/2624/ind_2624_freig_18_csv.zip)
- Indicator package (SHAPE) (ZIP 564 bytes) (/private-media/object/2624/ind_2624_freig_18_shp.zip)
- Project package (all data of the related project) (/private-media/object/2911/project_irie-interregional-relations-in-europe.zip)

Right

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

Methodology

No description!

Other attributes

Id: 2624

Status: Background indicator

Name: Rail freight regional intensity

Code: FREIG_18

Is standard?: True

Is base indicator?: False

Type: Single

Data type: Float

None

Unit of measure -

Numerator / Denominator

Name:

Unit of measure - 1

Numerator / Denominator

Scale:

Is a ranking?: False

Main Theme: Economy, finance and trade - Transport and Accessibility - Transport and Accessibility

Nature type: Other

Labels: None