

Indicator metadata: Proneness to experiment

Being prone to innovate and experiment is a key factor of value creation for the public sector, contributing to increasing public administrations' competitiveness and welfare. The predisposition and openness to experiment, to conduct public research and development expenditure, and to invest in technological innovation impact on the level of innovativeness of an organisation, determining its ability to reach more desirable outputs and outcomes.

Theme(s): Governance - Governance

Introduction

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

- Open and Agile Smart Cities (OASC) (Project leader)

Territorial information:

Spatial Extent	Nomenclature		
	name	version	level
EU27+4EFTA+UK	CITIES	2018	ND
EU27+4EFTA+UK	LAU	2013	5
EU27+4EFTA+UK	NUTS	2021	3

Years: 2021

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File

- Data (JSON, browse webservice) (/api/public/indicator-data/2397/)
- Metadata INSPIRE (XML) (/indicator/2397/metadata-inspire.xml)
- Metadata ESPON (printable) (/indicator/2397/metadata-espon/)
- Indicator package (CSV+XLS) (ZIP 23.4 KB) (/private-media/object/2397/ind_2397_i2_2_4_2_csv.zip)
- Indicator package (SHAPE) (ZIP 73.6 KB) (/private-media/object/2397/ind_2397_i2_2_4_2_shp.zip)
- Project package (all data of the related project) (/private-media/object/2852/project_digiser-digital-innovation-in-governance-and-public-service-provision.zip)

Right

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

Methodology

No description!

Other attributes

Id: 2397
Status: Background indicator
Name: Proneness to experiment
Code: I2_2_4_2
Is standard?: True
Is base indicator?: False
Type: Single
Data type: Float
1.00/1.00

Unit of measure -

Numerator / Denominator

Name:

Unit of measure - 1

Numerator / Denominator

Scale:

Is a ranking?: False

Main Theme: Governance - Governance

Nature type: Other

Labels: None