

# JRC Dataset

## INSPIRE feature concept dictionary

### Description:

The INSPIRE Feature Concept Dictionary (IFCD) acts as a common feature concept dictionary for all INSPIRE data specifications. The common feature concept dictionary contains terms and definitions required for specifying thematic spatial object types and its main role is in particular to support the harmonisation effort and to identify conflicts between the specifications of the spatial object types in the different themes.

### How to cite:

INSPIRE Maintenance and Implementation Group (MIG)(2013): INSPIRE feature concept dictionary. European Commission, Joint Research Centre (JRC) [Dataset] PID: <http://data.europa.eu/89h/jrc-10109-featureconcept>

### Keywords:

INSPIRE, environment, registry

### Related resources:

#### Data access

XML

<http://inspire.ec.europa.eu/featureconcept/featureconcept.en.xml>

RDF/XML

<http://inspire.ec.europa.eu/featureconcept/featureconcept.en.rdf>

HTML

<http://inspire.ec.europa.eu/featureconcept/featureconcept.en.html>

ISO 19135

<http://inspire.ec.europa.eu/featureconcept/featureconcept.en.19135.xml>

Atom

<http://inspire.ec.europa.eu/featureconcept/featureconcept.en.atom>

JSON

<http://inspire.ec.europa.eu/featureconcept/featureconcept.en.json>

CSV

<http://inspire.ec.europa.eu/featureconcept/featureconcept.en.csv>

### Additional information:

Issue date: 2013-03-25

Landing page: <http://inspire.ec.europa.eu/featureconcept>

Geographic area: European Union

Update frequency: None

Data theme(s): Environment

EuroVoc domain(s): 52 ENVIRONMENT

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