INSPIRE MIWP 2020-2024

Action 2.1 Need-driven data prioritisation

Information

Stefan Jensen, EEA
Darja Lihteneger, EEA
Joeri Robbrecht, EC DG ENV

European Environment Agency

Action 2.1 activities

Meeting 21st April 2021:

- Minutes of the meeting published
  - https://github.com/INSPIRE-MIF/need-driven-data-prioritisation/tree/main/meetings/2021-04-21
- Presentations – will be uploaded

GitHub repository "Need driven data prioritization"

- https://github.com/INSPIRE-MIF/need-driven-data-prioritisation
- Main place for documents and information

European Environment Agency

Action 2.1 Main thematic topics

- **Priority list of data sets for e-Reporting**

    - Rolling priority list of data sets
    - Implementation guidance – tagging (INSPIRE metadata keywords)
    - Reference to previous work in the action INSPIRE MIWP 2016.5

- **High-Value Data Sets**

- **Common and interoperable European data models in scope of environmental reporting**

    - Implementation practice
    - Examples

- **Other information about environmental reporting and infrastructure**

    - [Reportnet 3.0](#)
    - [Reporting Obligations Database](#)

- **Prioritisation methodology**

European Environment Agency

Action 2.1 Harmonised European data models (reporting)

Drinking Water Directive (recast) - (in progress)

- Directive includes requirements on data harvesting and defines spatial data

- Reporting includes data on:

    - Monitoring results

    - Exceedances

    - Incidents

    - Derogations

- EC established a project to develop a conceptual data model and explore data practices

    - Task 1 Review of reporting practices

    - Task 2 Review of data set approaches

    - Task 3 Conceptual model

    - Task 4 Collection of feedback from Member States

    - Task 5 Tool for checking Water Suppliers' websites

- EEA participates in the technical part on Reportnet 3.0 and reporting schema development

European Environment Agency

Sewage Sludge Directive - (in progress)

- Information to be provided on the place where sewage sludge is used (spatial data, INSPIRE) - geometry of the parcels to be provided through one of the options listed below:

  - Agricultural reference parcel

  - Cadastral parcel geometry

  - Other geometry identifying the specific area of application of sewage sludge

European Environment Agency

Action 2.1 Communication means

Contact information:

Stefan Jensen, EEA

Darja Lihteneger, EEA

Joeri Robbrecht, EC DG ENV

Repository:

https://github.com/INSPIRE-MIF/need-driven-data-prioritisation/tree/main/meetings/2021-04-21

European Environment Agency