



Implementing Act on High Value Datasets under the Open Data Directive

INSPIRE Impact / points for attention

- Reuse of most INSPIRE themes for Geospatial and Environmental/Earth Observation categories.
- HVD cover INSPIRE PDS + Core Datasets -> action 2.1 subgroup to discuss scoping of further activities
- Access regimes
 - The Open Data Directive builds on, and is without prejudice to, Union and national access regimes.
 - This Directive governs the re-use of existing documents held by public sector bodies and public undertakings of the Member States, including documents to which Directive 2007/2/EC applies.
 - The HVD IA cannot impose any additional requirements in this area. But a more streamlined approach towards active dissemination / only once /data sharing /data reuse under 2003/4/EC, 2007/2/EC and Directive (EU) 2019/1024.
 - The Open Data Directive is more prescriptive than the INSPIRE Directive on the charging mechanism.
 - Marginal costs incurred for the reproduction, provision and dissemination of the data, and in the case of public bodies that are required to generate revenue to cover the costs of their activities, also a reasonable return on investment

 VS
 - a broader terminology, providing that charges applied for sharing data between public bodies should be kept to the minimum required to ensure the necessary quality and supply of spatial data sets and services, together with a reasonable return on investment.
- Ambition level: maximum reuse of existing INSPIRE implementations + alignment with Open Data Directive/HVD -> action 2.2 subgroup to discuss.

INSPIRE Impact / points for attention for Action 2.2 subgroup

- Compliance of existing INSPIRE network services with the obligation under the Open Data Directive to minimally provide an API that supports machine-to-machine communication and where relevant also bulk download, we have indeed identified that these obligations are more strict than the flexibility under the INSPIRE Directive to provide either a "direct access download service" or a "predefined dataset download service".
- Future of the INSPIRE Geoportal? Also in view of European Common Data Space initiative
- Metadata: ISO vs CKAN
- Others? Any views?



Thank you



