





IENWG and the List of Specific High Value Data Sets Regulation (Reg 2023/138)

Results from the survey – 27/05/2021











Introduction

20 June 2019: Recast PSI Directive published:

Open Data Directive (ODD)

17 July 2021: Transposition into national law required

21 December 2022: List of high value data sets published

Thematic categories for List of high value data sets (Annex I):

Geospatial

Earth observation and environment

Meteorological

Statistics

Companies and company ownership

Mobility

List HVD, Publication Arrangements

List of Specific High-Value Datasets (HVD) (Article 14): Such specific high-value datasets shall be:

- (a) available free of charge, (...);
- (b) machine readable;
- (c) provided via APIs; and
- (d) provided as a bulk download, where relevant.

From Netherlands presentation at IENWG13



List HVD, scope

List of Specific High-Value Datasets (HVD) (Article 14):

- 1. The Commission shall adopt implementing acts laying down a list of <u>specific</u> high-value datasets belonging to the categories set out in Annex I and held by public sector bodies and public undertakings among the documents to which this Directive applies. (...)
- 2. The identification of <u>specific</u> high-value datasets pursuant to paragraph 1 shall be based on the assessment of their potential to:
- (a) generate significant socioeconomic or environmental benefits and innovative services;
- (b) benefit a high number of users, in particular SMEs;
- (c) assist in generating revenues; and
- (d) be combined with other datasets.















Replies

7 replies:

DK, FR, IT, NE, NO, PT, SE

This EU regulation is applicable to all countries.

6 of the respondants have been involved in the application of this regulation. 1 Do not know.







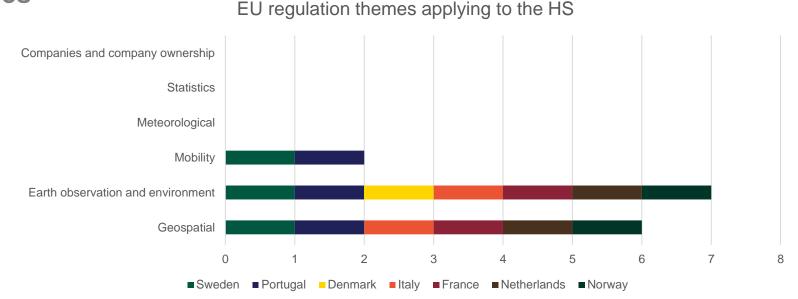


Replies – EU regulation themes

7 replies:

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In particular, for Earth observation and environment,

- all HS are providing different grid size: 300 m, 100m, >50m, 50m, 20m, Grid size depens on the ocean variable. For instance: coastal bathymetry, 25 m; oceanic bathymetry, 5% of depth.
- 2 HS are providing Historical bathymetry data





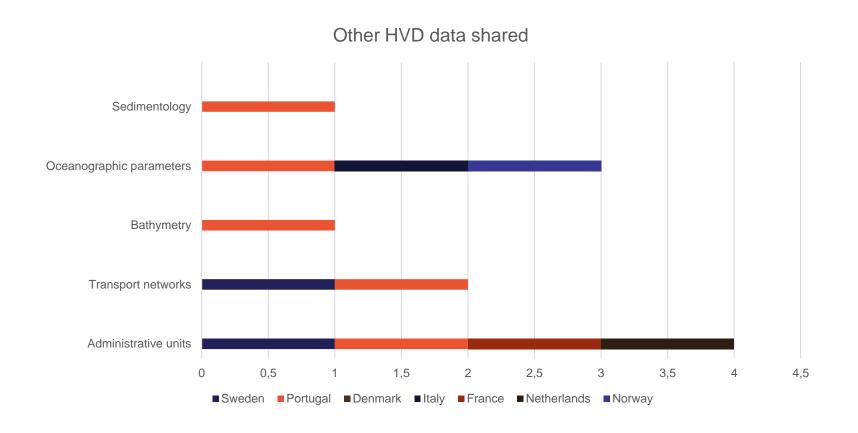


Replies – Other shared data

7 replies:

DK, FR, IT, NE, NO, PT, SE

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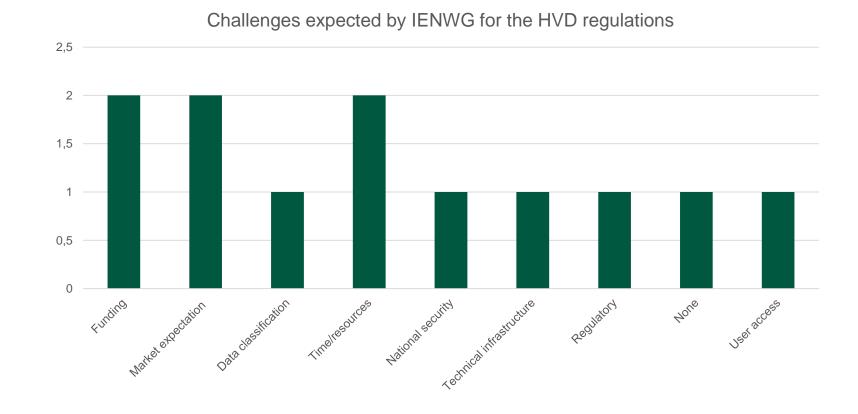


Replies – Challenges expected

7 replies:

DK, FR, IT, NE, NO, PT, SE

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Thank you – Any comments?