Key messages

from
webinar
organisers

Feedback received from 12 sessions

Building the European Green Dataspace

Organisation, Licensing, Technology: How to build successful, sustainable solutions on INSPIRE

INSPIRE Reference Validator: Status & next steps

Leveraging INSPIRE Data into Artificial Intelligence Applications

Web GIS & Emerging Patterns for SDI Collaborations

INSPIRE Reference Data – Ready to take off?

Twinning the Earth

Pan-European datasets management, visualisation and dissemination

OpenStreetMap and its synergies with INSPIRE

Supporting the democratization of data usage

Co-innovation with public-private sector data ecosystems

Better INSPIRE Code lists with ACE: A mini - challenge

50% used Sli.do
All were happy with the level of participation
Future events preferred as mix of online and physical

Main messages - Technical

New **WebGIS options** push SDIs

Central role of **INSPIRE validator** confirmed

INSPIRE data models still not much used (50% don't use them)

Alternative encoding tools (e.g. Geopackage) not yet widely used

Main messages - Content

Core data scope: Geospatial reference data + Priority datasets + key sector data (e.g. AGRI IACS)

Reference data availability about half way – says 2/3 of audience

Digital Earth needs better definition of **use cases**

Integrate **OpenStreetMap and INSPIRE** has good potential

Main messages: Governance

Data is at the heart of the Green Deal Data Space – waiting still for **better implementation of legislation**

Full **benefit of national SDIs** only when national administrations become more digital

Lack of implementation resources is still critical success factor – go for more synergies!

High interest in the link **INSPIRE – Artificial Intelligence**

Finland as an example how **open geospatial data benefits society** – OpenData and INSPIRE go hand in hand

Public – Private partnering has to till happen more (co-creation!)

Closing gaps towards sustainability and digitalisation

The availability, accessibility and reuseability of **public spatial data** needs to grow

More robust INSPIRE infrastructure with **transparent/open data licensing** needed

More **interoperability/harmonisation, alternative encodings** and the tools needed to support this

More usage of AI and semantic technologies; new technologies and APIs

Integration with **Citizen Science** approaches (OSM, VGI …)

eLearning to promote capacity building

Role of INSPIRE to support the latter

General (adapted) **legal framework** for sharing public data

Push further **INSPIRE as innovation driver** – also as public-private partnerships

Further promote **code list and standards**; continue **simplification**

INSPIRE is needed to **push standards into the Data Spaces**

Promote INSPIRE as an international "**best practise framework**"

Move **from infrastructure to a data ecosystem**
(public/private/agility/APIs)

INSPIRE to be complemented by other initiatives and funding to make geospatial data easy to access and use