A national perspective on legal and policy frameworks for geospatial information management

UN-GGIM – Working Group on Legal and Policy Frameworks for Geospatial Information Management 17-18 November 2018, Deqing, China

National Land Survey of Finland

National Land Survey of Finland

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Report on Spatial Data Policy

- The report on spatial data policy discusses the types of spatial data needed in society, how their production, management and distribution is developed, and how their use is promoted.
- The aim of the report is to oblige all actors in the public sector to see to the interoperability of spatial data and access to it in a way that they can be used by the public authorities and companies as efficiently as possible.
- At the same time a high standard of information security and personal data protection must be ensured.
- To be completed in November 2018.
- Guidelines of who will provide, use and refine spatial data.
- The report includes 7 development measures:



The report's development measures and their areas of influence

Improves business competitiveness

Better services for citizens and companies

Ensuring high-quality address data

Access to exact positioning for everyone

Creating a common spatial data platform for the security authorities

Developing a common spatial data ecosystem

More efficient cooperation via a new cooperation body

Enhancing knowledge and expertise on spatial data

Legislative reforms to ensure progress

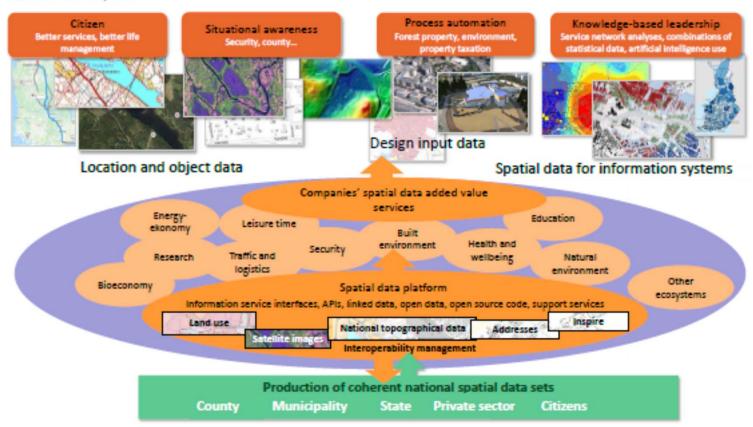
Supports preparedness and comprehensive security

Maintains and develops efficient administration



An outline of the spatial data ecosystem

Spatial data ecosystem





More information

www.nls.fi

