

**EXAMPLES of INSPIRE data themes (taken from Annexes 1 and 2 of the INSPIRE Directive).**

<b>INSPIRE Annexes 1 and 2 data topics</b>	<b>INSPIRE description</b>	<b>Proposed Product</b>	<b>Provider</b>	<b>Scale</b>	<b>Spatial coverage</b>	<b>Temporal coverage</b>
<b>Annex I</b>						
3. Geographical names	Names of areas, regions, localities, cities, suburbs, towns or settlements, or any geographical or topographical feature of public or historical interest.					
4. Administrative units	Units of administration, dividing areas where Member States have and/or exercise jurisdictional rights, for local, regional and national governance, separated by administrative boundaries.					
7. Transport networks	Road, rail, air and water transport networks and related infrastructure. Includes links between different networks. Also includes the trans-European transport network as defined in Decision No 1692/96/EC of the European Parliament and of the Council of 23 July 1996 on Community Guidelines for the development of the trans-European transport network (1) and future revisions of that Decision.					
8. Hydrography	Hydrographic elements, including marine areas and all other water bodies and items related to them, including river basins and sub-basins. Where appropriate, according to the definitions set out in Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework for Community action in the field of water policy (2) and in the form of networks.					
9. Protected areas	Area designated or managed within a framework of international, Community and Member States' legislation to achieve specific conservation objectives.					

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<b>Annex II</b>						
1. Elevation	Digital elevation models for land, ice and ocean surface. Includes terrestrial elevation, bathymetry and shoreline.					
2. Land cover	Physical and biological cover of the earth's surface including artificial surfaces, agricultural areas, forests, (semi-)natural areas, wetlands, water bodies.					
3. Orthoimagery	Geo-referenced image data of the Earth's surface, from either satellite or airborne sensors.					
4. Geology	Geology characterised according to composition and structure. Includes bedrock, aquifers and geomorphology.					