

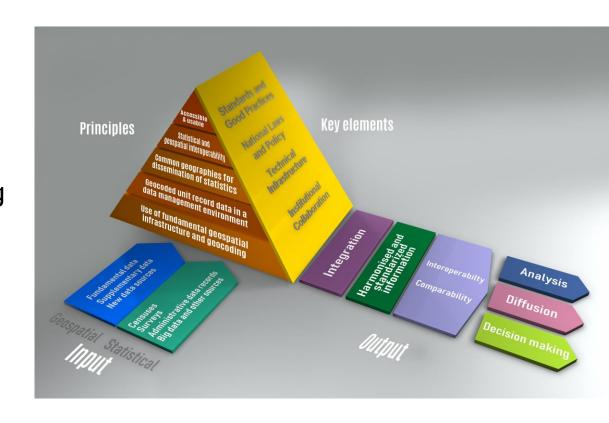
Marie Haldorson on behalf of Jerker Moström, Project Coordinator GEOSTAT 3



Task

"Develop a <u>European guide for</u> <u>implementation</u> of the Global Statistical Geospatial Framework (GSGF). Covering the key aspects of statistical-geospatial integration as set out in the global framework"

NOT another framework









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GSGF Europe - Implementation guide for the Global Statistical Geospatial Framework in Europe

Proposal from the GEOSTAT 3 project.

Implementation guide + good practice cases





GSGF Europe - Implementation guide for the Global Statistical Geospatial Framework in Europe

Annex 2: Good Practice Cases











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Automated Linking of SDMX and OGC Web Services

A Feasiblity Study by the CEOSTAT 3 project on the implementation of principles 4 and 5 of the Giobal Statistical Geospatial Framework

Testing the Global Statistical Geospatial Framework (GSGF Europe) by calculating a selection of SDG indicators

A study by the GEOSTAT 3 project





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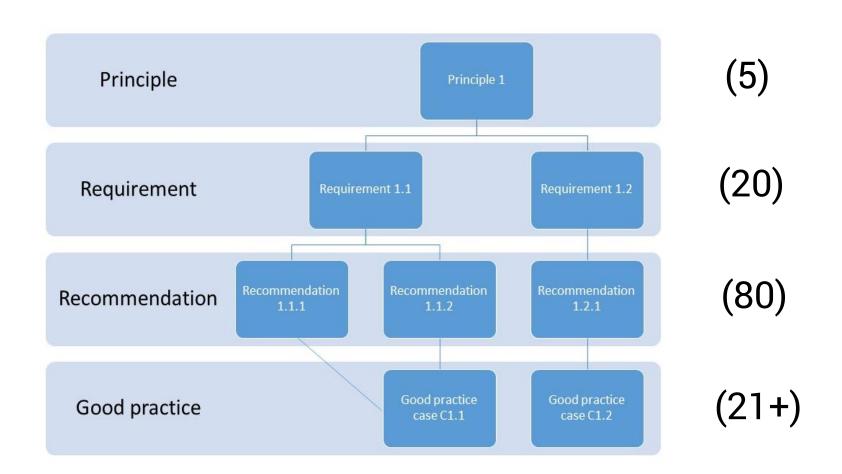
GEOSTAT 3 WP3

The report from the teasibility study on migrating the EFGS website to the CROS portal

Supporting studies

Western 1.0 26 February 2019

Structure of the Implementation Guide





Main focus

- Existence, content and quality of a fundamental geospatial data infrastructure
- 2. Performance of a data management environment
- Existence, quality and conformance of common geographies
- Interoperability and service-based data flows
- 5. Open data, simple licensing policies and dynamic integration of data





Action matrix

	National level			European
	NSIs	Geospatial agencies	Administra- tive data custodians	institutions
Immediate action (pre- census 2020)				
Intermediate action (post- census 2020)				
Long-term action (before census 2030)				



Implementation

- Stepwise approach (not a big-bang)
- Assessment of recommendations in a national context
- Identify recommendations where "mission is completed", "low-hanging fruits" and "true challenges" (trafficlight assessment)





Implementation

- Define solutions, preferably jointly by NSIs and Geospatial Agencies.
- Give priority to short term action (precensus perspective).
- Check good-practice cases (from GEOSTAT 2 and 3)!

