

United Nations Expert Group on the Integration of Statistical and Geospatial Information



Regional Coordination Meeting

The Global survey to diagnose readiness at the country level for implementing the Global Statistical Geospatial Framework is now online! [More resources here.](#)

Search the EG-ISGI wiki

Welcome to the wiki for the United Nations Expert Group on the Integration of Statistical and Geospatial Information (EG-ISGI). The objectives of the EG-ISGI are:

1. To provide a forum for coordination and dialogue among representatives of both statistical and geospatial communities with a view to developing a global statistical-geospatial framework as a standard for the integration of statistical and geospatial information;
2. To propose work plans and guidelines to advance the implementation of a global statistical-geospatial framework so that there is increased information to support social, economic and environmental policy decision making, including at the sub-national level;
3. To address various technical, institutional and information policy issues related to implementation of a global statistical-geospatial framework, especially issues related to confidentiality;
4. To pursue the implementation of the statistical-geospatial framework in the 2020 Round of Censuses with the understanding it would apply to other initiatives including other censuses, such as agriculture censuses, economic censuses, etc, and global initiatives such as the Post-2015 Development Agenda and Big Data.

Global Statistical Geospatial Framework

- [The Global Statistical Geospatial Framework](#)
- [GSGF: Linking Statistics and Place Report.](#)
- [GSGF: Implementation Guide](#)
- The Five Principles of the GSGF:
 1. Use of fundamental geospatial infrastructure and geocoding;
 2. Geocoded unit record data in a data management environment;
 3. Common geographies for dissemination of statistics;
 4. Statistical and geospatial interoperability - Data, Standards and Processes; and,
 5. Accessible and usable geospatially enabled statistics.

Meeting Summaries

[8 April 2021] EG-ISGI Steering Group and Regional Focal Points

- [6th EG-ISGI Manchester 2019.pdf](#)
Nov 21, 2020 • attached by [Mark Iliffe \(UNSD\)](#)
[5th EG-ISGI Meeting Dqing China 2018](#)
Mar 12, 2019 • attached by [Mark Iliffe \(UNSD\)](#)
[4th EG-ISGI Meeting Stockholm 2017](#)
Oct 09, 2018 • attached by [Mark Iliffe \(UNSD\)](#)
[1st EG-ISGI Meeting New York 2013.pdf](#)
Oct 09, 2018 • attached by [Mark Iliffe \(UNSD\)](#)
[3rd EG-ISGI-Meeting-Summary-Paris 2016](#)
Oct 09, 2018 • attached by [Mark Iliffe \(UNSD\)](#)

Other resources

- [2020 EG-ISGI Terms of Reference / ToR Currently in Effect](#)
- [2013 EG-ISGI Terms of Reference](#)
- [EG-ISGI Work Programme](#)
- [Statistical and Geospatial Vocabularies](#)
- [Common Statistical and Geospatial Definitions](#)
- [Bibliography of Geographic Classification and Boundaries](#)
- [Statistical and Geospatial Resources](#)

Task Teams and Work Streams

- [TT Capacity Building](#)
- [TT Privacy and Confidentiality](#)
- [WS Geocoding](#)
- [WS Common Geographies](#)
- [WS Interoperability](#)

Browse by topic

1. A-O

- [beijing](#)
- [china](#)
- [deqig](#)
- [documentation-space-sample](#)
- [featured](#)
- [file-list](#)
- [gsgf](#)
- [manchester](#)
- [meetings](#)
- [new-york](#)
- [paris](#)

2. P-U

Recently updated articles

- [Resource Page to Support of the Integration of Statistical and Geospatial Information](#)
Mar 14, 2024 • updated by [Joshua Coutts](#) • view change
[Resource Page to Support of the Integration of Statistical and Geospatial Information](#)
Mar 12, 2024 • updated by [Mark Iliffe \(UNSD\)](#) • view change
[GSGF_Review](#)
Aug 02, 2023 • updated by [Joshua Coutts](#) • view change

- principles
- project-poster
- reference
- report
- stockholm
- sweden
- tt_capacity
- unggim
- unhq

3. V-Z

- [virtual-meetings](#)

4. 0-9

- [2013](#)
- [2014](#)
- [2016](#)
- [2017](#)
- [2018](#)
- [2019](#)