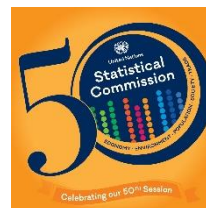


GLOBAL STATISTICAL GEOSPATIAL FRAMEWORK

Paloma Merodio

Co-Chair UN Expert Group
for the Integration of Statistical and Geospatial Information



Content

Background

Purpose

Next Steps

International Mandate

**UN Economic and
Social Council
(ECOSOC)**

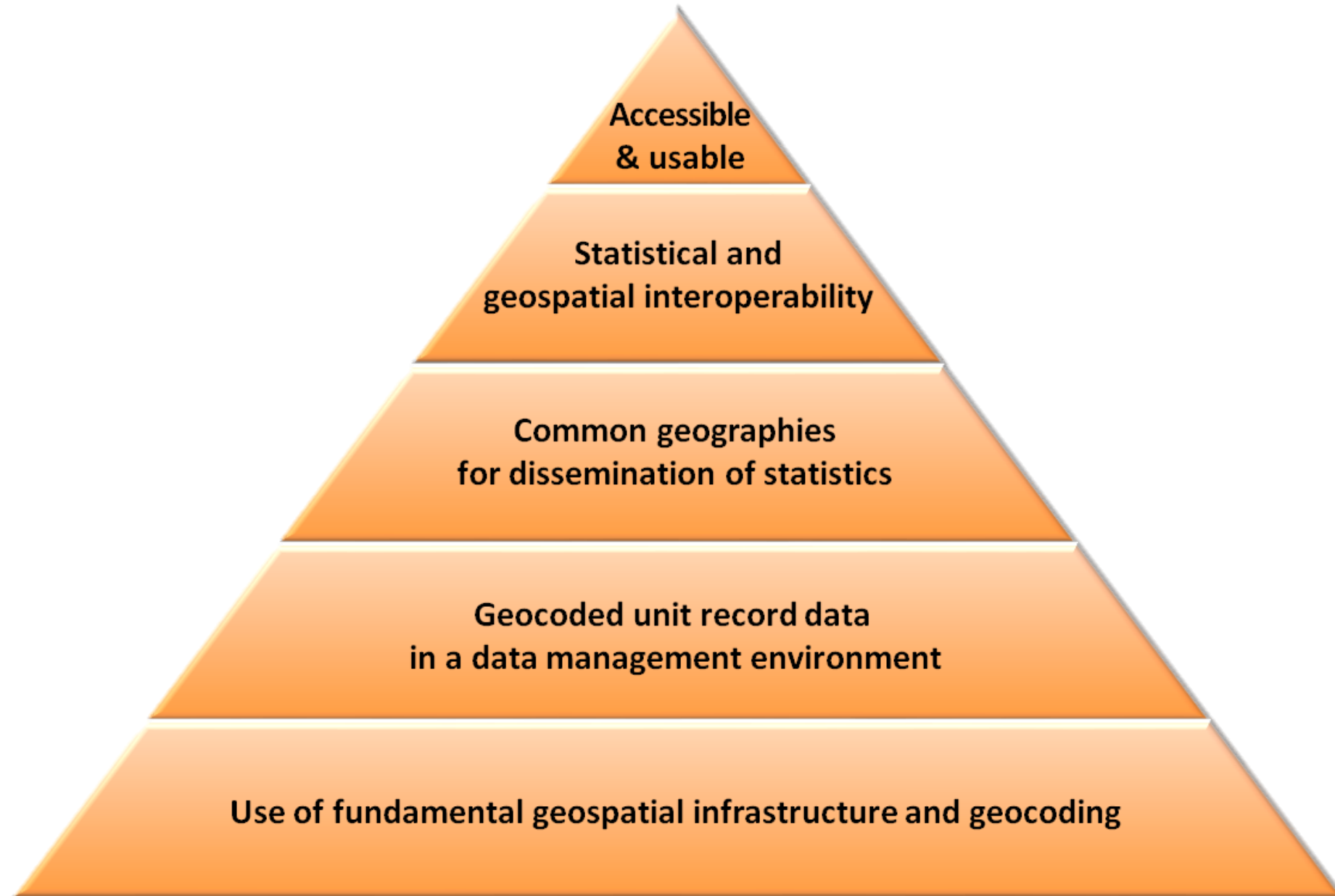
```
graph TD; ECOSOC[UN Economic and Social Council (ECOSOC)] --- UNSC[UN Statistical Commission (UNSC)]; ECOSOC --- UNGGIM[UN Committee of Experts on Global Geospatial Information Management (UN-GGIM)]; UNSC --- UNEG[UN Expert Group - Integration of Statistical Geospatial Information]; UNGGIM --- UNEG;
```

**UN Statistical Commission
(UNSC)**

**UN Committee of Experts on
Global Geospatial Information
Management (UN-GGIM)**

**UN Expert Group – Integration of
Statistical Geospatial Information**

5 Principles



Purpose

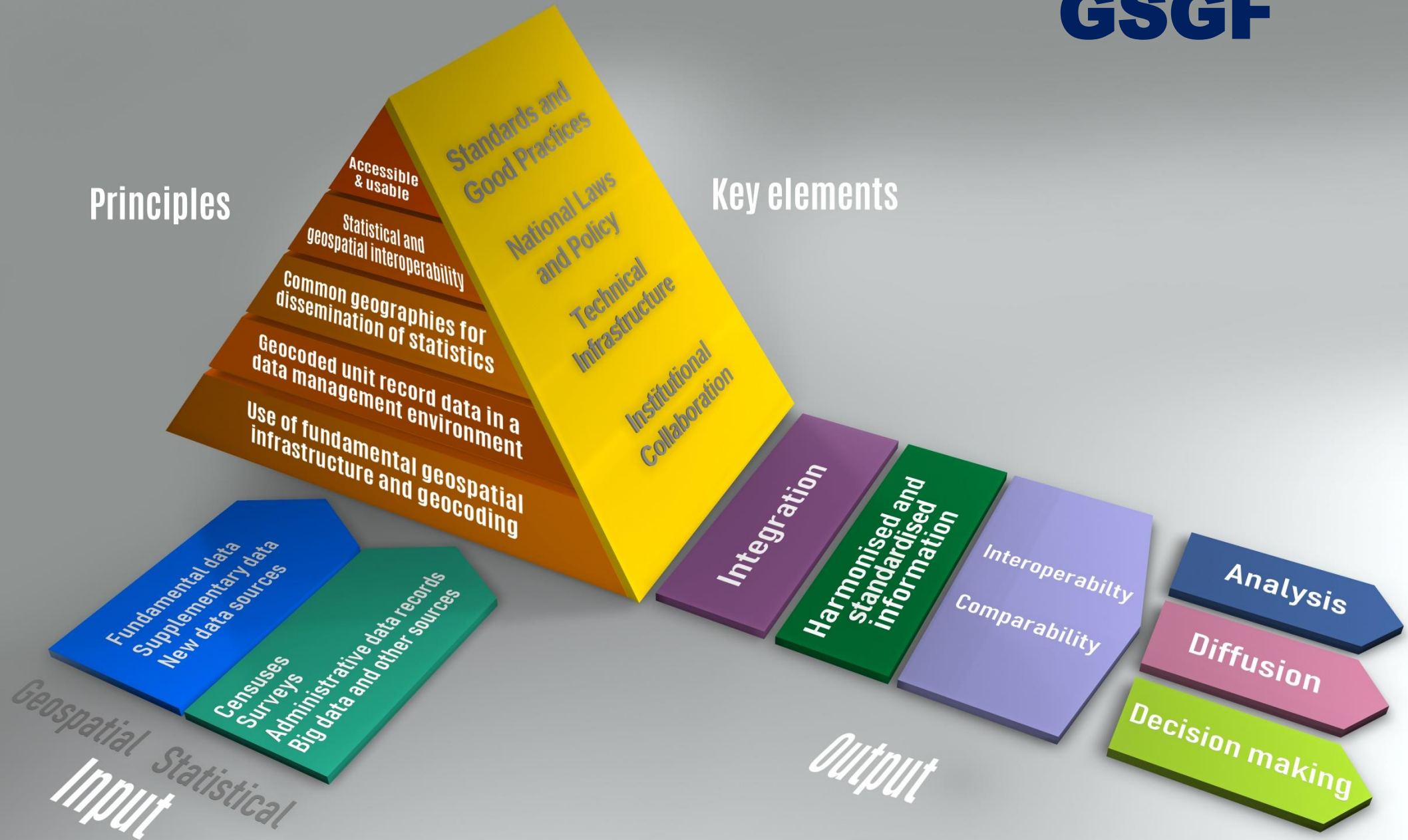
“The Global Statistical Geospatial Framework will provide:

- a common method for geospatially enabling statistical and administrative data,
- ensure that this data can be integrated with geospatial information”

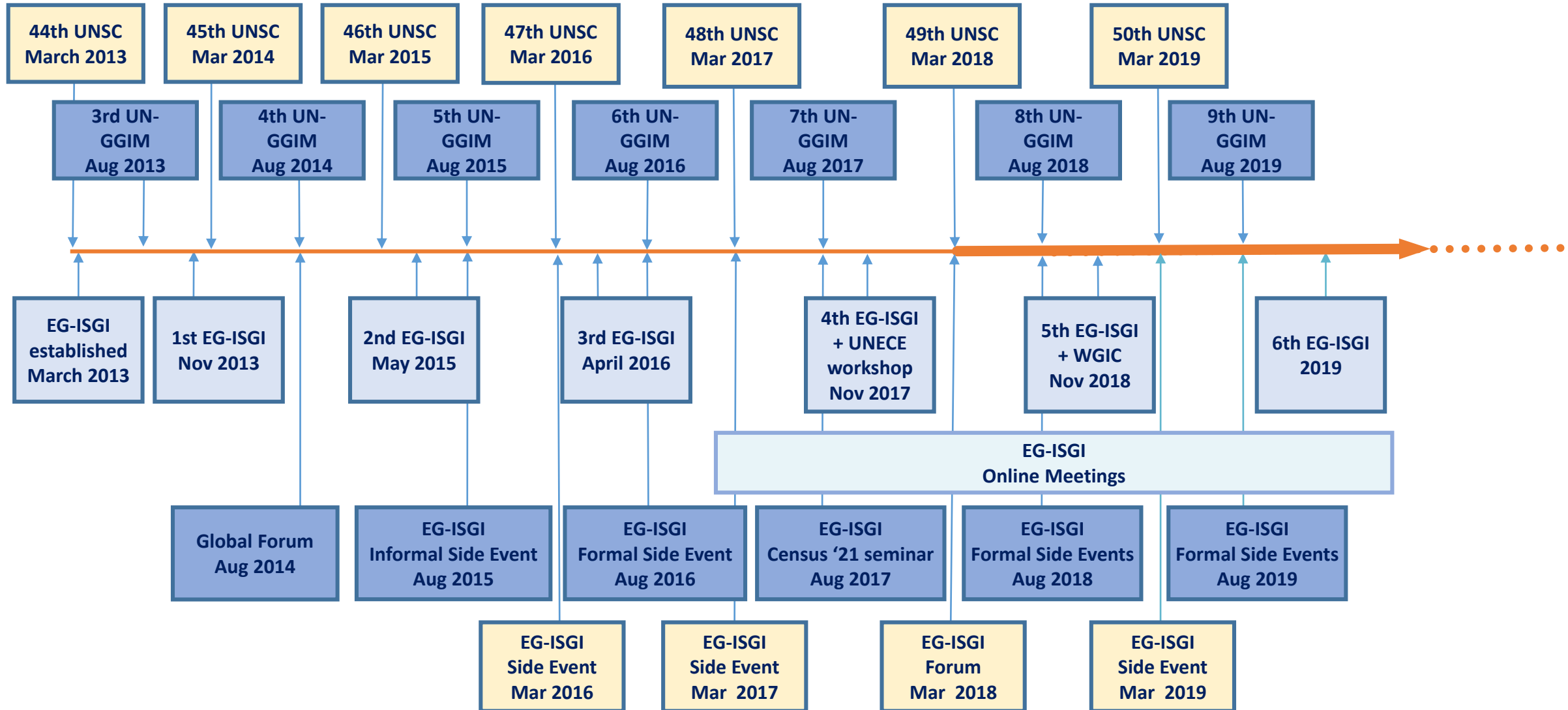
Proposal for a Global Statistical Geospatial Framework, UN-GGIM 6, 2016 New York

Principles

Key elements



Timeline



Next Steps

GSGF Task Team has harmonized the Principle templates into a consistent and elaborated Global Statistical Geospatial Framework paper:

- ✓ Feb/March – Review of the Global Statistical Geospatial Framework paper by EG-ISGI members and socialize the paper among the Statistical community during the UN Statistics Commission
- ✓ April/May – Global Consultation Period
- ✓ June – Review and finalization of GSGF paper
- ✓ 5-7 August – Tabled at Ninth Session of UN-GGIM for proposed endorsement
- ✓ If endorsed by UN-GGIM, seek confirmation of this endorsement at the 51st Session of the Statistical Commission in 2020

Meetings of the EG-ISGI

One day meeting in
New York during the
UN-GGIM 9, August,
2019



Two days formal meeting
in Manchester on the sidelines of
the EFGS Conference &
EuroGeographics General
Assembly, October, 2019