

# Second Meeting of the United Nations Global Geodetic Centre of Excellence International Advisory Committee

#### 18 to 19 March 2024

Conference Room LE 2312, 23rd Floor, Langer Eugen Building UN Campus,
Platz der Vereinten Nationen 1, 53113 Bonn, Germany

#### SUMMARY OF DECISIONS

This is a summary of the discussion and decisions from the Second Meeting of the United Nations Global Geodetic Centre of Excellence (UN-GGCE) International Advisory Committee (IAC), from 18 to 19 March 2024 at the UN Campus in Bonn, Germany.

#### 1) Welcome, introductions and organization of the meeting

- i) Welcomed participants to the meeting;
- ii) Appreciated the accomplishments of the UN-GGCE staff since its operationalization;
- iii) Appreciated the preparations, arrangements, and hospitality of the UN-GGCE; and
- iv) Approved the agenda and organization of work of the meeting.

## 2) Operating plan of the United Nations Global Geodetic Centre of Excellence

The UN-GGCE Strategy and Operating Plan of the UN-GGCE was presented along with its governance model and reporting lines. The IAC also received an update on the work which has been undertaken by the UN-GGCE since the Head of Office started in October 2023.

- i) Appreciated the work and actions undertaken by the UN-GGCE to focus on improving the evidence showing the importance of the global geodesy supply chain;
- ii) Agreed with the with UN-GGCE plans to use the evidence to drive improvement in the other focus areas of resources, governance, capacity, awareness;
- iii) Approved the UN-GGCE operational plan and priorities for 2024 and 2025; and took note of the short time frame and resources it has to sustain its operations;
- iv) Welcomed contributions and secondments from Member States; and noted the draft UN-GGCE Partnership Program to attract partners and donors;
- v) Appreciated the draft Hidden Risk report and its potential as evidence for policy and decision makers; and
- vi) Discussed options for the improvement of the Hidden Risk report, including the development of a 'two page version' to accompany the full report release. The full report and the two pager will also be provided as a background document to the UN-GGIM Committee of Experts 14<sup>th</sup> meeting in August 2024.

## 3) Workshop on the Draft Global Geodesy Needs Assessment

i) Welcomed the findings in the Draft Global Geodesy Needs Assessment which included contributions from nine 'Listening World Tour' sessions with over 500 people registered; and



- with participation from 110 Member States; in addition to expert consultation session, UN-GGIM Subcommittee on Geodesy documents and surveys;
- ii) Noted and discussed the Global Geodesy Needs Assessment's gaps and options for improvement, including what actions are required to meet Member State needs
- Noted and discussed the UN-GGCE's plans to draft the 1<sup>st</sup> Joint Development Plan for Global Geodesy and consult with Member States and partner organizations by the second half of May 2024; and
- iv) Noted that the 1<sup>st</sup> Joint Development Plan for Global Geodesy will be provided as background document to the UN-GGIM Committee of Experts 14<sup>th</sup> meeting in August 2024.

### 4) Summary, next steps and close

The Head of Office of UN-GGCE commented on:

- The positive feedback the UN-GGCE received at recent high level events, in particular, in relation to the communication and outreach the UN-GGCE had undertaken.
- The need for Member States to contribute with funding or secondments to help sustain the UN-GGCE.
- The excellent feedback and support IAC members have provided the UN-GGCE since its establishment.
- The importance of using the dedicated resources we have to translate strategy into action.
- The upcoming Expert Consultation meeting (22 and 23 April) on Strengthening the Global Geodesy Supply Chain, which will gather policy makers, decision makers and defence experts. The UN-GGCE hope to provide new and fresh ideas to communicate to decision makers.
- Policy briefs the UN-GGCE is developing. The first one will accompany the Hidden Risk report
  and focus on the importance of the global geodesy supply chain for critical infrastructure and
  the global economy.
- A series of webinars the UN-GGCE is providing starting in July / August on how to modernize a Geospatial Reference System.
- Capacity development workshops the UN-GGCE with run in late 2024 and 2025 on how to modernize a Geospatial Reference System. The UN-GGCE has the funding to bring people to Bonn for the training. UN-GGCE partners can be part of the workshops as well, to sit with members and share knowledge.