Implementation plan for the UN-GGIM GGRF Resolution

Laila LOEVHOEIDEN, Norway, and Gary JOHNSTON, Australia
The mandate

The UN-GGIM Committee of Experts

- Endorsed the global geodetic roadmap as a “principle-based briefing document for national Governments”
- Welcomed the development of an implementation plan to link the road map recommendations to national policy developments
- Elevated the GGRF working group (WG) to a Sub-Committee on Geodesy (SCoG) to strengthen the GGRF
- Requested the development of a position paper to define the appropriate governance arrangements for the GGRF
The vision of the implementation plan

“An accurate, sustainable and accessible Global Geodetic Reference Frame to support science and society”
GGRF road map key issue categories
Target audience
Figure 2: Organisation of work

Organisational structure

GGRF Working Group/Sub-Committee on Geodesy
Co-Chairs: Gary Johnston and Laila Løvhøiden

Geodetic Infrastructure (GI-group)
Lead: Gary Johnston

Policy, Standards and Conventions (PSC-group)
Lead: Not decided

Education, Training and Capacity building (ETC-group)
Lead: Mikael Lilje

Outreach and Communication (OC-group)
Lead: Anne Jørgensen

Governance (GOV-group)
Lead: Laila Løvhøiden
Activities of the focus groups

Photo: Markku Poutanen
Geodetic Infrastructure

Photo: Bjørn-Owe Holmberg
Policy, Standards and Conventions
Education, Training and Capacity building
Outreach and Communication
Governance
## Work plan GOV-group

<table>
<thead>
<tr>
<th>Timing, due</th>
<th>Activity</th>
<th>Comments</th>
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</thead>
<tbody>
<tr>
<td>Feb 2017</td>
<td>Define Scope of work and how to work</td>
<td></td>
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<tr>
<td>April 2017</td>
<td>Timeline</td>
<td></td>
</tr>
<tr>
<td>September 2017</td>
<td>Document skeleton/sketch table of content</td>
<td></td>
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<tr>
<td>June 2017</td>
<td>Research</td>
<td></td>
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<tr>
<td>July 2017</td>
<td>Describe/sketch four possible governance mechanisms with SWOT</td>
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<td>February 2018</td>
<td>Analyse result of preliminary consultations</td>
<td>Preliminary consultations to a limited audience</td>
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<td>April 2018</td>
<td>Conclude and write paper</td>
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<td>May 2018</td>
<td>Finalise consultations and distribute paper for comments</td>
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<tr>
<td>June 2018</td>
<td>Send draft position paper to UN-GGIM secretariat together with GGRF sub-committee annual report</td>
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Towards sustainability

Photo: Bjørn-Owe Holmberg

Positioning geospatial information to address global challenges