

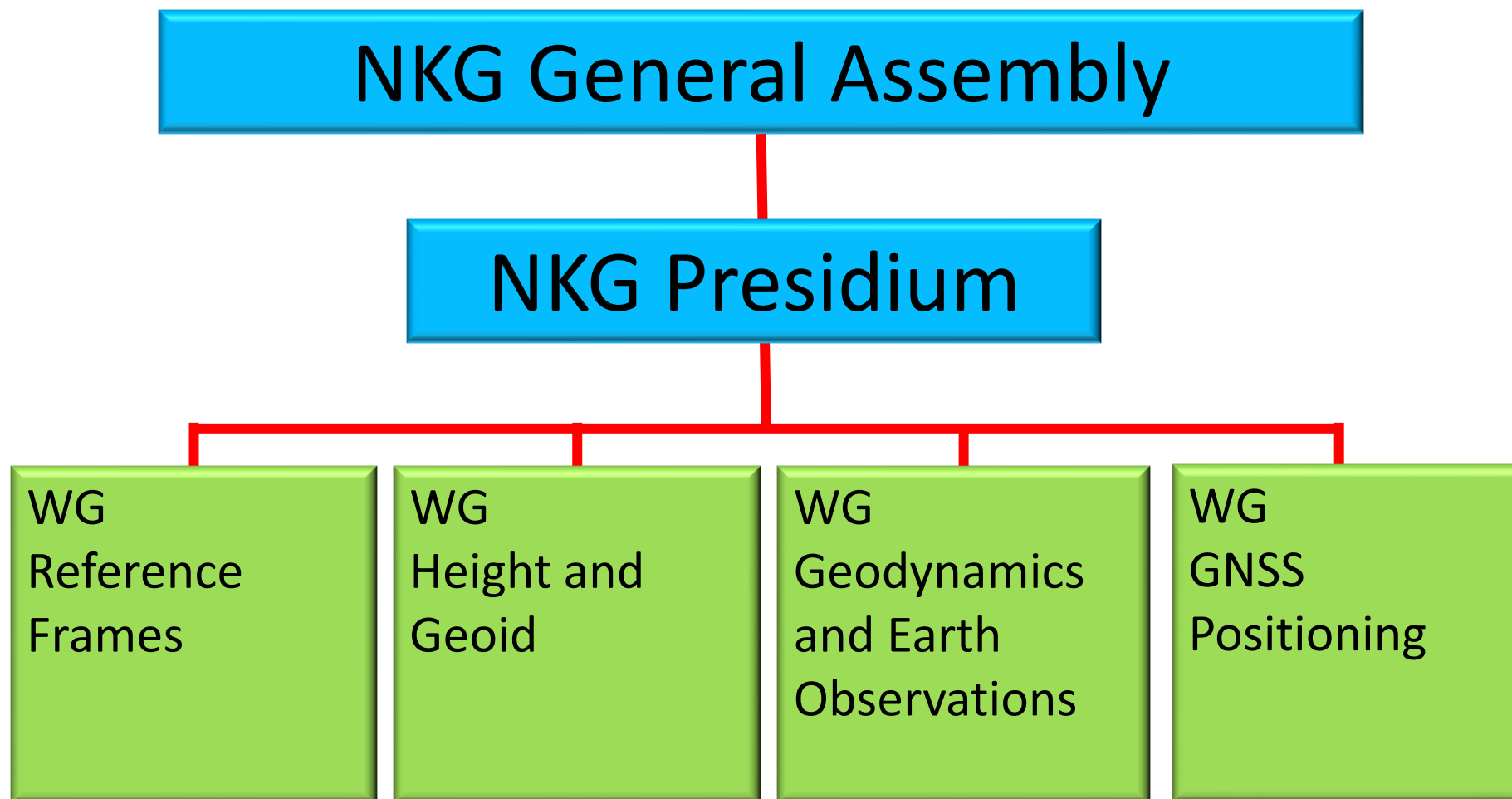


NKG Presidents report 2022-2026

(version 2026-09-14)



NKG structure 2022-2026



Focus area:

“Bringing Reliable Positioning to Society”

An increased demand for more precise GNSS based positioning is foreseen during the period. Identified applications are e.g. autonomy and intelligent transport. The area includes, but may not be limited to:

- GNSS mass market for precise (cm – dm) real time applications
- Cyber security (on GNSS and its services)
- Integrity (on GNSS, from services, and in applications)
- Dynamic reference frames
- Identifiers for Geodetic Reference Frames (EPSG, ISO register...)



The NKG Presidium 2022-2026

Denmark

Michael Schulz Rasmussen
Thorbjørn Nielsen

Estonia

Artu Ellmann, -> Karin Kollo
Aive Liibusk

Finland

Hannu Koivula
Maaria Nordman

Iceland

Pórarinn Sigurðsson
Guðmundur Valsson

Latvia

Ivars Liepiņš, Secretary
Jānis Kaminskis

Lithuania

Simonas Valotka -> Saulius Urbanas
Eimuntas Paršeliūnas

Norway

Ola Øvstedal
Per Christian Bratheim -> Gro Grinde

Sweden

Jan Johansson
Martin Lidberg, President

WG Chairs

Pasi Häkli, WGRF
Ove Omang, WGHG
Holger Steffen, WGGE0
Casper Jepsen, WGGNSS -> Tor-Ole Dahlø
& Peter Wiklund



Presidium meetings

83 rd :	2022-11-30 – 12-01	Tallinn, Estonia
84 th :	2023-06-13	Virtual
85 th :	2023-11-29 – 30	Oslo, Norway
86 th :	2024-06-10	Virtual
87 th :	2024-11-28 – 29	Gävle, Sweden
88 th :	2025-05-13	Virtual
89 th :	2025-11-25 – 26	Espoo, Finland
90 th :	2026-02-10	Virtual
91 st :	2026-06-01	Virtual
92 nd :	2026-09-14	Vilnius, Lithuania



The NKG Science week 2024

"Geodesy Redefined? - Quantum & AI Insights"

Organised by National Land Survey of Iceland in Reykjavik, March 12-14

Some 55 participants from 10 countries on-site, and additional participation virtual.

A very successful Science week!!



The NKG Summer school 2025

“From Struve to the Space”

The 11th NKG Summer/Autumn School held at the Estonian University of Life Science August 25-26 in Tartu, Estonia

Also a very well received Summer school!!



Outreach on geodesy education

“Kick-start” of the prepared TF on Education and Outreach

Article to GIM International written by:
Maaria Nordman
Ola Øvstedal
Torbjørn Nielsen

Thank You!

