The Nordic Geodetic Observing System (NGOS)

 Established by the Nordic Geodetic Commission; NKG Task Force

 Formerly and presently ice covered areas in Northern Europe and Greenland, North Atlantic, Arctic areas

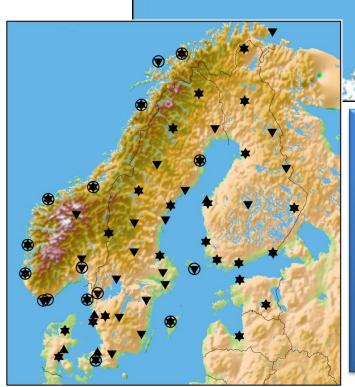
- GNSS, SLR, VLBI, Doris, SCG, AG, TG, ...
- Next step: data archives,...

We need GGOS:

Global frame, IGS products, other global parameters, data delivery, guidelines...

We contribute to GGOS:

GNSS -> IGS And other services: SLR, VLBI, Doris, SCG, AG



Key parameters

- Height / height systems
- Sea Level
- Geodetic position, reference frames
- Geopotential and gravity anomalies
- Temporal gravity change
- Postglacial rebound