



National Report of Great Britain

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Ordnance Survey activity

- National GNSS network server, comms infrastructure and software upgraded.
- New geoid model complete – testing and roll out to users being planned.

Also in the report, activities of:

- **NERC British Isles continuous GNSS Facility (BIGF)**
Using archive to study long term land movements.
- **NERC Space Geodesy Facility, Herstmonceux**
ITRF2013 work and SLR time transfer studies. 3 FG5s on site. Study into addition of VLBI to site.
- **Newcastle University**
Improve InSAR deformation monitoring using Tropospheric delay and geoid models. Glaciological and Cryospheric studies. British “sea slope” studies.
- **University College London**
Geoid and height corrector surface work for UK and Ireland.