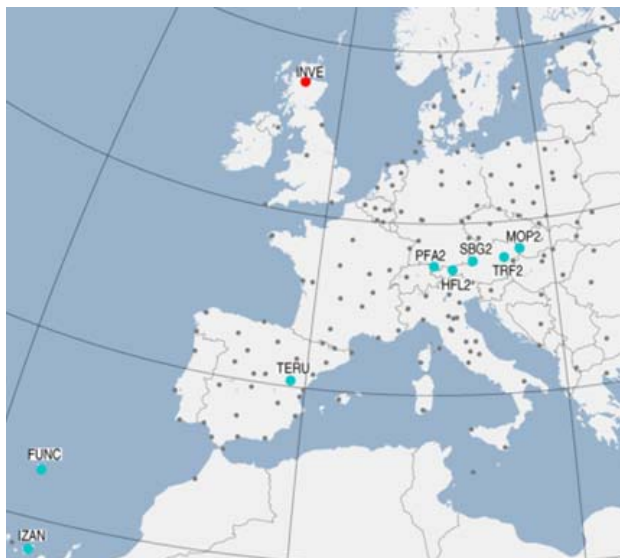


# EPN CENTRAL BUREAU REPORT

EUREF TWG MEETING, FEB. 26-27 2009, BUDAPEST, HUNGARY  
C. BRUYNINX

## CHANGES IN EPN TRACKING NETWORK, SINCE JUNE 2008



### New EPN stations:

- 4 Austrian stations: **PFA2** (GLONASS, ECGN), **HFL2** (real-time, ECGN), **SBG2** (GLONASS), **TRF2** (GLONASS, ECGN) replacing decommissioned stations
- 1 station in Slovak Republic: **MOP2** (GLONASS)
- 2 Portuguese station: **FLRS** (Azores, real-time, GLONASS, IGS), **FUNC** (Madeira: real-time, GLONASS, IGS)
- 2 Spanish stations: **IZAN** (Canary Islands, real-time, GLONASS), **TERU** (real-time, GLONASS)

### Decommissioned stations:

- **INVE** (UK): destruction of monument

### Proposed EPN stations

- MAN2 (GLONASS), to replace MANS in **France**
- INVR (real-time, GLONASS), to replace INVE in the **UK**
- FOYL (GLONASS), ENIS (GLONASS) in **Northern Ireland**
- DUTH (GLONASS) in **Greece**
- TERC (GLONASS) in **Portugal (Azores)**

## UPDATES OF EPN CB WEB SITE

1. Station Coordinates web page, including EUREF densification of ITRF2005, last update Dec. 2008 (reviewed by TWG), <http://www.epncb.oma.be/trackingnetwork/coordinates/>
2. New web page for "Special Project on real-time analysis" (created by W. Söhne), Feb. 2009, [http://www.epncb.oma.be/organisation/projects/RT\\_analysis/](http://www.epncb.oma.be/organisation/projects/RT_analysis/)

3. On-line site log submission: <http://www.epncb.oma.be/trackingnetwork/sitelogssubmission/> allows to
- a) Create a on-line a new site log conform the IGS/EPN site log format, validate it and save it on local disk or submit to EPN CB
  - b) Upload, update, validate and save a site log on your local disk
  - c) Upload, validate and save a site log in the EPN data base (for registered users only)

TWG MEMBERS ARE ASKED TO TEST ON-LINE SITE LOG SUBMISSION (user/password “guest/guest” or request password for Operational Centre (OC)), send comments to [epncb@oma.be](mailto:epncb@oma.be)). The goal is to open the on-line submission to the public in APRIL 2009.

Updates of the EPN CB database through the on-line site log submission are presently first checked manually before updating the database.

## DIVERS

- 1. EPN CB has now a license to access the GEO++ antenna calibrations database. The information will be used to maintain a calibration file containing all the best possible calibrations for the EPN stations.
- 2. EPN –related abstract was submitted for IAG 2009 (by EPN Coordination Group)