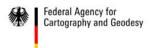


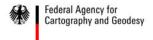
EPN real-time activities

W. Söhne
Bundesamt für Kartographie und Geodäsie
Frankfurt am Main, Germany

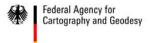


> New or changed EPN RT data streams since last TWG

- ACOR (RTCM 3.1 instead of RTCM 2.3)
- BSCN (GPS+GLO instead of GPS)
- BUCU (RTCM 3.0 instead of RAW; GPS+GLO instead of GPS)
- CEU1 (EPN since GPS week 1470; RTCM 2.3)
- COBA (RTCM 3.1 instead of RTCM 2.3)
- DARE (RTCM 3.0 instead of RAW; GPS+GLO instead of GPS)
- IZAN (EPN since GPS week 1515; RTCM 3.0)
- MALL (RTCM 3.0 instead of RTCM 2.1; GPS+GLO instead of GPS)
- MATE (RTCM 3.1)
- TERU (EPN since GPS week 1499; RTCM 3.0)
- WARE (RTCM 3.0)

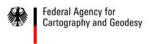


- Website of the new SP available http://www.epncb.oma.be/_organisation/projects/RT_analysis
- > Section headlines
 - Introduction
 - Satellite orbit and clock corrections
 - Precise point positioning
 - Monitoring
 - Standardization
 - Future plans
 - Project members (preliminary list)
 - References
 - Call for participation
 - Contact



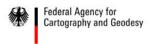
> Project members

- EPN SP likes to have a liaison person to IGS, e.g., IGS RT-PP analysis coordinator
- IGS (RT-PP) likes to have a Call for Participation by EUREF before nominating a person
- Several groups related to EUREF already submitted proposals for observing stations, data centres, analysis centres, monitoring, etc.



> Call for participation

- Re-dissemination of GNSS real-time data and products in Europe via NTRIP Broadcasters
- Validation of clock and orbit correctors to Broadcast Ephemeris
- Backup for all critical real-time service components



> Next steps

- EUREF mail pointing to the new SP/ new webpage
- EUREF sending an official Call for Participation to IGS RT-PP?