

EUREF 2013 Resolutions

Resolution No. 1.

The IAG Reference Frame Sub-commission for Europe (EUREF)

noting that the IERS conventions 2010 have been introduced

and recognising that therefore existing products evaluated in the EPN-Repro1 campaign are no longer consistent with the new conventions

encourages the EPN Local Analysis Centres to take part in the EPN Special Project on Reprocessing in order to start a second re-computation (EPN-Repro 2) of the entire EPN to provide a set of products consistent with the new conventions

Resolution No. 2.

The IAG Reference Frame Sub-commission for Europe (EUREF)

Recognising recent and upcoming EUREF generated changes in EPN standards and guidelines

encourages the EUREF community to keep up to date with current guidelines.

Resolution No. 3.

The IAG Reference Frame Sub-commission for Europe (EUREF)

Noting the activity of the IAG working group on the Integration of Dense Velocity Fields into the ITRF

and recognising the good work and results of the previous IAG working group on Regional Dense Velocity Fields

encourages continued submission of SINEX solutions from national active GNSS networks

Resolution No. 4.

The IAG Reference Frame Sub-commission for Europe (EUREF)

Recognising the preparations for the European Plate Observing System, EPOS and other similar upcoming projects

and also considering the recent developments and increased amount of observations, particularly of the temporal and secular variations of gravity within Europe

encourages the inclusion of gravity data for use in EPOS and similar activities whenever appropriate

Resolution No. 5.

The IAG Reference Frame Sub-commission for Europe (EUREF)

Noting that some of the INSPIRE data specifications currently under development may not fully comply with the established principles for data specifications relating to coordinate reference systems

asks the EUREF members of the NMCAs to continuously monitor the development of such data specifications and report any inconsistencies to both their national INSPIRE contact person and to the EUREF TWG in order to ensure that the necessary actions are taken to guarantee the integrity of INSPIRE data specifications

Resolution No. 6.

The IAG Reference Frame Sub-commission for Europe (EUREF)

Recognising the important role of coordinating the activities of the EUREF Local Analysis Centres

expresses its heartfelt thanks to the former Analysis Centre Coordinator Heinz Habrich, from the Federal Agency for Cartography and Geodesy (BKG), for more than 10 years of excellent work

and accepts the joint proposal from the Military University of Technology, Poland and Warsaw University of Technology, to take on the duties and responsibilities of the Analysis Centre Coordinator

Resolution No. 7.

The IAG Reference Frame Sub-commission for Europe (EUREF) which held its twenty third symposium in Budapest from May 29 – 31, 2013

Expresses its heartfelt thanks to the Local Organising Committee: Ambrus Kenyeres, Diana Fenyés, Tamas Jambor and Andras Fabian for organising the symposium and for the excellent arrangements resulting in a very successful meeting and for the support given by the Ministry of Rural Development and the Institute of Geodesy, Cartography and Remote Sensing and also sponsors Leica Geosystems, Alberding GmbH, Topcon and Trimble.

