

EUREF 2026 Resolutions

Resolution No. 1.

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

recognising that the solution for the Serbian network was completed and presented to the EUREF Governing Board (GB) by representatives of Serbia and that these results were accepted by the GB as Class B standard

endorses the set of points for Serbia, as submitted to the GB, as a national realisation of ETRS89

Resolution No. 2.

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

considering the availability of the EuVeM2022 European three-dimensional GNSS Velocity Model, developed in the context of the EUREF Working Group on Deformation Models

accepts this model as a EUREF product

and asks the EUREF Governing Board to make the model available through EUREF channels and update related information accordingly

Resolution No. 3.

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

considering that colocation of GNSS stations with InSAR has been encouraged through resolution 4 of the EUREF 2024 Symposium

and recognising that a standardisation of InSAR equipment naming has been successfully implemented in M³G (<https://gnss-metadata.eu>)

asks station operators to document co-locations of GNSS stations with InSAR in M³G

Resolution No. 4.

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

considering that geographic information in general is becoming more accurate and that this is more likely to overlap geographic information with geodetic data and products

and recognising the growing need for geodetic reference frame products in a broad range of geoscience disciplines as well as in operational applications addressing societal and environmental challenges

and noting that the adoption of FAIR principles and DOIs for EUREF data and products is encouraged

requests EUREF data and product suppliers and hosts to consider ways to make the data more visible, accessible and understandable outside the EUREF community and to also consider how to encourage initiatives that increase awareness of the societal relevance and value of EUREF data and products

Resolution No. 5.

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

noting that the most recent realisation of the EVRS dates back to 2019

and considering the amount and quality of new levelling data available since this time

urges the countries to deliver the new or additional levelling data to the new EUREF Governing Board member in charge of the specific task “EVRS - European Vertical Reference System”, Tobias Bauer (heights@bkg.bund.de), by the end of 2026

and asks him to continue the efforts on the development of a new realisation of EVRS

Resolution No. 6.

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

recognising that the working group on EPN Reprocessing finalised the GNSS analysis of the third reprocessing campaign “EPN-Repro3” covering the period between 1996 and 2022

and further recognising that EPN-Repro3 forms the basis for the best up-to-date realisation of the ETRS89 over a time span of 30 years by being consistent with current operational analysis

and noting that EPN-Repro3 provides a new unique climate data record of GNSS based tropospheric products for Europe

expresses its gratitude and thanks to the participating EPN Analysis Centres, the EPN Analysis Centre Coordinator, the EPN Troposphere Coordinator, and the EPN Reference Frame Coordinator for their enormous effort

and asks that the datasets are made available to the community as soon as possible

Resolution No. 7.

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

recognising the long-term efforts and hard work of Zuheir Altamimi on the International and European Terrestrial Reference Frames

expresses its heartfelt thanks for his contribution to the work of EUREF

Resolution No. 8

The IAG Reference Frame Sub-commission for Europe (EUREF) which held its thirty-fifth symposium in Paris, France from June 23-25 2026

expresses its heartfelt thanks to the Local Organising Committee: Xavier Collilieux and his colleagues Françoise Duquenne, Alexandra Sandrin, Lilou Donnart, Inez Burger, Bruno Garayt, François L'écu, Maylis de La Serve, Julien Barnéoud, Zuheir Altamimi, Guillaume Lion, Hugo Bontempi, Florian Czapura, Moez Jilani and all other involved staff of the supporting organisations for organising the symposium and for the excellent arrangements resulting in a very successful meeting and for the support given by Association Francophone de Topographie (AFT), Institut National de l'Information Géographique et Forestière (IGN), Géodata Paris, Institut de physique du globe de Paris (IPGP) and Université Paris Cité