

Posken – Positioning Knowledge Exchange Network

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The Value of Knowledge Exchange Networks

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PosKEN Objectives - 1

- What are the TORs and objectives of the PosKEN?
 - Interoperability and cooperation
 - Supporting learning and quality control
 - Sharing best practice and transfer knowledge
 - Coherence and providing information
 - Promoting GNSS results

PosKEN Objectives -2

- What are the TORs and objectives of the PosKEN?
 - collect and coordinate users, providers, scientific community and policy makers on ONE place under EG umbrella
 - tracking standards, guidelines and recommendations
 - provide a networking platform for experts
 - cooperation with GNSS producers
 - harmonize the position of GNSS network operators and users
 - advertise the use of ETRS89 in Europe
 - to help EG members start from the beggining
 - to show results of GNSS works to the other users



PosKEN Objectives

- What does the KEN aim to achieve?
 - create a big EU GNSS family
 - implement GNSS standards and reccomendations
 - avoiding parallel works
 - grow number of users
 - acces and exchange data
- How does it achieve these aims and objectives?
 - short mid long term strategy (SWOT analysis)
 - strong cooperation all members to define responsible person
 - track and participate on all relevant events and share conclusions
 - MoU with main key players (EUREF, CLGE, EUPOS)
 - webinar/workshops/key presentation/key experts/



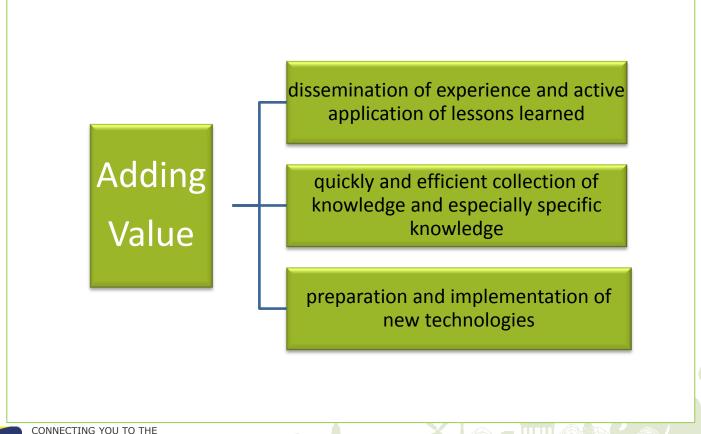
Part of the Bigger EuroGeographics Picture

- How do the KEN objectives meet/align with the strategic objectives of EG?
 - Provide the voice of our members
 "to hear" request of members
 - 2. Develop the network of members include more (all) EG members
 - 3. Develop the European Location Framework including GNNS networks/data in ELF
 - Facilitate access to members' data and expertise develop and establish network of experts and encourage cooperation between members
 - Grow our network of members
 encrease number of users and stakeholders



Adding Strategic Value to Member NMCAs

How does the PosKEN contribute to the member organisations?





Value of Participation

- Why is it important to actively participate in the KEN?
 - unique standards and preparation for Galileo
 - interoperability of data and products
 - aplication for EU and other projects (local and regional)
 - save time and money
- What will members gain by participating in the KEN?
 - supporting on technical levels
 - "on line" information from EU strategy and unified guidelines
 - unique cooperation on scinetific level

CONNECTING YOU TO THE AUTHORITATIVE GEO-INFORMATION FRAMEWORK FOR EUROPE

Thank you

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