

NEREUS General Assembly Monday, 01 July 2013

Activities in 2012/2013 and Outlook 2014

24 Full Members (regions) + 40 Associate Members

Abruzzo (I) Andalusia (Spain) Apulia (I) Aquitaine (F)

Azores (Portugal)

Baden-Württemberg (D)

Basilicata (I)

Bavaria (D)

Brandenburg (D)

Brittany (F)

Brussels Capital (B)

East Midlands (UK)

Free Hanseatic City of

Bremen (D)

Guyana (F)

Hesse (D)

Lazio (Italiy)

Lombardy (Italy)

Madrid (Spain)

Mazovia (Poland)

Midi-Pyrenees (F)

Molise (Italy)

Piedmont (Italy)

Veneto (Italy)

Wallonia (B)





Core elements of WP 2013

- Strengthen regional anchorage
- Target group specific communication
- Partnership/collaboration with ESA and efficient exploitation of relevant EU/ESA funded programs



Strengthen regional anchorage (1)

- Regional Workshops:
 - GeoIT-Expert Meeting in Potsdam/BB April 2013
 - Meeting of German network community in Bonn/Germany May 2013
 - WS in East Midlands by Explo-WG Oct. 2013
 - WS on Space Uses & Civil Emergencies with Bavaria on 24/3/2014 in Munich prior to Satellite Navigation Summit
 - Pending WS with Bremen, Basilicata, Lombardy, Midi/P



Strengthen regional anchorage (2)

- Support/Promotion of NEREUS-partners projects and initiatives:
 - SUPPORT OF SUSTAINABILITY EFFORTS OF RCO-NETWORK (formerly DORIS_NET initiative) -PRIORITY
 - THE ISSUE: Joint Exhibition on the occasion of the OPEN DAYS 2013 (THE ISSUE & NEREUS hosted by Midi/P- region)
 Opening 08/10/2013, 18.00h, premises of Midi/P
 - Promoting Thematic Networks on Broadband Deployment SABER and BRESAT (both consortia comprise NEREUSregions)



DORIS_NET and RCO's

- DORIS_NET (Downstream Observatory organised by Regions active In Space - Network) NEREUS-flagship project
- Consortium comprises 13 NEREUS-partners
- 7 RCO's in NEREUS-regions: Azores region (SRCTE), Bremen, East Midlands region (G-STEP), Lombardia (CNR-IREA), Midi-Pyrenees/ Aquitaine (CETE Sud-Ouest), Basilicata (TERN); Brittany (POLE MER + GIS-BreTel)
- Core outcome: Creation of a network of GMES Regional Contact Offices (RCOs) whose mission is to stimulate and facilitate the exchange GMES expertise, data, services and best practice across and between regions



THE ISSUE

- THE ISSUE: Traffic- Health-Environment- Intelligent Solutions Sustaining Urban Economies –
- Funded within the EC Regions of Knowledge project of the EU FP-7-program
- Consortium comprises research clusters from 5 NEREUS-regions (East Midlands, Molise, Mazovia, Midi-Pyrenees and Aquitaine Regions
- Creation of a vibrant partnership of regional research clusters to bring together and coordinate already-existing and projected RTD programmes relevant to "THE" both within the clusters and more widely in the broader European research community



Regional Strategy: Tools

- Spreading NEREUS-material across regions
- NEREUS Activity Report 2012
- NEREUS Information material in native languages
- Grow NEREUS-exhibition (poster presentations, video and publications) and develop further relevant promotion/info-tools, NEREUS-exhibition moves across member regions - Awareness raising towards different societal target groups -
 - ⇒ 2013/14: We wish to grow the NEREUSexhibition with objects explaining/demonstrating space uses and interactive material – we will launch a competition for the best proposal



Partnership/Cooperation with ESA (1)

Strategic Partnership/Cooperation Agreement with ESA Long term

ESA/ESRIN (Rom) -

ESA-GMES-Office

GMES-Initiative ESA-Policy Department (Paris)

Cooperation
ESA and
European
Regions
(Innovation,
SME, Growth)



Partnership/Cooperation with ESA (2)

ESA/ESRIN (Rom) -

ESA-GMES-Office Copernicus Follow-up initiative

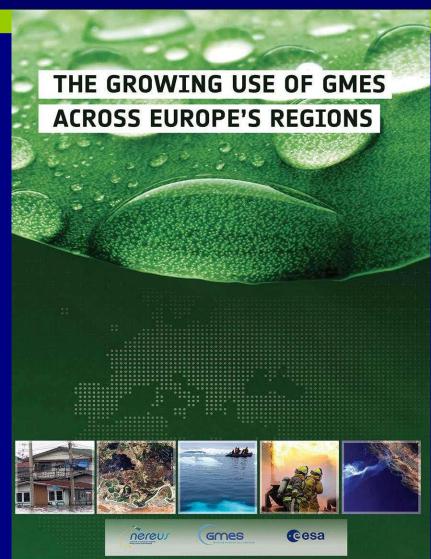
"GMES-Briefs"

NEREUS advises project consortia



Copernicus-Follow-up initiative

- Series of themtic WS related to SENTINEL I;II,III-data
- Target Group: Local and Regional Authorities (LRA)
- Needs of LRA's with respect to Copernicus services
- Different topics will be proposed to LRA's online consultation





Follow-up initiative Copernicus (2)

1. Phase: Online Consultation of local and regional

authorities regarding their interest/topics of

preference

2. Phase: Identification of WS-topics (3 topics with

highest scores)

3. Phase: Holding Thematic Workshops (Dialogue)

between Service Provider and LRA's,

Identification of regional needs)

4. Phase: Analysis of results

5. Phase: Presentation of results to political level

(Brussels)



Political Dialogue

- Positioning of network with respect to new program period:
 - Copernicus post 2014,
 - new Regulation for Europe's GNSS-programs,
 - EU-industrial Policy
 - Regional Policy

Thank you for your attention