

The NEREUS Regions (*) - Full Members

Abruzzo (Italy)

Andalusia (Spain)

Apulia (Italy)

Aquitaine (France)

Azores (Portugal)

Baden-Württemberg (Germany)

Basilicata (Italy)

Bavaria (Germany)

Brandenburg (Germany)

Brittany (France)

Brussels Capital (Belgium)

East Midlands (United Kingdom)

Free Hanseatic City of Bremen (Germany)

French Guiana (France)

Hesse (Germany)

Lazio (Italy)

Lombardy (Italy)

Madrid (Spain)

Mazovia (Poland) Midi-Pyrénées (France)

South Holland (Netherlands)

Veneto (Italy)

Wallonia (Belgium)



Bringing the benefits of space uses to regions and their citizens.

Dynamic platform and advocate for regions in matters of space.

Additionally, our rapidly growing group of Associate Members ensures a significant industry, SME and research representation.

The NEREUS Objectives



As a voice of European regions, we highlight the regional dimension of European space policy and programmes at a political level. Serving as an advocate for regional concerns, we contribute to developing relevant policies and programmes. Our core mission is to spread the use of space technologies across Europe and to bring the benefits of space to our regions and their citizens. Striving to be a key source of information for our member regions on space matters, we aim at increasing the understanding and awareness of space in our regions. By facilitating strong partnerships between member regions on the NEREUSplatform, we want to enhance the participation of citizens and companies in European activities. It is an initiative of regions which share the governance of the network.

Organisation



NEREUS provides a platform for:

- voicing the regional dimension of EU space policies at a political level
- enhancing the growing role of regions and citizens in the development of European space programmes and markets
- mobilising solid projects and initiatives
- exchanging information and knowledge
- networking and building strong partnerships



The NEREUS Associate Members (*)



ALTEC SpA (Piedmont)

Airbus Group (Midi-Pyrénées)

Compagnia Generale per lo Spazio CGS SpA (Lombardy)

Centre d'Etudes Techniques de l'Equipement Sud-Ouest,

CETE (Midi-Pyrénées)

Centre National d'Etudes Spatiales, CNES (Midi-Pyrénées)

Centro de Vulcanologia e Avaliação de Riscos Geologicos,

CVARG (Azores)

Centro Interdipartimentale Studi e Attività Spaziali, CISAS,

«G. Colombo» (Veneto)

Chambre de Commerce et d'Industrie du Gers, CCI Gers

(Midi-Pyrénées)

Cité de l'Espace (Midi-Pyrénées)

Consorzio per la Gestione di Coordinamento delle Attività di

Ricerca Inerenti il Sistema Lagunare di Venezia, CORILA (Veneto)

Consorzio per le Technologie per le Osservazioni della Terra e dei Rischi Naturali, TeRN (Basilicata)

CYBERMAP Lda (Azores)

CTOTUS project under POR CREO FESR 2007/2013 (Tuscany)

EDISOFT SA (Azores)

Escola de Novas Tecnologias dos Acores, ENTA (Azores)

EURAC Research European Academy (South Tyrol)

European Satellite Service Provider, ESSP (Midi-Pyrénées)

EUTELSAT, (Ile de France)

Fundación Aragonesa Para el Desarrollo de la Observación de la

Tierra, FADOT(Aragón)

FFG, Austrian Research Promotion Agency (City of Vienna)

Geoville Information Systems (Innsbruck)

GIS Bretagne Télédétection (BreTel) (Brittany)

GLOBESTAR SYSTEMS Lda (Azores)

Institute for Electromagnetic Sensing of the Environment,

IREA CNR UOS, Milan (Lombardy)

Observatoire Midi-Pyrénées (Midi-Pyrénées)

Pole Mer Bretagne (Brittany)

Politecnico di Milano, B.E.S.T. Department (Lombardy)

Politecnico di Torino (Piedmont)

SELEX Galileo (Lombardy)

SES SA (Luxembourg)

STAE Foundation (Midi-Pyrénées)

TELESPAZIO FRANCE (Midi-Pyrénées)

TéSA Laboratory (Midi-Pyrénées)

Tele-Rilevemento Europa, T.R.E. (Lombardy)

Thales Alenia Space

Toscana Spazio (Tuscany)

University of Surrey (South East)

University of Turin (Piedmont)

(*) as of January 2014



- Earth Observation / Copernicus Working Group aims to identify and promote regional priorities within the European Copernicus initiative, specifically focusing on end-user needs.
- Global Navigation Satellite System (GNSS) Working Group works to maximise the exploitation of GNSS services offered by EGNOS/GALILEO for the benefit of regions, and to influence relevant European policy-making.
- Telecommunications Working Group objective is to foster the deployment of the needed SatCom services in the regions by raising awareness about capabilities of current and future SatCom systems, collecting end users telecom service needs, identifying opportunities to mobilise EU funds and promoting activities towards European Institutions.
- Technologies from Space Exploration Working Group makes recommendations concerning the use of space exploration technologies in support of regional policy initiatives and applications for end-users.
- Clusters Working Group aims to support SMEs and laboratories activities in the development of space applications promoting interregional collaboration and facilitating their access to EU funded projects. It also advocates regional SMEs and laboratories concerns towards European Institutions and supports the setting up of new regional space clusters.
- Communication, Education and Training (CET) Working Group is a platform for exchanging knowledge and learning on the European educational potential of space applications, training in space technologies and HR services for enterprises.
- Regional Policy programmes and instruments are explored across all NEREUS WGs' activities.





NEREUS a.i.s.b.l.

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