

## The NEREUS Regions (\*) - Full Members



REGIONE PUGLIA

Apulia  
(Italy)



Nouvelle  
Aquitaine  
(France)



Governo dos Açores

Azores  
(Portugal)



Baden-Württemberg

Baden-  
Württemberg  
(Germany)



REGIONE BASILICATA

Basilicata  
(Italy)



Bavaria  
(Germany)



Bremen  
(Germany)



Brittany  
(France)



Generalitat de Catalunya

Catalonia  
(Spain)



East Midlands  
(UK)



Emilia Romagna  
(Italy)



French Guiana  
(France)



Hesse  
(Germany)



Occitanie  
(France)



Madrid  
(Spain)



Malopolska  
(Poland)



Mazovia  
(Poland)



Piedmont  
(Italy)



Podkarpackie  
(Poland)



South Holland  
(Netherlands)



Tuscany  
(Italy)



Veneto  
(Italy)



Wallonia  
(Belgium)

23 Regions

## The NEREUS Associate Members (\*)

- ASI – Agenzia Spaziale Italiana (Lazio)
- AIPAS – Associazione delle imprese per le attività spaziali (Lazio)
- Airbus Defence and Space (Occitania)
- AEIT – Spanish Association of Telecommunication Engineers (Madrid)
- ALTEC SpA (Piedmont)
- CEREMA – Centre d'Etudes et d'Expertise sur les Risques, l'Environnement, la Mobilité et l'Aménagement (Occitania)
- CNES – Centre National d'Etudes Spatiales (Occitania)
- CISAS – Centro Interdipartimentale Studi e Attività Spaziali, «G. Colombo» (Veneto)
- Cité de l'Espace (Occitania)
- CISIS – Centro Interregionale per i Sistemi informatici, geografici e statistici (Veneto)
- Confrasperto – Confcommercio Imprese per l'Italia
- TeRN – Consorzio per le Tecnologie per le Osservazioni della Terra e dei Rischi Naturali (Basilicata)
- CUT – Cyprus University of Technology
- Distretto Aerospaziale Sardegna (Sardinia)
- DTA - Distretto Tecnologico Aerospaziale (Puglia)
- EDISOFT SA (Azores)
- FFG, Austrian Research Promotion Agency (City of Vienna)
- Geoville Information Systems (Innsbruck)
- GIS Bretagne Télédétection (BreTel) (Brittany)
- IEST (Istituto Europeo per lo Sviluppo Tecnologico - European Institute for Technological Development) (Veneto)
- CNR-IREA – Institute for Electromagnetic Sensing of the Environment, UOS, Milan (Lombardy)
- IVAR – Instituto de Investigacao em Vulcanologia e Avaliacao de Riscos (Azores)
- Krakow Technology Park (Malopolska)
- Laboratory of Atmospheric Physics, University of Patras (Western Greece)
- LR BW – Forum Luft - und Raumfahrt Baden-Württemberg (Baden-Württemberg)
- Observatoire Midi-Pyrénées (Occitania)
- Pole Mer Bretagne (Brittany)
- Politecnico di Milano, B.E.S.T. Department (Lombardy)
- Politecnico di Torino (Piedmont)
- SPACETEC Partners (Brussels)
- Technopôle Brest-Iroise (Brittany)
- University of Bologna (Emilia Romagna)
- University of Turin (Piedmont)

33 Associate Members

(\*) as of September 2022



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.

Follow us @NEREUSaisbl

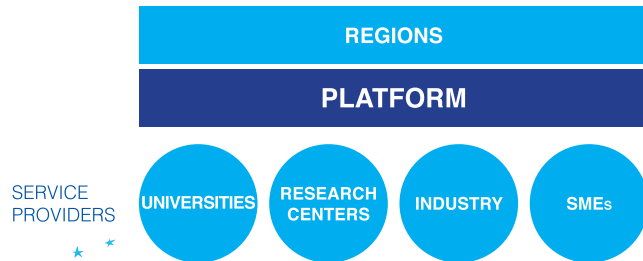


## NEREUS

As Network of European Regions Using Space Technologies, NEREUS offers a **dynamic platform to all Regions aiming at making a better use of space applications for the delivery of efficient public policies** benefiting citizens. Regions are key users and procurers of space based technologies. NEREUS serves as an advocate for regional concerns, voicing the regional dimension of European space policies and programs at a political level. Striving to be a **key source of information** on space matters for our members, we aim at increasing the awareness and understanding of space solutions for all public users.

In the wider context of the Green Deal and digital transition, the Network focused its efforts on boosting political dialogue and interregional cooperation by stimulating a process of reflection as to how space-based services and information can contribute to innovation-related policies and can reinvigorate the business and regional communities. Our flagship project, Copernicus4regions, featured new approaches that illustrated how Copernicus modernises regional and local administrations and thus improves the delivery of public policies and services.

**NEREUS, since 2007.**



## Mission

- Spread the uses and understanding of space technologies among European Regions and their citizens;
- Advocate for the regional dimension of European space policies and programs;
- Showcase space uses across policy areas to non-specialist professional communities.

## We offer a dynamic platform to

Regional/local:

- **Improve** the awareness and understanding of space technologies in your region;
- **Fully exploit** the potential of space applications in support to public policies for a better informed decision-making;
- **Bridge** EU space policies and programs to your regional strategies to **better anchor** space uses to the needs of your territories and citizens;
- **Strengthen and develop** your local space community;
- **Raise** the profile and visibility of regional space-related activities and capabilities;
- **Integrate** the space dimension in regional innovation and SME programs and policies.

Inter-regional:

- **Support** local politicians, entrepreneurs, researchers and students in grasping relevant opportunities at European level;
- **Build** strong European partnerships and mobilize solid initiatives in a broad range of sectors;
- **Enhance** cross-sectorial exchanges among operators. Across industry sectors related to space.

European:

- **Advocate** Regions' key role in developing the space market by driving the demand for space-based products;
- **Relay** the regional dimension of European space policies and programs towards the European institutions;
- **Receive** timely information on the latest developments of European policies and programs related to regions.

## Get involved

- Engage in an **interactive learning process** on how space applications can support the delivery of efficient public policies in your Region;
- Multiply **business, research and training opportunities** for stakeholders from your territory;
- Participate in **NEREUS events** and network with relevant stakeholders and like-minded partners;
- Exchange **information and knowledge** how space technologies can bring solutions to topics of your interest;
- Join EU and ESA **funded interregional collaborations**;
- Get support in **all phases of the project cycle**, from ideation to dissemination;
- Be represented in **NEREUS General Assembly**;
- Be represented in **NEREUS Management Board**.

## Get in touch

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