

SPACE week 2017			
21-23 November 2017			
1° day/Horizon 2020	2° day/ Copernicus		3° day
<b>H2020 space info day</b> (organized by APRE on behalf of MIUR - Ministry of Education, University and Research- in collaboration with the Italian Space Agency and the Representative of the Horizon 2020 Specific Configuration)	<b>Plenary workshop: Copernicus evolution (TBC)</b> (09:15-11:00 ) (Auditorium) (organized by APRE in collaboration with the Italian Space Agency and the Italian User forum Copernicus )		<b>SITE visit</b> (TBD)
	<b>Workshop 1</b> (11:30 13:00) (room: TBD) Safety & Security of citizens & infrastructures	<b>Workshop 2</b> (11:30 13:00) (room TBD) Climate Change for Agriculture	
<b>Lunch (13:30- 14:30)</b>	<b>Lunch (13:00 - 14:15)</b>		
<b>Elevator Pitch</b> (14:30 - 15:30)	<b>Workshop 3</b> (14:15 - 15:15) (room: TBD) Copernicus for Culture Heritage: monitoring and preserving our architectural, archaeological and landscape heritage	<b>Workshop 4</b> (14:15 - 15:15) (room TBD ) Monitoring services for the emergency management: prevention & preparedness	<b>SITE visit</b> (TBD)
	<b>Brokerage Event (15:30-18:00)</b> organized by <a href="#">Enterprise Europe Network</a> and <a href="#">COSMOS2020</a>		

## Why participate

- Get to know the new **European Space Strategy** focusing on the opportunities that will be launched through the **Copernicus & Horizon 2020** programmes;
- Short, sharp 30 minute meetings to foster effective networking in order to meet new industrial/research partners;
- Stimulate the technology transfer from/to the SPACE sector.

## Posters and Exhibitors

- **Third Countries corner:** The Third Countries delegation who will attend the event will have the chance to have a booth to represent the own delegation. For further information please contact [giglio@apre.it](mailto:giglio@apre.it)
- **Poster session:** a selected number of posters will be displayed in the brokerage event area (first come first served bases)

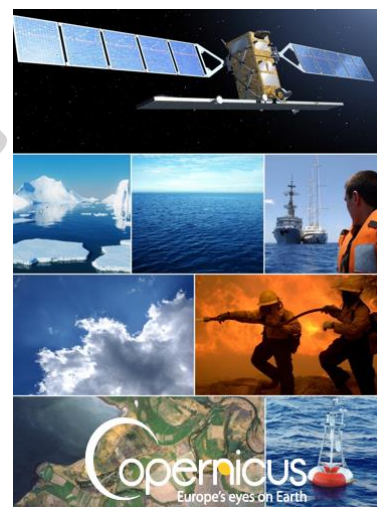
## Third Countries delegation to be confirmed:

- South Africa
- Canada
- Argentina
- Mexico
- Russia
- China
- Japan
- South Korea

## COPERNICUS

Copernicus supports applications in a wide variety of domains. These include urban area management, sustainable development and nature protection, regional and local planning, agriculture, forestry and fisheries, health, emergency management, infrastructure, transport and mobility, tourism, as well as renewable energies.

Further information: <http://www.copernicus.eu/main/overview>



## Horizon 2020

The EU is funding space research through the Horizon 2020 programme.

- Enabling European competitiveness, non-dependence and innovation of the European space sector



- Safeguard and further develop a competitive, sustainable and entrepreneurial space industry and research community and strengthen European non-dependence in space systems
- Boost innovation between space and non-space sectors
- Enabling advances in space technologies
- Enabling the exploitation of space data
- Enabling European research in support of international space partnerships
- The application of space technologies shall be supported through the respective specific objectives of the priority "Societal challenges", where appropriate

Further info [http://ec.europa.eu/growth/sectors/space\\_en](http://ec.europa.eu/growth/sectors/space_en)