



AGENDA

Benefits of the Copernicus programme for South America

Date: 26.11.2021

Time: From 8:00 am to 12:00 pm (UTC -5); 10:00 am to 2:00 pm (UTC -3)¹;
2:00 pm to 6:00 pm (CET - UTC +1)

Location: Online

Language: Spanish, Portuguese, and English

Moderator: *José Manuel Delgado Blasco, Earth Observation Expert Engineer, RHEA Group*

10:00 am (UTC -3)

8:00 am (UTC -5)

2:00 pm (UTC+1)

Opening remarks

Jolanda Van Eijndthoven, Head of Unit, Unit B3 "International Relations and Communication", DG DEFIS, European Commission

10:05 am (UTC -3)

8:05 am (UTC -5)

2:05 pm (UTC+1)

The EU Space programme and the EU Global Action on Space

Luis Cuervo Spottorno Principal Administrator, Unit B3 "International Relations and Communication", DG DEFIS, European Commission

10:20 am (UTC -3)

8:20 am (UTC -5)

2:20 pm (UTC+1)

The ins and outs of the Copernicus programme

Hugo Zunker, Policy Officer, Unit C3 "Earth Observation", DG DEFIS, European Commission

10:40 am (UTC -3)

8:40 am (UTC -5)

2:40 pm (UTC+1)

Q&A

10:50 am (UTC -3)

8:50 am (UTC -5)

2:50 pm (UTC+1)

Copernicus Academy & Relays networks: representing Copernicus around the world

Stéphane Ourevitch, Copernicus Support Office (SpaceTec Partners)

Florencio Utreras, Centro de Modelamiento Matemático, Universidad de Chile - Copernicus Chile Relay Coalition

11:05 am (UTC -3)

9:05 am (UTC -5)

3:05 pm (UTC+1)

Q&A

¹ Local time zones:

- Colombia, Ecuador, Peru time zone corresponds to UTC -5 where the event will take place from 8am to 12pm;
- Argentina, Brazil, Chile, Paraguay time zone corresponds to UTC -3 where the event will take place from 10am to 2pm.





11:10 am (UTC -3)

9:10 (UTC -5)
3:10 pm (UTC+1)

Environmental applications of Copernicus data

Camila Artana, Postdoctoral researcher, Mercator Ocean International – Copernicus Marine Service
Joaquín Muñoz Sabater, Senior Scientist, ECMWF – Copernicus Climate Change Service

11:40 am (UTC -3)

9:40 am (UTC -5)
3:40 pm (UTC+1)

Q&A

11:50 am (UTC -3)

9:50 am (UTC -5)
3:50 pm (UTC+1)

Coffee Break

12:20 pm (UTC -3)

10:20 am (UTC -5)
4:20 pm (UTC+1)

Copernicus data for emergency preparedness and management

Iban Amezttoy, Copernicus Emergency Management Service, DG JRC, European Commission
Juan Escalante, Operational Focal Point for the Copernicus Emergency Management Service's Rapid Mapping, Emergency Response Coordination Centre (ERCC) - DG ECHO, European Commission

12:40 pm (UTC -3)

10:40 am (UTC -5)
4:40 pm (UTC+1)

Q&A

12:50 pm (UTC -3)

10:50 am (UTC -5)
4:50 pm (UTC+1)

The Knowledge Centre on Earth Observation (KCEO): supporting policy making with Copernicus data

Julia Celis, Communication Assistant, DG JRC, European Commission
Mark Dowell, Senior Scientific Officer, DG JRC, European Commission
Andrea Camia, Scientific Officer, DG JRC, European Commission

1:10 pm (UTC -3)

11:10 am (UTC -5)
5:10 pm (UTC+1)

Q&A

1:20 pm (UTC -3)

11:20 am (UTC -5)
5:20 pm (UTC+1)

Boosting innovation and fostering cooperation through Copernicus

Sandra Cabrera Alvarado, Project Officer, EARSC
Silvia Corti & Tamara Naydenova, EU Global Action on Space – AZO

1:40 pm (UTC -3)

11:40 am (UTC -5)
5:40 pm (UTC+1)

Q&A

1:50 pm (UTC -3)

11:50 am (UTC -5)
5:50 pm (UTC+1)

Closing remarks

José Manuel Delgado Blasco, Earth Observation Expert Engineer, RHEA Group
Luis Cuervo Spottorno Principal Administrator, Unit B3 "International Relations and Communication", DG DEFIS, European Commission

2:00 pm (UTC -3)

12:00 pm (UTC -5)
6:00 pm (UTC+1)

End of the event

