



An Intelligent Platform for
Integrating Climate Services

TERRA Webinar: Demonstrating Earth Observation Solutions for Environmental Monitoring

Duration: ~2 hours

Date | Time: Thursday, 2 April 2026 | 11:00 (CET)

Access the webinar here:

<https://teams.microsoft.com/meet/37909718945441?p=Q5EaFqI2619gMBdthI>

Agenda

1. Welcome & Introduction (5 min)

Overview of the webinar and its objectives

2. TERRA Approach & Vision (10 min)

TERRA - An Intelligent Platform for Integrating Climate Services

Speaker: Kostas Kolomvatsos, TERRA Coordinator, University of Thessaly

3. Demonstrator Presentations (60 - 70 min total)

(~15 - 20 min each, including Q&A)

- **Demonstrator 1** – *Assessment of water contamination in coastal areas and in the water cycle*
Panagiotis Oikonomou, University of Thessaly, Greece
- **Demonstrator 2** – *Environment Around Seaports*
Krzysztof (Chris) Kanawka, Blue Dot Solutions, Poland
- **Demonstrator 3** – *A Digital Twin for Coastal Change Monitoring and Prediction from Satellite Remote Sensing*
Ke Xiao, University of Glasgow, Scotland, UK

4. Open Discussion & Q&A (15 - 20 min)

Audience questions and short exchange with speakers

5. Wrap-up & Next Steps (5 min)

Key takeaways and upcoming TERRA activities

Join the 1st TERRA Webinar

Demonstrators & Project Insights

 2 April 2026
 11:00 (OET)

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