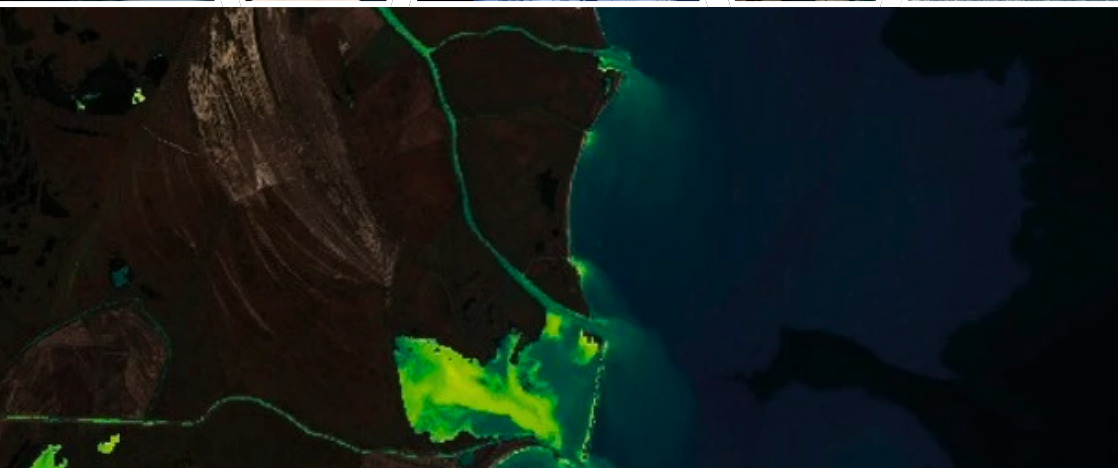
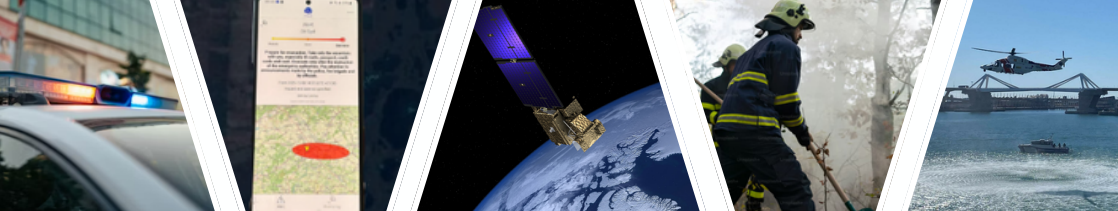




Satellite-based Services for Disaster Risk Management Workshops

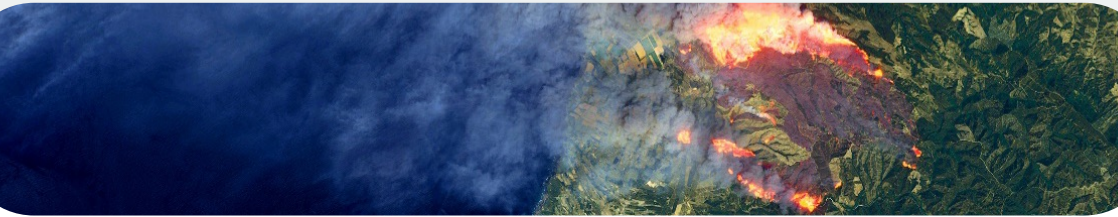


ABOUT THE WORKSHOPS

This series of national workshops brings together national users and governmental entities to examine the role of space applications in disaster risk management. The purpose is twofold. On one hand, to raise awareness on the existing operational satellite-based services, especially how they can be



integrated into daily workflows and translated into actionable information. On the other hand, develop a roadmap to smoothen the integration path of satellite-based services by providing decision makers and EU Institutions feedback on the users' needs and challenges in this thematic area. The participants are challenged to move from the European to the national perspective and to discuss ways to improve data accessibility for disaster management.



OBJECTIVES OF THE WORKSHOP

- Raise awareness among decision makers about satellite applications during the different phases
- Hands-on demonstration of EU capabilities enabled by satellite data
- Opportunity for national users and space sector to meet and discuss about best practices
- Discuss methods to improve accessibility to satellite-based services for disaster management
- Collect feedback from stakeholders on user needs and experiences in the integration of satellite-based services for disaster management.

BENEFITS

The workshops provide local emergency units, civil protection operators, and relevant ministries a perspective of the information that can be retrieved to assess the potential risks, to prepare local teams, to monitor the disaster as well as to understand the damage in the aftermath and to support the development of mitigation and adaptation strategies. Those workshops allow to:

- Support the implementation of a Risk Management framework in the light of satellite technology available at both national and regional levels
- Foster cooperation at national level between relevant ministries and agencies and industry for the development of ad hoc satellite solutions and services
- Increase the use of Copernicus Emergency management service and data for disaster management at the national level
- Further support the development of satellite-based products at national level, enlarging and bolstering the national space ecosystem
- Connect local service providers with local users' communities otherwise difficult to reach
- Showcase national industrial and scientific capabilities

AGENDA'S STRUCTURE

High-Level Policy Introduction

Relevant policy and decision makers

European Space Components for Disaster Risk Management

Demonstration

Galileo Search and Rescue, Galileo Emergency Warning Satellite Service (EWSS), others...

Panel on Space assets supporting the Disaster Risk Management Cycle

Providers' panel

Current challenges and opportunities related to the uptake of satellite data

Users' panel

PREVIOUS WORKSHOPS



GREECE - MAY 2022



CYPRUS - MAY 2023



HUNGARY - JULY 2023



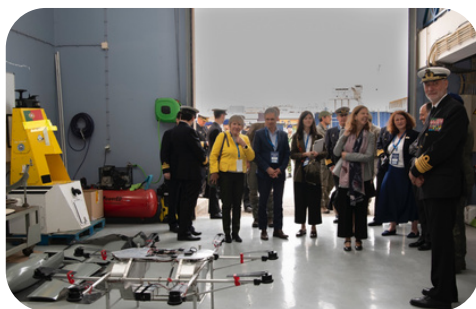
SLOVAKIA - NOVEMBER 2023

PREVIOUS WORKSHOPS



BELGIUM - DECEMBER 2023

PORTUGAL - MAY 2024



**Demonstration:
Search and Rescue (SaR)**

PREVIOUS WORKSHOPS

BULGARIA - JUNE 2024



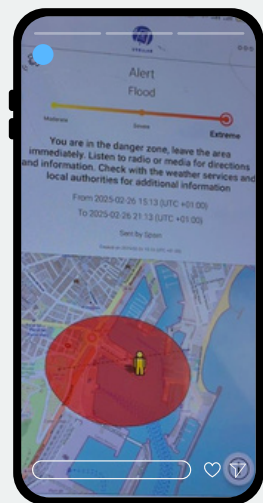
ROMANIA - NOVEMBER 2024

Demonstration:
Emergency Warning
Satellite System
(EWSS)

PREVIOUS WORKSHOPS

SPAIN - FEBRUARY 2025

Demonstrations:
Search and Rescue &
Emergency Warning
Satellite System (EWSS)



PREVIOUS WORKSHOPS

SLOVENIA - SEPTEMBER 2025



Demonstration:
Emergency
Warning Satellite
System (EWSS)

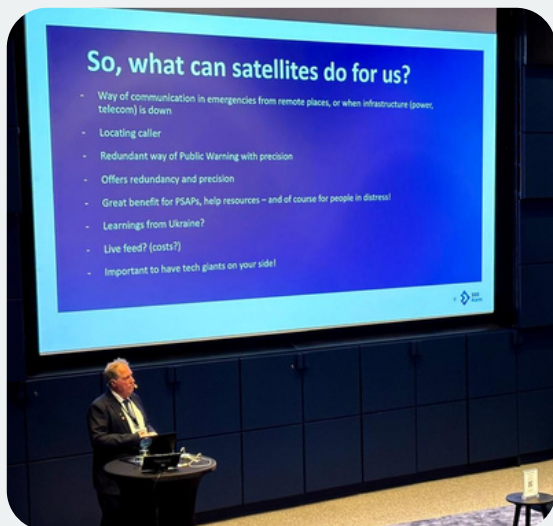
LUXEMBOURG - OCTOBER 2025

Demonstration:
Emergency Warning Satellite
System (EWSS)



PREVIOUS WORKSHOPS

SWEDEN - NOVEMBER 2025



CZECH REPUBLIC - DECEMBER 2025

Demonstration: Emergency Warning Satellite System (EWSS)



TESTIMONIALS

“By fostering dialogue between policymakers, researchers, and practitioners, we help translate Europe’s space programmes into concrete solutions that strengthen resilience and crisis preparedness.”

Dominique Tilmans, President of Eurisy

“The EU space technology is an essential tool in disaster risk management. We, together, are strengthening Europe’s resilience against natural and manmade disasters, bringing EU Space closer to citizens.”

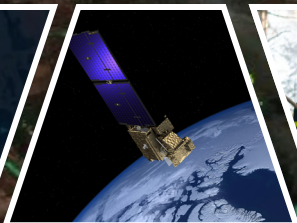
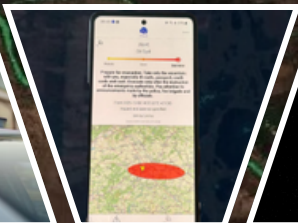
Rodrigo da Costa, Executive Director of EUSPA

“Our collaboration on this workshop is a critical step toward integrating these services into our national crisis preparedness and emergency response systems, so that space truly serves public safety on the ground.”

Ella Carlsson, Director General of the Swedish National Space Agency

“This workshop provides a unique opportunity to build bridges between the space community and end users, fostering collaboration to turn innovation into real-world impact.”

Marc Serres, CEO of the Luxembourg Space Agency



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