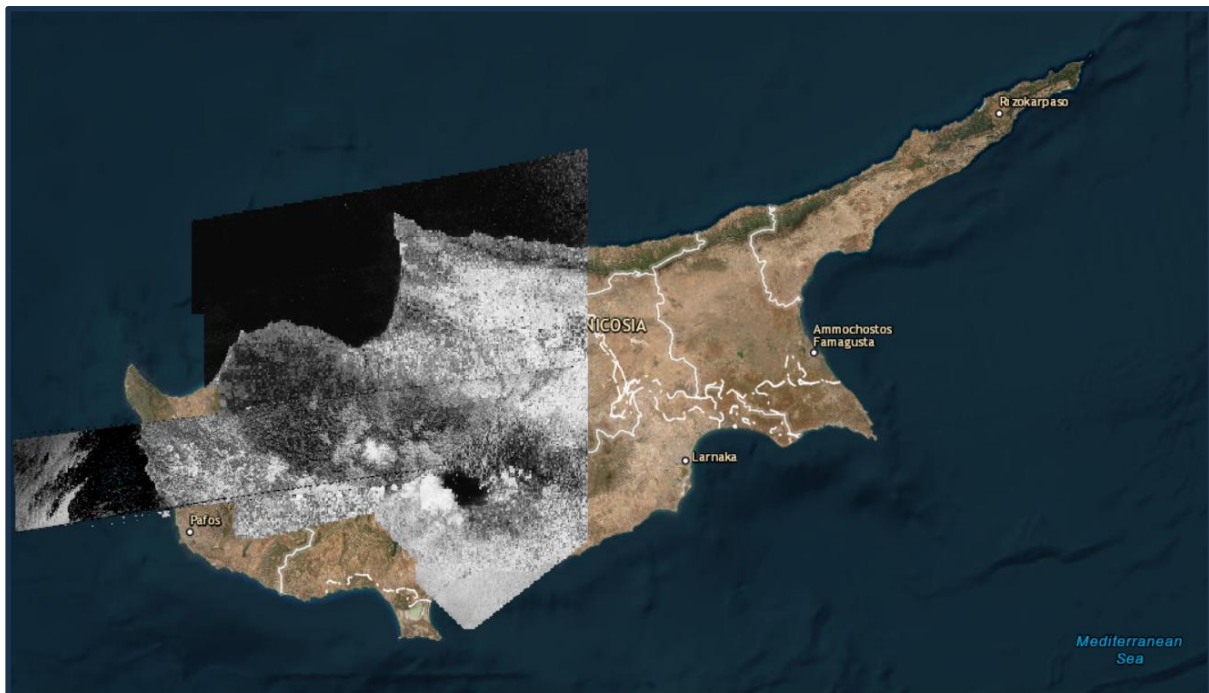


Agenda – CHANGES Project Workshop

Optical and Synthetic Aperture Radar (SAR) data for the study of the landscape (WP4)

Project Name/Number:	CHANGES Project / GA No.2024-1-CY01-KA220-HED-000256266
Date:	Monday, 10 August 2026
Time:	11:00 – 13:00 (EEST)
Hosted by:	ECOE & IMS - FORTH
Venue:	Online
Link:	https://teams.microsoft.com/meet/366335001305092?p=oj0gAcCtqvjMj9fiMm



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10/08/2026
11:00 – 12:30 EEST

Description:

As part of the CHANGES Project, the Eratosthenes Centre of Excellence (ECoE) and the Institute for Mediterranean Studies of the Foundation for Research and Technology – Hellas (IMS-FORTH) organized the second Work Package 4 workshop on Earth Observation and Remote Sensing, held online on Monday, 10 August 2026 (11:00–13:00 EEST).

The workshop forms part of WP4's activity on the use of optical and Synthetic Aperture Radar (SAR) data for landscape studies, and serves as a direct dissemination event: its aim is to share ongoing research findings with the academic community and project stakeholders, fostering the exchange of ideas and collaboration between partner institutions. As such, it also supports capacity building and technology transfer across all academic levels, from undergraduate and graduate students to PhD candidates and faculty members involved in the consortium.

Time	Topic	Presenter
11:00 - 11:10	Welcome & Opening Remarks	Dante Abate, Mahmoud Mardini
11:10 - 11:30	From Historical Maps to Satellite Data: A Methodology for Coastal Change Analysis	Konstantinos Roussos, Andreas Livadiotis, Christodoulos Dimitriou
11:30 - 11:50	Integrated Geospatial Analysis of Landscape Deformation in Cyprus	Nasos Argyriou
11:50 – 12.05	Geophysical Investigations at Agia Marina - Pyrgos	Apostolos Sarris, Carlos Caceres Puerto, Militiadis Polidorou
12:05 - 12:25	Discussion	All partners
12:25 – 12:30	Closing Remarks & Next Steps	All partners