



Environmental Mapping and Analysis Program



Webinar on Applications and Commercialisation Potential

Preliminary Agenda

[Register here](#)

Thursday, 29 January 2026, 09:30–12:00 CET
Mission Overview and Application Potential

Friday, 30 January 2026, 09:30–12:00 CET
Data Access, Tasking and EnMAP-Box

Topic	Who?
Welcome	Vera Krieger (German Space Agency at DLR)
EnMAP Mission Overview with an introduction hyperspectral	Vera Krieger (German Space Agency at DLR)
ESA's Copernicus Hyperspectral Imaging Mission (CHIME)	Marco Celesti (ESA)
EnMAP projects funded by the German Space Agency	Vera Krieger (German Space Agency at DLR)
Questions & Break	
EnMAP Science Programme and Application Examples in Mineralogy, Soils, and Snow	Sabine Chabrilat (GFZ)
EnMAP for Agriculture and the CaRMA Campaign 2025	Stefanie Steinhauser (LMU)
EnMAP for Water Applications	Marianna Soppa (AWI)
Introduction to HyperEDU Online Education Program	Theodora Angelopoulou (GFZ)
Q&A Session	

Topic	Who?
Welcome – Wrap-Up Day 1	Vera Krieger (German Space Agency at DLR)
Overview over Data Access Points	Vera Krieger (German Space Agency at DLR)
Demonstration: EOLab Data Explorer	Werner Mücke (CloudFerro)
Full Archive Access and EnMAP Tasking	Nicole Pinnel (DLR)
Questions & Break	
EnMAP-Box Demonstration	Benjamin Jakimow and Andreas Janz (HU Berlin)
Q&A Session	