EUreka3D Initiative presented at EuroMed2026



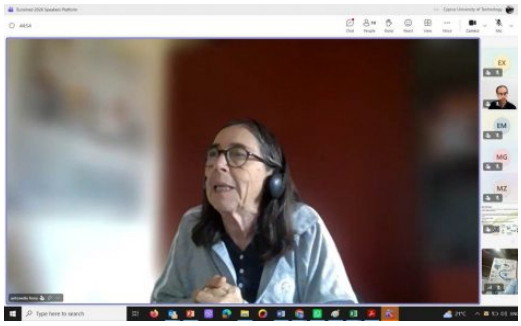
On November 4th, on day 2 of EuroMed 2026 Conference organised in Cyprus during the Cyprus Presidency of the Council of the European Union, the EUreka3D Initiative has been presented during **Session 9: Extended Memories: XR, VR and MR in Digital Cultural Heritage** by project coordinator Antonella Fresa.

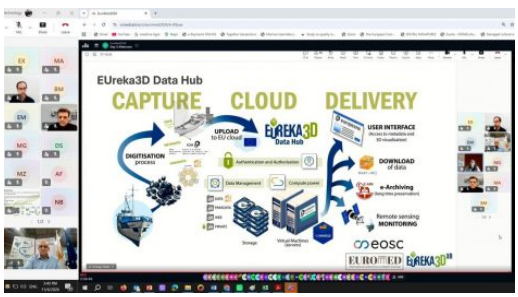
Download the presentation here (PDF)<<<<

The presentation included the showcase of EUreka3D-XR achievements, with a special focus on the impact of the research communities of both the technological and cultural heritage fields, and the educational resources produced within the project, such as the OERs, online, self-paced courses, multilingual digitisation guidelines and the booklet. Find all the resources on the website: **https://eureka3d.eu/educational-resources/**

The event was a great success: nearly 900 people attended online from all over the world, including professionals, scholars, expert and more. To be submitted in December, the EUreka3D team is now working on a paper to be published among others that presented during the Conference, titled **Stronger Together: Connecting Europe's Cultural Heritage through 3D, XR and AI Innovation**.

Read the abstract here (PDF)<<<<






The EUreka3D Initiative
Supporting projects of the common European data space for cultural heritage, thus sharing the same aim of facilitating Cultural Heritage Institutions (CHIs) to innovate the way they digitise, preserve, use, share and disseminate cultural collections.
Fostering innovation and high quality 3D in cultural heritage (data, metadata, paradata)
Capacity Building action in 3D and XR, dedicated to CH professionals of any levels
Community-based development of tools, demonstrations and methods that support the CH digital transformation
Large use of iterative feedback loops (project partners, users, events participants, Advisory Board of experts) and impact assessment
EUROMED
EUREKA3D XR