SOS HERITAGE

Project Overview

Satellite Meeting:
Strengthening libraries emergency preparedness and response
Amsterdam, 17-18 August 2023
01
Project Concept
Climate change

For a sustainable management of our cultural heritage, it is vital to be prepared on how the future changing climate will influence the indoor climates in buildings.
There is a need to develop more effective and efficient preservation, adaptation and mitigation strategies in order to preserve these invaluable cultural assets for the long-term future.
New skills

There is a need for a new specialised figure, who has the skills to assess, measure, monitor and prevent, the risks to the cultural heritage due to climate change and poor conservation.
Specific Objectives

**SO1**
Share and test best practices of digital content creation and communication for successful engagement

**SO2**
To develop a web app, to help handle risk assessment procedures and produce risk management plans

**SO3**
To develop a training course on “Risk management of cultural heritage” targeted at cultural heritage managers
02 Project partners
Project partners

DONAU UNIVERSITAT KREMS

MAZZINI LAB

TRANSYLVANIA TRUST

ADSI
Associazione Dimore Storiche Italiane
03 Work Packages
WP3
Pilot local activities on digital creation and communication of historical buildings and collections

Partner responsible:

D3.1
Handbook of good practices for digitalisation and promotion of cultural heritage

SCAN HERE TO DOWNLOAD THE HANDBOOK
WP4

Development and testing of a web app to assess and manage procedures of natural risks assessment and conservation

Partner responsible:

SCAN HERE TO REGISTER TO THE APP
WP5
Creation and piloting of a Training Course on Risk management for cultural operators and owners

Partner responsible:

SCAN HERE TO SEE A RECAP OF OUR COURSE IN AUSTRIA