



PRESENTATION

by

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This Special Issue of the Italian Journal of Engineering Geology and Environment is dedicated to the main findings from the EU TRIQUETRA Project (“Toolbox for assessing and mitigating Climate Change risks and natural hazards threatening cultural heritage”). The structure, goals, and applications of the project are summarised in the following Foreword by Charalabos Ioannidis, Coordinator of the Project.

As Editor in Chief of the Journal, I wish to express my pleasure at the decision to publish the main outcomes of the research project conducted by most of the 21 partners.

Indeed, during the 3rd Plenary Meeting held in the iconic isle of Ventotene (Italy), the project board accepted my invitation to publish a selection of 10 papers accepted after a rigorous peer review process.

The goal was successfully achieved, also thanks to the excellent job done by Dr. Tania Ruspandini, whose careful editorial work is warmly appreciated.