*CRESCO Adria ITHR0200245*

***A1.5 Cross border exchange of good practices in application of adaptation solutions to climate change***

*16-17 July 2025 School of Architecture and Design UNICAM- Ascoli Piceno*

Colle dell’ Annunziata

Climate change requires substantial changes to spatial planning at local and territorial levels, as well as actions for both mitigation and adaptation. In particular, local planners are tasked with developing concrete responses to make our living environments more resilient and adaptable.

The Interreg Italy-Croatia CRESCO Adria project is an international network coordinated by the University of Rijeka's Faculty of Economics and Business. Participants include the Institute for Physical Planning of the County of Primorje-Gorski Kotar; the University of Rijeka's Faculty of Civil Engineering; the Municipality of Sali; the City of Crikvenica; the Abruzzo Region; and the University of Camerino.

The project aims to raise awareness of climate risks related to floods and landslides in the Adriatic region, with the ultimate goal of enhancing the adaptive capacity of urban and territorial systems, as well as communities themselves. The project's main expected outcomes are the development of shared IT-HR strategic guidelines to inform territorial and local planning processes, the creation of pilot adaptation plans, and the establishment of training programmes within universities to promote lifelong learning on climate adaptation and the resilience-building of territories and local communities. These project outputs will be developed through close dialogue with stakeholders and local communities to identify risks and possible solutions.

**16 July will be dedicated to Activity A1.5: cross-border exchange of good practices in applying climate change adaptation solutions. Best practices and experiences relating to vulnerability and risk assessment, as well as negative impacts in the context of land management, will be shared. On 17 July, the focus will be on reviewing project progress and exploring potential future project themes.**

**Agenda**

***First day: 16th July***

*9:30 -10:00 a.m* ***Registration***

*10:00-10:10* ***Institutional greetings***

*10:10-10:20*  ***Illustration of the Agenda*** *R. D’Onofrio- UNICAM*

*10:20-10:35* ***Objectives and Aims of the CRESCO Adria Project*** *D .Mance-University of University of Rijeka*

*10:35-11:00* ***Climate adaptation: Levels of governance and implementation tools in Italy and in Croatia***

*11:00-11:30* ***Coffee Break***

*11:30- 12:30* ***Climate adaptation experiences in Interreg Italy-Croatia Projects: an overview of the vulnerabilities and risks of cities and territories***

***AdriaAdapt*** *- Interreg Italy Croatia Ante IVCEVIC-PAP RAC*

***Joint\_SECAP****-* *Interreg Italy Croatia Chiara Barchiesi-Abruzzo Region*

*12:30-1:00* ***Other experiences in progress (Part 1)***

***Miracle*** *- Multi-risk Integrated Resilience Approach for Coastal Landscapes and Environment”*

*Filippo Magni- IUAV- University of Venice*

*1:00- 2:30 pm Light Lunch*

*2:30- 4:00* ***Other experiences in progress (Part 2)***

***Territorial Plan of the Province of Rimini(PTCP)***

*Filippo Magni- IUAV- University of Venice*

***River Contracts***

*Giancaterino Giammaria- Abruzzo Region*

***Life+Calliope***

*Serena Ciabò- Abruzzo Region*

***Life +A\_GreeNet***

*Rosalba D’Onofrio, Roberta Cocci Grifoni,Graziano Enzo Marchesani, Simone Malavolta*

*UNICAM*

*4:00-4:45 pm*  ***Debate***

***Second day: 17 July***

*9:30-10:30 Consortium Meeting: Status of the Project and Activity A1.3 organization*

*10:30-11:30 Steering Committee*

*11:30-11:45 Coffee Break*

*11:45- 12:15 New Research Perspectives*

*12:15 Conclusion*

