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5TH REGIONAL
SYMPOSIUM ON LANDSLIDES
IN ADRIATIC–BALKAN REGION

G F University of Rijeka **Faculty of Civil Engineering**

University of Zagreb **FACULTY OF MINING, GEOLOGY AND PETROLEUM ENGINEERING**

Round Table Discussion

„State of the art of landslide susceptibility modelling: Application in Adriatic-Balkan Region"

25 March 2022 │ 10:00-12:45 │ Faculty of Civil Engineering, University of Rijeka│ on-line Zoom

Moderators:

Paola Reichenbach, CNR-IRPI, Italy
Snježana Mihalić Arbanas, UNIZG-RGNF, Croatia

PROGRAM

10:00-10:10	Opening – Introducing participants
10:10-10:25	Introductory speech „**A review of statistical landslide susceptibility modelling**" **Mauro Rossi**, CNR-IRPI, Italy
10:25-10:40	Introductory speech „**Geo-environmental information for landslide susceptibility modelling – Availability of data in Croatia**" **Sanja Bernat Gazibara**, UNIZG-RGNF, Croatia
10:40-11:55	Introductory speech „**Experiences on regional landslide modeling in N. Macedonia**" **Igor Peshevski**, Ss. Cyril and Methodius University in Skopje, North Macedonia
11:55-12:45	Discussion of all participants

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RTD topic: Applications of landslide susceptibility modelling in countries in the Adriatic-Balkan Region (Croatia, Serbia, Slovenia, R.N. Macedonia, Bosnia and Herzegovina)

RTD objective: Discussion of good practice on landslide susceptibility modeling and zonation

Discussion themes:

- Recommendations on landslide susceptibility zonation (landslide types, sources of landslide information, sources of geo-environmental information, mapping units and model types, model performance evaluation, use of landslide susceptibility)
- Data and modeling scale and possible applications
- Future challenges in the Adriatic-Balkan Region
- Possible contributions to Word Landslide Forum 6, Florence