



DPPI SEE

Disaster Preparedness and Prevention Initiative  
for South Eastern Europe



**INFORM RISK**  
**SUBNATIONAL**  
**SOUTH EAST EUROPE**

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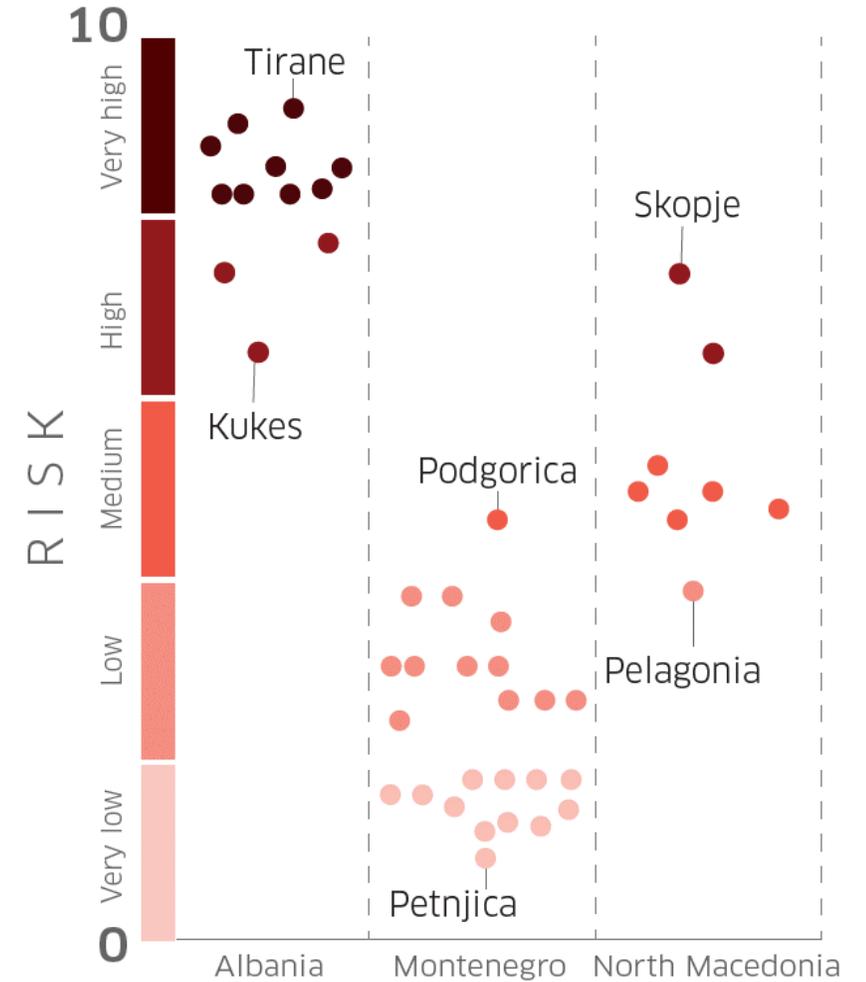
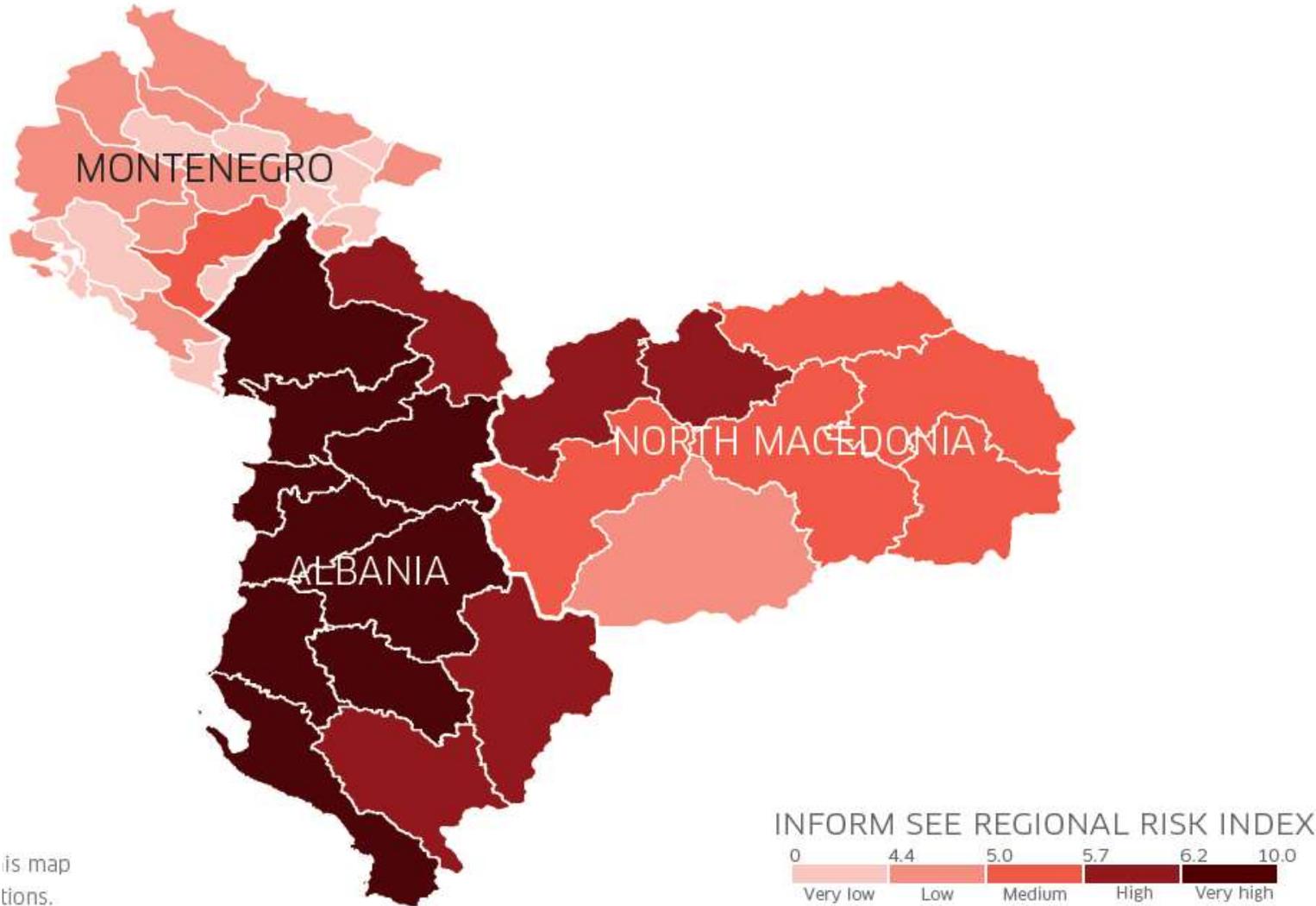
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# INFORM Risk Index objectives

- Understand which **areas** are **at high risk of disasters** & humanitarian crisis
- Identify what are the **underlying risk drivers**
- Risk **trends** (changes over time)

The model can support decisions on disaster preparedness, response, resilience and sustainable development

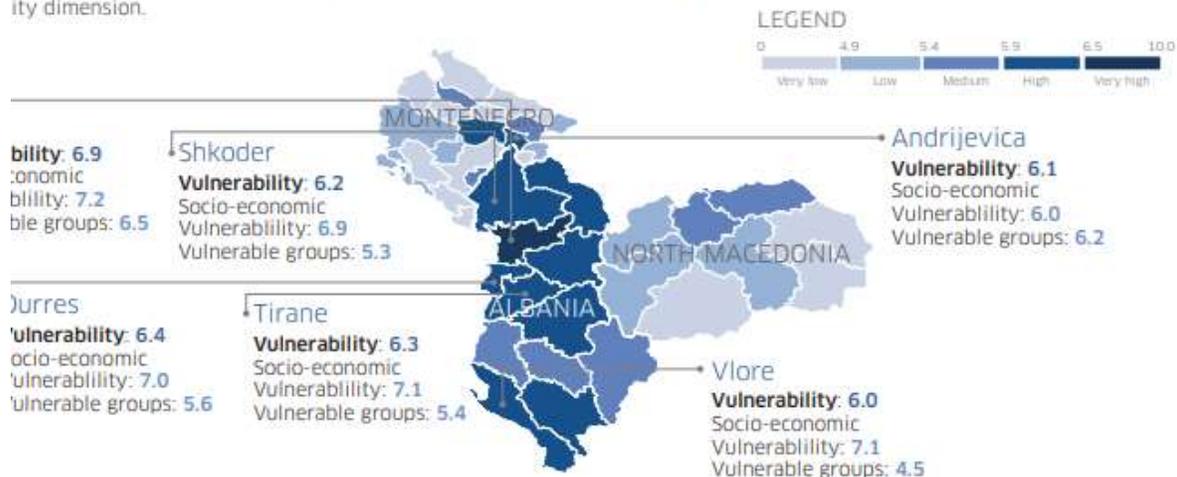
# INFORM SEE 2021 results: overall risk



3 countries, 44 admin 1 subdivisions

## VULNERABILITY

This dimension of INFORM measures the susceptibility of people to potential hazards. It is made up of two categories - socio-economic vulnerability and vulnerable groups. These maps show details for the six subnational units in the region with the highest values in the vulnerability dimension.



## LACK OF COPING CAPACITY

This dimension of INFORM measures the lack of resources available that can help people cope with hazardous events. It is made up of two categories - institutional and infrastructure. These maps show details for the six subnational units in the region with the highest values in the lack of coping capacity dimension.

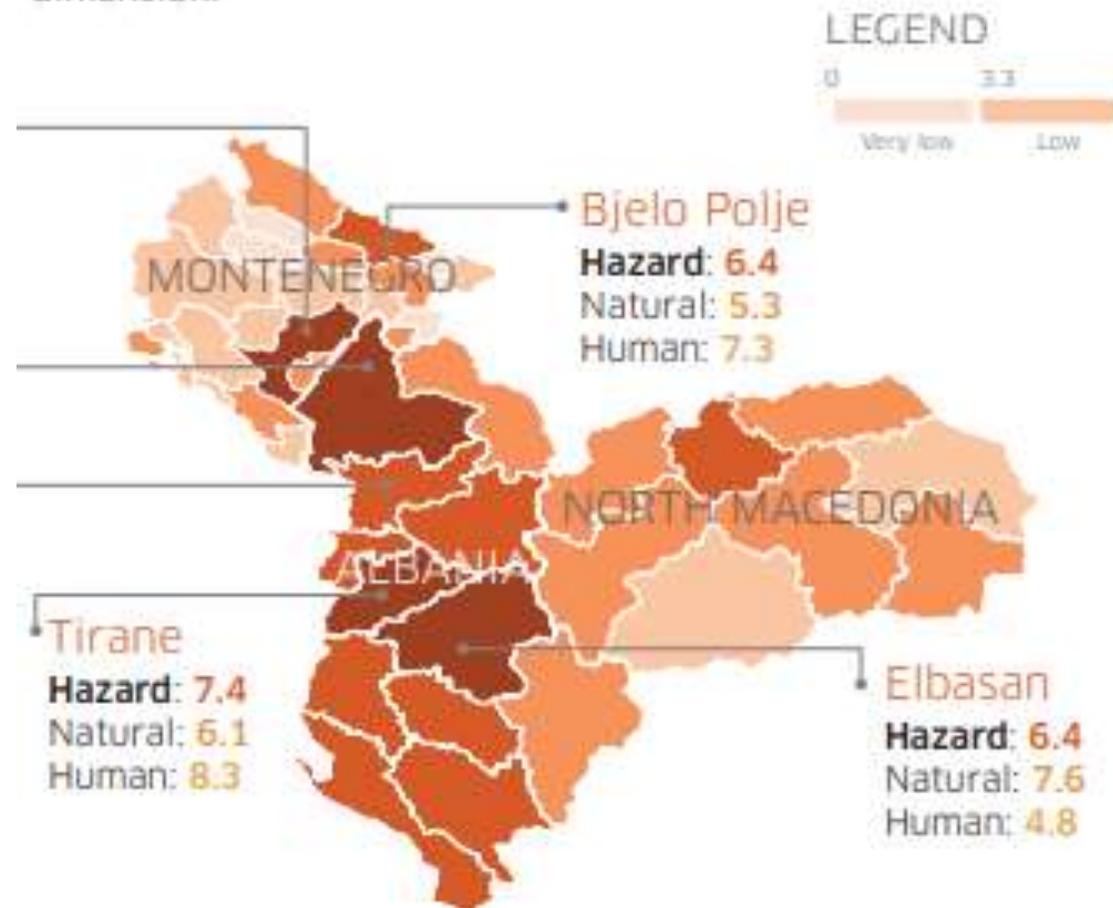


INFORM

The boundaries and names shown and the designations used on these maps do not imply official endorsement or acceptance by the United Nations or DPPI-SEE Secretariat.

## HAZARD AND EXPOSURE

This dimension of INFORM measures the likelihood of hazardous events that could occur and the people or assets potentially exposed to human hazards. These maps show details for the six subnational units in the region with the highest values in the hazard and exposure dimension.



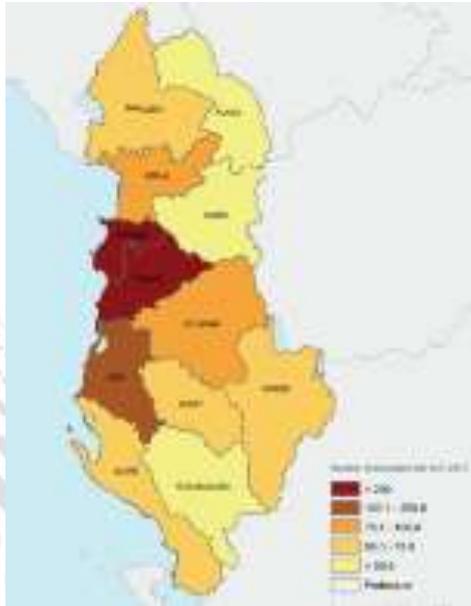
# 2022 focus areas

- Scale up in other DPPI countries
- Increased data availability, quality and reliability
- Geographical depth and administrative granularity
- Inclusion of historical trends (up to 5 years)
- Operationalizing the results to address underlying risk drivers
- Enhanced linkages with national disaster loss databases



# GEOGRAPHICAL DEPTH

## ALBANIA



61 municipalities  
2<sup>nd</sup> Administrative  
level

## NORTH MACEDONIA



80 municipalities  
2<sup>nd</sup> Administrative  
level

## MONTENEGRO



24 municipalities  
2<sup>nd</sup> Administrative  
level

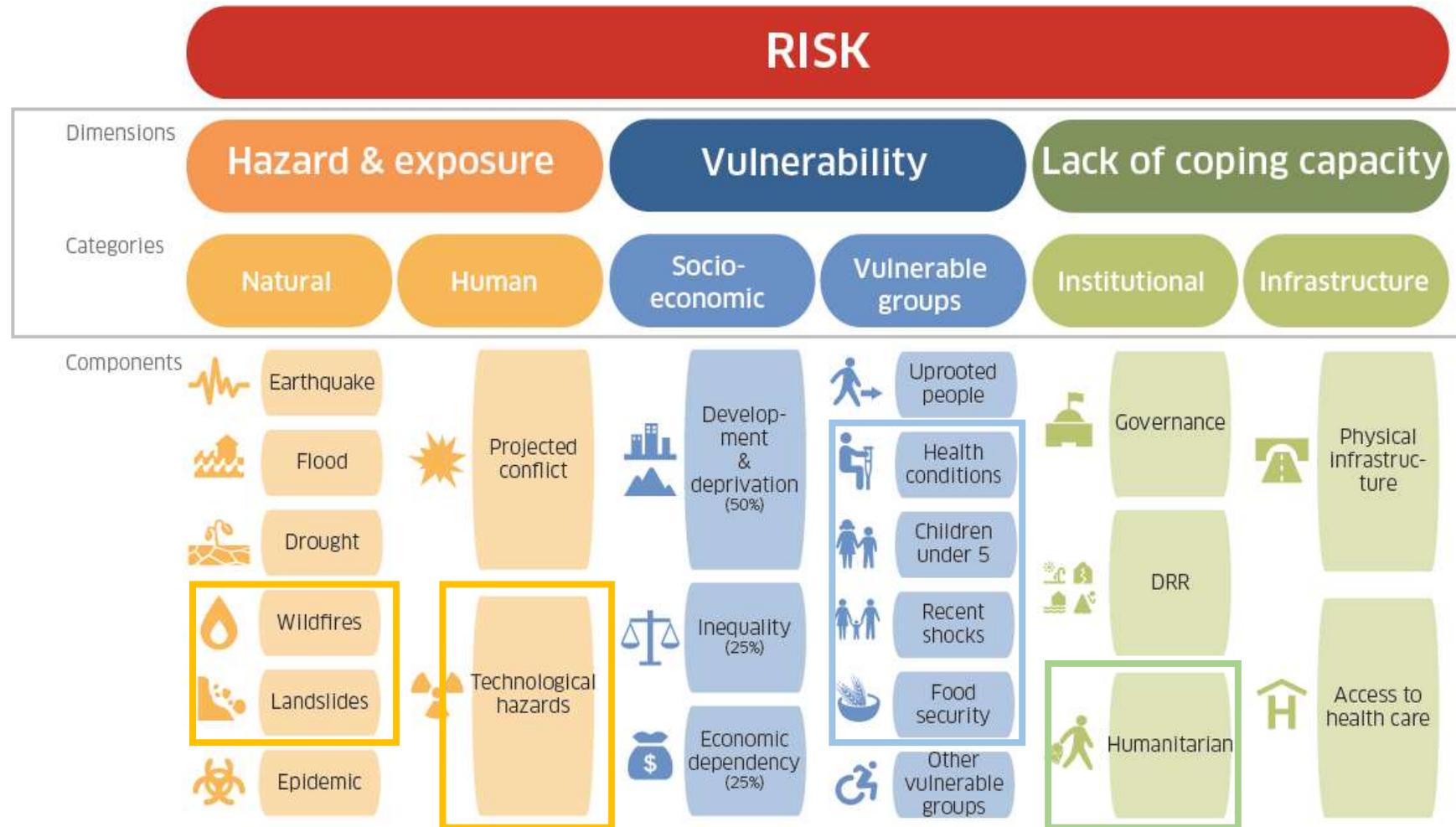
## ROMANIA



Map of the development regions

42 counties  
1<sup>st</sup> Administrative  
level

# SEE INFORM structure and components



68 indicators, measured 0-10

# MCR 2030 / INFORM

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**Making  
Cities  
Resilient**

- Risk knowledge base
- Will support to target cities for MCR implementation
- INFORM indicators will support local level assessments through the resilience scorecard (preliminary, detailed, health and cultural addendums)

# MORE INFORMATION & CONTACTS



INFORM SEE subnational risk index 2021 results (<https://drmkc.jrc.ec.europa.eu/inform-index/INFORM-Subnational-Risk/South-East-Europe>) and regional interactive dashboard (<https://bit.ly/3CeiyTu>)

INFORM SEE subnational 2021 country profiles

- Albania <https://bit.ly/342OOxN>
- North Macedonia <https://bit.ly/3huyqch>
- Montenegro <https://bit.ly/3IBUb60>

INFORM subnational methodology and other subnational results  
<https://drmkc.jrc.ec.europa.eu/inform-index/INFORM-Subnational-Risk>