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European Forum for Disaster Risk Reduction







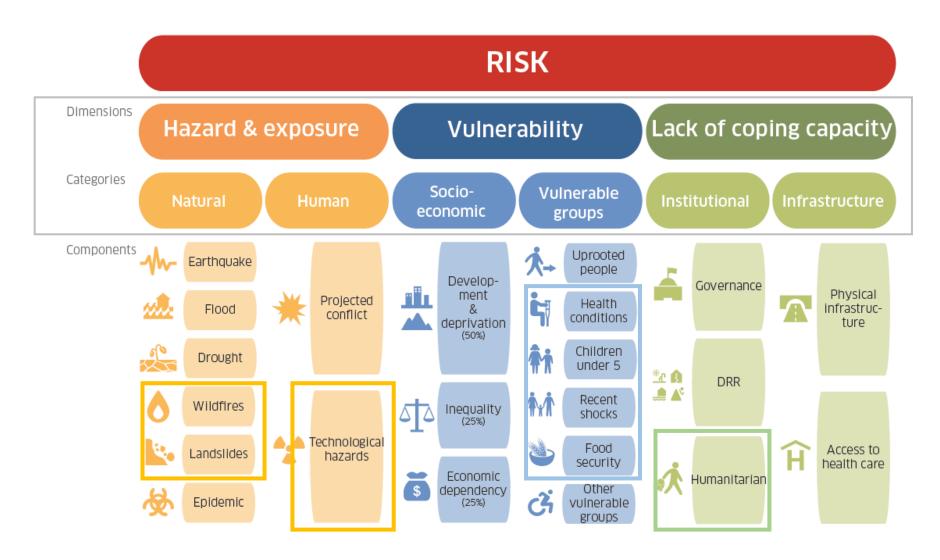
Thank you for your participation at the 2021 EFDRR Together let's now turn our words into action.

INFORM Risk Index objectives

- Understand which areas are at high risk of disasters & humanitarian crisis that might lead to international assistance
- 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

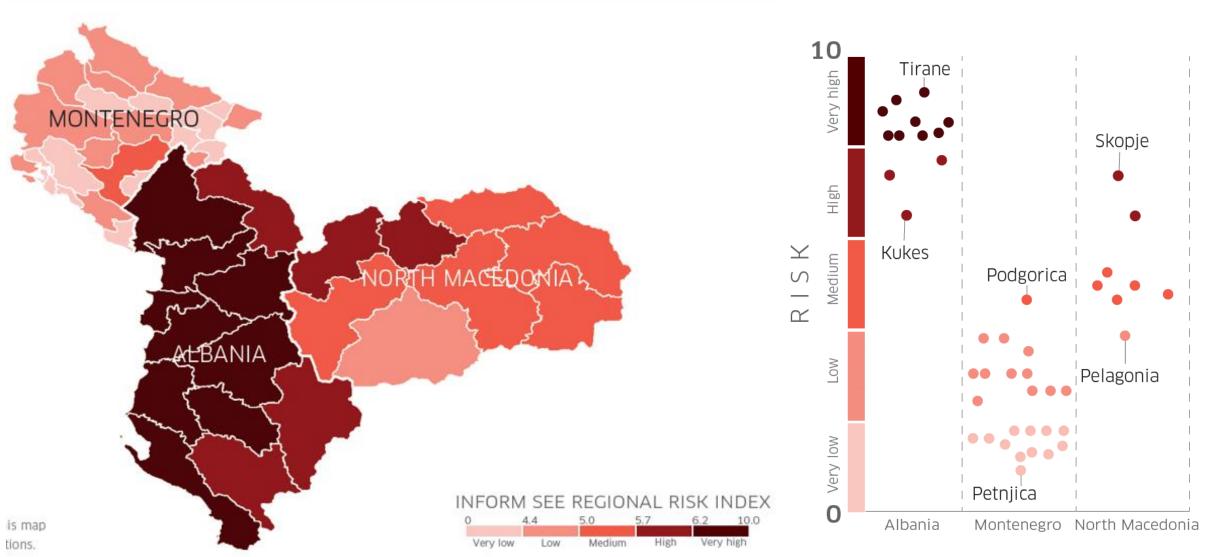
SEE INFORM structure: new components



68 indicators, measured 0-10

INFORM SEE 2021 results: overall risk

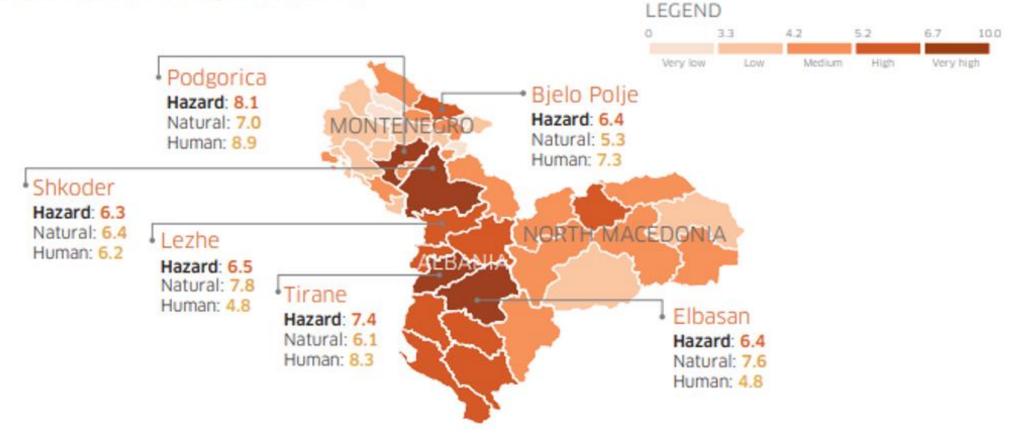




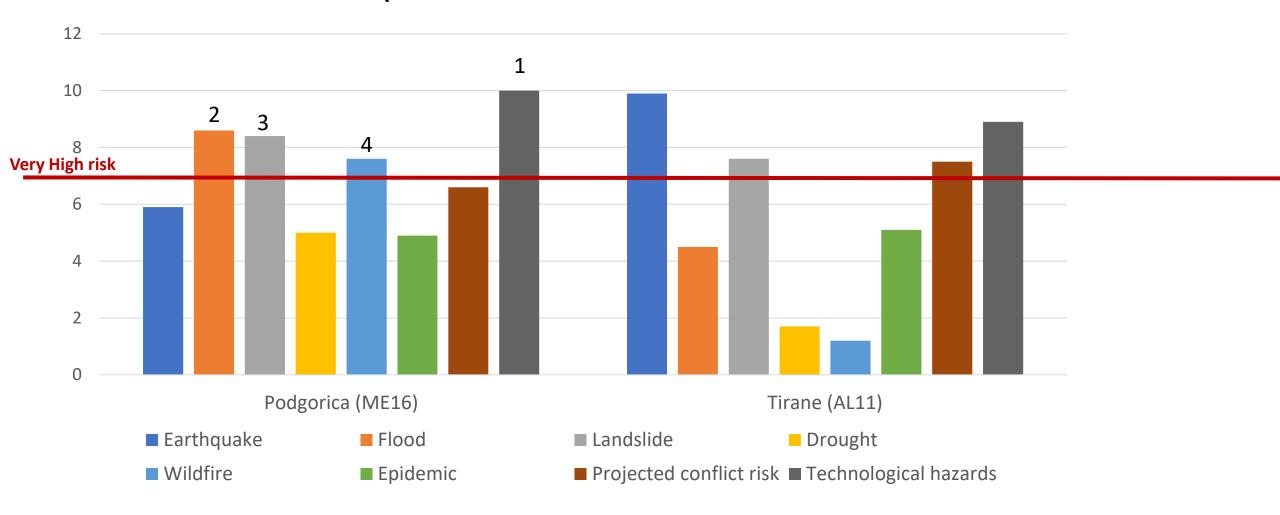


HAZARD AND EXPOSURE

This dimension of INFORM measures hazardous events that could occur and the people or assets potentially affected by them. It is made up of two categories – natural hazards and human hazards. These maps show details for the six subnational units in the region with the highest values in the hazard and exposure dimension.



Hazard & Exposure: risk drivers



Very high risk drivers:

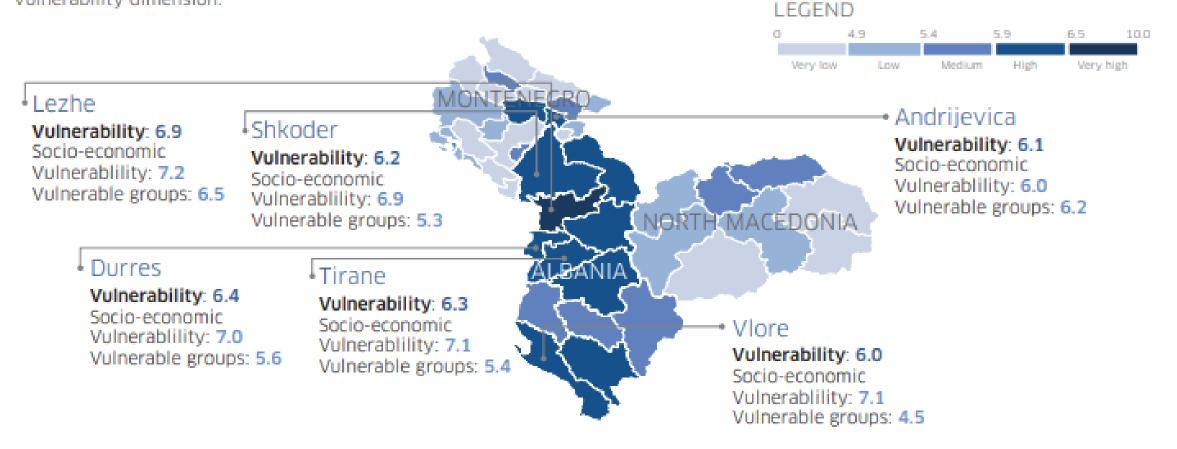
<u>Podgorica:</u> Technological hazards, Floods, Landslides, Wildfire

<u>Tirane:</u> EQ, Technological hazards, Landslides

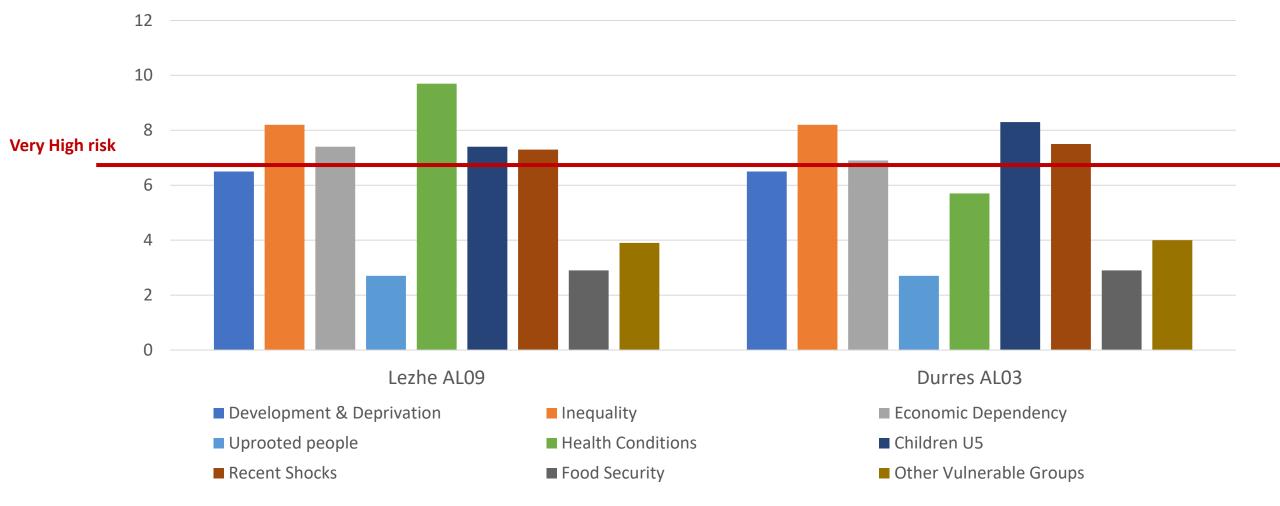




This dimension of INFORM measures the susceptibility of people to potential hazards. It is made up of two categories - socio-economic vulnerability and vulnerable groups. These maps show details for the six subnational units in the region with the highest values in the vulnerability dimension.



Vulnerability: risk drivers



Very high risk drivers:

<u>Lezhe:</u> Health conditions, Inequality, Economic Dependency, ChildrenU5,

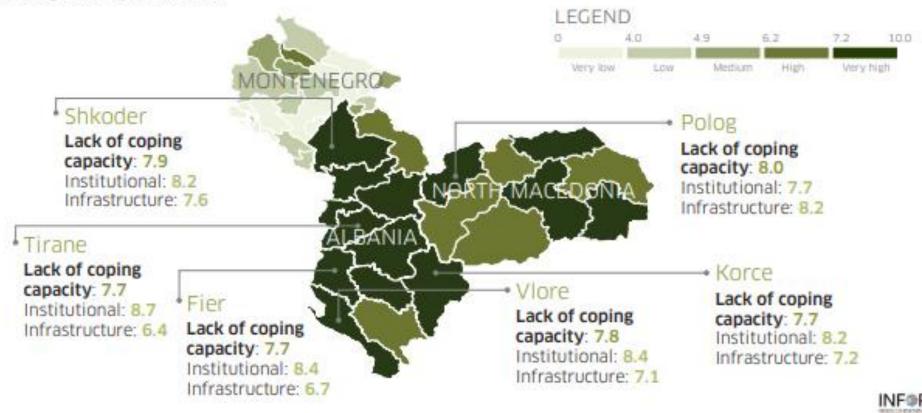
Recent shocks

<u>Durres:</u> Inequality, Children U5, Recent shocks, Economic dependency

LACK OF COPING CAPACITY

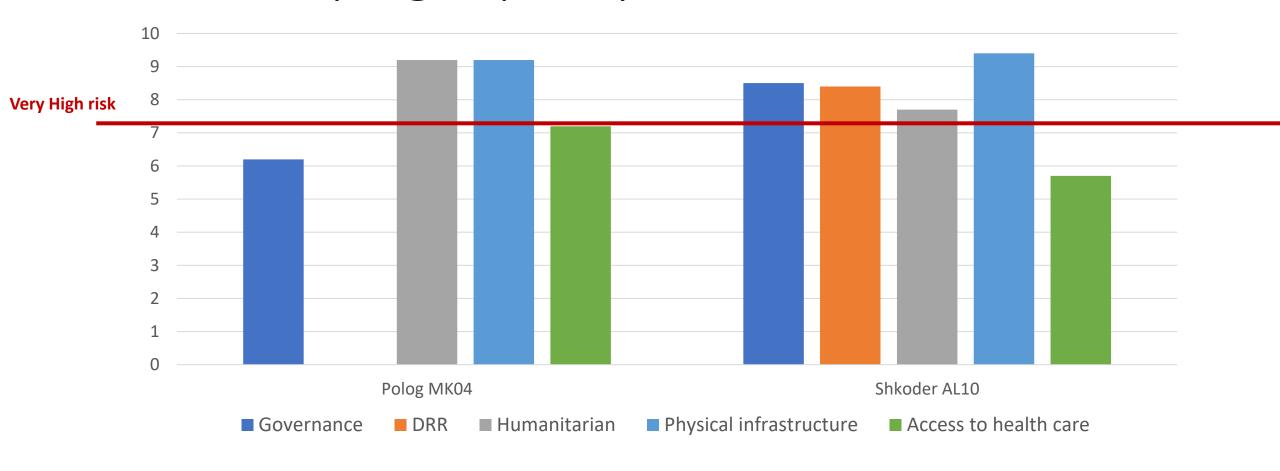


This dimension of INFORM measures the lack of resources available that can help people cope with hazardous events. It is made up of two categories – institutional and infrastructure. These maps show details for the six subnational units in the region with the highest values in the lack of coping capacity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





Lack of coping capacity: risk drivers



Very high risk drivers:

<u>Polog:</u> Humanitarian, Physic.infrastructure

<u>Shkoder:</u> Physic.infrastructure, Governance, DRR, Humanitarian

INFORM SEE: Data sources & Partners

BACK TO MAP



Data Sources & Partners













Developed by UNDRR and DPPI SEE in collaboration with SEE Health Network, INFORM team of JRC EU and financial support from USAID BHA. More info: https://drmkc.jrc.ec.europa.eu/inform-index Feedback: undrr-roeca@un.org

































































Department for Civil Protection and Humanitarian Aid in Directorate for Emergency Situations of the Ministry of Interior of Montenegro

Ministry of Human and Minority Rights of Montenegro

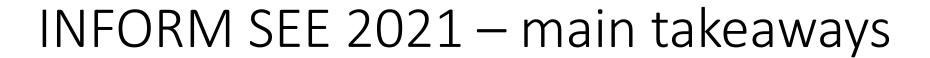
Ministry of Labour and Social Policy of the R. of North Macedonia

Sendai Framework Monitor Platform

Institute of Hydrometeorology of Albania

National Agency for Water Management of Albania

Slovenian Environment Agency Meteorological office





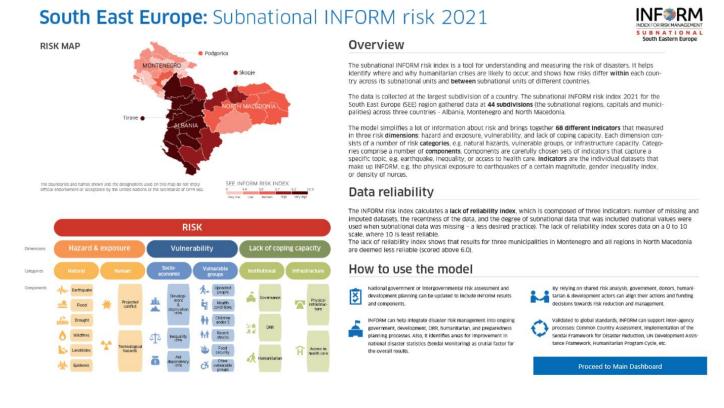
- Partnership and collaboration
- Incentive to enhance reporting & data sharing under the internationally recognized initiatives (SDGs, SFM, etc)
- INFORM Risk Subnational SEE 2021 can serve as a policy and Institutional straightening & sectoral support tool.
- Use of INFORM for preparedness, prevention and response to emergencies.

INFORM SEE 2022 focus areas

- Further engagement and continue collaboration
- Data availability & geographical depth and localization
- Historical trends (3-5 yrs for example)
- Delivering the message & acting upon results to address underlying risk drivers
- Expand to other DPPI countries



INFORM SEE 2021 full results



https://bit.ly/3rG3kET

More information:

SEE https://drmkc.jrc.ec.europa.eu/inform-index/INFORM-Subnational-Risk/South-East-Europe