









# **EFDRR Roadmap Action-oriented Dialogue**

Inclusive and Collaborative Systems for Heat and Wildfire Risks Governance

This year again, several Mediterranean countries including Greece have witnessed a summer season with prolonged periods of extremely high temperatures and heatwaves resulting in devastating wildfires where according to the European Forest Fire Information System (Effis) burnt areas in Europe are four times larger than the average. The latest IPCC report states that the Mediterranean region is a climate change "hotspot" and that warming across the region will be about 20 percent higher than the global average in the decades to come. The report warns that the region will be hit by ever fiercer heatwaves, droughts and wildfires.

The transboundary cooperation in the region is underpinned by the European Union's Civil Protection Mechanism, supporting Member States with specific capacities. The climate emergency calls however for enhanced collaboration and common strategies to tackle extreme temperatures, and heatwaves, whilst preventing wildfires and building on existing national plans or measures in an effort to move beyond the traditional focus on disaster response. More targeted cooperation is also needed among the Eastern Mediterranean countries in order to tackle the risks and challenges which are specific to the region.

The Government of Greece with the support of the EFDRR Secretariat (UNDRR Office for Europe and Central Asia, European Commission, Council of Europe) and UNDRR Office for Arab States organizes this dialogue to address these key questions Eastern Mediterranean countries. Representatives from political and expert levels will share knowledge and experiences for establishing partnerships and developing concrete actions to be implemented at sub regional, national and local level. The dialogue will conclude with a Ministerial Roundtable aiming to agree on concrete risk informed next steps.

#### **Agenda**

8.00-9.30 (CEST) 9.00-10.30 (EEST)



#### Climate change scenario and projections in the Mediterranean basin

Despite increasing interest, the potential of climate change scenarios has not been fully valued, mainly due to a lack of awareness of available projections. Similarly, the evolving nature of wildfire risk is not yet fully analyzed and embedded in national plans for DRR. This interactive session will provide space for peer-to-peer learning and exchange about how to better consider and address medium and long-term climate projections in the region, as well as to share scientific knowledge and good practices on adaptation. The session will further explore the role of technology in tackling climate issues. This session aims to make climate scenarios more accessible to a wider group of actors and decision-makers in the region.

#### **Speakers**



Ioannis Boukis
Sendai Framework National Focal Point
Ministry for Climate Crisis and Civil
Protection of Greece



Theodora Antonakaki
Director of
Climate Change and
Sustainability Centre
Bank of Greece



**Dominique Morvan**Professor
Aix-Marseille Université



Jessie Thomson Head IFRC Country Delegation Greece



**Wadid Erian** Senior SDG and DRR Expert



Constantinos Cartalis
Professor
University of Athens









10.00-11.30 (CEST) 11.00-12.30 (EEST)



#### Bridging the gap between national and local resilience policies

This session aims to better connect local and national governments, ensuring that local resilience strategies and resilience-building plans are not developed and implemented in isolation to regional and/or national DRR and resilience strategies. City rules and regulations around building resilience should be coherent with the regional and/or the national ones. This session will aim to answer how the national government can best support and incentivize local governments to address climate change, adapt to extreme temperatures and heat waves, and how to put in place local resilience plans and policies. MCR2030 champion cities and hubs will be invited to share their innovative approaches to building urban resilience. The session will also address the necessary actions to empower local authorities and local partnerships.

### **Speakers**



Octavian Bivol
Chief
UNDRR ROECA



**Eleni Myrivili**Chief Heat Officer
City of Athens



Boran Ivanovski
Programme Officer
Network of Associations of Local
Authorities of SEE



Zenada Causevic

Head of the Civil Protection

Central Rospian Canton



Andreas Antonakos
Expert
Ministry for Climate Crisis and Civil
Protection of Greece



Jalal Dabeek
Professor
An-Najah University

10.00-11.30 (CEST) 11.00-12.30 (EEST)



#### Addressing heat vulnerability – Leaving no one behind

The persons and groups most at risk must be key stakeholders in building resilience – they are at the frontline of disaster risk and have a tremendous potential to influence societal issues. This session aims to bring together resilience officers, experienced representatives from civil society, and DRR actors to discuss the current status of resilience building in the region and options for better engagement of groups at risk in disaster risk reduction processes including disaster risk assessment, planning, and preparedness. Ensuring the whole of society approach will help Member States in delivering the promises they make.

## Speakers



Krzysztof Zyman
Executive Secretary, EUR-OPA Agreement
Council of Europe



Cláudia Estevão Dos Reis Researcher University of Lisbon



Stella Psarropoulou Resilience Officer City of Thessaloniki



Ioannis Vardakastanis
President
European Disability Forum



Mercedes Augerre
Programme Officer
French Red Cross



Jean D'Cunha Senior Advisor UNWomen



**Sofia Karma**Researcher
European Center
for Forest Fires