



## **BMZ Side Event**

## **Climate resilient development:**

Comprehensive climate risk management strategies to secure livelihoods for all

6 December, 12.00 - 13.30

German Pavilion (E11)
UNFCCC COP24, Katowice, Poland

As of 3 December 2018

Using synergies between comprehensive climate risk management (CRM) and disaster risk management (DRM) to secure livelihoods.

Climate change, change of environmental conditions and (natural) disasters threaten the livelihood of people, especially of the poor. The post-2015 agendas, such as the Paris Climate Agreement and the Sendai Framework, share the common goal of reducing the harmful effects of natural hazards and climate change on society, ecosystems and infrastructure.

They recognize the importance of both disaster risk management (DRM) and climate risk management (CRM) and their coherent implementation as a globally accepted requirement for all countries. However, implementing these agendas in a coherent manner means more than referencing to each other. How can we use synergies and ensure a smart mix of instruments in implementation in order to cover the full range of potential risks to sustainable development?

## **Programme** (draft, 3 December2018)

12.00	Welcome by Moderator  Pablo Suarez , Associate Director for Research and Innovation,  Red Cross Red Crescent Climate Centre	6
12.05	Introduction Why integrated climate risk management is so crucial Frank Fass-Metz, Deputy Director General, Commissioner for Climate Policy and Climate Financing, German Federal Ministry for Economic Cooperation and Development (BMZ)	

12.10	Impulse 1  Local realities: Disaster risk reduction and climate resilience  Mayor Nasry Asfura, City of Tegucigalpa, Vice President of the Regional Committee for Mexico, Central America and the Caribbean of ICLEI and Regional Vice President for Mexico, Central America and the UCCI		
12.20	Impulse 2 Climate Resilient Development Pathways – what does the IPCC's SR1.5 tell us? Debra Roberts, Co-Chair IPCC Working Group II on Impacts, Adaptation and Vulnerability, Durban, South Africa		
12.30	Round Table  How we can achieve comprehensive risk management strategies and anchor these in our policies		
	<ul> <li>Invited panelists:         <ul> <li>Tania Osejo Carrillo, Climate Adaptation Specialist, World Food Programme, World Food Programme (WFP), Rome</li> <li>Comprehensive risk management for food security</li> </ul> </li> <li>Anne Hammill, Director, NAP Global Network (NAP-GN); Director, Resilience, International Institute for Sustainable Development, (IISD), Winnipeg (tbc)         <ul> <li>Role and need of integrated planning processes, and why we observe obstacles in countries?</li> </ul> </li> <li>Michael Mullan, Head, Team Lead, Climate Change Adaptation and Development, Organisation for Economic Co-operation and Development (OECD), Paris         <ul> <li>Bringing in the private sector: The case of climate-resilient infrastructure</li> <li>Mayor Nasry Asfura, City of Tegucigalpa, Honduras</li> </ul> </li> </ul>		
13.00	Questions from participants		
13.25	Conclusions and outlook		
13.30	Informal get together with lunch snacks and drinks		

Thematic cluster: How do we ensure a climate resilient future? (6)

Further information: www.german-climate-pavilion.de/ and www.bmz.de/en/cop24

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