



Concept Note

Capacity Building Workshop Adding and Using Additional Maps through the Risk and Resilience Portal

Online, By Invitation
March 21, 2024
11:00 am-12 pm Maldives Time

Introduction:

Considering the urgent need for Disaster Risk Resilience and Climate Change Adaptation in Asia and the Pacific Region, the Risk and resilient portal was developed by ESCAP to provide detailed data and information on climate risk projection in Asia and the Pacific region and allow the stakeholders to use the necessary tools for decision-making in policy making and implementation.

In 2022-2023, ESCAP, under the Joint-SDG Fund and in collaboration with UNDP Maldives and national stakeholders, implemented a project to strengthen national and sub-national institutions' capacity to develop resilience against the impacts of natural and human-induced disasters by updating the hazard risk and vulnerability database as well as providing a web-based decision support system to access and utilize the data for Risk informed policy and action plan development. In continuation of this project and as a complement toward providing more interactive options to use the portal, ESCAP has developed a new interactive tool to allow upload of maps on the portal and using them alongside the existing maps and data. This tool could enhance the potential uses of the portal for the stakeholders and allow a more sustainable approach.

To further increase the capacity of stakeholders to use their maps and data alongside the existing maps on the Risk and Resilience Portal, this session will demonstrate the recently developed tool to upload additional maps into the portal while providing the participants an opportunity to try the process themselves.





AGENDA

DAY 1	
Time	Tentative Agenda
11:00am-11:10am	<u>Opening</u> Ms Leila Salarpour Goodarzi
11:10 am - 11:55 am	 Session 1 Dr Frank Paul Janecek A brief introduction to the project and developed tool Demonestration with the sample data Q&A
11:55 am – 12:00 pm	<u>Closing</u> Ms Leila Salarpour Goodarzi