

SPECIAL SESSION

Ecosystem-based Recovery: The Case of the 2018 Kerala Floods

14 May/14:00/Room 18

Context	Between June and August 2018, the Indian state of Kerala was affected by a serie of disasters caused by a once-in-the-century rainfall event. The flooding an landslides which resulted from the rainfall resulted in approximately 500 casualtie 19,000 homes destroyed, temporary displacement of 1.1 million persons, and 5. million people affected. The World Bank estimated a total economic loss of 3. billion USD and the UN system has estimated 3.7 billion USD in recovery costs. United Nations agencies supported the Government of Kerala to conduct a Post Disaster Needs Assessment (PDNA). It is likely the first PDNA which has include such substantive recommendations on environmental sustainability an gender inclusiveness as a foundation for the recovery process. The Government has accepted the UN recommendations to integrate building back		
Speakers / Panelists	Kerala -Nava Keralar Government is conduct it is inclusive for wome The 2019 World Recoresults from this union	its operating philosophy in its m", supported by UN and the cting extensive consultations on en, children, migrants and differ onstruction Conference will be que PDNA, receive updates ar specially with regards to its gree	e World Bank Hence the theory of the recovery plan to ensu ently abled women and me an opportunity to highligh in the theory on the land inputs on Nava Kerala
Speakers / Farielists	SPEAKER	Title	Representing
	Pinarayi Vijayan	Chief Minister of Kerala	Kerala, India
	Dr Venu	Chief Executive	Rebuild Kerala Initiative
	T N Seema	Chairperson, Haritha Kerala Mission	Green Kerala Mission
	Prof Myna Umaimban	Asst Professor, MES College	Academics
	Pieter-Paul van Meel	International Strategic Advisor	Private Sector
	Sreyams Kumar	Joint Managing Director, Mathrubhumi	Media