

CLIMATE CHANGE & FOOD SYSTEMS TRANSFORMATION: FOCUS ON SMALL ISLAND STATES & INDIGENOUS PEOPLES

JULY 7, 13:00 CEST



UNITED NATIONS
FOOD SYSTEMS
SUMMIT 2021

ACTION TRACK #5:
BUILD RESILIENCE TO
VULNERABILITIES,
SHOCKS AND STRESS



Extreme climate events have brought an estimated 166 million people in Acute Food Insecurity between 2015-2017 and requiring humanitarian assistance. Climate change is projected to further increase undernutrition as well as diet related mortality & non-communicable diseases globally by 2050. These impacts are particularly relevant for indigenous peoples living in Small Island Developing States (SIDS) and SIS. This event brings-in a multi-disciplinary group of researchers, IPCC and UN experts, to share evidence on the impacts of climate change on indigenous food systems, adaptation and opportunities, emission reductions in the SIDS with special focus on indigenous peoples and indigenous knowledge.

Program

- 13:05 Welcome Intro-Remarks: Saleemul Huq (AT5 Chair, ICCCAD, Univ. Bangladesh)
- 13:10 Introduction: Climate change and food systems in SIDS - IPCC Lead author)
- 13:15 Winifereti Nainoca, UNDP, Fiji, Resilience & Sustainable Development Dept..
- 13:25 Mark Howden (Vice Chair IPCC WGII, Australian National University)
- 13:35 Bruce Glavovic (Massey University NZ, IPCC Lead Author)
- 13:45 Nina Hall (University of Queensland, Australia, IPCC Lead Author)
- 15:55 Ben Orlove (Columbia University, USA, IPCC Lead Author)
- 16:00-16:30 Audience Q&A

Join us this Wednesday, July 7 at 13:00 CEST

Please register here: <https://bit.ly/3hxgdKG>

For more information, please visit:

<https://summitdialogues.org/dialogue/29880/>