

ASIA-PACIFIC REGIONAL SYMPOSIUM AND 10th MEETING OF UN ESCAP TWG ON DISASTER RELATED STATISTICS

Forum Masyarakat Statistik/FMS (Indonesian Forum of Statistical Society) and
UN ESCAP Technical Working Group on Disaster-Related Statistics

In collaboration with Bappenas (The Ministry of National Development Planning), BPS RI (Central Bureau Statistics Indonesia),
BNPB (The Indonesian Disaster Management Agency), and United Nations Statistical Institute for Asia and Pacific



Bustanul Arifin
Professor of Agricultural Economics in the University of Lampung, and Chairman of the Forum Masyarakat Statistik / Indonesian Statistical Society Forum

Margo Yuwono
Chief of Statistician, Statistics Indonesia

Ms. Rikke Hansen
Chief, Economic and Environment Statistics, UN ESCAP, Co-Chairperson of the Inter-Agency and Expert Group (IAEG) on Disaster-related Statistics

Policy Segment

Speaker :
Abdul Muhari
Chair, Centre of the Disaster Data, Information, and Communication, National Disaster Management Agency

Amalia Adininggar Widyasanti
Deputy Minister for Economic Affairs, Ministry of National Development Planning/Bappenas

Moderator :
Puji Pujiono
Chair, WG on Disaster and Environment Stats, FMS

Ateng Hartono
Deputy Chief Statistician for Social Statistics, Statistics Indonesia.

Richard Makalew
Programme Specialist, UNFPA Indonesia

Special features on Indonesia One Disaster Data

Speaker :
Harmawanti Marhaeni
Director of Resilience Statistics, BPS

Moderator :
Puji Pujiono
Chair, WG on Disaster and Environment Stats, FMS

Mr. Sokol Vako
Statistician, Statistics Institute of Asia - Pacific (SIAP)

Forward Momentum

Speaker :
Global level:
Mr. Animesh Kumar
Head of the UNDRR Office in Bonn and Co-Chair of the Inter-Agency and Expert Group (IAEG) on Disaster-related Statistics

Regional Level:
Vasiti Soko*
Director of the National Disaster Management Agency, Fiji, and Vice Chair, UN ESCAP Technical Working Group on Disaster-Related Statistics*

Moderator :
Ms. Virginiaathan
Chief Statistical Specialist, Environment and Natural Resources accounts Division, Macroeconomic Accounts Service, Philippine Statistics Authority, Philippines

Concurrent sessions

Country Level Experience Sharing

Speaker :
Ms. Zoe Ayong*
Secretariat, Disaster Recovery Unit, Dep't of Strategic Planning, Policy and Aid Coordination, Prime Minister's Office

Sanjay Kumar
Director, Statistics India

Ms. Che Siti Noor Binti Koh. Poh Lee
Principal Assistant Director, Mitigation Division, National Disaster Management Agency

Vivian Ilarina
Assistant National Statistician, Macroeconomic Accounts Service, Philippines Statistics Authority

Moderator :
Ms Maria Talento
Statistician, Statistics Division, ESCAP

Academic segment

Speaker :
Agus Nugroho
Tsunami and Disaster Mitigation Research Center (TDMRC), Universitas Syiah Kuala, Banda Aceh

D.S Priyarsono
Professor of Faculty of Economics and Management, Bogor Agricultural University

Dyah Rahmawati Hizbaron
Vice Dean for Research, Community Service and Cooperation, Faculty of Geography, Universitas Gajahmada

Saiful Mahdi
Department of Statistics, Universitas Syiah Kuala

Moderator :
Sri Astuti Thamrin
Dept of Statistics, Faculty of Mathematics and Natural Sciences, Hasanuddin University

*) Waiting for Confirmation

Briefing

ASIA PACIFIC REGIONAL SYMPOSIUM & 10th MEETING of UN ESCAP TWG ON DISASTER-RELATED STATISTICS

Held on 27 July 2021

No. of Participants: **1,397**

669 – Zoom meeting

728 – You Tube livestreaming

Zoom Meeting: 10 Countries



Country	Number	Agency
1. Indonesia	653	Gov't of Indonesia (National & Sub-national), University, Research Institute, CSOs/NGOs, Students
2. Jamaica	1	ECLAC
3. Japan	2	Asian Disaster Reduction Center
4. Myanmar	1	Central Statistical Organization
5. Nepal	1	Central Bureau of Statistics
6. Nigeria	1	Student, Syiah Kuala University
7. Panama	1	Sinaproc
8. Philippines	3	Philippine Statistics Authority
9. Sri Lanka	1	Department of Disaster Prevention and Mitigation
10. Thailand	5	UNESCAP, Asian Disaster Preparedness Center (ADPC), National Statistics Office

POLICY and SUBSTANTIVE SEGMENTS



The importance of a national policy on disaster-related statistics



Required data ecosystem to integrate disaster data into a national statistical system



Making disaster risks count: how disaster make or break SDGs



Statistics as a game changer in humanitarian response



The State of Play of Indonesia One Disaster Data



Launching of the first country-level UN E-Learning Course on DRSF in Indonesia

FORWARD MOMENTUM



Global level: Forward agenda of the Inter-Agency Expert Group (IAEG)



Regional level: Regional collaboration to support country-level initiative on disaster-related statistics



Country level: Experience Sharing on What it will take to initiate disaster statistics in India and Malaysia; DRRE initiative in the Philippines

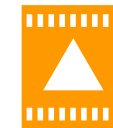
ACADEMIC SEGMENT



Accounting agricultural aspects of disaster statistics



Georeferenced data as adjunct to disaster statistics



Operationalizing a Disaster Statistical Framework into operational guidelines

Delivered by **Puji Pujiono**, Chairperson, Working Group on Disaster and Environment and Statistics, Forum Masyarakat Statistik Indonesia

- Disasters continue to hinder the attainment of SDGs
- Disaster Statistics becomes a necessity
- There is groundswell for disaster statistics
- There are, however, national and local level challenges
- Some challenges are common
- Perennial policy and administrative challenges in countries remain

- There is wealth of knowledge that can be tapped from the academe
- Need to embark on alternative capacity development resources and modalities
- Despite innovations, there are emerging issues
- Now is the time to take steps toward actions

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THANK YOU

Information on the Regional Symposium is available at this link:

<https://stat-confluence.escap.un.org/pages/viewpage.action?pageId=23790089>

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Tuesday, 27th July 2021

