

Post-Participation Report

(Foreign Training / Workshop / Seminar / Meeting)

1.	Name and Designation	Zubair Ahmed, Chief System Analyst
2.	Title of Training / Workshop / Seminar	Regional Workshop on Measuring Disaster Risks and Impacts
3.	Duration and Dates	5 Days, 27 th to 31 st October 2025
4.	Organizer / Sponsoring Agency	KOSTAT
5.	Venue and Country	SHI, Daejeon, Republic Of Korea
6.	Funding Source	☐ Government of Pakistan ☐ Fully Funded by Organizer ☐ Partially Funded (If partially funded, specify details) _____

Training Summary

7.	Brief Description of the Training / Event: (Outline objectives, main themes, and major areas covered)	The regional workshop was an opportunity for participants to increase their technical knowledge on disaster related statistics through presentation, exercises, country examples and discussions focusing on measuring disaster risks and their macroeconomic and financial impacts. Participants learned about the data needed to inform the various stages of the disaster risk management cycle, including measuring losses and damages. This information is needed for assessing progress towards achieving the targets of national policies and international initiatives including the Sustainable Development Goals and the Sendai Framework for Disaster Risk Reduction.
8.	Key Learnings and Lessons Learned: (Summarize major insights, skills, methodologies, or technologies acquired)	Considering the multi-disciplinary nature of statistics related to disaster risks and their impacts on the real and financial sectors, the importance of establishing institutional mechanisms, data governance, and data sharing agreements were be discussed.
9.	Peer Learning and Networking: (Highlight collaboration with international counterparts, shared practices, or professional linkages established)	The 5-day workshop took place in Daejeon, Republic of Korea. During the workshop, participants discussed technical issues related to the compilation of disaster related statistics along with relevant applications to SDGs

		and Sendai Framework. Participants also learned about good practices in institutional mechanisms.
10.	Participant's Active Contribution: (Describe participation such as presentations, discussions, group work, or case sharing)	The regional workshop was an opportunity for participants to increase their technical knowledge on disaster related statistics through presentation, exercises, country examples and discussions focusing on measuring disaster risks and their macroeconomic and financial impacts.
Organizational Relevance		
11.	Application of Learning within PBS: (Explain how the acquired knowledge will be applied to improve departmental functions, data systems, or project outcomes)	The substantial reduction of disaster risk and losses in lives, livelihoods and health and in the economic, physical, social, cultural and environmental assets of persons, businesses, communities and countries.
12.	Institutional Benefits: (Describe how the training aligns with PBS's objectives, enhances capacity, or supports policy initiatives)	Enhances the capability of national Statistical organization to collect and share stats to prevent new and reduce existing disaster risk through the implementation of integrated and inclusive economic, structural, legal, social, health, cultural, educational, environmental, technological, political and institutional measures that prevent and reduce hazard exposure and vulnerability to disaster, increase preparedness for response and recovery, and thus strengthen resilience.
13.	Recommendations / Way Forward: (Suggest actionable steps for knowledge dissemination, process improvement, or future trainings)	Building a Climate Data Ecosystem • Establish a 'core national stakeholder group' for climate data • Conducting an assessment of the institutional and data environment Strategic Planning • Set up of a steering committee • Implementation of the teams/technical groups tasked with the compilation of priority indicators. Establishing mechanisms for implementation • Advance through "learning by doing" (i.e., start with experimental indicators)

		• Collaborate with line ministries, including timelines and data collection processes. Compiling the accounts/indicators • Advance through “learning by doing” (i.e., start with experimental indicators) • Collaborate with line ministries, including timelines and data collection processes. Disseminating the accounts/indicators • Produce outputs that can be easily used by the various user groups. • Develop a user engagement. Regular production • Leverage continuously on other initiatives – SDG, UNFCCC, UNCCD, national initiatives. • Formalize relationships between institutions
Supporting Material		
14.	Attachments / Enclosures	☐ Training Agenda ☐ Course / Study Material ☐ List of Participants ☐ Photographs ☐ Certificate of Participation ☐ Comprehensive PowerPoint Presentation summarizing key learnings and recommendations (mandatory)

Note: The DD&SS Section of PBS shall ensure the following:

- i. Submission of the Report along with power-point presentation and supporting material to this Ministry alongwith the remarks of the Head of the respective Wing within ten (10) days of the conclusion of the event.
- ii. all materials, provided by the nominee officer, shall also be circulated among relevant Sections/Wings of PBS to promote institutional learning, knowledge enhancement, and replication of best practices.

Submitted by:

Name: **Zubair Ahmed**

Designation: Chief System Analyst

Section / Wing: DP /Admn

Date: 15-12-2025

Zubair Ahmed
Deputy Director (GS)
Tuesday, 16 December, 2025, 10:20:59 AM