Five-year Plan of TWG on Disaster-Related Statistics (2021 - 2025): 2022 Proposed Plan¹

					Technical Capacity				Governance	
Proposed Topics for TWG Meetings 2022 ²		Disaster-related Statistics by DRSF Tables		(1) Hazard Mapping	(1) SFM and SDG	(3) E-learning ³	(5) Advanced e-learning required	(2) Data Standards	(4) DRSF governance: policies, coordination, mechanisms	
Occurrence statistics	Осо	currence statistics	;				•			
Meeting 01: Producing statistics for disaster occurrences		Table A: Summary	of disaster occurrences							
Topics: 1) Hazard classification; 2) Hazard mapping		Table A1:	Summary table of disaster occurrences, by hazards types, scale, and geographic region	Y	Ν	Y	TBC	Y	Data Governance: Coordination and policies on nationally adopted list of hazards classification and definitions	
Background statistics and exposure to hazards	Background statistics and exposure to hazards									
Meeting 02: Identifying data needs for background statistics and exposure to hazards		Table B: Selected	Background Statistics and Exposure to Hazards	1						
Topic: Basic categories for disaggregated statistics		Table B1a:	Population Background Statistics and Hazard Exposure by geographic regions	Hazard overlay	Y	Y	TBC	Y	Roles and responsibilities NDMA viz NSO	
		Table B1b:	Population Exposure by social groups	Hazard overlay	Y	Y	TBC	Y	Institutional Governance: Policies on sex, age, and disability data disaggregation (ex. NSO's mandate to produce statistics on vulnerable groups)	
		Table B2a:	Exposure of Land and Infrastructure by Hazard Type	Hazard overlay	Ν	Y	TBC	Y	Roles and responsibilities NDMA, NSO and national geoscience agency	
		Table B3:	Disaster Risk Reduction Expenditure Account: Coping Capacity Background Statistics	Ν	Y	Y	TBC	Y	Institutional Governance: Expenditure data sharing policies and mechanism	
Impact statistics	Imp	act statistics								
Meeting 03: Producing human impact statistics		Table C: Summary	v of Human Impacts	1	1	1		I		
Topic: Statistics on human impacts		Table C1:	Summary table of human impacts by hazard type	Hazard overlay	Y	Y	TBC	Y	Data Governance: 1) Policies on confidential information used in DRS (e.g. in health administrative records); 2) Coordination mechanism for mortality statistics (and CRVS)	
		Table C2:	Summary of human impacts by hazard type and geographic regions	Hazard overlay	Y	Y	TBC	Y		
		Table C3:	Summary table of affected population by demographic and social categories	Ν	Y	Y	TBC	Y		
Meeting 04: Producing direct material impact statistics		Table D: Summary	tables of direct material impacts							
Topic: Statistics on direct material impacts		Table D1a:	Summary table of direct material impacts by hazard type	Hazard overlay	Y	Y	TBC	Y	Institutional Governance: Mechanism for national and sub-national loss and damage data management and storage	
		Table D1b:	Summary table of direct material impacts by hazard type and geographic region	Hazard overlay	Y	Y	TBC	Y		
		Table D2a:	Disruption of basic services from a Disaster by hazard type	Hazard overlay	Y	Y	TBC	Y		
		Table D2b:	Disruption of basic services from a Disaster, by geographic region	Ν	Y	Y	TBC	Y		
Meeting 05: Producing direct material impacts in monetary terms	Table E: Summary tables of direct material impacts in monetary terms									
Topic: Statistics on direct material impacts in monetary terms		Table E1a:	Direct material impacts by hazard type	Hazard overlay	Y	Y	TBC	Y	Institutional Governance: Mechanism for national and sub-national loss and damage data management and storage	
		Table E1b	Summary table of direct material impacts by hazard type and geographic region	Hazard overlay	Y	Y	TBC	Y		
Meeting 06: Reporting material impacts to agriculture and direct environmental impacts		Table F: Material i	mpacts to Agriculture							
Topic: Reporting material impacts to agriculture and direct environmental impacts		Table F1:	Summary of material impacts to Agriculture by hazard type	Hazard overlay	Y	Y	TBC	Y	Institutional Governance: Mechanism for centralised database for loss and damage	
		Table G: Summary tables of direct environmental impacts								
		Table G1:	Summary table of direct environmental impacts by hazard type at country level	Hazard overlay	Ν	Y	TBC	Y	Institutional Governance: Mechanism for centralised database for loss and damage	
		Table G2:	Summary table of direct environmental impacts by hazard type and geographic region	Hazard overlay	Ν	Y	TBC	Y		
Expenditure statistics	Exp	enditure statistic	3							
Meeting 07: Identifying data needs for disaster risk reduction expenditure account	·	Table DRRE: Disaster Risk Reduction Expenditure Account								
Topic: Identifying data need for disaster risk reduction expenditure account		Table DRRE_A:	Production expenditure account (current plus investment) by activity	Ν	Y	Y	TBC	Y	Institutional Governance: Expenditure data sharing policies and mechanism	
		Table DRRE_B:	Transfers expenditure account & DRR National Expenditure	Ν	Y	Y	TBC	Y		

¹ The plan is developed to address the 5 top priority topics under the areas of technical capacity, data standards and governance, as indicated by TWG members in response to end-of-year survey 2021.

² In each TWG meeting, linkages between the meeting topic/selected DRSF tables to the Sendai Framework and SDG indicators as well as relevant data and institutional governance issues will be covered.

³ E-learning modules are available. TWG members will be invited to go through these modules as self-paced learning prior to the TWG meetings where there will be opportunity to discuss and ask questions.