

1st Draft for Discussion: Five-year plan of TWG on Disaster Statistics

Area	Present status	Target	2021	2022	2023	2024	2025
			<i>Identification</i>	<i>Demonstration</i>	<i>Replication</i>	<i>Endorsement</i>	<i>Expansion</i>
Strengthening members' technical capacity	No or limited technical capacities exchange through the TWG	Technical capacities are augmented through various capacity strengthening modalities, e.g. E-learning and thematic training, experience sharing / exchange, technical assistance, tools / instruments sharing	<p>Technical capacity needs assessment conducted</p> <p>E-learning is conducted and versions in different languages are available</p> <p>Members are familiar with the use of basic functions of the Confluence</p>	<p>Priorities for technical capacity enhancement are agreed</p> <p>Individual experts and officials participated in E-learning</p> <p>Members are communicating with one another through the confluence</p> <p>DRSF is adopted in one country</p>	<p>E-learning conducted at national level</p> <p>Members request/offer technical capacity support in between TWG meetings</p> <p>Technical capacity champions and good practices are documented</p> <p>DRSF is adopted in four countries</p>	<p>List of training modules, expert rosters and the confluence request/offer mechanisms are endorsed</p> <p>Country level basic training conducted</p> <p>Technical capacity strengthening good practices compiled</p> <p>DRSF is adopted in seven countries</p>	<p>Member countries conduct sub-national and/or sectoral training</p> <p>Members through the confluence request/ offer/ respond to technical capacity needs</p> <p>DRSF is adopted in ten countries</p>
Contributing to the development of internationally - agreed standards	Early development of internationally - agreed standards	Internationally agreed standards reflect Asia-Pacific regional priorities	Asia-Pacific regional perspectives regarding disaster statistics are compiled and submitted to the global process	Expert forums are organised to identify, and document regional needs, innovations and good practices are identified, and the results are communicated to the global processes	Feedbacks from countries are actively provided to the draft internationally - agreed standards by TWG representatives and champions	Internationally-agreed draft standards are validated and endorsed	Internationally-agreed standards are disseminated and promoted for application to member countries
Supporting members' governance of disaster statistics	Lack of coordination and cooperation between stakeholders results in data fragmentation, inconsistencies, and incomparability	Role of official statistics in measuring disasters are clarified and applied stakeholders are playing their parts in a coordinated manner.	Governance factors related to disaster statistics are identified and assessed based on existing frameworks, e.g. that of UNEC and DRSF	<p>Governance factors are incorporated as added component of disaster statistics framework</p> <p>Governance framework for disaster statistics is documented in at least one country</p>	<p>Different governance framework for disaster statistics are documented and shared with members</p> <p>Good practices of governance framework in three countries</p>	<p>ESCAP Statistical Committee endorses recommended governance framework</p> <p>Good practices of governance framework in five countries</p>	Good practices of governance frameworks documentations are compiled as reference to support countries' continuous improvements