

# Proposed outline Country Studies

## As part of the regional Situational Analysis

Disaster - Related Statistical Framework

**Contributing to the considerations  
to develop TWG's work plan**

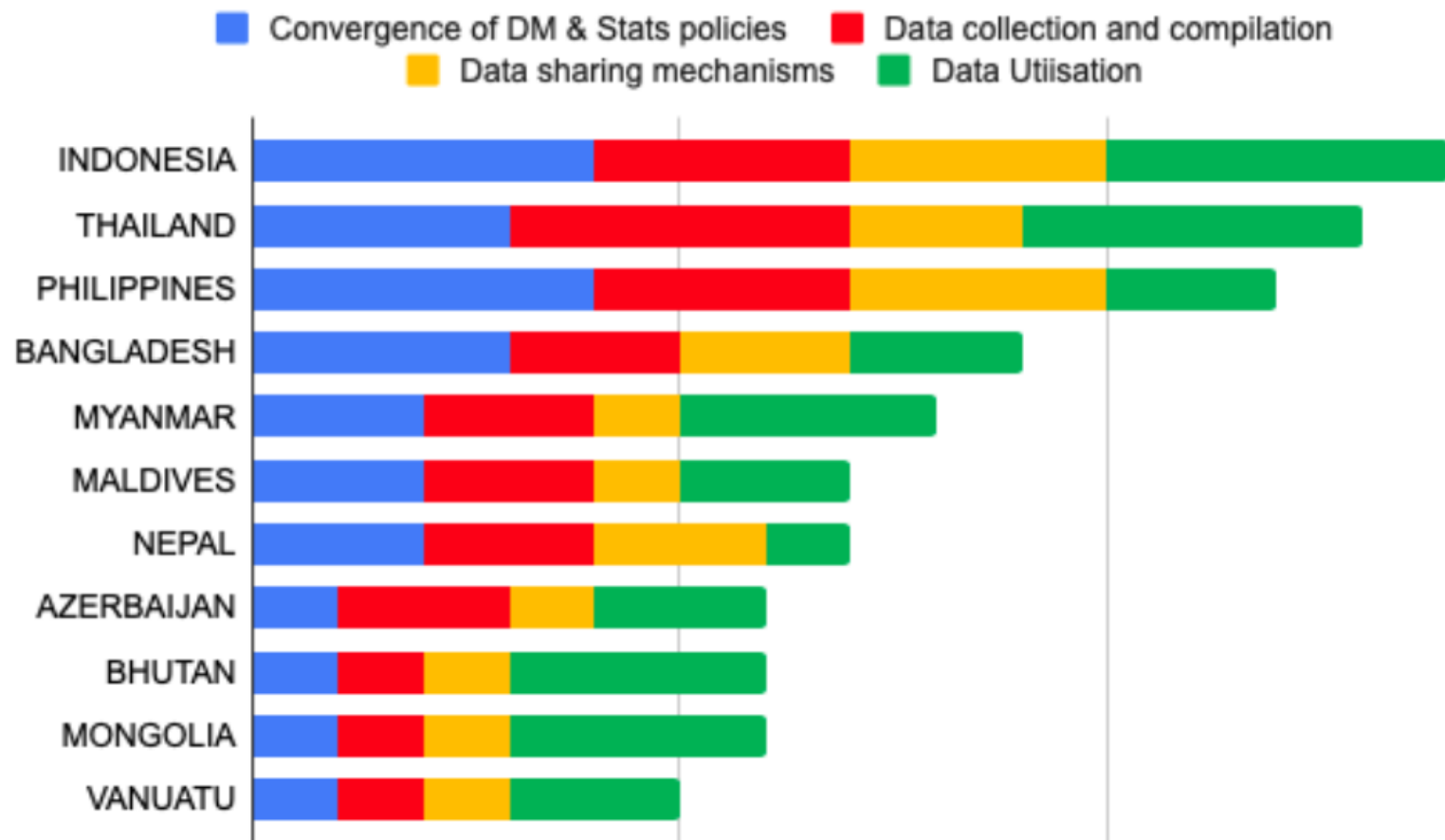




# Production, Sharing and Utilisation of Disaster Statistics in Select Countries

December 2020

Last meeting



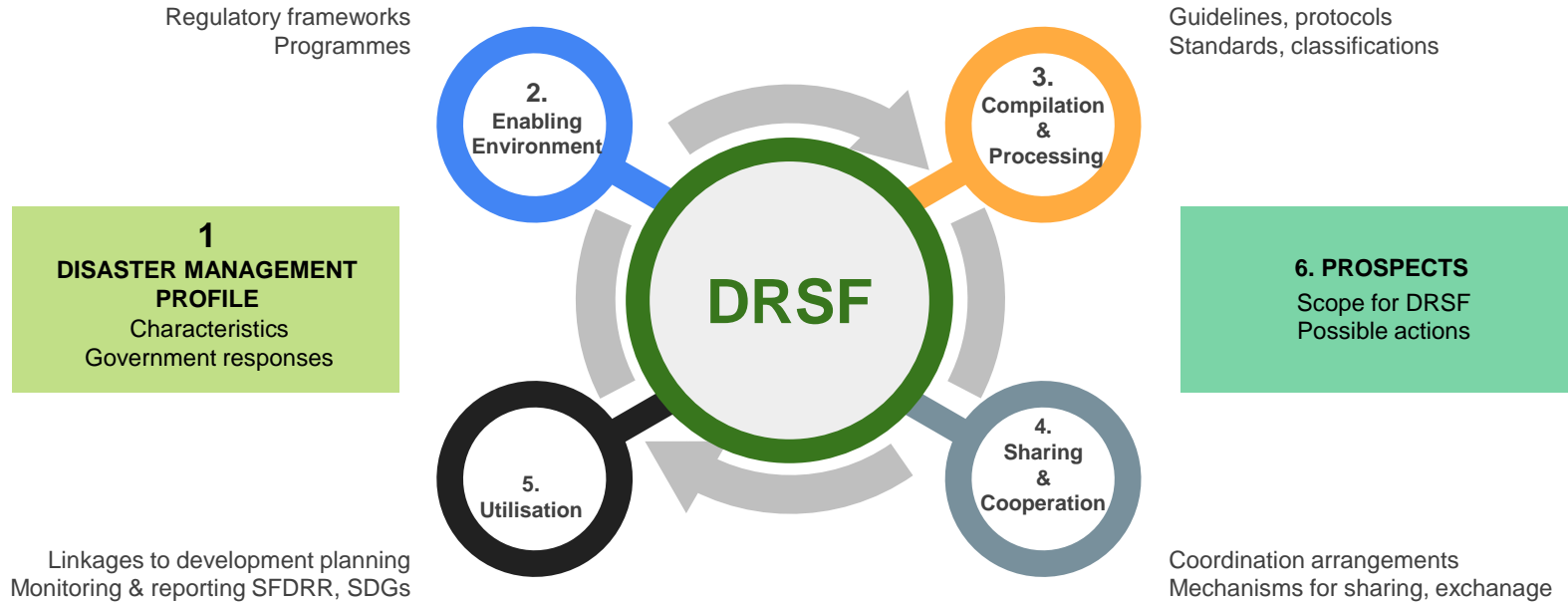
Total response: 17 Pax/ 11 countries



# Proposed Outline



Country Studies



# COUNTRY Studies

Towards DRSF implementation

## Countries selection

Countries are selected based on sub-regional spread to help better understand the situation in the Asia-Pacific region

## A brief highlight

The situation of disaster-related data collection, compilation, sharing, and utilisation in the present context of disaster management, and possible scope to implement DRSF



### **BANGLADESH** (*South Asia*)



Robust DM system and programmes  
Integrated interagency mechanisms  
Regularised data collection  
Annual survey and publications  
On the way of implementing DRSF

### **GEORGIA** (*Central Asia*)



Comprehensive policies  
Strong tradition of sectoral data  
Scope for integration  
Supporting projects  
Leveraging EU integration

### **BHUTAN** (*Landlocked sub-region*)



Improving DM system  
Independent sectoral data  
Supportive projects of Dev. partners  
Constrained in-country capacities  
Related to other Stats constraints

### **INDONESIA** (*Southeast Asia*)



Advanced DM system  
Integrated regulatory framework  
Established & operational platforms  
Integrated dev. Plan, SFDRR, SDGs  
DRSF as priority, pilot application

### **FIJI** (*The Pacific*)



Progressive DM system  
DM-Stats joint PDNAs  
Joined analysis of SFDRR & SDGs  
Renewed interest on DRSF  
Disaster as a new chapter in Stats

### **SRI LANKA** (*South Asia*)



Established DM system  
Post-tsunami momentum  
Cross-referencing DM-Stats  
Supportive programmes  
Eager to develop DRSF



# Observation



## 1. Prominence of Disaster-related Stats

Increasing demand for disaster stats  
Pragmatic needs for decision making  
SFDRR & SDGs monitoring & reporting

## 2. Varying practices

Response-oriented disaster data  
Dispersed data at sectoral agencies  
Lack definitions, classification, standards

## 4. Inseparable from stats issues

Some disaster-data already incorporated  
Similar issues as other sectoral statistics  
Distinction of administrative data - stats

## 4. Gaps on DRSF awareness

DRSF is not sufficiently known  
Integration is not always priority  
Lack policy decision in DRSF

## 5. Need for model and benchmark

DRSF is conceptual and abstract  
Need specific model, template, process  
Also real example as benchmark

## 6. TWG as a learning and sharing

A regional platform to advocate DRSF  
Space for specific capacity development  
Avenue for sharing of experience

