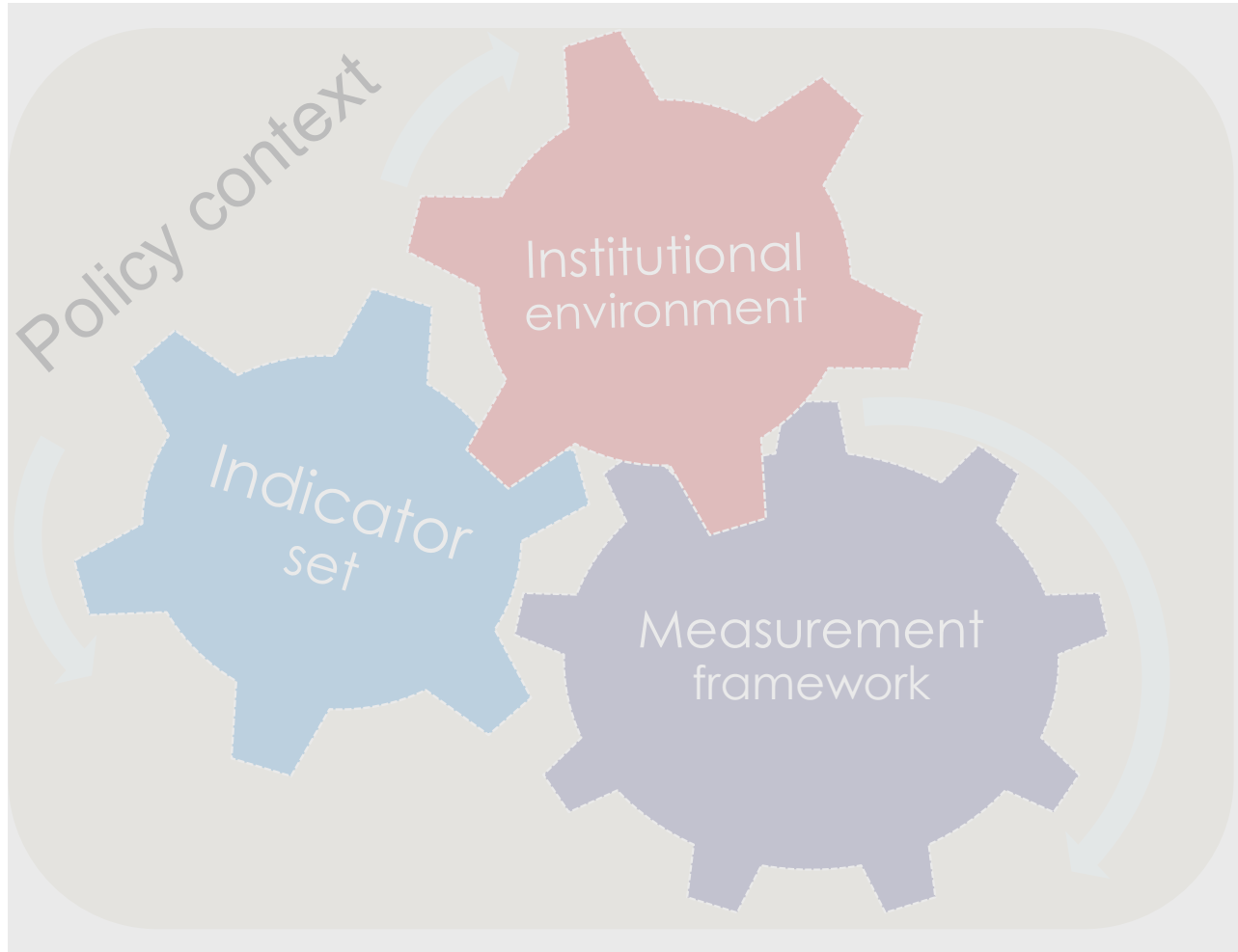
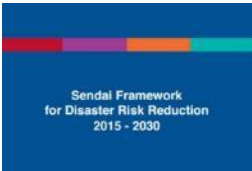


Fifth meeting of the Expert Group on Environment Statistics (EGES)
UNHQ, New York, 16-18 May 2018

Disaster-Related Statistics in the Asia-Pacific region

Daniel Clarke
Statistician, ESCAP

Statistics for DRR



Disaster-Related Statistics Framework (DRSF)



Disaster-Related Statistics Framework (DRSF)

Expert group: Official statisticians & disaster information experts

Contribute to Sendai Framework Priority 1:
Understanding Disaster Risk

Harmonization of methods

Bridging disaster risk management with
socio, economic and environment statistics

Disaster-Related Statistics Framework (DRSF)

- **Main concepts for measurement**

- Disaster Occurrences
- Disaster Risk
- Impacts
- DRR

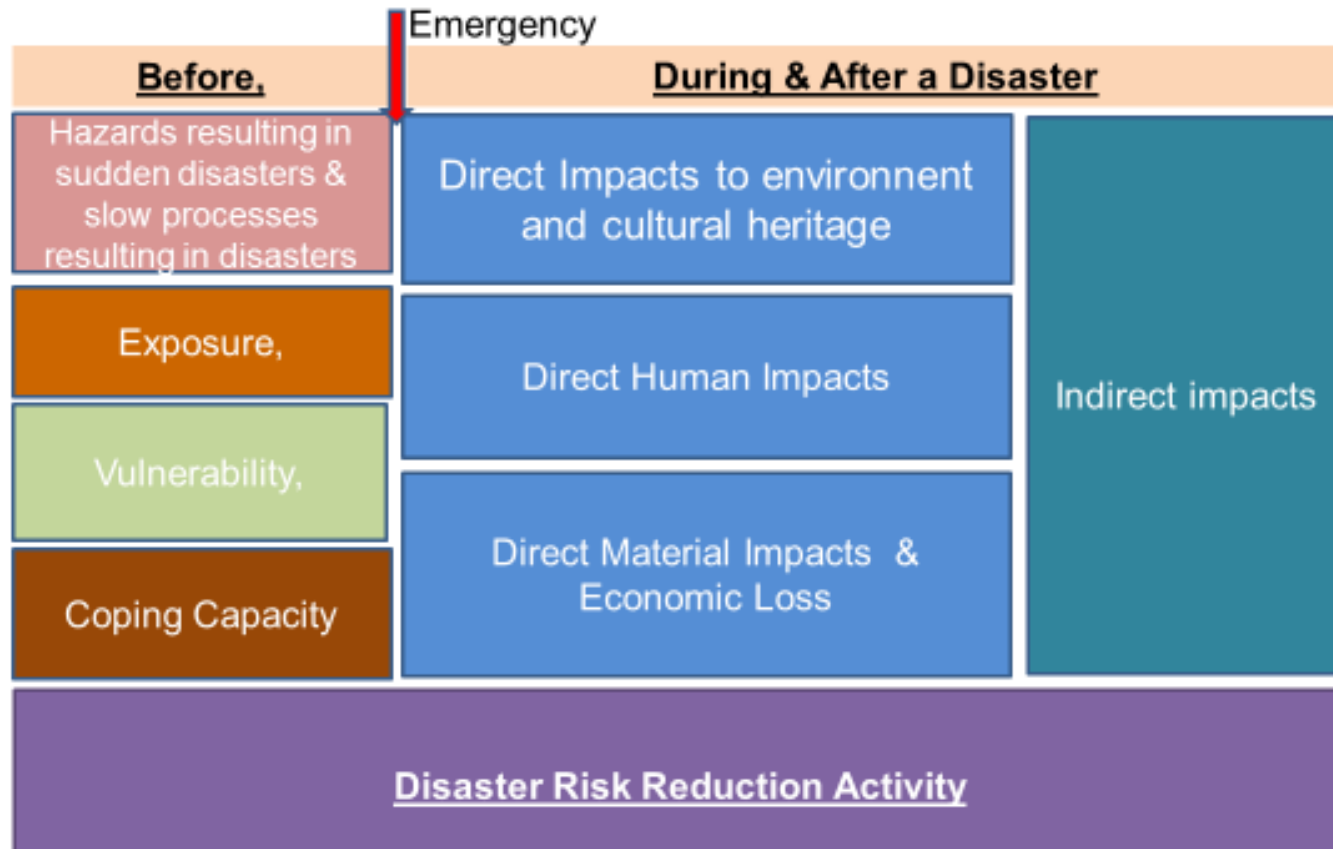
Link to DRSF:

<http://communities.unescap.org/asia-pacific-expert-group-disaster-related-statistics/content/drsf>

- **Guidelines for implementation**

- Basic Steps for Implementation
- Definitions and classifications
- A Basic Range of data and statistics (tables)
- Collection and Analyses of Statistics in the DRM Cycle

Components of the DRSF



Continuation of the Work at ESCAP

- Decision from 49th Session of ESCAP (ESCAP/74/L9): “Advancing Disaster-related Statistics in Asia and the Pacific”
- 49th UN Statistics Commission Decision 49/113
- Global Partnership on Disaster-related Statistics, founded in 2017 by UNISDR, UNECE, and UNESCAP
- Role of Case Studies

DISASTER-RELATED STATISTICS FRAMEWORK (DRSF)

Asia-Pacific Expert Group on Disaster-related Statistics



Thank You