

Building capacity in the environment domain

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Some principles


- * Topics that are policy relevant
- * Statistical methodology is mature
- * Collaboration with subject matter experts
- * Avoid duplication of work
- * Rely on already established institutional mechanisms for guidance and review of content.

An example

1. Demand for disaster related statistics in the region as mentioned in various regional policy fora
2. Working group on disaster statistics established
3. DRSF manual is adopted
4. Course on disaster related statistics is launched—expert group provided guidance and reviewed content

DISASTER-RELATED STATISTICS FRAMEWORK (DRSF)

Expert Group on Disaster-related Statistics in Asia and the Pacific



Self-Paced Learning

Environment and Disaster statistics

Disaster related statistics framework (English selfpaced)

[Access](#)

Priority areas based on needs assessment

- SDGs
- Climate Change
- Ecosystem Accounting
- Disaster related statistics

Who have we partnered with



Technical Working Group on
Disaster-related Statistics in
Asia and the Pacific (TWG)



System of
Environmental
Economic
Accounting



Where do we go from here

Focus over the past 3 years has been online trainings

Shift to a mixed approach now that in-person workshops are feasible

Collaboration with partners

New courses based on country needs and international agreements (e.g. new biodiversity framework)

Experts to be engaged in reviewing course content as part of already established mechanisms

Thank you!