







4. Disaggregation of populations statistics

- Sustainable Development Goal (SDG) target 17.18): calls for disaggregated statistics by income, sex, age, race, ethnicity, migratory status, disability, geographic location, etc.
- Sendai framework indicators on disaster-related statistics desirable disaggregation for targets A (on deaths or missing), B (affected population) a by hazard (type), geography, sex, age, disability (before the disaster)
- -disaggregated baseline statistics for risk assessment



5. Displacement after a disaster

- there are multiple situations and multiple types of displacement
- some statistics exist or could be produced, e.g. from administrative records after the disaster
 - estimated based on survey or census questions.
- issue is excluded from international monitoring under the Sendai Framework due to lack of comparable data
- domestic and international displacement
- direct and indirect impact



6. Economic Loss

- baseline statistics
 - classification of objectives of material impacts & measurement units
 - tier-system for objectives of material impacts
- special cases of valuation of direct losses e.g. agriculture loss (perennial crops vs. seasonal crops), see FAO guidance
- indirect economic loss
 - relationships to GDP



7. DRR Expenditure

- Disaster Risk Reduction (DRR) expenditures and transfers
- a national accounting approach will help maintain coherence with other key economic aggregates, like GDP and total expenditure, and will facilitate making maximum use out of existing data sources used by national accounts compilers







