

Outline Objective Seek recommendations for the collection, management and use of observational data including through enhanced capacity and enhanced technical capacity as well as technical infrastructure Structure of the discussion Collection and management of observational data Use of observational data Benefited from a very wide range of perspectives, ranging from that of producers of observations, to users as scientists, users as policy makers, and interested parties in the private sector









adaptation

- The discussion here focussed extensively on the information for adaptation that is obtained from observational data
- Fundamental to appropriately using the data for adaptation is to ensure that countries have the capacity to use the data in their archives
- Recommendation 3b: That countries undertake the training of multi-disciplinary teams of specialists that are capable of interpreting observations of change in climatic and nonclimatic data, and effectively communicating that information to policy and decision makers, and other users.

Use of observational data

- In order to use observation data most effectively, it is necessary to maintain dialog with those who use the information that is generated, both to inform users about the conclusions that can be drawn from observations, but also to inform analysts and researchers of the directions that they should pursue to best meet adaptation information needs
- Recommendation 4: That countries ensure a continuing dialog between its scientific adaptation research and development establishment, and its policy and decision makers, both in the public and private domains





- It is also recognized that there is information that is now available that is essentially free of uncertainty, and that this can be used to inform many adaptation decisions.
- Recommendation 6: In communication information to policy makers and users that is derived from observations, we should also clearly communicate information that is felt to be essentially free of uncertainty.

