Issues and questions for panelists
Health and DRR

1. How is the health services/Disaster Risk Reduction community impacted by meteorological related hazards and conditions (what are the main risks)?
   a. Briefly describe some of the programmes that you are familiar with that use (or plan to use) weather and climate information.

2. What is the current level of interaction of practitioners with producers of weather and climate information?
   a. What are their sources of weather and climate data
   b. How is the dialogue between providers and users established and maintained
3. To what extent has meteorological information influenced the processes and decision-making in the DRR/Health community?
   a. Do your programmes provide weather and/or climate data to end users (potential disaster victims (DRR), potential disease victims (Health)) or do your programmes only target higher-lever users?
   b. What is the route for climate and weather information to end users in the areas served by your programmes?

4. What are the major hurdles for the use of meteorological information?

5. What are the new and developing opportunities for using meteorological?
6. What are the capacity development requirements to enable better use of weather and climate information and services?
   a. How do challenges related to using weather and climate information differ between developing and developed countries
   b. Should capacity development programmes be structured differently in developing as compared to developed countries

7. What lessons have been learned at national and regional levels in the use of weather and climate information?
   a. Can you provide concrete examples of lessons of what to do and what not to do