

Working group 3 on AA5 (a) and (b)

Notes below build on initial work by champions group – including draft questions and suggested ways forward

Suggestions on additional questions

- Do countries have ways to identify gaps in analysis and use of climate risk and planning for /response to loss and damage?
- Important to consider climate risk within planning system as well as response
- Specifically mention extreme and slow onset events

Who do we send this to?

- Assume we would just send this to 1 Govt agency, who would coordinate any other Govt and actors? Options:
 - Send to many actors in country
 - Send to climate focal point, copying others, and suggested process for collaboration?
- Would we send this to all countries/ Parties?
- Do we also need to send to bilateral and multilateral agencies?

Wider comments on the approach

- Not all countries will have capacity to convene and bring this info together, do we suggest a process? E.g. UNEP or UNDP could help them? Otherwise it's just another questionnaire, how can we maximise the impact of this, anything additional we can do to implement this?
- Definitely need to provide some further information on L&D / background annexed.

Next steps

Finalise national questionnaire

Provide draft guidance to Secretariat on cover letter

Agree list of respondents

Refine / adjust questionnaires for other/ international actors

Propose small group of excomm members – drawing on others as needed – to take this forward intersessionally – and then share with Excomm intersessionally to test finally.

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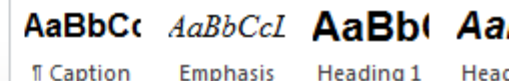
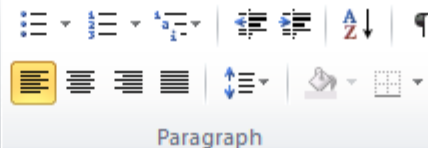
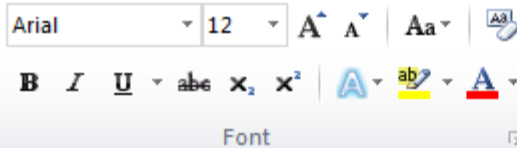
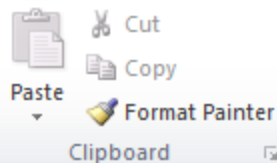
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Initial draft questions for national actors

Risk analysis and assessments

Does your country conduct analysis of climate risk and associated loss and damage? (Do we need to provide some info/background to explain climate risk and loss and damage?)

Yes No

If yes, briefly indicate what analyses you conduct

Please briefly describe the systems/processes currently in place for conducting and coordinating these climate risk analyses.

Do you incorporate scientific information or use hydro-meteorological and climate services?

Yes No

Please provide any further information _____

Please briefly describe the systems/processes currently in place for using these climate risk analyses. In which sectors is climate risk analysis used?

If your country does not conduct these analyses, please explain why this is not currently being conducted. Tick all that apply and indicate additional.

- This is not relevant or not a priority
- Lack of information on climate change impacts
- Climate change information is available but too complicated or difficult to use
- Lack of capacity to collect, enter or store required data.
- Lack of capacity to analyse or interpret data.
- Inadequate finance for continuous data collection, to collect, enter, analyse data.
- Other: _____

What might be required for your country to be able to initiate a climate risk analysis?

- Information
- Sharing good practice
- Better access to global data
- Training
- Personnel
- Finance
- Enhanced Coordination.
- Other

Capacities related to integrated disaster risk management

Is there a national comprehensive disaster risk management scheme in place in your country (including prevention & preparedness, response and recovery)?

What are the key institutions responsible for delivering comprehensive disaster risk management?

- Ministry of Planning
- Ministry of Finance
- Ministry of Disaster Management or Agency
- Ministry of Environment or Agency
- Other: _____

What are the key non-governmental institutions responsible for delivering comprehensive disaster risk management?

- UN agencies
- national NGOs
- international NGOs
- Red Cross/ Red Crescent
- private sector organisations
- Other: _____

Do you take into account climate change risks (short term and long term) in your national risk assessment/national management plan and action?

What are the challenges and constraints in considering climate risk in your national disaster risk planning?

What mechanisms (if any) are in place for coordination on disaster management and climate change?

Any further comments or feedback

Taskforce on migration and displacement

- To develop a draft road map for establishing the task force
- Draft plan for carrying out activity AA6(a)

Draft road map

- TOR – initial version
- Letter to AC and LEG (with initial TOR)
- Letter to key actors – UNHCR, IOM, Nansen
- Mapping – first task of the task force. (Perhaps produce a paper)
- Task force develop more detailed i) TOR and ii) action plan (responding to mapping and gaps/priorities)
- Task force presents workplan to Excom.

Timeline/ Next steps

- Group of champions develop i) v draft TOR; ii) letter of invitation; iii) potential list of recipients
- To be finalised when we meet tomorrow.
- Task force to meet for first time second half of 2016. Hopefully some initial mapping/action before COP.
- (check on funding with Secretariat)

Draft plan for carrying out activity AA6(a)

Key points

- Links between taskforce and this activity – but recognise AA6 includes migration, displacement and human mobility.
- Need to keep in mind long term objective of action and support, whilst current focus is on understanding
- IPCC identifies some key gaps on CC and mobility which we could draw on – Koko volunteers to suggest language
- This letter is an entry point to look at different scales of CC- e.g. difference between 1.5 or 2 or 4 degrees etc - scenarios
- Consider current patterns of migration and how those will change – in the context of CC (can't be separated out)
- Not just scientific information but more holistic?
- Important to understand how different drivers interact with each other
- Efforts to date to project future displacement etc because struggled to distinguish between pops that were displaced and those that were prone to displacement but actually trapped. So focus on vulnerable populations, and specify different drivers, may help untangle this issue.
- How will we use data/ information we receive? Address this in AA6d and 5 year rolling workplan.

Next steps

- Make the draft letter more actionable
 - Dawn's updates
 - Koko will suggest tweaks to Dawn's based on IPCC
 - Add vulnerability
- Members and Observers inputs to Dawn
- Dawn will collate and bring back to the group (with help from other members as needed)
- Request Secretariat checks relevant observers are on the organisations list? (add IFRC, CARE international, Action Aid, Displacement solutions – can use list of Advisory Group's consultative committee list.)
- Excomm to confirm final list