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-xercise

Title Climate hazards - social differences and inclusion

Introduction and background for facilitators:

An energizing exercise where a selected group of 7 participants are given different 'characteristics' and experience/show how their characteristics (or role) shape their opportunities and ability to react to variable external situations. Rest of the participants observe and comment in plenary afterwards. Alternatively – depending on number of total participants in the training session – all participants can be assigned one of the 7 roles and all be involved in the play.

The aim is to understand how personal characteristics – gender, education, age, physical differences, wealth etc. and the intersection of those personal characteristics – may give different vulnerabilities and capacities in relation to hazards and, hence, the changing risks coming with climate change.

Aim/learning objective:

At the end of the exercise, participants will have a better understanding of how capacities and vulnerabilities depend on various physical and social differences, and that is not just a simple matter of, for instance, gender or wealth.

Materials and preparation:

Cards with the individual 'characteristics' printed – one card for each participant.

Prior to workshop, print out the cards with the 7 different 'characteristics' (see below). You may also adjust the 'characteristics' to fit the country you are working in (e.g. other types of water infrastructure etc.)

Duration:

About 30 minutes

Participant numbers and/or arrangements:

Any number of participants; they are lined up in a row, for instance along a wall.

With a very large group you may choose to select a subgroup to play and let the rest of them observe/comment.





The exercise step by step:

- 1. Invite participants to stand in the middle of the room in a line, side by side.
- 2. The volunteers are "living in a fictional village" in the country you run the training session.
- 3. Hand out the cards with the 7 individual 'characters' which are:
 - a) Male village chief, illiterate. Lives in a strong house with a water tank. 3 children.
 - b) Adult female, widowed. Lives in a small, weak house without a water tank. 4 children.
 - Boy. Enjoys school and does well. Both parents are literate. He lives in a strong house with no water tank.
 - d) Elderly female. 5 grandchildren. Strong house with a water tank. Receives remittances from adult children.
 - e) Girl. Collects water every day from far away. Lives with relatives in a weak house which has a water tank.
 - f) Literate, adult, male. Has a strong house with a good water tank. His wife is pregnant.
 - g) Literate, adult, male. Has a strong house with a good water tank. He has lost a leg due do diabetes.
- 4. Ask participants: "Imagine your character do you know of someone like this?"
- 5. Say, I'm going to read out some questions, and
 - a) if you think you would answer yes take a step forward
 - b) if you think you would answer no take a step backwards,
 - c) if you aren't sure, stand still
- 6. Read out the following 10 questions and let participants react:
 - a) There is a big flood! Can you get to safety quickly?
 - b) There is a cyclone does your house stay standing?
 - c) There is a long dry spell can you find clean water?
 - d) There is a heatwave warning on the radio do you hear and take precautions?
 - e) The weather forecast says "more intense rain" can you read the poster with the forecast on the community notice board?
 - f) There is a community meeting to decide priorities to prepare for the coming cyclone do you participate and share your ideas?
 - g) There is a flood did you put the food stores and clothing up high?
 - h) There is a long dry spell do you make sure the children wash their hands before they eat?
 - i) There is a Red Cross training on Disaster Preparedness did you go?
 - j) There is a Red Cross training on Disaster Preparedness; it included a participatory approach for women and children. Did you go?

Debriefing/ discussion:

Guide a discussion on the vulnerabilities and capacities that were displayed – inviting as many participants as possible to offer their observations and ideas.

Questions to prompt the discussion may include:

- How did you feel when you took a step forward?
- How did you feel when you took a step back?
- What did you learn about gender, climate and vulnerability?
- Will hazards affect everybody equally?
- How could a community plan and prepare for disasters in a way that that doesn't leave anyone behind?
- How could awareness messages and early warnings reach all who need to know?
- In this simple exercise we only used a few 'personal characteristics' what other vulnerabilities and capacities could affect how a character is able to step forward or backward in response to these questions?
- In real life, how would you try to identify different vulnerabilities and capacities, and use that knowledge in planning for disasters and changing risks coming with climate change?

