





World café introduction

SEACRIFOG Project Stakeholder Consultation Workshop

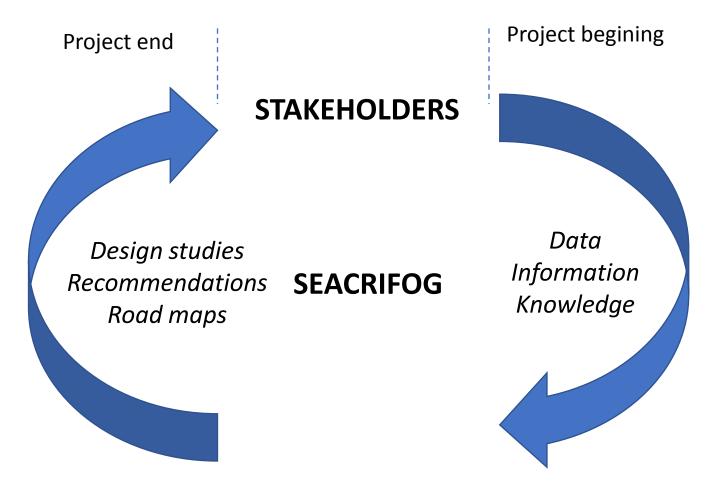
User needs and knowledge gaps in the area of LUC, food security, GHGs, and climate smart agriculture

16th June 2017, University of Energy and Natural Resources, Sunyani, Ghana

Eliska Lorencova, Antonio Bombelli, Elisa Grieco, David Vackar CzechGlobe – Global Change Research Institute, The Czech Academy of Sciences CMCC Foundation – Euro-Mediterranean Center on Climate Change

Workshop Aim

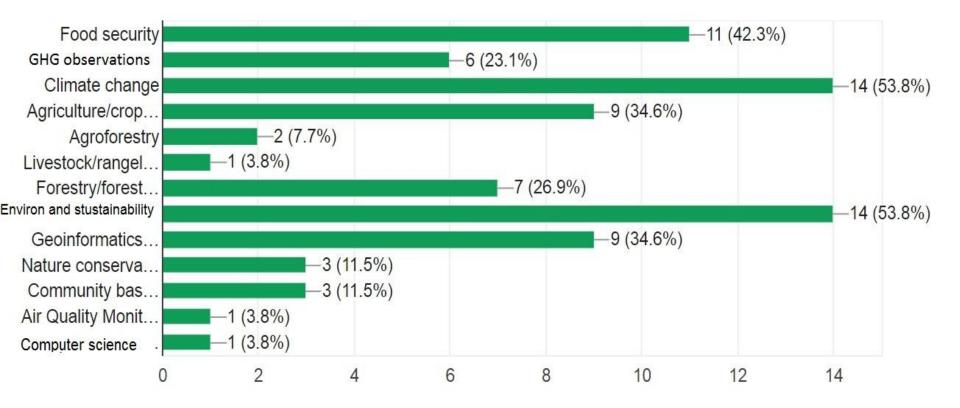
Involve and interact with relevant African partners to identify general *user needs and knowledge gaps in the area of research infrastructure related to LUC, food security, GHGs, and climate smart agriculture*.



Overview of participants SEACRIFOG Project Stakeholder Consultation Workshop

Area of work (please select maximum 3 areas)

26 responses



Workshop topic

User needs and knowledge gaps in the area of research infrastructure focus: (i) land use and land use change, food security, (ii) GHGs observation, carbon stocks and CC mitigation, (iii) climate smart agriculture, CC adaptation

World café

- Aims to discuss relevant topics and share ideas and experiences among stakeholders
- In open atmosphere stakeholders discuss insights and bring local knowledge to the topics discussed
- Form of discussion tables (3 tables, each 30 minutes)



About World Cafe:

The World Café methodology is a simple, effective, and flexible format for hosting group dialogue.

The World Café is a structured conversational process intended to facilitate discussion, initially in small groups and then linking ideas within a larger group to access the collective local knowledge and support knowledge co-production

As well as speaking and listening, individuals are encouraged to write on a paper or flipchart so that when people change tables they can see what previous members have expressed.



World Café: how is it organized?

Small Group Rounds:

3 tables with ≈ 30 minutes rounds of disscussion within each group seated around the table. Then participants from one table move to the other table.

Questions

Each round is prefaced with few key <u>questions</u> designed for the specific context and purpose of the table. The same questions can be used for more than one round, or new ones can be asked on the basis of the previous discussion.

Discussion

Each person around the table can speak and write down his/her comments, ideas and drawings on the paper, in a <u>graphical way</u> (e.g. <u>mind maps</u>) that is visible by all and can be easily presented in the end.

Harvest

At the end, the person in charge to take notes will <u>report</u> to the whole group on the summary of the 3 round discussions held at the same table, <u>showing the big</u> <u>sheet of paper</u>. An open discussion will follow, and everyone is invited to comments, share insights, etc.

Roles: in each table there are

Notes taker

Takes notes to describe and explain what is schematized on the large paper. Will report to the plenary at the end.

Facilitator

Raise questions and lead the discussion the address the group's topic. Makes sure everyone gets heard and tries to create a mood where everybody feels comfortable to share their thoughts and ideas.

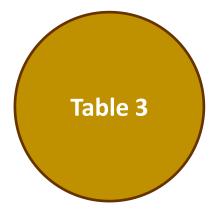
(Facilitator and notes takers stay in the same thematic table from the beginning until the end)

Participants

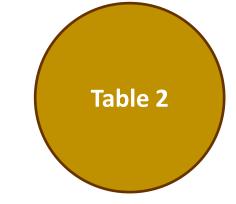
Actively participate in the discussion, write down their thoughts schematically on the big paper. They stay at each table around 30 minutes and afterwards they leave altogether to the next table, until they have participated in the 3 groups.

Table 1

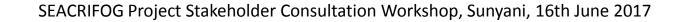
When arriving at a table, the facilitator shortly (5 min maximum) presents the summary of the previous discussion and initiate the new conversation on the same theme, building on what was discussed previously.



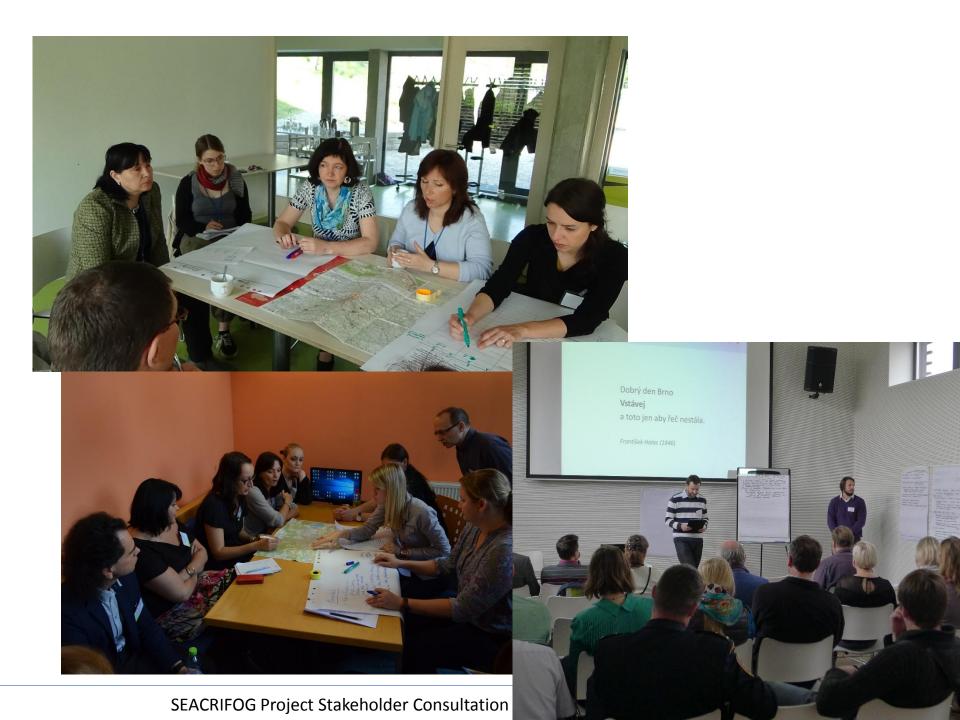
Broup3

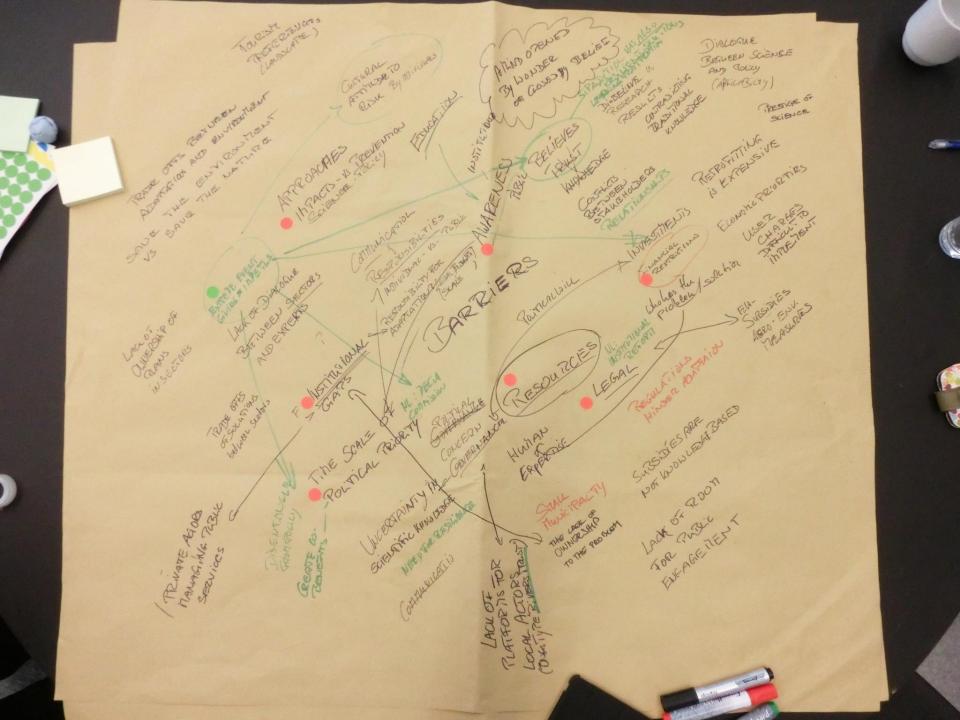


Stoupt



group2











Topics to be considered

Identify and discuss needs and knowledge gaps in the area of **land use change, food security, greenhouse gases observations, and climate smart agriculture**.

- Research infrastructures
- Data and knowledge needs and gaps
- User needs
- Capacity-building
- Barriers and opportunities
- *Geographical focus* (differences among African regions/countries)
- Sustainability interlinkages (e.g. SDGs¹ implementation, MEA², etc.)

¹Sustainable Development Goals

²Millennium Ecosystem Assessment



World Café Groups – 3 thematic tables:

- **1. Land use change (LUC) implications for food security** (Facilitator: Elisa; Notes Taker: Eliska)
- 2. GHG observations, carbon stocks and climate change mitigation

(Facilitator: Emmanuel; Notes Taker: Amos)

3. Climate smart agriculture

(Facilitator: David; Notes Taker: Bamba, Kamila)

≈30 minutes x 3 rounds of conversation







Workshop agenda

8:30	Registration
9:00	Welcome and introductions
	(Prof. Harrison Daapah, Vice-Chancellor UENR)
9:20	Presentation of SEACRIFOG project
	(Emmanuel Salmon - ICOS ERIC)
9:50	Presentation about situation in research in areas of focus
	(Amos Kabo-bah, Kamila Kabo-bah, UENR)
10:20	Introduction to world café format
	(Eliska Lorencova, CzechGlobe)
10:40	Coffee-break
11:00	World-café (3 thematic groups)
12:30	Coffee break/Refreshment
13:00	Report back to the plenary (10 min. each group)
13:30	Plenary discussion and conclusions
14:00	Lunch











THANK YOU!

...let's start!