A photograph of a man and a woman washing their hands at a water tap. The man is wearing a striped shirt and a white turban, and the woman is wearing a pink and blue patterned sari. They are both smiling. In the background, there are several large solar panels mounted on a structure, and a greenhouse is visible. The sky is blue with some clouds.

How has gender been incorporated by countries since the launch of the TNA gender guidance - *preliminary results*

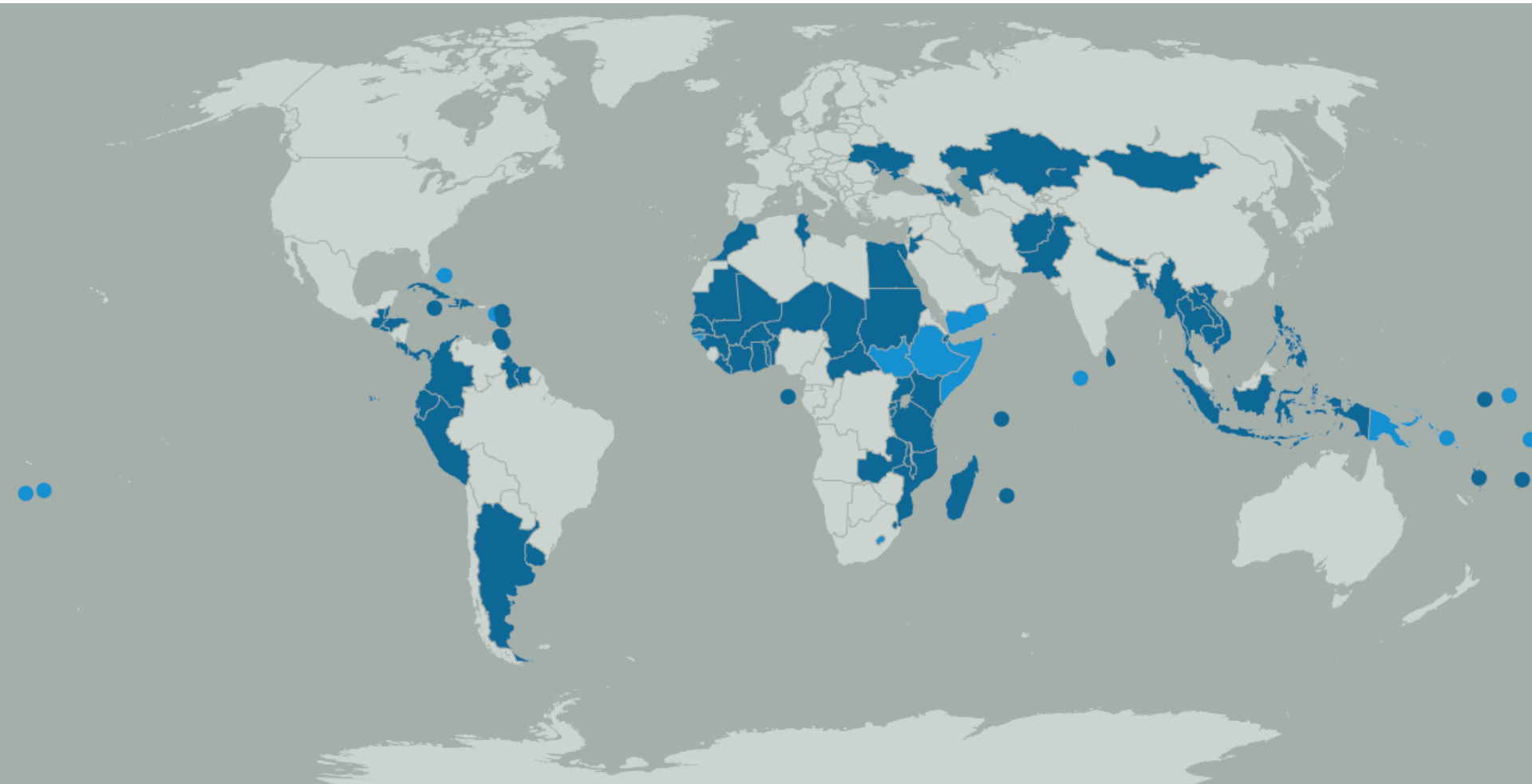
Sara Trærup (slmt@dtu.dk)

- process



- Funded by the GEF under the Poznan Strategic Programme since 2009
- Implemented by UNEP with UNEP DTU Partnership
- UNFCCC Technology Framework, means of implementation
- Regional centres
- Nationally driven
- Capacity building throughout the process

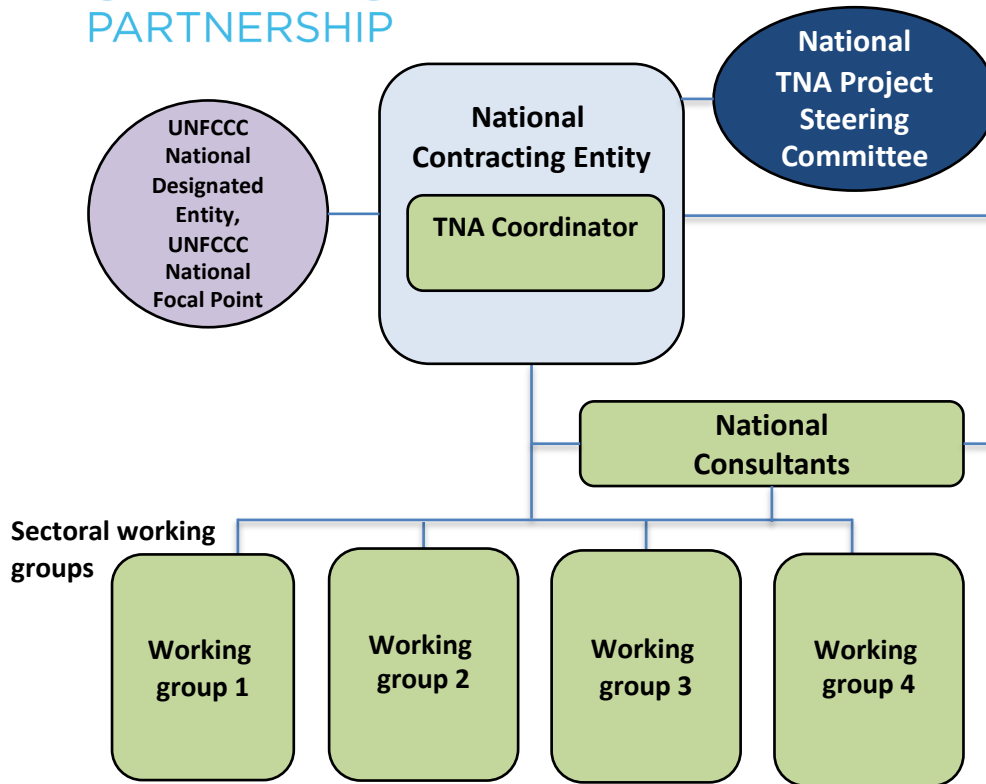
Technology Needs Assessment - countries



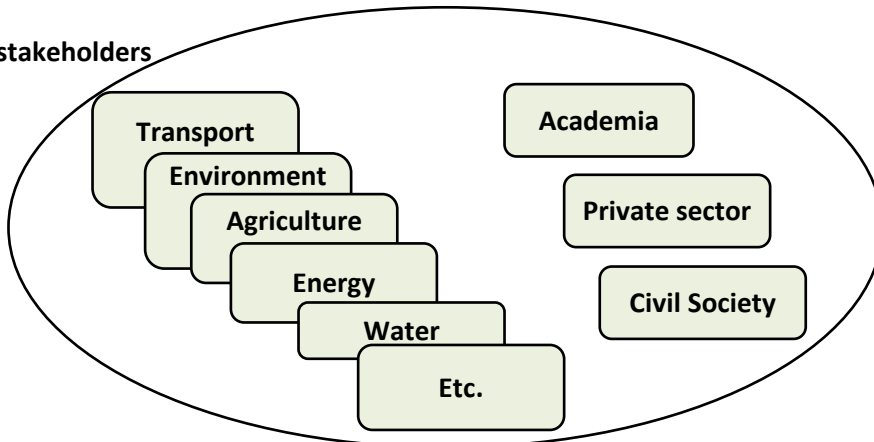
 TNA Countries

 Forthcoming TNA countries

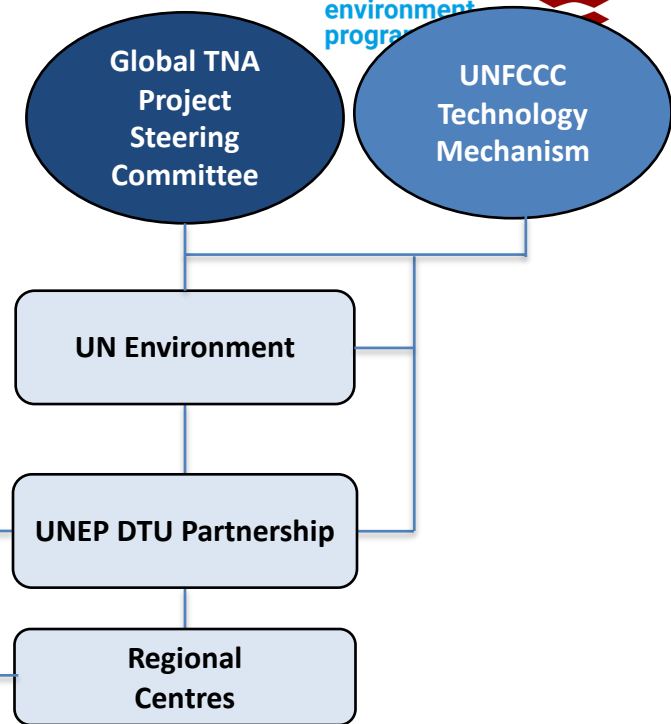
National level



TNA stakeholders

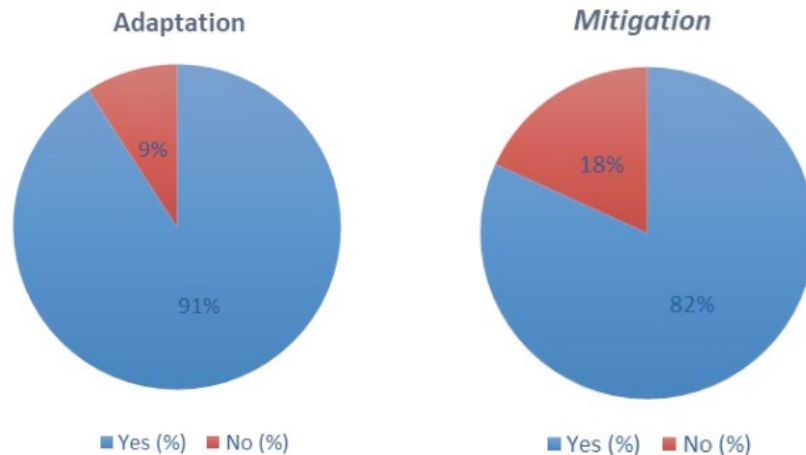


Global level



- TNA stakeholders
- National TNA Team
- Facilitators
- Advisory
- Governance
- UNFCCC Coordination Support

Gender aspects in the TNA Process



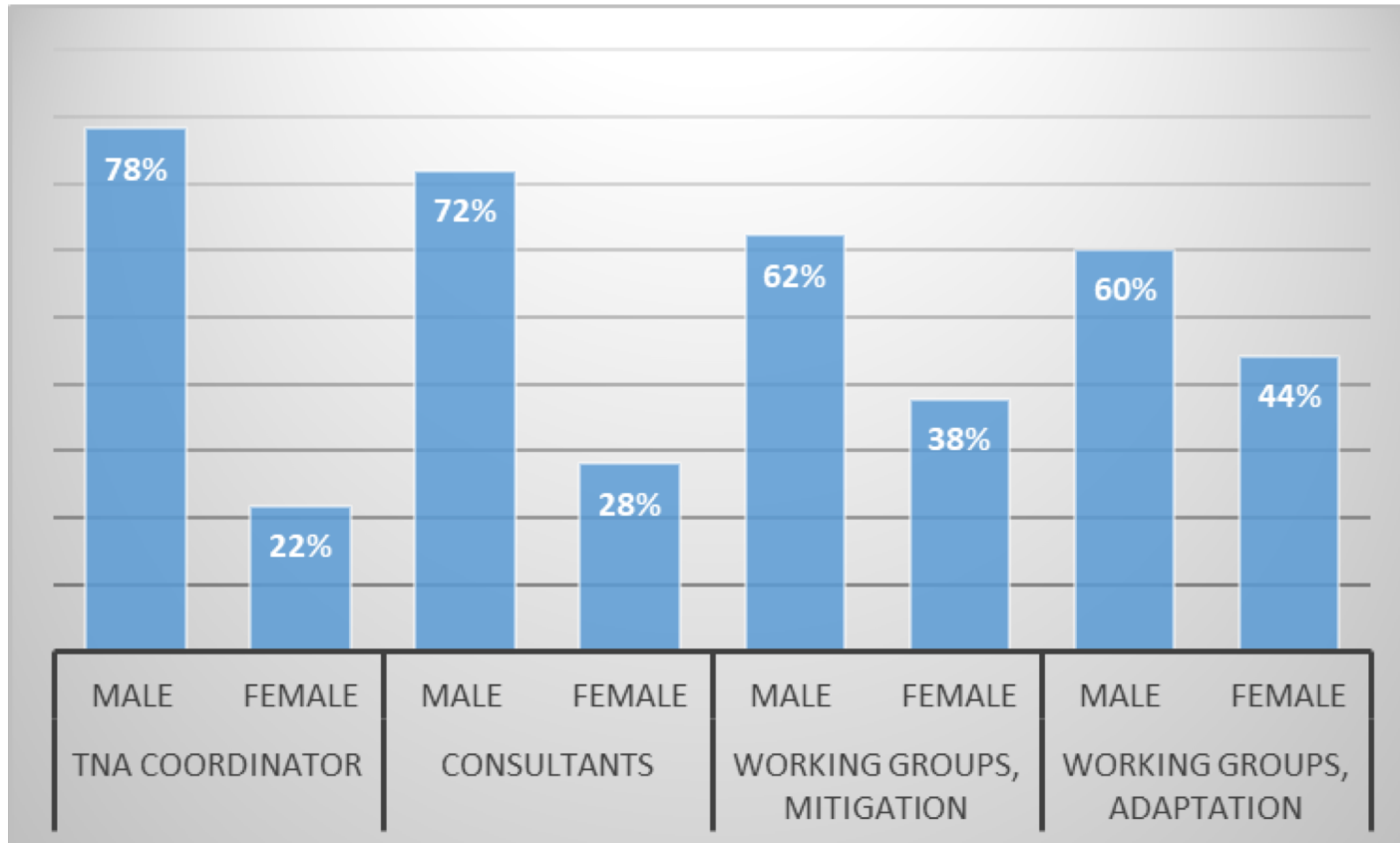
"The TNA seeks to address gender issues ... and also incorporates specific initiatives in this area. Most important will be an analysis of the ways in which climate change is impacting the lives of women in Afghanistan how this is likely to unfold in the future and options for adaptation to these impacts and increasing the ability of women to adapt to changing conditions." **Afghanistan TNA report 2019**

"From the onset of the TNA project, it was ensured that a gender sensitive approach was used to make the process participatory, inclusive and gender responsive. This approach was carried out with respect to the composition of the mitigation sectoral working group, identifying and prioritizing technologies, and developing scoring criteria for the various identified technologies."

Liberia TNA Mitigation report 2019

"The composition of the groups allows free expression of thoughts and ideas by both men- and women- experts and equal participation in the decision-making process of TNA for adaptation component" **Ukraine TNA Adaptation report 2019**

Composition of the TNA teams



Prior to forming the two sector technical working groups, the stakeholder mapping process was undertaken.....it was vital to involve the Department of Women’s Affairs and the Vanuatu National Youth Council in both sector-working groups for their expert guidance or inputs. Vanuatu TNA 2019

Gender aspects - prioritization of technologies

Criteria for prioritization

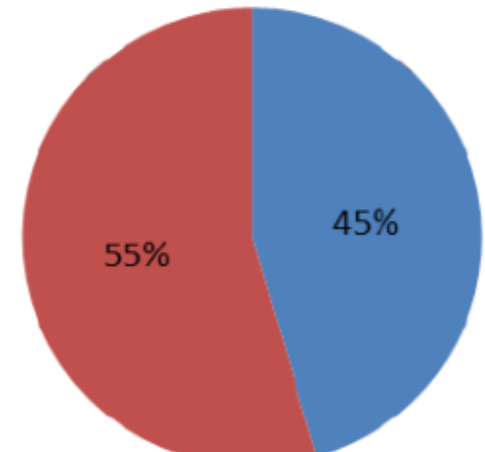
Uganda TNA 2019,

- Ability to reduce labor demand for both women and men.
- Number of women, men and youth gaining from the technology.
- Congruence of the technology with existing social norms and cultures, increasing employment, catering for needs of women, men, children and the youth, inclusiveness of indigenous knowledge in establishment an operation.

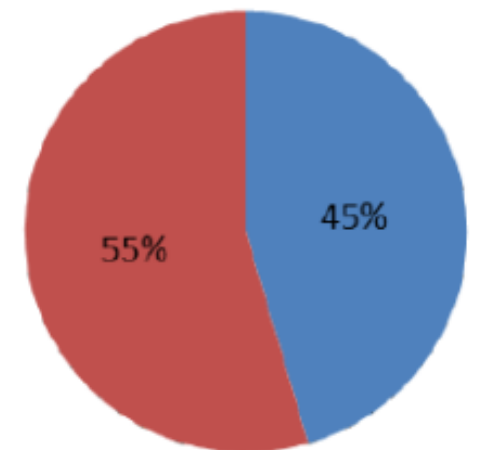
Malawi TNA 2019

- Ability of the technology to reduce gender inequality

Adaptation



Mitigation



The TNA process, the next steps



COP26: information on gender considerations in barrier analysis and technology action plans.

We facilitate enhanced action on technology to help developing countries achieve the goals of the Paris Agreement.

Read more

The TNA project is implemented by the United Nations Environment Programme and the UNEP DTU Partnership on behalf of the Global Environment Facility.



More information on TNAs
available at:

www.tech-action.org and
<http://unfccc.int/ttclear/>

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Map of countries' technology priorities

Adaptation



Mitigation



Region / Country (all)

