



CTCN

CLIMATE TECHNOLOGY CENTRE & NETWORK
UNFCCC Technology Mechanism

Collaboration on integrating gender

Karina Kolbrún Larsen

Knowledge and Communications Manager/Gender Coordinator



Mission

To stimulate technology cooperation and to enhance the development and transfer of technologies and to assist developing country Parties at their request.... in order to build or strengthen their capacity to identify technology needs, **to facilitate the preparation and implementation of technology projects and strategies taking into account gender considerations to support action on mitigation and adaptation and enhance low emissions and climate-resilient development.**
(FCCC/CP/2011/9/Add.1 Annex VII)

How we aim to integrate gender

Through all CTCN services:

- Technical assistance
- Networking
- Knowledge sharing and capacity building

Through internal operations:

- Monitoring and evaluation
- Budgeting



Challenges



- Numerous adaptation & mitigation sectors (agriculture, disaster preparedness, energy, transport, etc.)
- Many stakeholders – various levels of gender awareness
- How to build internal capacity of CTCN to implement gender considerations

First Steps

- Outreach to organizations with expertise in gender
- Highlight case studies and training materials on gender and technology
- Meeting regularly with the Women and Gender Constituency
 - Learn more about the priorities of women in various adaptation and mitigation sectors
 - Sharing CTCN's work and seeking engagement and feedback

Enhanced Collaboration



Women and Gender Constituency Awards & Publication:

- Useful cases studies
- Highlighting replicable solutions

Joint workshop:

- For previous & current award winners



**WOMEN  GENDER
CONSTITUENCY**

of the United Nations Framework Convention on Climate Change (UNFCCC)

Joint workshop on upscaling of gender-just climate solutions



- Identifying challenges in upscaling
- Create awareness of available:
 - Technology assistance
 - Financial assistance
 - Communications & advocacy guidance
- Capacity building through sharing lessons learned and successful solutions

Benefits of Collaboration

- Access to a broad range of knowledge and experience from gender experts working around the world
- A better understanding of challenges and priorities helps the CTCN to better serve countries' technology needs
- Examples of successful efforts to guide our work



Progress in incorporating gender

- More consistent integration of gender in technical assistance implementation and monitoring
- Development of gender mainstreaming tool
- Collection of sex-disaggregated data
- 500 information resources (publications, tools, webinars) on gender and technology
- 14 West African countries requested assistance to incorporate gender into energy policies



Reporting on Gender Considerations



The CTCN Progress Report 2017 provides further information on the Centre's gender-focused efforts as well as overall operations.

Thank you

Available at www.ctc-n.org