

From Women in Development (WID) to Gender and Development (GAD)

- ☐ 1980s: The WID approach helped make the importance of women's productive work more visible, and recognized their role in development.
- ☐ 1990s: The GAD approach focuses on the roles and responsibilities that are socially assigned to men and women, and on the relationships and interactions between the two sexes and the opportunities that are available to each.

Why a focus on women? Around the world, women continue to be disadvantaged relative to men: Access to, ownership of, key productive resources (land, inputs, equipment) Limited literacy and educational attainment Access to services Face additional domestic responsibilities

The gender gap in agriculture

- ☐ While women comprise nearly half the agricultural labor force in developing countries, they have less access than men to productive resources and opportunities (including land, livestock, education, financial services, and technology).
- ☐ If women had the same access to resources as men, they could increase their farm yields by 20-30%, which could feed 12-17% more of the hungry people in the world.

Source: FAO 2011

Women, agriculture, and development

The considerable part of agricultural production attributable to women makes them important agents of economic development. Moreover, the large share of food production credited to women makes them principal agents in food security and the well-being of rural households.

Source: World Bank, 2009

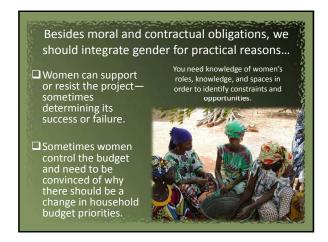
Reducing gender inequality and recognizing the contribution of women to agriculture is critical to achieving global food security. There is consistent and compelling evidence that when the status of women is improved, agricultural productivity increases, poverty is reduced, and nutrition improves.

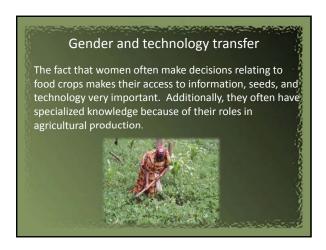
Source: Feed the Future, 2012

USAID's commitment to gender equality and women's empowerment

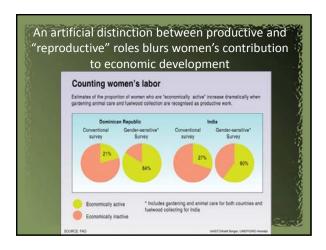
☐ Ask 2 basic questions

- □ How will the different roles and status of women and men within the community, political sphere, workplace, and household (for example, roles in decision-making and different access to and control over resources and services) affect the work to be undertaken?
- ☐ How will the anticipated results of the work affect women and men differently
- ☐ Half of the project beneficiaries should be women
- ☐ Recognizes that the advancement and empowerment of women worldwide is necessary for economic development









What can we do to increase gender equity and women's participation?

Start by counting women's work, not just bodies at meetings.

Identify and address women's priorities.

Don't waste their time.

Invite women to meetings and trainings.

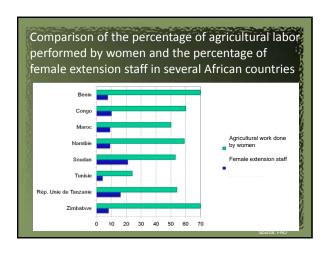
Invite women to meetings and trainings.

Invite women to meetings/trainings.

Employ strategies to get women there.

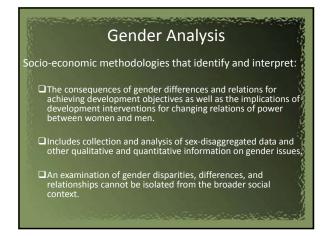


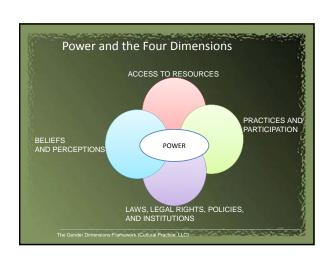




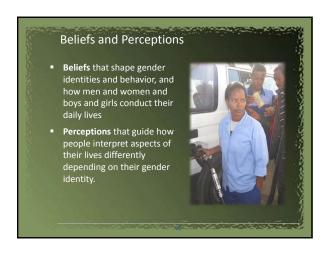


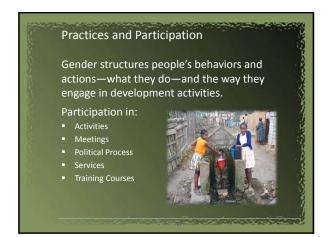












Laws, Legal Rights, Policies, and Institutions

Refers to how gender affects the way people are regarded and treated by both customary law and the formal legal code and judicial system.

Rights to:

Ownership and Inheritance

Legal Documents

Identity cards

Property titles

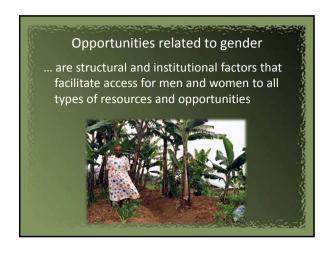
Voter registration

Reproductive Choice

Representation

Due Process



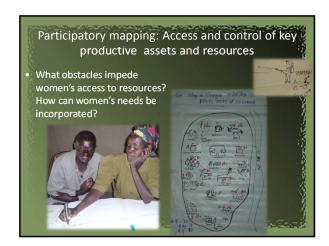




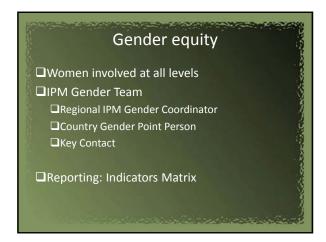




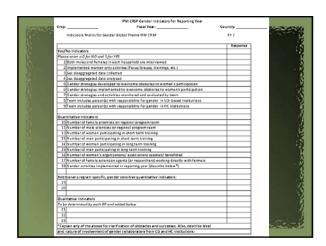


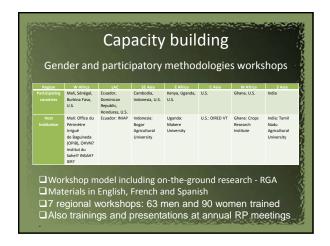






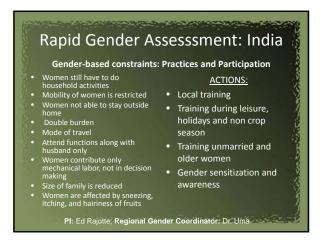


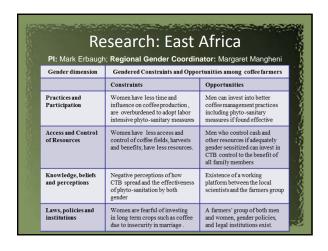


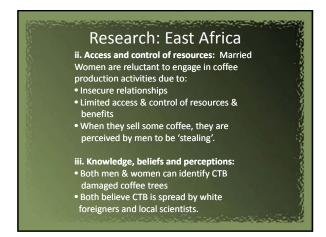


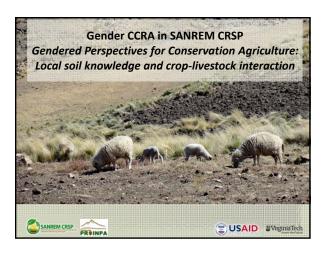


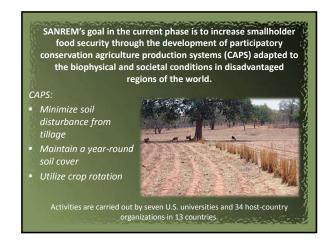


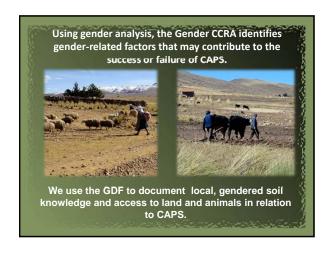


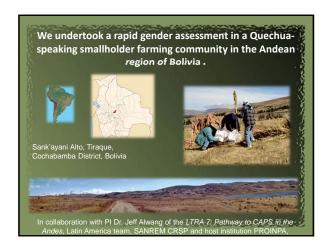




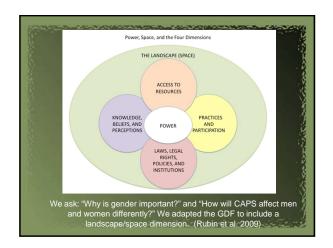


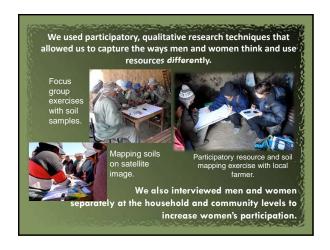




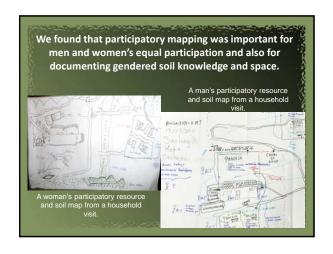


Informed by the GDF, we asked: • What are women's and men's local soil knowledge, beliefs, and perceptions; soil management practices; and access to agricultural resources, including land, information, and soil inputs? • What are the gendered landscapes linked to knowledge, beliefs, and perceptions of soil quality and soil management practices? • What is the gendered nature of access to and control over animals, animal feed, and animal byproducts in context of crop-livestock interaction?

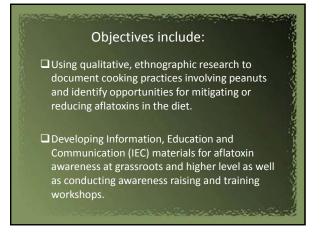


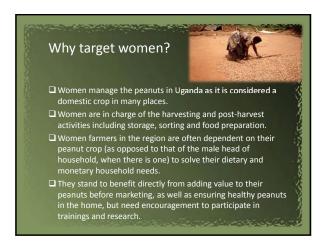


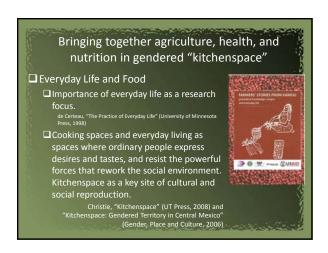


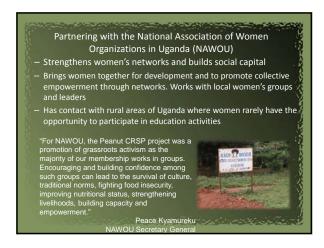




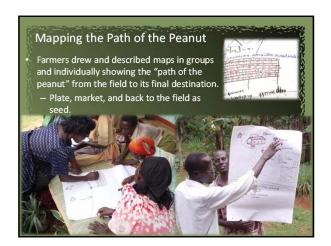


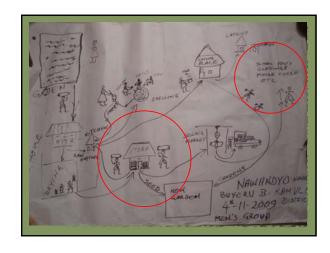




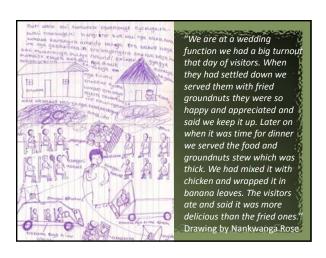


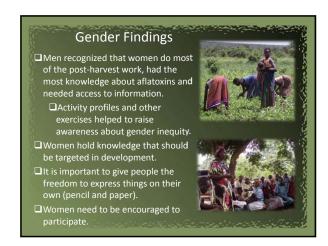






"On 25th August 2008 I and my husband visited our friends at Irapa. They roasted groundnuts for us and served us with tea. When we tested the groundnuts they were sour. I discovered that they had stored them poorly and they had moulded. We had learnt from NAWOU that extra care has to be taken when storing groundnuts after drying." By Nabirye Merab







More Impacts Women's networks strengthened and better organized Networks can be used for multiple educational activities and building social capital Improved health—recognition of peanuts' nutritional value Greater awareness of negative impacts of aflatoxin Better post-harvest practices to reduce aflatoxins Ex: sorting peanuts for cooking, better storage Participatory methods provide education and empowerment, not just information and training Participatory activities served as an opportunity to build on people's existing knowledge. Journals also served the purpose of general educational tool and were used for note-taking in trainings. Offering something for farmers to learn attracts engaged and committed participants. Women "reach the unreachable" using Peanut Stories booklet

Lessons learned Need multidisciplinary teams working together Numbers are not enough—but they DO matter Language is more of a factor with women than men—use visual methods and interpreters Workshops serve for team building and networking Need to raise awareness and also build capacity in gender Must set aside funds for gender research and coordinator – in addition to integration and gender-specific projects Data must always be disaggregated by gender Flexibility – not cookie cutter Ongoing support: technical backstopping and political/moral support Culture change is slow—especially at institutional level Empowerment and capacity building is a good investment

Some key ingredients for integrating gender and increasing women's participation in CRSPs

| Political will—top and ground, institutional and individual level---to HC partners and extension
| USAID (ADS)
| ME (OIRED—Technical Committee, etc.)
| Cross-cutting Gender research (CCRA, LTRA)
| PIs - integrate gender into regular project
| Host institution
| Funding - GRAs, travel, ME
| Capacity/expertise —ground level skills, backstopping (building)—gender expertise at high level
| Follow through/Reporting/Monitoring and Evaluation
| Time , patience, and perseverance

Visions of the future

More women CRSP directors and PIs, Presidents, Secretaries
More men gender experts
More women in agricultural and related sciences
Social scientists are part of and work together in every CRSP
Qualitative methods get the respect they deserve
US and HC institutions have integrated gender and recognize the need and benefits to supporting full-time positions that provide such expertise
Funds for gender-specific work as well as integration
Gender equality throughout the world!



