GASL LEARNING TOUR 10

BORA DISTRICT ETHIOPIA

Access to improved feeds by smallholders; improving poor quality feeds with modern technologies; Engaging rural women in poultry small businesses

7th Multi-Stakeholder Partnership Meeting of the Global Agenda for Sustainable Livestock, Addis Ababa, Ethiopia, 8–12 May 2017

Global Agenda for Sustainable Livestock



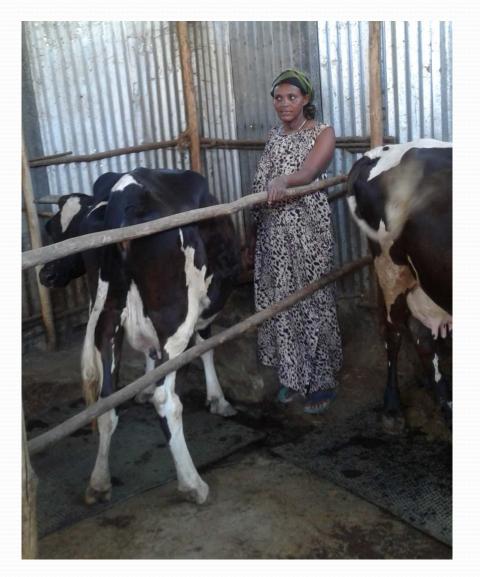
What would work well

- Improved access to market for milk and other livestock products (SDG 1)
- Impact on access to formulated concentrate feed (SDG 8)
- Women participation for livestock (SDG 5)
- Use of technology in feeding, breeding and management by farmers (SDG 8)
- Potential for diversity of livestock farming to minimize uncertainty (SDG 1 & 8)

What would not work

- Dairy farmers entirely depend on formulated feed of companies and unaware of formulating their feed using locally available ingredients
- Hardiness and adaptability of genetic merits not taken into account in genetic improvement programs
- Lack of effective professional organizations to participate for livestock development
- Economic and efficiency limitations of high-input strategies not taken into consideration
- No nutrient returns to the soil

Women as livestock enterprenuers



GAMINI WICKRAMARATNE SRI LANKA BORA DISTRICT ETHIOPIA WOMEN PARTICIPATION SDG 5

Farmers adopt technologies for improved productivity



FAGOURI SAID MOROCCO

BORA DISTRICT ETHIOPIA

FARMER USE NEW TECHNOLOGY

SDG 8

Diversification of animal husbandry



FAGOURI SAID MOROCCO BORA DISTRICT ETHIOPIA FARMER USE NEW TECHNOLOGY SDG 8

Potential to produce fodder commercial level under irrigation



FAGOURI SAID MOROCCO BORA DISTRICT ETHIOPIA FARMER USE NEW TECHNOLOGY SDG 1 & 8

Management system has not improved to match with genetic enhansment



FAGOURI SAID MOROCCO BORA DISTRICT ETHIOPIA CROSBREEDS UNDER EXTENSIVE

MANAGEMENT

SDG 8

THANK YOU

man and a street

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