



AICCRA

Accelerating the Impact of CGIAR
Climate Research for Africa



Potential CSA and CIS options for scaling in Senegal

ILRI

Alliance Bioversity and CIAT

ISRA

Jokalante



The Gender Smart Accelerator Challenge

Brief description

- ✓ A means of imparting business skills, training, and increased access to finance among women owned or women dominated agro-enterprises
- ✓ Scale up climate-smart business models in Senegal, with a particular emphasis on gender-smart investment.



The Gender Smart Accelerator Challenge

Application domains

Applicable to just about all agro-ecological zones and value chains.
Targeted beneficiaries are women agro-entrepreneurs

Main (evidenced) outcomes/impacts on Gender and Nutrition

Improved profitability of women agri-SMEs in addition to job creation and income increases. SDGs 1 and 2

Other outcomes/impacts

Gender equality, and increase use of CSA practices

Current uptake

20 agri-SMEs have participated in the program to date

Enabling conditions for further scaling/uptake

Skills and practices gained may be transferred to other entrepreneurs informally. Program replication

Nutritional Package from dairy sector

Brief description

- ✓ The formulated rations : groundnut tops and cakes, le panicum, Maral alfa, la luzerne added with 58-74 cowpea
- ✓ Yogurt made from the milk of goat



Nutritional Package from dairy sector

Application domains

Malnutrition in infants -Fodder resources fluctuation

Main outcomes/impacts on Gender

- From a production of 1 liter of milk production per day to 5 liters with 2 kg of fodder per day
- Nutritional contribution of 250 g of yogurt : An average increase in the weight of babies of around 200 g per week for those under one year old

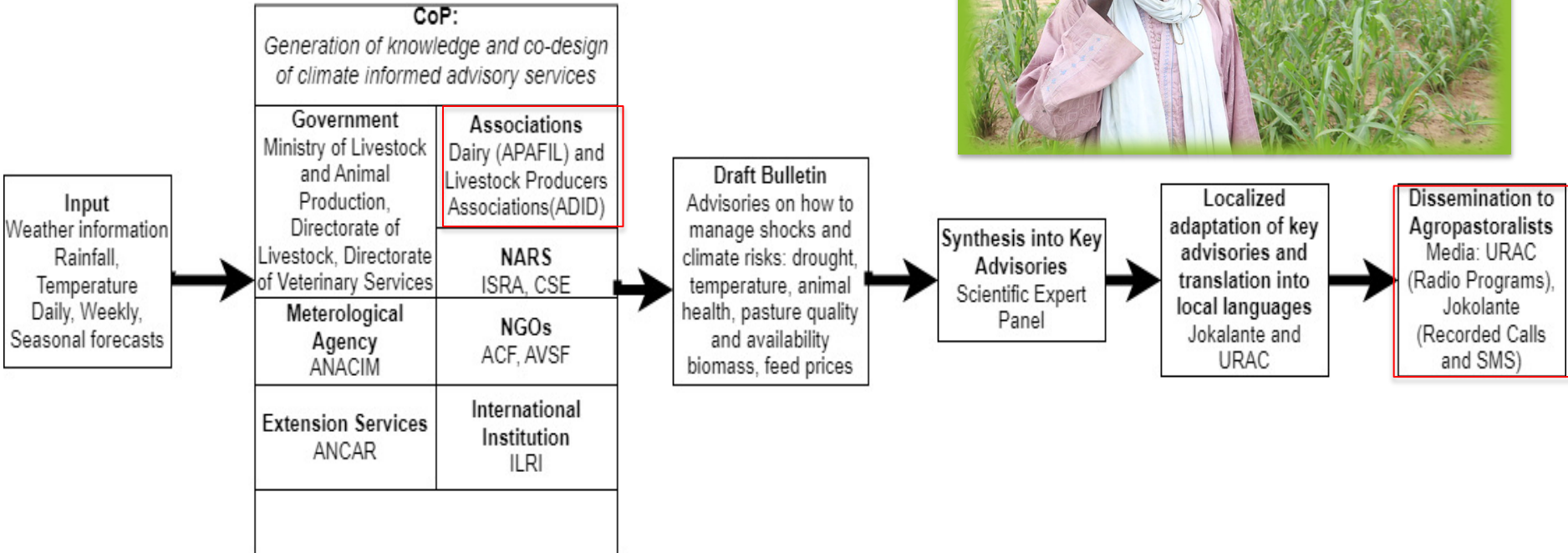
Current uptake : 45 women trained, and 40 producers supported for forage crop cropping

Enabling conditions for further scaling/uptake

ToT in line with -School feeding programs - Youth Entrepreneurship
Women associations with needs related of the provision of services- Land
Restoration programs and seed system strengthening

Climate-informed advisory services for livestock farmers

Brief description



Climate-informed advisory services for livestock farmers

Application

Pastoralist and Agropastoralists communities

Impacts on Gender

Co-designing process implying Women and Herder associations in delivering of CIS – 6 categories of advisories are declined in the inclusive, participatory and accountable pathways

Better decision making/control in resource allocation/Knowledge production

Current uptake

1400 producer families (45% female), 10% of active population in Linguere area.

Enabling conditions for further scaling/uptake

High mobile penetration rates offers immense opportunity for digital platforms to reach thousands of herders

Thank you

Looking forward to continued collaboration that delivers a climate-smart future for Africa, driven by science and innovation in agriculture.

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