Association for Strengthening Agricultural Research in Eastern and Central Africa





ASARECA Training Activities for Breeders in ECA

Ivan Rwomushana, PhD Manager, Staple Crops-ASARECA

ASARECA Training Programmes??

- ASARECA is a Sub Regional Organization of 11 countries of Eastern and Central Africa
- As an SRO, ASARECA does not have regular specific training programs designed for breeders
- Regular short term training in skills enhancement eg science writing, proposal development
- However, ASARECA in the past has organized specialized short term training for breeders at regional level





Focus of the Training for Pearl Millet Breeders in ECA

- Acquire knowledge and techniques for use in pearl millet breeding for varieties and with more emphasis on hybrids
- 2 Refresh knowledge on field experimentation and multi environment trial data analysis
- Dr. O.P Yadav: Indian Council of Agric Research, Breeder and coordinator of pearl millet research and development in India
- Dr. R.S Mahala: Pioneer Overseas Cooperation, Breeder
- Dr. S.K Gupta. ICRISAT South Asia pearl millet breeder





Training for Pearl Millet Breeders in ECA

- Venue: Moshi, Tanzania
- 37 participants from Uganda, Kenya, Tanzania, Eritrea, Ethiopia, and Zimbabwe







First Eastern and Southern Africa Region Training Course on **Dearl Millet Improvement and Seed Production** 31 October - 5 November 2011 Moshi, Tanzania

翻

1

Participating Countries: Eritrea, Ethiopia, Kenya , Sudan, Tanzania and Uganda Resource Persons: ICRISAT Pioneer Overseas Cooperation and ICAR, India

Features of ASARECAs Specialized Trainings

- The trainings are demand driven and respond to the immediate needs of the stakeholders
- Expertise is sought from IARCs who are brought to ECA to conduct the training. This reduces transaction cost
- The syllabus is determined from a needs assessment done prior to the training to identify the gaps
- Most training is done within the framework of an ongoing ASARECA project





ASARECA Receives Technical and Financial support from





Association for Strengthening Agricultural Research in Eastern and Central Africa