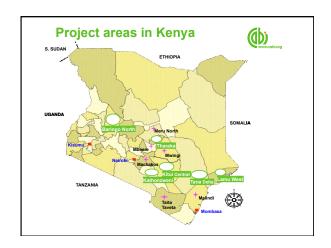
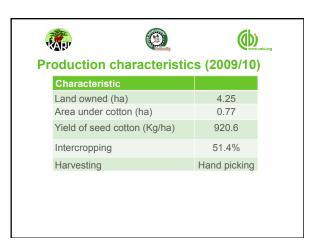
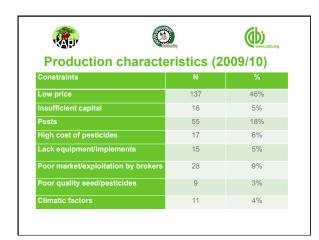


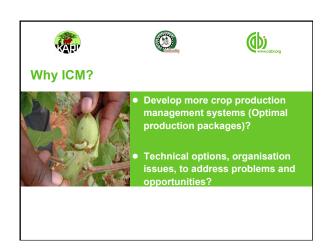


- 80% of the land mass in Kenya is dry land, hence only 20% (arable land) used to feed a population projected to increase to approx. 60 million by 2030
- Cotton thrives well in the dry land (ASAL)
- Pest control account for 20-30% of total production cost for cotton in Kenya
- Analytical framework for decision-making is crucial to develop an Integrated Crop Management (ICM) strategy that is appropriate to the needs and circumstances of the target farmers

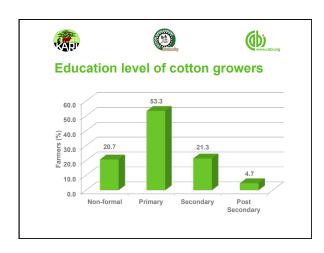


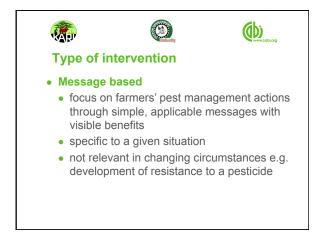




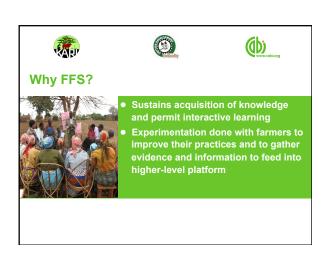


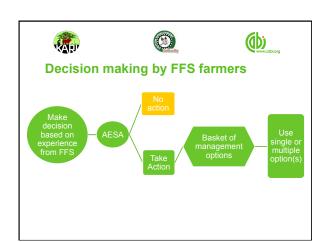
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- Farmers should be part of the solution, not perceive recipient of knowledge developed elsewhere
- Diversity in training participants enriches the process
- FFSs groups must be farmer driven
- · Address suspicion and build trust
- Use of appropriate language and communication skills
- Identify innovative farmers as resources persons
- · Continuous update to inject new knowledge
- Consider gender role and culture etiquette
- Integrate researchers from various disciplines
- Participants to be enthusiastic, committed and not only motivated by immediate financial returns



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