

3 main components

Rapid assessment of food safety in 4 value chains

2

3 main components

- Rapid assessment of food safety in 4 value chains
- Action research on priority food safety issues in these chains

5

3 main components

- Rapid assessment of food safety in 4 value chains
- Action research on priority food safety issues in these chains
- Engagement with Regional Economic Communities (RECs)

1

Focus locally ...

- Mali, Ethiopia, Uganda, Tanzania
- Whole-value-chain application of riskbased approaches to food safety developed in SFFF1

... impact regionally

- Influence food safety policy, commercial practice and veterinary education
- Through SFFF1-champions, regional and international partners

Strategy

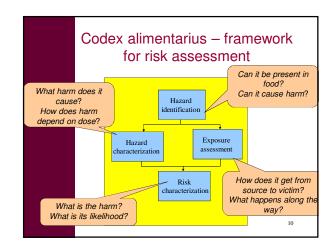
Initial scoping of 4 value chains (yr 1)

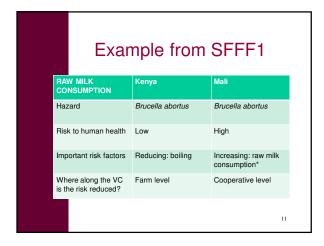
Integrated risk assessment (yr 1)

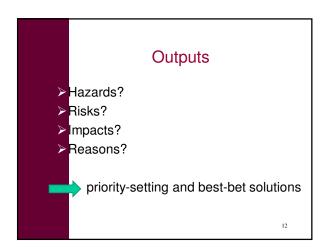
Dissemination of findings (yr 3)

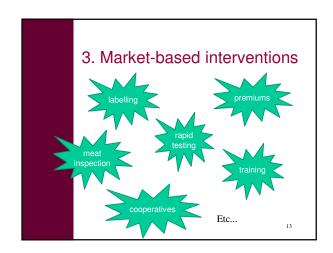
Upgraded curricula (yr 3)

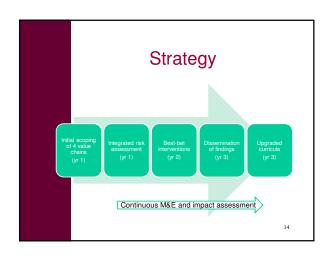
Continuous M&E and impact assessment

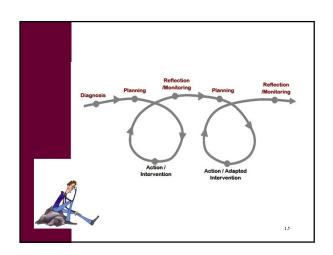


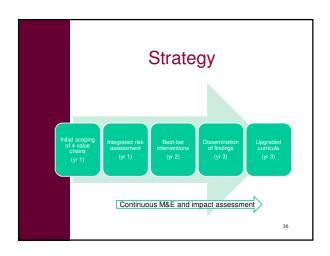


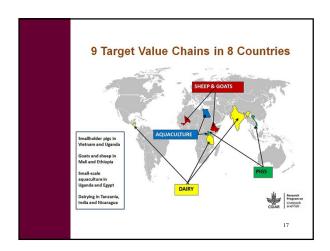
















Sheep and goats in Mali

- Main source of livelihoods for vast majority of people, large marketing potential (increasing demand incl. exports)
- Biological hazards: bacteria, parasites, RVF
- Chemical hazards: antibiotic residues

19



Sheep and goats in Ethiopia

- One of the largest population of small ruminants but very low off-take rate
- Biological hazards: bacteria, parasites, RVF
- Chemical hazards: antibiotic residues

20



Pigs in Uganda

- Explosive production/consumption in past decades with little information on the sector
- Neglected zoonoses: NCC, Hep E
- Emerging zoonoses: viral haemorrhagic fever
- FBD: salmonellosis, diarrhoeagenic coliosis
- Biological hazards: parasites
- Chemical hazards: antibiotic residues

SFFF2 partners

- CGIAR scientists
- National partners in the focus countries
- Regional partners involved in SFFF1
- International partners



SESSION 2/3

22



After the coffee break! - Thank you!

23