CONTRACT FARMING IN TANZANIA'S CENTRAL CORRIDOR

EXPERIENCES FROM RLDP

SFRAS meeting, Zurich, 26.02.2020

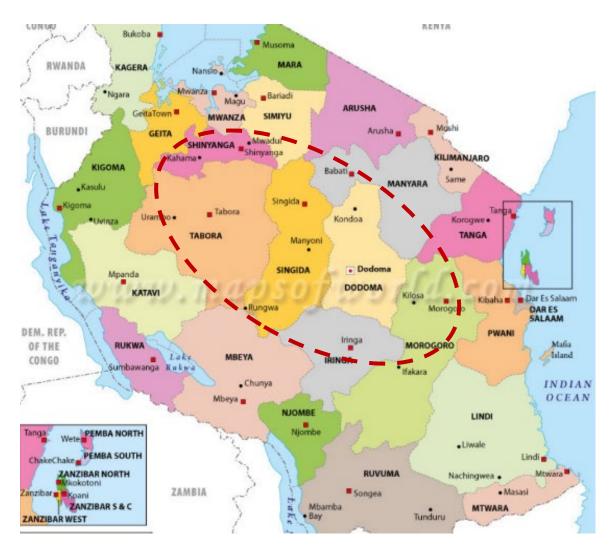
Martin Fischler Regional Coordinator East Africa Helvetas Swiss Intercooperation





Background Rural Livelihood Development Programme (RLDP)

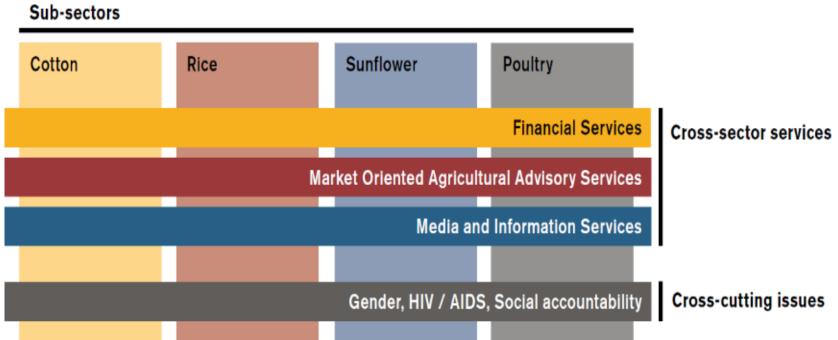
- Facilitated market development in selected agricultural value chains (sunflower, cotton, rice, dairy, poultry) in the Central Corridor of Tanzania (about the size of Germany!)
- Applied Market Systems Development (MSD/M4P) approach
- Implemented 2005-2016 by a consortium HELVETAS Swiss Intercooperation and Swisscontact; financed by SDC.
- Total outreach (direct): 466'000 rural households





Design

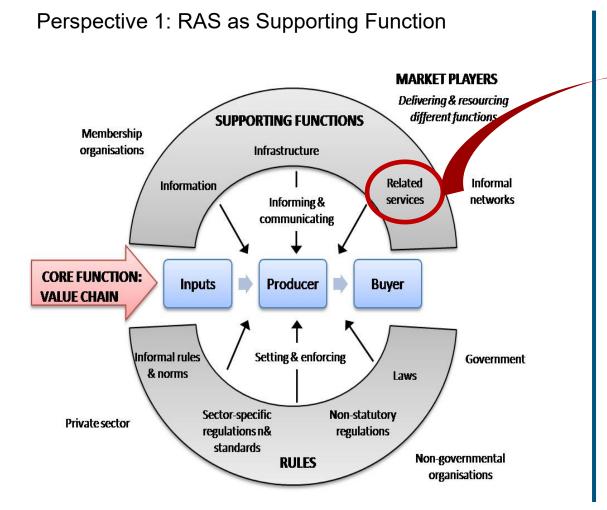
Design (last phase 2012-2015)



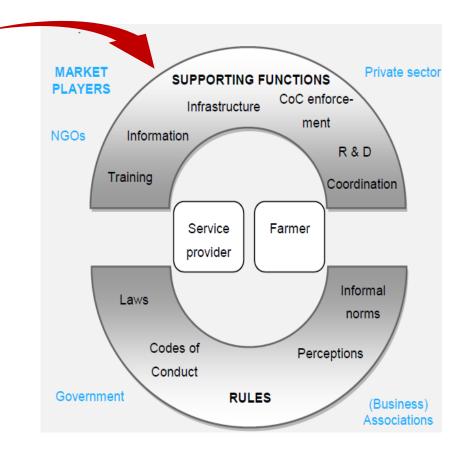




Rural Advisory Services (RAS) within MSD logic in RLDP



Perspective 2: RAS in the M4P framework





Why contract farming (CF)?

Weak relationship and lack of trust (e.g. side selling!) between market actors, i.e. producers and processors → «contract» to create a win-win situation for:

a) Producers:

- Better supply of agricultural inputs (seeds, fertilizer, equipment) at planting season
- Improved RAS (often embedded services provided by processors)
- Known agreed prices (or at least price span) at harvest
- → Ultimately increased productivity (volume and quality), sales volume and income

b) **Processors**:

- Increased / ensured quantity and quality of raw material supplied by producers
 = consistency on throughput
- Reduced transaction costs for sourcing of raw material
- Economies of scale through consolidating produce and making bulk deliveries to buyers of processed products





How was CF applied in RLDP?

EXAMPLE: Sunflower

Constraints faced in the sector:

- Limited accessibility and usage of quality seeds
- Minimal value placed on supply chain management by processors, no organised management of sourcing supplies
- Minimal value placed on investment in extension services; weak government extension services, processors/buyers needed a strong value proposition to invest in these services
- Unreliable supply of product to processors. Paradoxically, farmers cited lack of markets, yet when linked to markets they are not able to produce and supply consistently....
- Lack of appropriate financial products/services for processors limiting their engagement with many producers

CF package:

- Training on good agricultural practices (GAP)
- Starter pack of improved soft-shelled seed (QDS seed) apt for crushing.
- Provision of extension services to farmers
- Analysis of seed at TOSCI (Official seed certification institute)
- Fuel for motorcycles for extensionists, small monthly allowances

Contract modality between processors and producers: **verbal contracts**, communication via mobile phones





Findings and lessons learned

CF needs to be applied with the logic of MSD, addressing specific constraints

→ Needs a common sector specific vision of engaged market actors

Type of contract: mostly oral, not written! For reasons of literacy, fear of legal reprisals, etc.

- → Importance that farmers understand the terms and implications, seek clarification
- → Preference of engaging farmer groups in CF, agreements taken in meetings with minutes that document agreement between group and processor
- → Trust building!

Inclusion of small-holder famers, gender and social equity:

- → Importance of selection criteria for farmers, crops, contracting modality.
- → Understanding why market systems is not working for disadvantaged, CF address their needs





Findings and lessons learned (cont.)

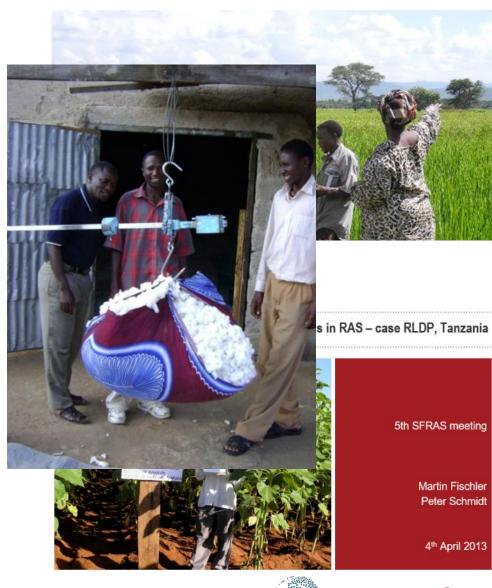
Importance of RAS in CF: Crucial for the success of CF!

- → New technology (varieties, cropping system, GAP etc.) requires RAS
- → Fosters good communication between producers & processors = contribution to trust building
- → Various forms of pluralistic RAS used (processors, agrodealers = embedded services; gov. extension services, NGOs etc.)

Conducive framework conditions for CF:

- → Role of (local) government as "witness" of CF agreements, ensuring fair transaction (e.g. control of tampered weighing scales), mediator in case of disagreements/breach of contracts)
- → Risk of over-regulation (e.g. GoT declared nation-wide mandatory CF in cotton)
- → Importance of strong apex organizations to influence modalities of CF incl. price setting.

Question: how can digital technology be used to improve CF schemes?





Links

Contract Farming in Tanzania's Central Corridor - Lessons from the Rural Livelihood Development Programme Tanzania

Summary



CONTRACT FARMING
IN TANZANIA'S CENTRAL CORRIDOR

Lessons from the Rural Livelihood Development Programme Tanzania

Full Version



Contract Farming in Tanzania's Central Corridor Lessons from the Rural Livelihood Development Programme Tanzania















