

Pluralistic Extension Systems

- characteristics and considerations



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Presented by Magdalena Blum Extension Systems Officer Food and Agriculture Organization (FAO) Roundtable on Agricultural Extension in Asia, Beijing, 15-17 March 2012

Pluralistic Extension Systems

✓ Pluralism is out there - public, private, FOs, NGOs, ...

What do we make out of it?

- → Chance that diversity of services and providers match with diversity of rural life and development challenges
- → Services beyond agricultural production, including processing, marketing, resilience, nutrition, environmental issues, ...
- → Composition varies locally, by countries, by regions

✓ Different dynamics

- No clear borderlines, nobody controls it
- Smaller, flat organizations with high flexibility
- Multiple opportunities of horizontal collaboration

Networking

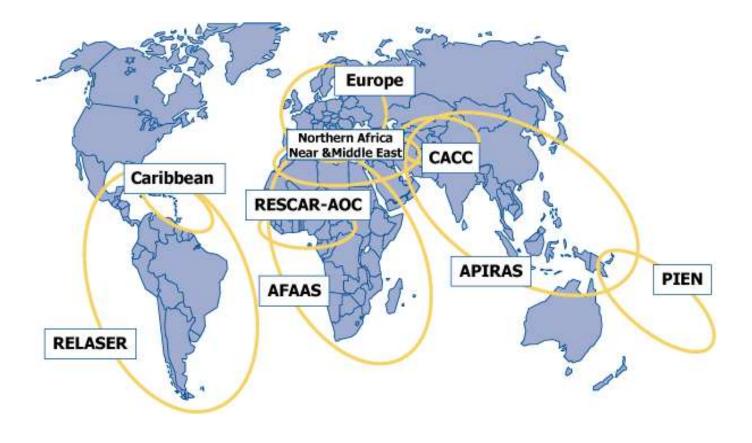
- ✓ National level
 - Advocacy and policy influence
 - Knowledge management
 - Institutional and human capacity development
 - Monitoring and evaluation
 - Who is doing what?
 - Impact, gaps, ...

✓ Local level

- Avoiding duplication, creating synergies
- Responding to demand → tailor made services
- Providing information on services offered



Regional Networks



Global Forum for Rural Advisory Services (GFRAS)

Partnerships

- ✓ Increased complexity of problems
 - → requires joint efforts
 - → tailor made solutions
- ✓ Complementarity of providers
 - → value added through synergies
- ✓ Increased visibility and impact
- ✓ Not many systematic analysis on partnerships
 - → more research needed on what works under which conditions

Transparency

- ✓ How will the small farmer know which services are available?
 - At what quality? Certification of services
 - At what price?
- ✓ Local and national extension networks could provide this information to farmers
- ✓ Communication/marketing strategy
- **✓ ICTs**

Knowledge management

- ✓ Major difference to former extension systems
- ✓ Not by one institution, but jointly by all actors of the agricultural innovation system
 - → national, regional, global
- ✓ Use of ICTs for knowledge exchange
 - → mobiles, rural radio, internet
 - → examples: VERCON, TECA, ...
- ✓ Brokerage role of advisors
 - → emphasis on facilitation, coordination, linking and directing farmers to where they can find solutions
 - ightarrow new skills and extension profiles required
- √ Training short term, specific



Demand - led extension

- ✓ Difference between needs and demand orientation
- ✓ Organizing demand for advisory services
 - identification of advisory needs by FOs
 - priority setting by FOs
 - expression of demand
 - negotiation for services
- ✓ Empowering smallholders and their FOs to pay for their services
- ✓ Other involvement of FOs in extension
 - representation of FOs in decision-making bodies
 - farmer(s)-to-farmer(s) learning
 - FOs as service providers
- ✓ Promotion of FOs indispensable and task of AAS

Market oriented services

- ✓ Advisory services along the entire value chain
 - Different profiles of advisors
- ✓ Advisory services of input and output markets largely by the private sector
- ✓ Organizing smallholders for marketing of
 - their products
 - → social capital



Human resource development

Advisors

- ✓ New topics such as climate change, environmental issues, resilience, nutrition, ...
- ✓ Very specific gender-sensitive training corresponding to the actual competencies required

Smallholders

√ Vocational training in modular courses

Innovative Financial mechanisms

- ✓ More balanced financial support to supply <u>and</u> demand side (Denmark)
- ✓ Co-financing mechanisms, incl. fees for services
- ✓ Subcontracting arrangements (e.g. Ghana)
- ✓ Contract farming arrangements (e.g. Morocco)
- ✓ Smallholders and their FOs to pay for their services
 - subsidies to FOs, e.g. through levies (Senegal), ...
 - Extension agents hired by FOs
 - required for achieving demand driven advisory services
- ✓ Funds managed by FOs for their development activities (Senegal)
- ✓ More mechanisms and tools to be developed.

非常感谢 THANK YOU

http://www.fao.org/oek/research-extension-systems/res-home/en/