Informal socio-economic relations in food systems

Wageningen Centre for Development Innovation

Alumni Cases

RESOURCE-POOR

Engaging with informal actors for more resilient food systems and livelihoods





Towards a practical tool

Framework

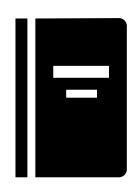
Actor mapping

Visualizing food system outcomes

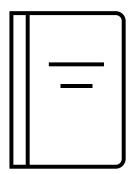
Guide and DIY worksheet and tools



Companion guide



DIY worksheet and tools





Case framework – basis for companion guide

Part A:
Case
presentation
(current
situation)

Food system context

Informal and formal actor network

Food system outcomes

Positive

Negative

Part B: Action oriented analysis

Analyses for Action

Strategies, actions and incentives to engage with informal sector

WHAT IF - informal actors were:

not or less involved / more or better involved?

SO WHAT?
What can or should be done?



HENCE

Challenges and opportunities

Case study structure

Part A: Presenting the case with three main elements:

- The food system context
- The informal and formal actor network
- The food system outcomes



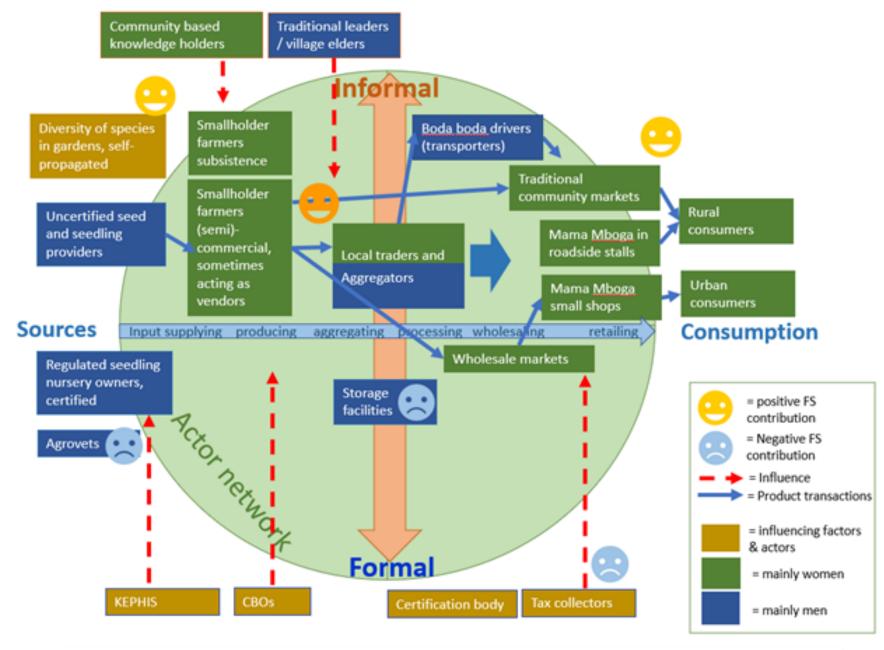
Part B: Action oriented analysis

- What if ... ?
- Hence: what are important challenges and opportunities ?
- So what ... ?: What can or should be done? *Practical options*
- Which strategy and process for engaging better with informal sector? Recommendations for decision-makers

Actor mapping

Many options for sharing infomation and visualization

Challenge to facilitate mapping



Facilitating actor mapping

Actor categories

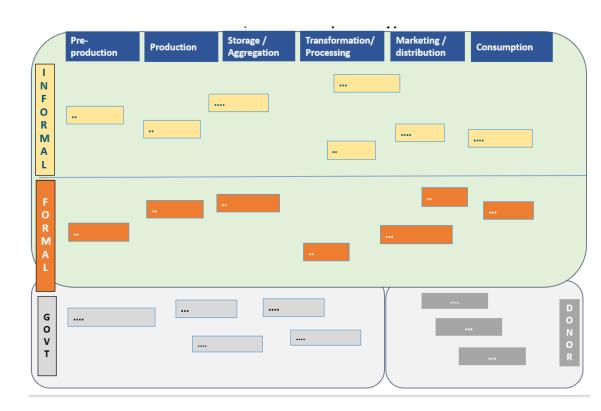
- Informal actors: private sector
- Formal actors: private sector ánd public sector and external actors (donors, projects, NGO's)

Two axes

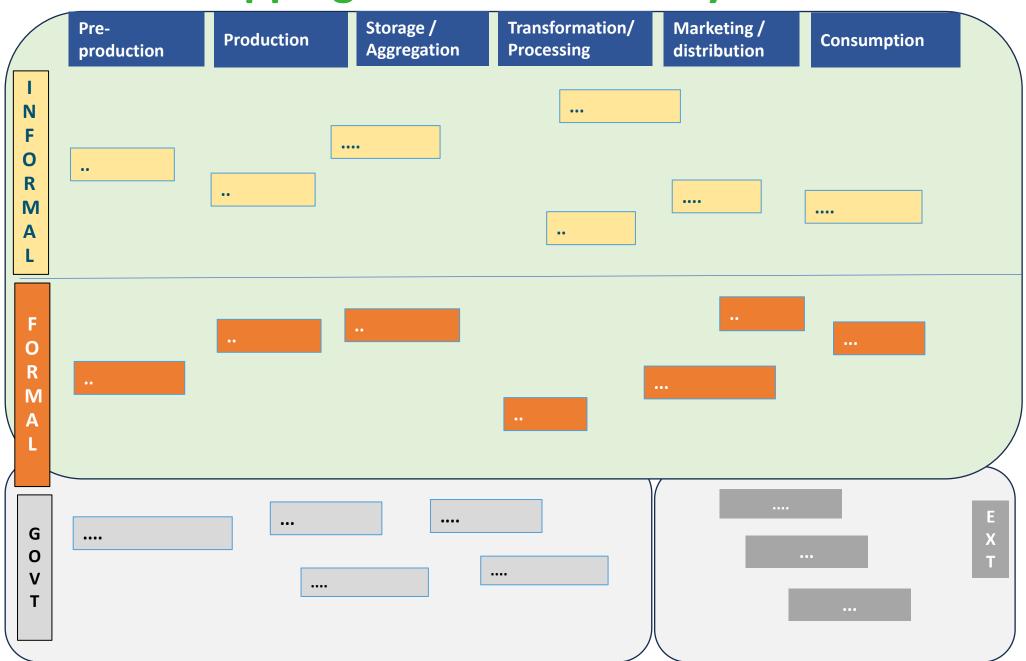
- Vertical axis: informal and formal actors
- Horizontal axis: from pre-production to consumption

Points of attention:

- What are connections between informal and formal (private sector) actors?
- With whom do public sector and external actors connect and collaborate?
- What are external factors, informal and formal?



Actor mapping tool - Actors only



Suggested symbols and observations

- Product flow
- Support
- Importance for women
- Importance for youth
- Importance for remote areas
- Negative contributions / challenges
- Positive contributions / opportunities















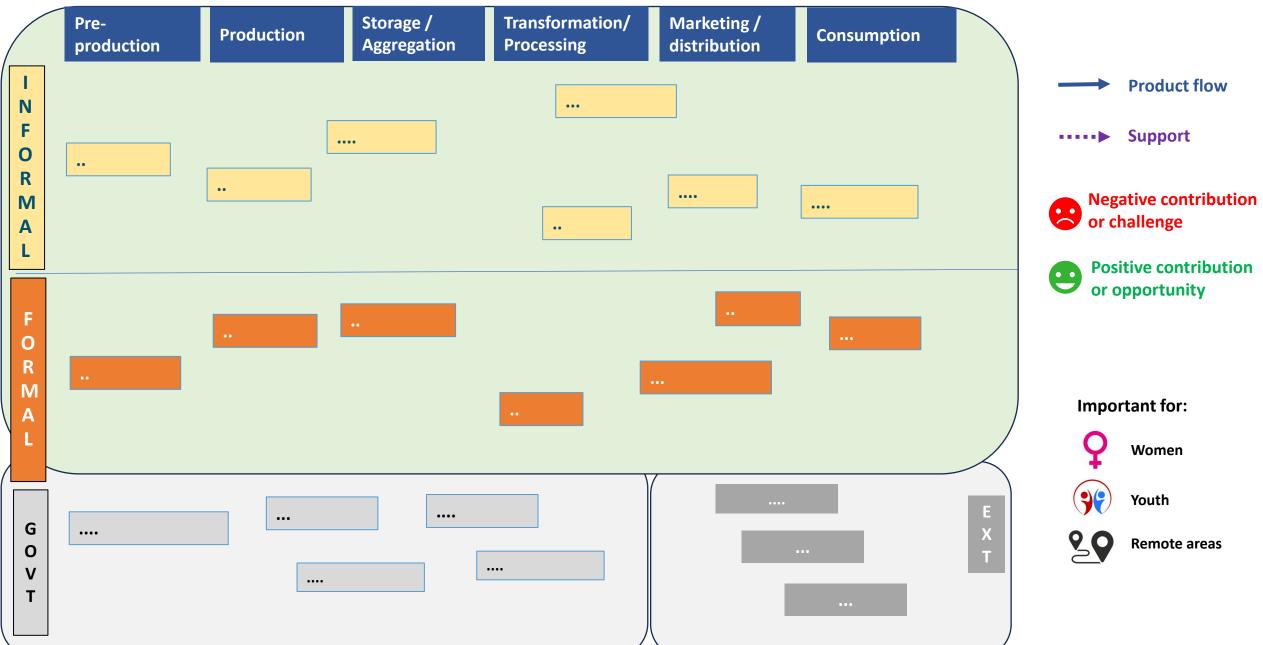








Actor mapping tool – actors with legend



Additional information on informal and formal factors and other comments

Informal factors

- ...
- ...
- Additional information for informal factors (culture, religion, traditional leaders, land rights, gender relations

Additional information for formal factors (power relations, policies, taxes, ...)

Formal factors

- ...
- ..

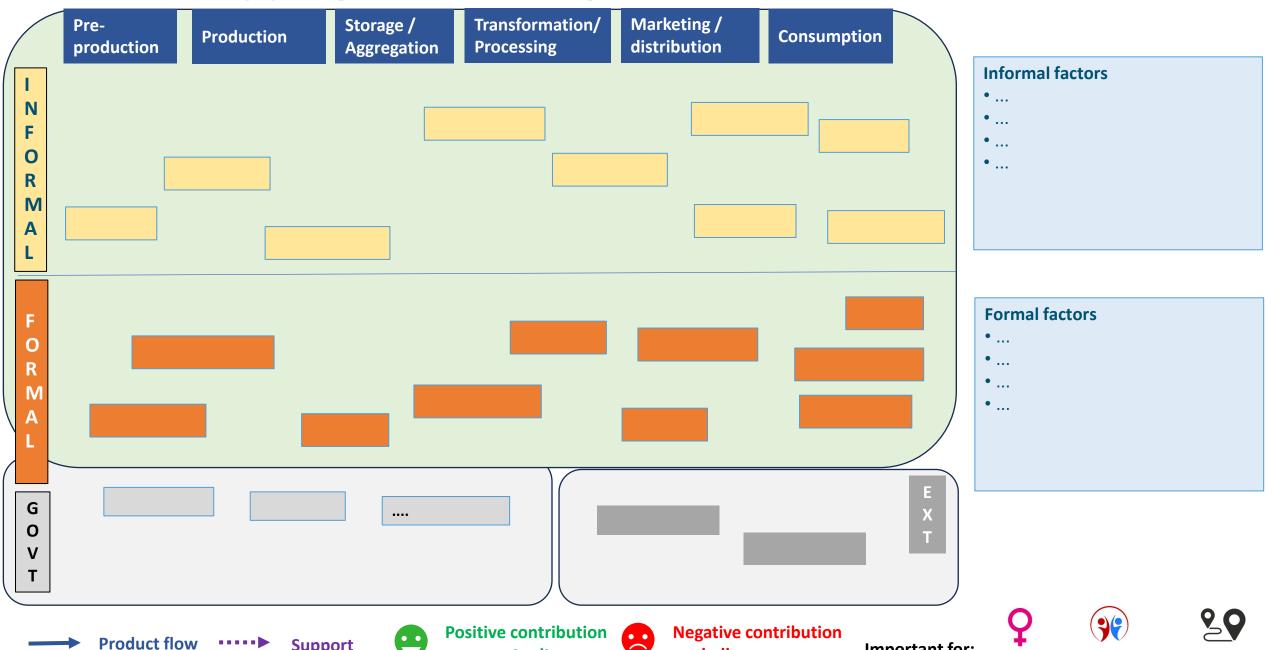
Or:

Text box to the right for (any) additional observations

Observations

- ..
- ..
- ...
- •

Actor mapping – actors, legend and two boxes for factors



or challenge

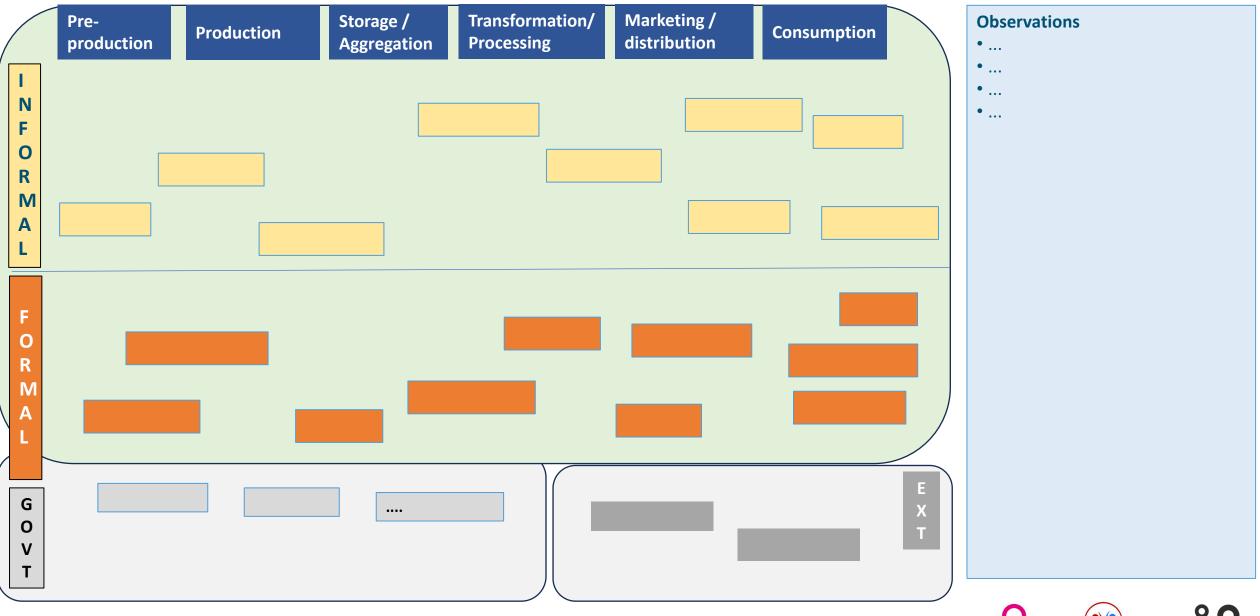
or opportunity

Important for:

Youth

Remote areas

Actor mapping – actors, legend and one text box















Presenting food system outcomes (example)



Social Selfemployment outcomes for women Economic Low value Employment, outcomes addition (raw diversification milk) Food and Make healthy Food safety nutrition food available concerns when no other security options outcomes Environment Biogas Antibiotics al outcomes replacing spread through fuelwood, milk composting Dairy (Kenya)

Food system outcomes

