Multistakeholder Platforms for Sustainable Upgrading Agri-food Value Chains in Rural Tanzania: Creating a Space for Empowerment and Effective Engagement

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Introduction

<u>Stakeholder involvement pathways</u>: Stakeholder involvement in Trans-SEC happens upon various activities pre-defined from project start. Stakeholder involvement also evolves and is refined during project lifetime based on ongoing activities. Both approaches are integral parts of the Trans-SEC project.

The approach

approaches used to facilitate The stakeholders involvement in Trans-SEC depend on the on the nature of activities being implemented, circumstances and stakeholder categories contributing to such particular activities. Stakeholders involved in the implementation of Trans-SEC activities include Research and development organizations from Germany and Tanzania, key players agriculture sector in Tanzania, grassroots stakeholders in the case study sites and policy makers from both local and central government. Figure 1 shows Trans-SEC implementing partners.

1) Grassroot level stakeholders "GLS"

(primary users)

- Farmers (and pastoralists)
- Processors, millers, stockiest
- Traders, middlemen, transporters
- Consumers

2) Key informants "KI" (interested organisations, institutions)

- policy makers, extension officers, service providers, ...
- NGOs, churches,...

Stakeholder involvement

Stakeholder involvements include interviews, workshops, trainings, testing and assessing UPS and focus group discussions that take place during the implementation of the following activities;

- Stakeholder mapping in the four case study sites, at district, regional and national levels
- Inventorying priority commodities and constraints to address food security of farmers in the case study sites
- Identification and validation of <u>food</u>
 <u>security criteria</u> for assessing the impact of UPS
- Inventorying potential UPS based on priority commodities
- Decision making on UPS for implementation in each CSS
- UPS Farmer group formation in the four CSS
- Implementing UPS in the CSS and on farm to test and validate prioritised UPS
- UPS monitoring
- UPS results dissemination

Type of stakeholder **Project activities** Stakeholder categories Grassroot level stakeh. "GLS" involvements Key informants "KI" GLS KI Mapping stakeholders across FVC interviews, FGD, workshops GLS KI Inventorying FVC constraints & UPS HH-survey, interviews, FGD Identifying food security criteria GLS KI interviews, FGD GLS Identifying 3-5 UPS/FVC component interviews, FGD GLS Prioritising UPS in CSS for testing FGD GLS **UPS** groups formation FGD, workshops GLS (KI) UPS implementation, testing, adaptation FGD, trainings, testing UPS interviews, FGD, workshops, testing & **UPS** monitoring & impact assessment assessing UPS **UPS** dissemination FGD, workshops, trainings

Figure 1: Trans-SEC stakeholder activities, stakeholder categories involved, and methods of stakeholder involvements

The results so far

- Stakeholder perceptions differ across case study sites, district, regional and national levels;
- Stakeholder involvement requires considering age, gender, status, skills, personal background;
- UPS farmer groups need continuous monitoring
- Policy engagement is required to address issues beyond project level
- Involvement of grassroot level stakeholders helps to get appropriate site specific and sustainable UPS to address constraints of farmers



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