

Co-production & sharing of knowledge in the TREEFARMS project



Mirjam A.F. Ros-Tonen, Valerie Fumey-Nassah, Edward Obiaw 27/10/2016













Recap of the project

- Problem: Tree farmers in degraded forest areas abandon their tree plots after canopy closure
- Solution: Shade tolerant food crops (NTFPs) may enhance income and food security
- Question: How can these products be successfully harvested, processed and marketed?





Stepwise collaborative learning approach

Inception workshop

- Joint framing
- Research definition
- Joint proposal writing
- Baseline survey

Co-design

Co-production

- Scientific integration (interdisciplinarity)
- Relevance (transdisciplinarity) (integrating farmers' and practitioners' knowledge)

Validation workshops
Team meetings
Steering committee

F2F /F2S
ToT
CoPs
Learning platforms

- Translation
- Dissemination
- Dialogue

Knowledge sharing & joint learning



Major target groups for collaborative learning

Local groups

- MTS & off-reserve tree farmers
- CBOs
- Local and District-level authorities
- Value chain actors

Communities of practice (regional/national)

- FC: RMSC, FSD, WD
- MOFA
- NGOs: RUDEYA, ANSAPP

MULTILEVEL LEARNING PLATFORM

International knowledge brokers

- Food & Business KnowLedge Platform
- Tropenbos International
- University of Amsterdam





Baseline survey, January 2016



Inception workshop, April 2016

Project title:

The Tree Farm project
Presents INCEPTION WORKSHOP

"Improving smallholders' food and income security by introducing non-timber forest products: A collaborative learning process in Ghana"







Date: 21st April 2016

Venue: Forestry Commission Training Centre

















Partners: MoFA and ASNAPP



Writeshop, August 2016







