Mini Projects

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To plan, implement and report a rapid value chain appraisal for selected fruits or vegetables and identify development constraints and opportunities with potential to significantly improve the net income and livelihoods of poor men and women.



- Mapping of actors along the fruit/vegetable value chains.
- Estimate the size of wholesale markets in Mandalay,
- Trader typologies in these markets,
- Spatial flows into and out of these markets, and
- Wholesaler/retailers perceptions about the different constraints and opportunities for fruits/vegetables trade from the Mandalay region.

Objectives

- 1. Situation analysis/problems and research questions
- 2. Mapping the chain
- 3. External influence, governance and performance
- 4. Gender roles and barriers
- 5. Opportunities to improve chain performance
- 6. Social issues affecting adoption
- 7. Conclusions and recommendations

Value chain teams – 4 teams to select 4 commodities

- Tomatoes
- Cabbage
- Shallots
- Chilli
- Mango
- Watermelon

Mini projects

- Scope: Mandalay and Southern Shan State
- <u>Budget:</u> Max 300,000 Kyats/ team (for field research on Thursday)
- <u>Sources of information</u>: your experiences, primary data and information from interviews
- Outputs:
 - Poster reports "World café"
 - Facebook groups: daily

Mini Projects

Research process



Research Questions & Objectives

Research questions

- ✓ Choose *clear*, *concise* and *relevant* questions
- ✓ Research questions guide the formulation of research objectives

Research objectives

- ✓ Develop *clear*, and *concise* research objectives
- Research objectives explain how research questions are going to be answered; they should be closely related to the research questions
- Research objectives will guide the research process (methods, data collection, data analysis, writing)



• Research question:

What technical constraints currently limit production and supply of high quality vegetables in Son La to retail markets, and how can these be overcome?

- Research objectives:
- To analyse technical constraints of vegetable production that limit supply of high quality vegetables to retail markets.
- 2. To propose recommendations to overcome the technical constraints.

Discussion for today

- Yesterday: Analysis of current situation, defining some key problems; opportunities
- Today:
 - Mapping of actors in the chain
 - Research questions (2-3 questions)
 - Research objectives

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