## **Wageningen Centre for Development Innovation**

"...we strengthen local food systems and bring knowledge into action."

Marlene Roefs and Eva Gocsik



## Rationale to use RHOMIS at WCDI

- Collection, sharing and analysis of field data
- Supervision, calibration and correction of surveys in real time
- Need for a comprehensive tool across a number of projects, e.g. TIDE School feeding program
- Ability to collect data on:
  - Farmer income
  - Welfare indicators
  - Household production, assets
  - Nutrition, Dietary diversity, Food security
- Pre-programmed ways of cleaning/ analyzing/ reporting data

## **Ideas to explore**

- Mixed methods qualitative tools to complement the quantitative approach
- Local partners information needs / interest and how could RHOMIS present results in user-friendly manner (specific modules and / or indices)?
- Involving local universities in design, analysis and reporting

## **Challenges and questions**



- How participatory can we make this tool?
  - Explaining tool in a simple manner to those not skilled in surveys
  - Quality control measures that may limit the flexibility both in content and process, e.g. use of enumerators, necessary skills to collect data
- How can we link with others to explore interrelationships in our datasets and get insights on the work of others?



