

Farmers' willingness to pay for small-scale maize shelling machine study in Tanzania

Project Title: P1773 - Farmers willingness to pay for Maize shelling machines in Tanzania

Description of the innovation: Maize shelling is one of the labor-intensive and arduous activities among smallholder farmers in Tanzania. There are possibilities to mechanize maize shelling. This study explores farmers' willingness to pay (WTP) for small-scale maize shelling machines

New Innovation: No

Stage of innovation: Stage 1: discovery/proof of concept (PC - end of research phase)

Innovation type: Social Science

Geographic Scope: Sub-national

Number of individual improved lines/varieties: <Not Applicable>

Country(ies):

- Tanzania, United Republic

Description of Stage reached: The study is completed. A paper has been presented in an international conference. A paper is under development for publication in scientific journal.

Name of lead organization/entity to take innovation to this stage: IITA - International Institute of Tropical Agriculture

Names of top five contributing organizations/entities to this stage:

- IITA - International Institute of Tropical Agriculture

Milestones: No milestones associated

Sub-IDs:

- 11 - Adoption of CGIAR materials with enhanced genetic gains

Contributing Centers/PPA partners:

- IITA - International Institute of Tropical Agriculture

Evidence link:

- <https://tinyurl.com/y5x4sxml>

Deliverables associated:

- D20852 - Farmers' willingness to pay for small-scale maize shelling machines in Tanzania (**Not disseminated**)

Contributing CRPs/Platforms:

- Gender - Gender Platform
- Maize - Maize