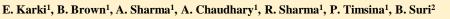


Is Conservation Agriculture 'female friendly'?

Learnings from the Eastern Gangetic Plains of South Asia



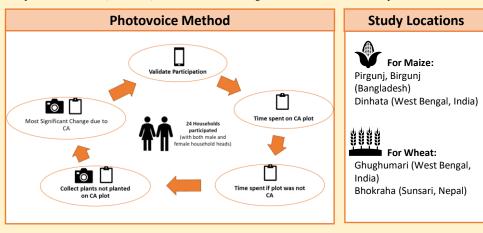
[1] Socioeconomics Program, International Maize and Wheat Improvement Centre (CIMMYT), South Asia regional Office, Kathmandu, Nepal. [2] Socioeconomics Program, International Maize and Wheat Improvement Centre (CIMMYT), CG Block, National Agriculture Science Center Complex, New Delhi, India

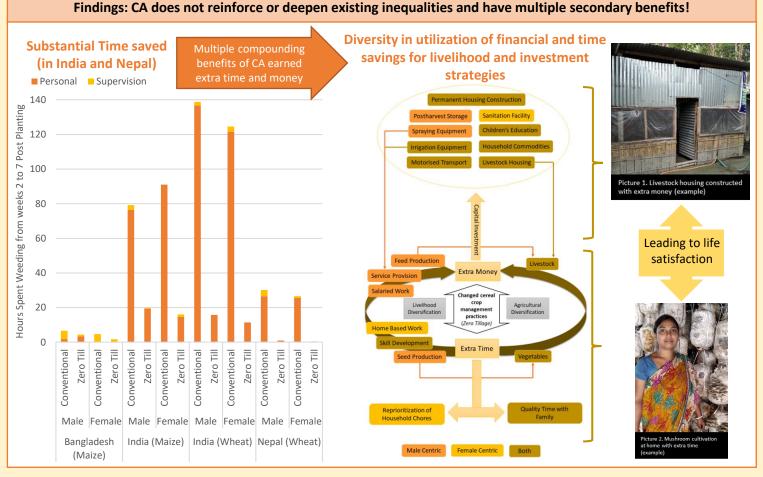
Context

The agronomic impacts of CASI are well documented, yet farmers' perceptions of changing weed management practices and implications on household roles and responsibilities and agency exchange remains underexplored

Purpose

- Apply a gendered lens to understand if CA weed management practices create additional burden for Females
- Understand how additional time and money obtained through Implementing a CA system is utilised





Conclusions

- Household investments link to livelihood satisfaction highlighting overall wealth creation
- Income opportunities for men extend beyond the household domain
- Women tend to engage in home-based work that allows for simultaneous management of household chores
- Future extension efforts focus on weed management and herbicide use
- Benefits of ZT, and more broadly cereal system intensification may be broader than originally envisaged and highlight the importance of exploring direct and indirect benefits with users



The future of farming Profitable and Sustainable Farming with Conservation Agriculture

Online Congress Bern, Switzerland June 21st-23th, 2021