

**A STUDY ON ADOPTION OF CLIMATE-SMART AGRICULTURAL PRACTICES THAT
CONTRIBUTE TO THE RESILIENCE OF SMALL-SCALE FARMERS: INCENTIVES, BARRIERS AND
LESSONS LEARNT FROM COFFEE COOPERATIVES IN EAST AFRICA.**

A. About the position

- In brief, tell us about yourself? and the cooperative?

B. Climate-Smart Practices

- Has the cooperative adopted climate-smart practices? What about the individual farmers?
- What climate-smart agricultural practices are popular among farmers?
- In your estimation, what proportion of farmers in the cooperative have adopted at least one of the climate-smart agricultural practices?
- What do you think are the main reasons for the uptake of these climate-smart agricultural practices?
- How does the take compare amongst the following groups: Men, Women and Youths?

C. Incentives for Adoption

- Do you know of any incentives from government or other stakeholders promoting the adoption of climate-smart practices? Which are these incentives?

D. Barriers and Challenges to Adoption

- What socio-cultural/economic factors could be contributing/limiting the adoption?
- How have you been able to mitigate/Adapt to those challenges?

E. Enabling Policy Environment

- Which policy interventions do you know in support of coffee farming using climate-smart ways?
- What can be improved in terms of those policies? How do you view the future of the coffee farming?