



CLIMATE

ENABLING CONDITIONS

- Supportive policies
- Research + science
- Demand for carbon credits

INVESTMENTS

- \$ invested in climate adaptation
- \$ invested in climate mitigation

ACTIONS

- Climate risk assessment
- Adaptation plans/curriculum development
- Training on climate smart practices
- Credit + access to technical innovations (varieties, shade trees, irrigation, etc.)
- Disaster relief
- Monitoring + adapting
- Renewable energy
- REDD+ project

OUTPUTS

- Number of farmers participating
- Number of hectares under climate smart agriculture practices
- Number of farms or ha in a carbon mitigation project

OUTCOMES

- Diversification of farms (adaptation)
- Increased adoption of climate smart practices for coffee
- Increased adoption of water conservation practices
- Increased adoption of soil conservation practices
- Increased conservation of primary forest + other high conservation value areas
- Reduced greenhouse gas (GHG) emissions

IMPACTS

- Improved farmer/household income + profitability (SDG1)
- Increased food security (SDG2)
- Decreased infant mortality rates (SDG3)
- Increased literacy rates/education levels (SDG4)
- Gender equity/reduced domestic violence (SDG5)
- Improved working conditions (SDG8)
- Improved/maintained productivity/acre (SDG 12)
- Reduced GHG emissions (SDG13)
- Improved water quality + availability (SDG6)
- Increased/maintained forest cover (SDG16)
- Increased use of renewable energy/energy efficiency (SDG7)