PROPOSED PROJECT TIMELINE

S.N.	Project Objective/Activity	Year 1				Year 2			
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
1	**Enhance farmers' adaptation to climate change.**								
1.1	Mobilize farmers using mass communication (fact sheets, radio, TV, apps, SMSs) and field days to create public awareness of available and appropriate climate smart agricultural practices.	■				■			
1.2	Facilitate farmer adoption of appropriate climate smart agricultural practices (resilient and dual-purpose varieties, soil fertility management, pest control, and NRM practices) through demonstration, evaluation and extension.		■				■		
1.3	Train smallholder farmers and extension agents on appropriate climate smart crop production and management practices.	■	■			■	■		
2	**Increase productivity of crop production systems.**								
2.1	Establish functional community-based seed production and train farmers, farmers' associations, women and youth groups, and extension personnel in the production and marketing of quality seeds.		■	■			■	■	
2.2	Sensitize and train farmers in monitoring, surveillance and scouting for the identification, early warning and appropriate control measures for Fall Army Worm (FAW) and other pests.		■	■			■	■	
3	**Increase house-hold income and value chain efficiency.**								
3.1	Train farmers and staff of seed companies and seed producers' organizations to produce and market improved seeds in target communities.		■	■			■	■	
3,2	Train farmers in interpreting weather forecasts and using these in deciding on optimal planting and weeding times.		■	■	■		■	■	■
4	**Monitoring, Evaluation & Learning (MEL)/Reporting**		■		■		■		■