

Sl. No.	Year	Milestones	Deliverables
1	1 <sup>st</sup>	<p><b>a.</b> Survey and Evaluation of present traditional backyard poultry farming system to identify the specific deficiencies</p> <p><b>b.</b> Identification of stakeholders according to their capacity in relation to economic activity, number of reared birds, land facilities, feed and fodder availability, knowledge of farming, prevalence of communicable diseases, housing &amp; management, utilization of product with marketing facilities, continuity of farming etc.</p> <p><b>c.</b> Engagement of Key Communicators, organisation of different extension activities and orientation to the farmers</p> <p><b>d.</b> Initial supply of identified input to the different experimental design</p> <p><b>e.</b> Establishment of breeding farm, hatchery and brooding unit</p> <p><b>f.</b> Development of feed plant, training institute, health monitoring system, germplasm identification unit, GIS</p>	<p><b>a.</b> Identification of existing Traditional Technical Knowledge (TTK) in traditional backyard poultry farming system.</p> <p><b>b.</b> Introduction of improved backyard poultry farming system</p> <p><b>c.</b> Designing and Experimentation of the best integrated poultry farming system specific for particular areas</p> <p><b>d.</b> Increasing awareness about more productivity</p>
2	2 <sup>nd</sup>	<p><b>a.</b> Establishment of storages, small scale poultry processing plant, vermicomposte unit, integrated fish farming, egg collection facilities etc.</p> <p><b>b.</b> Initiation of integrated farming with proper record keeping</p> <p><b>c.</b> Monitoring and supervision of the project</p>	<p><b>a.</b> Development of value added products with ancillary and downstream industries.</p> <p><b>b.</b> Linkages among technology, products and market.</p>
3	3 <sup>rd</sup>	<p><b>a.</b> Linkage with market of poultry product, by-product etc.</p> <p><b>b.</b> Linkage with non-farm employment avenues.</p> <p><b>c.</b> Formation of input growth centre for potential qualitative dual type improved fowl suitable for backyard farming.</p> <p><b>d.</b> Integration of the SHGs to form cluster for augmenting the total process</p> <p><b>e.</b> Monitoring and supervision of the project</p>	<p>Generation of improved self dependent support through backyard farming system for the stake holders to maintain sustainable livelihood</p>
4	4 <sup>th</sup>	<p><b>a.</b> Evaluation and formation of model approach for integrated small scale backyard poultry farming system, profitable ancillary and downstream avenues for the rural areas based on gathered experience.</p> <p><b>b.</b> Preparation of master trainer.</p> <p><b>c.</b> Dissemination of new methodology through GIS</p>	<p><b>a.</b> Dissemination of model approach for sustainable livelihood through integrated backyard poultry husbandry practice aiming to replicate the model technologies</p> <p><b>b.</b> Development of Data base</p>