

Below are the details of outputs and outcomes:

<b>S.N.</b>	<b>Activity</b>	<b>Output(s)</b>	<b>Outcome(s)</b>	<b>Impact</b>	<b>Risks and Assumptions</b>
1.1	Sensitizing farmers and relevant stakeholders on the importance of vermicompost and vermiwash as environmentally friendly fertilizers.	Public awareness of vermicompost and vermiwash as environmentally friendly fertilizers created.	Increased adoption of vermicompost and vermiwash fertilizers	Reduction in the use of inorganic fertilizers and less polluting	Farmers may lack the willingness to attend sensitization programmes.
1.2	Production, processing and marketing of vermicompost and vermiwash fertilizers.	Readily available vermicompost and vermiwash fertilizer for sale	Increased adoption of vermicompost and vermiwash fertilizers.	Reduction in the use of inorganic fertilizers and less polluting	Farmers may lack willingness of farmers to fully adopt the introduced technologies.
1.3	Capacity building of target beneficiaries in the production, processing and marketing of vermicompost and vermiwash fertilizers.	Training in the production, processing and marketing of vermicomposting and vermiwash fertilizers conducted	Increase in number of framers and farm size	Increased crop production and productivity	Farmers may lack the willingness to fully adopt the introduced technologies.
2.1	Assessment of vermicompost and vermiwash fertilizers for improving the crop growth, soil physical and biological properties.	Relevant data on the potential of vermicompost and vermiwash fertilizers for improving crop growth and soil properties generated	Farmers can make better decisions on nutrient management and sustainable crop yield	Enhanced crop growth and yield	Farmers may lack the willingness to fully farmers to adopt the introduced technologies.