PROJECT PROFILE

PROJECT IDENTIFICATION	
Project Name : Development of short-term livestock breeding	Project type ☐ Recovery/Social sector resilience ☒ Recovery/Economic sector resilience ☐ Capacity building and Governance.
Code PAPP : 3	
Project owner : Ministry of Animal Husbandry	
Estimated cost (USD): 1.680.000 **Amount acquired** (USD) : **Level of preparation** : Detailed draft project : ☐ Feasibility study : ☐	

PPRESENTATION OF THE PROJECT

- **Objectives and description**
  - Contribute to food and nutrition security;
  - Increase the level of animal production in the areas affected by the Ebola disease.
- **Presentation of project components**

  - Increasing the supply of inputs and farming equipment (feed, drugs, small equipment): support the establishment of cereal stocks and feed concentrates(premix, meal, fish meal) and equipment for improved livestock;
  - Intensification of production systems: supply farms cores of small ruminants, poultry, pigs, rabbits and cane rats; establish demonstration workshops for small ruminants fattening; train livestock graziers and poultry farms supervisors; popularize improved habitat models (sheep barns, chicken coops, rabbit hutches, cane rat pens?) in traditional breeding; establish rabbit multiplication and dissemination farms;
- Implementation of research programs and the transfer of innovations to the relevant sectors: conduct research, including the study of breeding systems and reproductive performance, increased productivity, nutritive analysis the formulation of economical grass-fat rations.

- **Expeted results, effects/impacts**

- The national production of short-cycle livestock industries (meat and eggs) is increased and contributes to cover the bulk of the population's consumption needs;
- The consumption of bush meat has declined in favor of safe domestic meats, free of major health risks;
- The productivity of local breeds has increased;
- Breeders of the sectors concerned have access to reliable credit facilities adapted to their needs;
- Partnerships are established between the research department and the farming sector to facilitate the ownership of research results and innovations.

CHARACTERISTISTICS OF THE PARTNERSHIP REQUIREMENT		
Design	☐ Government ☐ Partner ☒ Government/Partner	Comments :
Funding	☐ Government ☐ Partner ☒ Government/Partner	Comments :
Implementation	☒ Government ☐ Partner ☐ Government/Partner	Comments : Joint monitoring with the partners