

PROJECT DESIGN MATRIX

Name of the Project: Technical Assistant Support to Enhance the Capacity of Animal Disease Control in the Republic of Uganda

Target Groups: Veterinary service providers (*), livestock officers, and officials concerned animal disease diagnostic services

Project Period: 20th March 2007 through 19th March 2009 (2 years)

Prepared on October 6, 2006

Narrative Summary	Objectively Verifiable Indicators	Means of Verification	Important Assumptions
<p>Overall Goals National animal disease control system is improved through enhancing the animal disease diagnostic capacity in Uganda.</p>	Quantity and quality of animal disease information for animal disease control	Monitoring report. Questionnaire of stakeholders. Statistics data	
<p>Project Purpose Necessary function of animal disease diagnoses at the National Disease Control Division in the Department of Livestock Health and Entomology is enhanced.</p>	Degree of satisfaction of service providers and recipients	Monitoring report. Questionnaire of stakeholders. MM of JCC Meeting	The policy advocating particular attention on animal disease control is not changed
<p>Outputs 1. Action plan for more appropriate animal disease diagnostic activities at the Department of Livestock Health and Entomology, MAAIF, is drawn up. 2. Necessary techniques of animal disease diagnoses at the National Animal Disease Diagnostic and Epidemiology Laboratory are improved. 3. Collaboration and linkage between the National Disease Control Division and selected District Veterinary Offices are enhanced.</p>	<p>1. Appreciation of action plan by stakeholders 2. Kinds of improved techniques 3-1. The number of samples submitted by District Veterinary Offices 3-2. The number of diagnosis results obtained</p>	<p>1. Action plan submitted, Questionnaire of stakeholders 2. Monitoring report, Questionnaire of stakeholders 3. Monitoring report, Questionnaire of stakeholders</p>	Trained staff at the central and district levels continuously work for animal disease diagnosis and control.
<p>Activities 1. Preparation of the action plan 1-1. Study on the current status of livestock, such as location of farmers, numbers, breeding system, existing diseases, etc., in Uganda 1-2. Study on the current status of organizations relating to animal disease diagnoses such as District Veterinary Office, Livestock Research Institute, Faculty of Veterinary Medicine of Makerere University, etc. 1-3. Identifying duties to be conducted by the Animal Disease Diagnostic and Epidemiology Laboratory, and District Veterinary Offices 1-4. Drawing up of the action plan 2. Enhancing the capacity of the Animal Disease Diagnostic and</p>	Inputs		Number of qualified staff at the National Animal Disease Diagnostic and Epidemiology Laboratory is increased.
	<p>Japanese side 1. Dispatch of experts 2. Provision of equipment 3. Training of counterparts 4. Allocation of operational costs for the Project</p>	<p>Ugandan side 1. Assignment of counterpart personnel and administrative staff 2. Provision of building and other necessity facilities 3. Allocation of operational costs for the Project</p>	

<p>Epidemiology Laboratory</p> <p>2-1. Identification of high priority diagnostic techniques</p> <p>2-2. Strengthening the identified techniques and activities</p> <p>2-3. Training of staff</p> <p>3. Enhancing collaboration and linkage with selected District Veterinary Offices</p> <p>3-1. Selection of collaborating District Veterinary Offices</p> <p>3-2. Training for staff from selected District Veterinary Offices</p> <p>3-3. Monitoring and evaluation of Project activities</p>		
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NOTE: (*) Veterinary service providers include Veterinarians, Livestock Technicians, and Veterinary Assistants.