

OSRO/UGA/711/USA

Support to the Implementation of the National Plan of Action for Preparedness and Response
to Highly Pathogenic Avian Influenza in Uganda

IMPLEMENTATION TIMETABLE

OUTPUT	ACTIVITY	YEAR 1				YEAR 2			
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Preliminary	Inception workshop								
	Appoint project staff / mobilize logistics								
1: HPAI epidemio-surveillance networks, including lab diagnostics strengthened									
	Training Lab staff in HPAI diagnosis and outbreak containment								
	Provide & public & private vets with surveillance protocols and formats								
	Provide rapid detection test kits to district offices								
	Train field staff and wildlife personnel in disease detection, reporting and outbreak containment								
	Rehabilitate MAAIF lab to BSL2								
	Carry out regular surveillance								
	Finalize dev of compensation policy and guidelines.								
	Print & disseminate compensation policy and guidelines								
	Sensitize various stakeholders on compensation policy								
2: Rapid Response and Outbreak containment capabilities enhanced									
	Develop HPAI contingency plans								
	Assist local Govts								
	Promote the regulation of movement management of poultry and poultry products (Internal and External)								
3: Bio-security and Hygiene in market chains and the poultry farming community promoted									
	Conduct table top and field HPAI outbreak simulation exercises.								
	Conduct feasibility study for improving bio-security in backyard farming system.								
	Develop guidelines for safekeeping, transportation and marketing of domestic poultry.								
	Assist local government to develop bylaws and guidelines.								
	Print and disseminate bio-security guidelines.								
4: Communications and public awareness improved									
	Carry out KAP study on HPAI awareness.								
	Sensitize poultry & poultry products vendors, processors & transporters on HPAI.								
	Print and disseminate communication materials.								
	Print and disseminate INAP.								
	Carry out impact assessment on disseminated HPAI messages.								

	Participate in TV and radio HPAI programmes								
	5: Socio-economic impact and livelihoods analysis carried out								
	Determine likely risk and consequences of HPAI outbreak.								
	Assess social and economic impacts.								
	Derive risk and consequence assessment of structure and livelihoods dependence of poultry production in Uganda								
	Assess likely impact of HPAI on poultry producers.								
	6: National command and control centre strengthened								
	Command and control structure supported (hotline, fax, email)								
	Provide technical support and supervision to local governments.								
	Enhance regional and international linkages and information networks.								
	Report writing to FAO, NTF and USAID.								
	Coordination and collaboration								