

EU support to the Eradication of PPR (Peste des petits ruminants) from Africa: Project Logical Framework

Project Phases	
Inception phase (months 1-6):	
Implementation phase (months 7-33):	
Closing phase (months 34-36)	

Results	Key Performance Indicators	Baselines	Targets	Means of Verification	Assumptions/Risks
Impact: The contribution of small ruminants (including wildlife) to more resilient agri-food systems and livelihoods in sub-Saharan Africa ensured	IMP-PPR-001: Reduction in new PPR cases reported across Africa by 2027	40 percent	35% Reduction of PPR in Africa	Member States Disease Reports WOAH, AU-IBAR, FAO and Monitoring Reports	
	IMP-PPR-002: Number of countries officially declared PPR disease-free by WOA	6 + 1 Zonal- Namibia 6 Historically free (Cape Verde, Sao Tome, Zambia, Zimbabwe, Mozambique,	42	WOAH, AU-IBAR, FAO and Monitoring Reports	
	IMP-PPR-003: Number of countries maintaining their PPR-free status without re-infection	6 + 1 Zonal- Namibia 6 Historically free (Cape Verde, Sao Tome, Zambia, Zimbabwe, Mozambique,	13	WOAH, AU-IBAR, FAO and Monitoring Reports	
	IMP-SRD-001: Prevalence rates of other high impact small ruminant diseases	Baseline survey to determine the prevalence of high impact SRDs	Significant Reduction	WOAH, AU-IBAR, FAO and Monitoring Reports Member States Disease Report	
	IMP-HAR-001: AU-IBAR; RECs, FAO, WOA have adopted a harmonised approach to control PPR and other small ruminant diseases	Uncoordinated approaches	Implementing MS have a coordinated approach	WOAH, AU-IBAR, FAO and Monitoring Reports	
	IMP-SRD-001: Reduction of the impact of priority small ruminant diseases	Unknown	Significant Reduction within the 55 MS	Baseline surveys, Member States disease reports, laboratory results	
OUTCOMES:					
Outcome 1: Capacity of regional/continental actors and institutions to respond to threats of transboundary diseases of sheep and goats in Africa strengthened	OUT1-RAN-001: Number of functional regional animal health networks receiving project support for PPR coordination	0	4 Functional regional animal health networks receiving project support for PPR coordination	AU-IBAR monitoring reports, REC documentation	All countries continue to commit to PPR eradication Sustained political commitment and financial support from Member States
	OUT1-VAC-001: Number of vaccine producers/suppliers/ banks with	0	10 vaccine producers/suppliers with MOUs	AU-PANVAC, AU-IBAR	Effective coordination mechanisms between AU-



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	sufficient capacity and MOUs with AU-PANVAC or AU Member States				IBAR, RECs and national governments Continuity of key technical personnel
Outcome 2: System of governance for coordinating the global PPR eradication in SSA with a strategy of planned actions with a clear project architecture based in Africa, closely linked to coordination initiatives established	OUT2-COR-001: Establishment and functionality of PPR eradication coordination and governance structures at continental, regional and national levels	Uncoordinated approaches	Established and functional PPR eradication coordination and governance structures at continental, regional and national levels	AU-IBAR, RECs, Member States	Sustained political will and commitment at all levels Effective institutional coordination mechanisms
	OUT2-STR-001: Availability and quality of implementable strategy developed by all stakeholders	No implementable strategy	Available and implementable strategy developed by all stakeholders	Strategy documents, stakeholder validation records	Capacity for strategic planning and implementation
Outcome 3: Vaccination strategy in response to PPR at all stages prepared clearly highlighting the expected vaccine demand in SSA and a state of play of PPR vaccination as an element in the global strategy for PPR eradication established	OUT3-REA-001: Number of countries ready to start coordinated implementation of PPR eradication programme	6 + 1 Zonal- Namibia 6 Historically free (Cape Verde, Sao Tome, Zambia, Zimbabwe, Mozambique)	42 countries are ready to begin coordinated implementation of PPR eradication programme	Country readiness assessments, PMAT evaluations	Countries maintain technical and financial commitment to eradication
	OUT3-VAC-001: Determination of quantity of PPR vaccine required for eradication across SSA	No accurate estimate available	Costing to determine the quantity of PPR vaccine required for eradication	Costing/Vaccine requirement assessment reports, population surveys	Accuracy of the costing assessment Availability of adequate resources for sustained activities
OUTPUTS					
Output 1.1: Capacity of AU-IBAR, Regional Economic Communities (ECOWAS, ECCAS, IGAD and SADC), regional and sub-regional offices of FAO and WOA and other key stakeholders strengthened to coordinate continental and regional transboundary animal	OP1.1-STA-001: Number of PPR stakeholder platforms established and operationalized	0	Established and operational PPR stakeholder platforms	Platform establishment records, meeting minutes, activity reports	Key stakeholders remain committed and engaged
	OP1.1-PAP-001: Pan-African PPR Secretariat (PAPS) coordination unit established and operationalized	No PAPS exists	Pan-African PPR Secretariat (PAPS) coordination unit established and operationalized	PAPS establishment documentation, operational reports	Institutional capacity for platform management exists
	OP1.1-INS-001: Number of state and non-state institutions supported by the intervention	Limited institutional support	Adequate number of state and non-state institutions supported by the intervention	Beneficiary records, support activity reports, institutional assessments	Alignment: CAADP IBAR SP LIDES
Output 1.2: AU-PANVAC capacity to certify the quality of veterinary vaccines used in sub-Saharan Africa, supply diagnostic test kits to national and regional laboratories and to organise inter-laboratory testing strengthened.	OP1.2-STA-001: Number of additional staff identified as necessary and recruited by AU-PANVAC	Limited staffing at AU-PANVAC	Adequate staffing at AU-PANVAC	Recruitment records, staffing assessments, HR documentation	Availability of qualified candidates
	OP1.2-DIA-001: Number and type of diagnostic test equipment and kits identified for procurement for continental, regional and national laboratories	Limited diagnostic capacity	Adequate number and type of diagnostic test equipment and kits for continental, regional and national laboratories	Procurement plans, needs assessments, inventory records	Competitive recruitment process
	OP1.2-QUA-001: Harmonized protocol for vaccine quality control developed and disseminated	No harmonized protocol exists	Harmonized protocol for vaccine quality control developed and disseminated	Protocol documents, dissemination records, adoption tracking	Adequate budget allocation for staffing



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	OP1.2-MAP-001: Number of potential vaccine producers identified and mapped	Limited knowledge of potential vaccine producers	Adequate number of potential vaccine producers identified and mapped	Mapping studies, producer assessments, database records	
	OP1.2-LAB-001: Number of partnerships for inter-laboratory vaccine testing established	Limited inter-laboratory cooperation	Adequate number of partnerships for inter-laboratory vaccine testing established	Partnership agreements, collaboration records, testing reports	
	OP1.2-DEL-001: Number of partnerships for vaccine delivery established	Limited vaccine delivery networks	Adequate number of partnerships for vaccine delivery established	Partnership agreements, delivery network documentation	
	OP1.2-PRI-001: Number of functional regional private sector driven platforms/actors to coordinate effective "last mile" delivery of vaccines and vaccination services	Limited private sector participation in vaccine delivery	Functional regional private sector driven platforms/actors to coordinate effective "last mile" delivery of vaccines and vaccination services	Platform establishment records, performance assessments	
Output 2.1: PPR eradication coordination and governance structures at continental, regional and national levels established	OP2.1-REG-001: Number of regional coordinators recruited and deployed	Four (4) regional coordinators deployed	Four (4) regional coordinators recruited and deployed	Recruitment records, deployment documentation, performance reports	
	OP2.1-ADV-001: Continental PPR Advisory Group established and functional	One (1) continental PPR Advisory Group	One (1) Continental PPR Advisory Group established and functional	Terms of Reference (TOR) Minutes of Advisory Group Meetings	
	OP2.1-EXP-001: Number of African experts whose capacities are enhanced on PPR control and eradication	300 African expertise on PPR control and eradication	Enhanced capacities of African experts on PPR control and eradication	Training records, capacity assessments, competency evaluations	
Output 2.2: Strategy of planned actions developed with stakeholders	OP2.2-ACT-001: PPR control and eradication action plan developed and disseminated	No implementable strategy available	1 PPR control and eradication action plan developed and disseminated	Plan documents, dissemination records, stakeholder consultations	Political stability and commitment to eradication
	OP2.2-POL-001: Number of policies and strategic action plans developed	Limited policy and strategic action plans	1 policy and strategic action plan developed	Policy documents, strategic plans, approval records	Adequate technical capacity for planning
	OP2.2-RES-001: Resource mobilization strategy for the eradication phase, including a blending facility developed	No resource mobilization strategy exists	1 Resource mobilization strategy for the eradication phase, including a blending facility developed	Strategy documents, funding commitments, partnership agreements	Stakeholder consensus and alignment
	OP2.2-DAT-001: Number of countries supported to strengthen PPR data systems	Limited data systems capacity	15 SSA countries with enhanced PPR data systems	Data system assessments, support activity records	
Output 3.1: Distribution of PPR and animal mobility in infected countries/ regions mapped, risk maps as a basis for delineating PPR epizootics developed and member states such as Cape Verde, Mauritius, Sao Tome and Principe, Seychelles eligible for	OP3.1-FREE-001: Number of countries supported to demonstrate PPR disease-free status	Limited support to countries to demonstrate PPR disease-free status	7 (Seven) SSA countries supported to demonstrate PPR disease-free status	Support records, WOA application documentation, status verification	Countries maintain commitment to freedom demonstration
	OP3.1-DATA-001: Number of countries supported to collect and collate data	0	15 (Fifteen) SSA countries with enhanced data collection and collation capacities	Support records, data validation, quality assessments	Technical capacity for data collection and analysis exists WOAH recognition

PPR freedom status on historical basis supported	OP3.1-MAP-001: Distribution of PPR and animal mobility in infected countries/regions mapped, and risk maps developed	Limited knowledge of PPR distribution and animal mobility	Comprehensive distribution of PPR and animal mobility in infected countries/regions mapped, and risk maps developed	Mapping studies, epidemiological surveys, mobility assessments	procedures remain accessible
	OP3.1-HIS FREE: Support to Cape Verde, Mauritius, Sao Tome and Principe, & Seychelles	No episystems in these countries	PPR episystems in place and functional	Support records; Episystems data; M&E records	
Output 3.2: Vaccination strategy and vaccine demand estimate for PPR eradication developed	OP3.2-VAC-001: Harmonized vaccination strategy clearly highlighting expected vaccine demand developed	No harmonized vaccination strategy exists	1 (One) harmonized vaccination strategy clearly highlighting expected vaccine demand developed	Strategy documents, demand assessments, stakeholder validations	Technical consensus on vaccination approach
	OP3.2-EPI-001: Number of PPR episystems identified and characterized	Limited understanding of PPR episystems	4 (Four) PPR episystems identified and characterized	Episystem studies, characterization reports, expert validations	Accurate demand estimates available
	OP3.2-LAB-001: Number of regional and national laboratories with adequate capacity to support PPR eradication	Limited laboratory capacity for PPR eradication	5 (Five) Regional laboratories and 20 (Twenty) National laboratories with adequate capacity to support PPR eradication	Laboratory assessments, capacity evaluations, functionality reports	Stakeholder agreement on strategy