

KAZA Animal Health Sub Working Group

Completed Activities (rev. 2024)

KAZA AHSWG workplan: completed activities (rev. 2024)

Priority C Completed <u>Status</u>

Completed

Topic	Objective	WP No.	Activity	Responsible	Location	Details	Priority	Status	Timeline
ANIMAL PRODUCTION & LIVELIHOODS	Facilitate sustainable integrated land use & livelihoods in KAZA	1.	Prepare updated regional CBT Guidelines for beef production	AHEAD	SADC region	Revised to incorporate 2015 changes to OIE Terrestrial Animal Health Code that allow for quarantine. http://www.wcs-ahead.org/kaza/181114-guidelines-for-implementing-cbt-final.pdf	С		2018 completed
		1.	Revise CBT Guidelines based on SADC Livestock Technical Committee (LTC) input for adoption as SADC document	AHEAD	SADC region	Revised following SADC LTC feedback; approved by SADC Council of Ministers as regional document in 2019; formatted into SADC document & translated into French & Portuguese. http://www.wcs-ahead.org/guidelines-on-cbt.html	С		2021 completed
		1.	Conduct CBT beef market opportunities analysis for Ngamiland, BW	AHEAD, WWF	BW	Stakeholder consultation & desktop study. http://www.wcs-ahead.org/kaza/171003 rpt final marketopportunitiesforcbtbee f_ngamiland.pdf	С		2017 completed
		1.	Conduct detailed gap analysis on implementation of CBT beef in Ngamiland, BW	AHEAD consortium in partnership with DVS, BW	BW	Stakeholder consultation & field site visits; capacity-building/training, DVS & larger stakeholder validation workshops between 2017-2019. http://www.wcs-ahead.org/kaza/rpt-cbt-gap-analysis-ngamiland-final-190912.pdf	С		2019 completed
		1.	Identify initial priority sites in KAZA Wildlife Dispersal Areas (WDAs) for CBT pilot projects	H4H	Multiple sites	Field site assessment with feasibility studies between 2018-2022.	С		2022 completed
PREPAREDNESS	Coordinate priority AHSWG activities	2.	Hire KAZA-wide epidemiologist to support AHSWG	AHEAD, VFWT, Hofmeyr (WOAH WG)	KAZA region	Terms of Reference & funding proposal developed (2019-2022). Position filled (2022), with partial support through mid-2025.	С	•	2022 completed
	Improve ability to mitigate disease risk (through analysis of control options)	2.	Identify priority diseases for KAZA	AHSWG	KAZA region	Initial list developed in 2018; updated in 2023 with addition of FMD serotype O, HPAI & PPR; updated in 2024 with addition of bacterial septicaemia (incl. Bisgaard taxon 45, <i>Pasteurella multocida</i>) – elephants, malignant catarrhal fever (MCF) – wildebeest, enzootic ulcerative syndrome (EUS) – fish, and Rift Valley fever (RVF).	С		2024 completed

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DIAGNOSTICS	capability to forensic ID	5.	Conduct assessment of veterinary laboratory capacity within KAZA	Penrith (consultant), Rosen (AHSWG epi)	KAZA region	Laboratory visits/consultation & desktop study. Conducted with a view of more efficient use of resources within KAZA; to include listing of labs that are accredited for certain tests.	С		2022 completed
	Strengthen diagnostic & forensic improve disease management &	5.	Develop protocol for diagnostic & ad-hoc sampling of wildlife diseases in KAZA	Foggin (VFWT)	KAZA region	Desktop. Protocol for field veterinarians & their assistants - to strengthen procedures for sample collection. [add URL here]	С		2021 completed
		5.	AHSWG members to get their own countries to support CITES CoP18 Doc.56 resolution dealing with movement of diagnostic & forensic samples	Individual countries (top- down & bottom-up approaches)		Technical guidance to PS delegates at CITES COP-18 provided in written communications sent via KAZA Secretariat. CITES resolution unsuccessful.	С		2019 completed