





MINISTRY OF AGRICULTURE AND FORESTRY
INSTITUTE OF VETERINARY SERVICES

**ANGOLA PRESENTATION
KAZA-TFCA**

**ANIMAL HEALTH SUB WORKING GROUP (AHSWG)
MEETING**

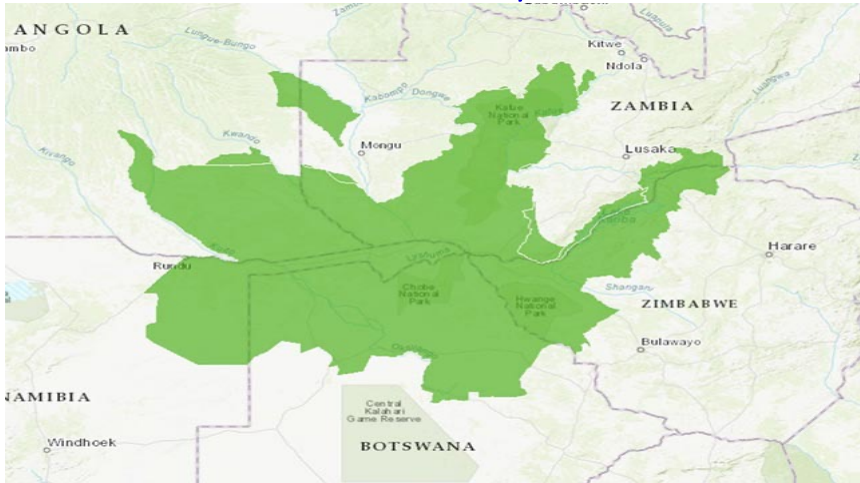
CALAI, ANGOLA, 18-20 OF AUGUST 2026

BY: Samo Daniel
Benedito Tximalha
Silva Virgílio
PAULO AFONSO

1




**I-KAZA-TFCA PROJECT (5 countries,
one vision)**



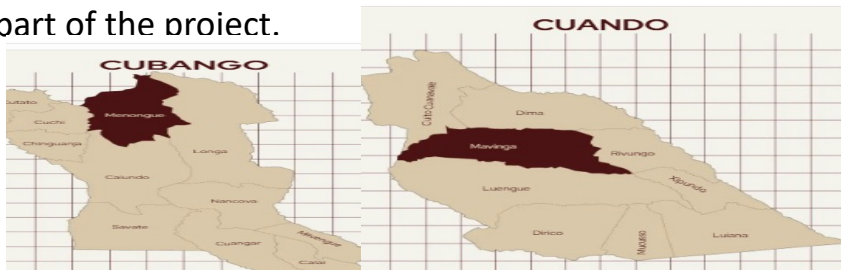
2



II-KAZA PROJECT IN ANGOLA



- In Angola, the KAZA Project, or Kavango-Zambezi Transfrontier Conservation Area, is located in the Cuando and Cubango provinces. Specifically, the areas include the Luiana Partial Reserve, Mavinga Partial Reserve, Longa-Mavinga Public Game Reserve, Luengue Public Game Reserve, Luiana Public Game Reserve and Mucusso Public Game Reserve. The municipalities of Dirico, Rivungo, Cuito Cuanavale, Calai, Mavinga and Nankova are part of the project.



3



III-RELEVANT INSTITUTIONS FOR IMPLEMENTATION OF KAZA TFCA IN ANGOLA



- ☐ MINISTRY OF TOURISM, Coordinator
- ☐ MINISTRY OF ENVIRONMENT
- ☐ MINISTRY OF AGRICULTURE AND FORESTRY
(AHSWG-Veterinary Services, Veterinary Research Institute)

4



IV-EMERGING CHALLENGES FOR LIVESTOCK AND WILDLIFE HEALTH WITHIN KAZA LANDSCAPE (1



- A case of rabies was reported in the Ombala yo Mungu commune in April 2026. Notification was received through our partners at the Namibian veterinary services.
- No cases of FMD were reported from July 2025 up to-date in susceptible animals;
- A joint team from laboratory research and Vet. Services were deployed in terrain to carry out from, 26th July to 04 th August 2025 an epidemiological investigation

5

Which involved the collection of blood (serum) samples, their processing, and shipment to the Central Veterinary Laboratory (CVL) of the Republic of Namibia.

alongside the assessment of clinical signs of the disease; it also included the collection of other samples—such as feces, ticks, skin scrapings, lice, and blood smear and sent to the IIV laboratory in Lubango and Huambo, as shown in the table below, for the confirmation of CBPP, Brucellosis, hemoparasites, gastrointestinal parasites, skin parasites, tick and louse species

6



VI-NUMBER OF SAMPLES COLLECTED BY VILLAGE AND SENT TO LABS



Location	Latitude (S)	Longitude (E)	Serum	Faeces	Ticks	Bl. Smear	Skin	Louse
Mucucutu	17°12.8480	18°17.1080	24	12	1	12	1	1
Kapembe	17°18.0080	18°12.53600	14	8		4		
Mucucutu II	17°12.2610	18°17.7540	18					
Katava	17°19.0650	18°21.1150	3	3		2		
TOTAL			55	23	1	18	1	1

7



V- EMERGING CHALLENGES FOR LIVESTOCK AND WILDLIFE HEALTH WITHIN KAZA LANDSCAPE (3)



1-The samples sent to the Huambo Central Veterinary Laboratory yielded the following results, as shown in the below attached sheet:

- Coprological examination: Strongylids, *Moniezia*, oocysts
- Blood smears: *Theileria* spp.
- Skin scraping: Negative
- Tick identification: *Hyalomma marginatum rufipes*
- Louse identification: *Haematopinus eurysternus*

2 – The samples sent to the Humpata Regional Veterinary Laboratory and CVL (Namibia) yielded the following results, as shown:

- Testing for Contagious Bovine Pleuropneumonia (CBPP): **Negative;**
- Febre aftosa: **Negativo;**
- Testing for Brucellosis: **Positive.**

8



VII- EMERGING CHALLENGES FOR LIVESTOCK AND WILDLIFE HEALTH WITHIN KAZA LANDSCAPE



VACCINATION FIGURE 1:

- ☐ Ongoing vaccination, against **CBPP, ANTHRAX, LUMPY SKIN DISEASE, BLACK QUARTER**, since 15 July up to now up to now
- ☐ Vaccination against dog mediated Rabies, will start in one week,s time
- ☐ **This year, plans were made to vaccinate 40,000 cattle in the two provinces of Cubango and Cuando.**

N/O	Location	vaccinated
1	Calai	2625
2	Caiundo	2719
3	Cuanger	964
4	Cuchi	1683
5	Menongue	594
6	Chinguanja	526
	TOTAL	9111

9



VIII-WAY FORWARD



- Strengthen PPR and FMD epidemiological Surveillance
- Increase the number of animals to be vaccinated against CBPP, ANTHRAX, LSD;
- Increase Rabies vaccination number;
- Strengthen surveillance for nagana and tsetse flies within the SAT (Sequential Aerosol Technik or air spraying) in Luiana block treated in 2009-during, implementation of Cuando/Zambezi regional project between Angola, Botswana, Namibia and Zambia;
- To Map the vaccination points using GPS coordinates

10



**THANK YOU VERY MUCH
MUITO OBRIGADO**



SEE YOU ALL, IN 2027 IN

11