IGAD Center for Pastoral Areas and Livestock Development (ICPALD)

Eastern Africa-Regional Animal Health Network (EARAHN)

Dr. Dereje Wakjira-IGAD



The 12th Meeting of the Regional Steering
Committee (RSC12) of the GF-TADs for
Africa

11-13th March, 2025 Mbabana, Eswatin

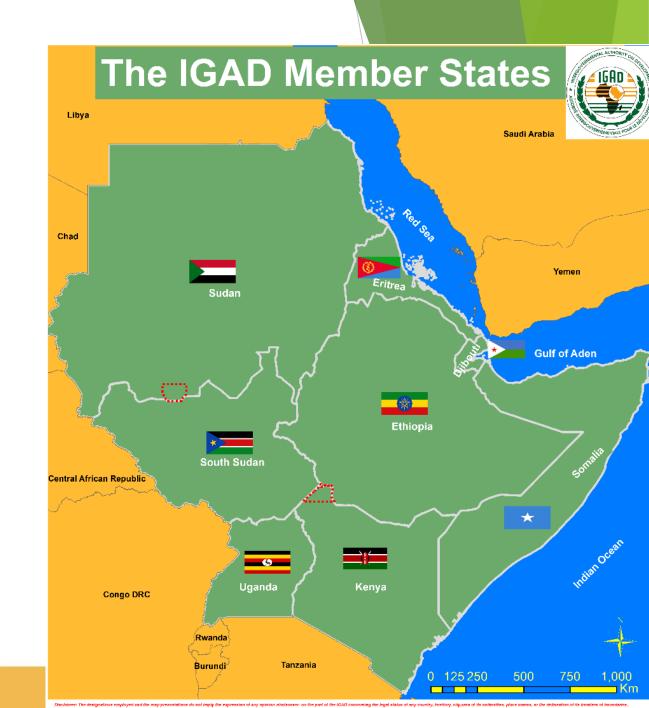
Presentation Contents

- IGAD Region
- ICPALD
- EARAHN
- Regional Activites



IGAD Center for Pastoral Areas and Livestock Development (ICPALD)

- ►IGAD covers eight (8) countries in the Greater Horn of Africa
- ►ICPALD: is one of IGAD's specialized centers
- Mission: Compliment efforts of IGAD member states to sustainably generate wealth and employment through livestock and complementary livelihood resources development in arid and semi- arid areas of the IGAD Region



State of Play of the Livestock in the IGAD Region



470 Million



IGAD OCCUPIED LAND MASS 5.2 million Km2

40% Africa



In IGAD ASAL OCCUPIED

70%



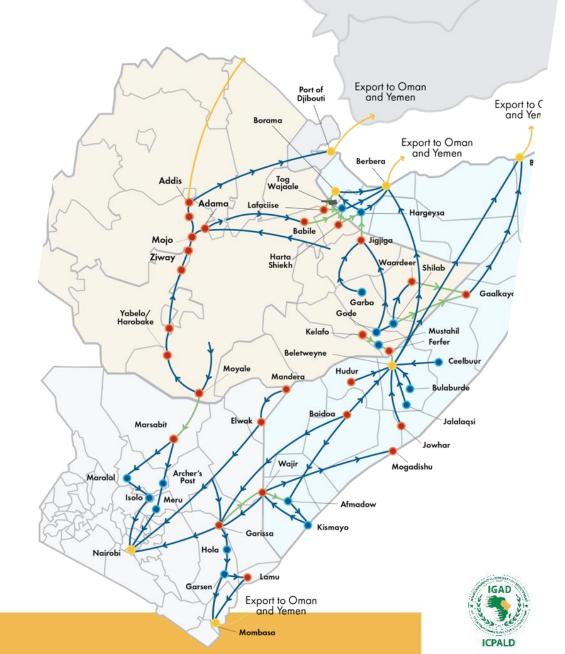
Livestock CONTRIBUTION TO AGDP

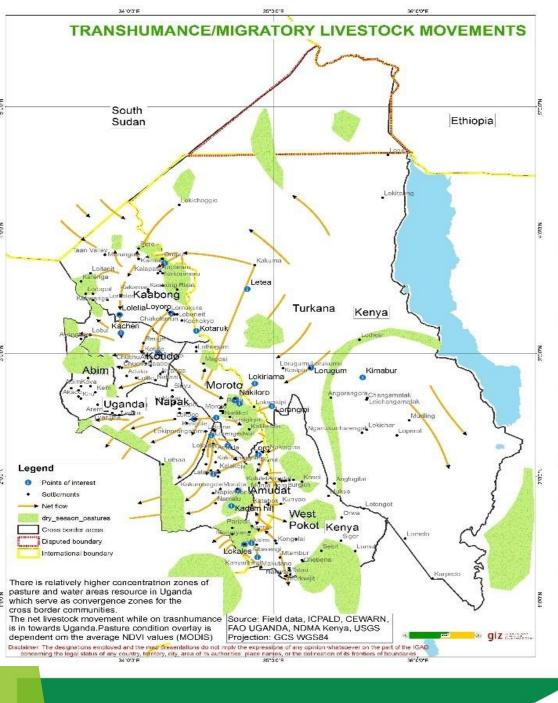
57%



Pastoral and Agro-pastoral constitutes

About 60%



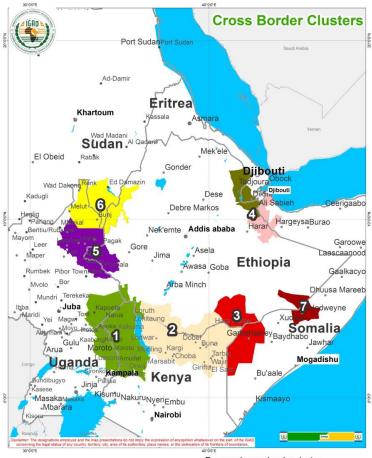


ICPALD's support to countries on TAD

- Transhumance protocol: regulated and orderly mobility (map, designate, service)
- MoUs between and among countries on TAD control
- Cross-border Coordination: joint planning of surveillance and vaccination
- Capacity building trainings
- Livestock trade: IGAD-MENA annual meetings on trade (to ease trade hurdle)
- Regional priority: 10 priority TADs

Cross-border Clusters - Episystems





- 1 IGAD Cluster 1 (AKA Karamoja Cluster)
- 2 IGAD Cluster 2 (AKA Somali Cluster)
- 3 Proposed new areas in Somalia
- 4 IGAD Cluster 4 (AKA Dikhil Cluster) plus proposed new areas in Somaliland
- 5 Proposed cross border cluster: Ethiopia and South Sudan
- 6 Proposed cross border cluster: Ethiopia. Sudan and South Sudan
- 7 Proposed cross border cluster: Ethiopia and Somalia



Eastern Africa Regional Animal Health Network (EA-RAHN)

- ► It was established in recognition of timely information sharing among the key stakeholders to enhance surveillance, risk assessment and early warning of potential disease outbreaks (transborder mobility and trade through porous borders)
- ► The EA-RAHN brings together the CVOs, Epidemiologists, and Laboratory Heads, from the 12 member countries (Burundi, Djibouti, DRC, Eritrea, Ethiopia, Kenya, Rwanda, Somalia, South Sudan, Sudan, Tanzania, and Uganda)
- ► RAHN also provides an excellent platform to explore how stakeholders jointly implement animal health interventions in the region.
- The EA-RAHN Secretariat: IGAD/EAC; AU-IBAR, FAO, and WOAH.
- Two coordination sub-networks: 1) Epidemiology and laboratory network and 2) Regional CVOs Network

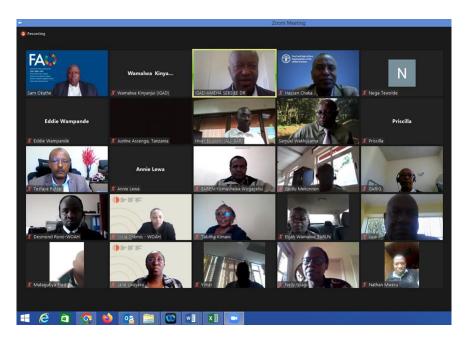


12th EA-RAHN meeting

 Held virtually in November 2022, due to Covid-19 movement. Attended by 55 participants from EAC and IGAD Member States (MS), FAO, WOAH, AU-IBAR, AgResults, GALVmed, IGAD, and GALVmed

Recommendations

- Network related
- TADs, Zoonotic and AMR
- Capacity building
- Drought
- Trade and Market





Regional level progress

- In June 2024 information sharing protocol between Ethiopia, Kenya, South Sudan and Uganda (Karamoja cluster) signed by CVOs of the of the 4 countries to enhance information sharing on trade sensitive diseases between IGAD member states,
- Cross-border meeting between Ethiopia and Kenya to update implementation framework, surveillance and vaccination calendar and review progress made





Regional level progress

- Five day ToT to rollout Standard
 Methods and Procedures for animal
 health (SMP-AH) of 10 priority TADs
 and quarantine 17 officers
 (one female) from Ethiopia, Kenya
 and Somalia was conducted
 - The training enhances compliance to SPS measures through harmonization of animal disease prevention, surveillance, diagnostic and control/eradication procedures for sustainable livestock export trade.
- July 2024: Updated a joint surveillance and vaccination calendar for Dikhil (Ethiopia-Djibouti) and Karamoja clusters in a regional meeting





Acknowledgement





The IGAD Member states

















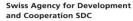
















Thank You, Merci!