

Projects in 2006

- Funded by the French Embassy
- CIRAD Lowveld Livestock Project (CLLP)
 - Coordinated by A. Caron
 - Collaboration with Vet Services; UZ, CV Sub Com. Of GLTFCA
 - 1st Field Work in September 2006
- CIRAD Lowveld Wildlife Project
 - Coordinated by Alistair Pole & William Crosemary
 - Various collaborations.
 - Started in second half of 2006

CIRAD Lowveld Wildlife Project

- Objective is to assess roughly the situation of wildlife in the Lowveld through questionnaires in the diverse conservation matrix

Basis for any wildlife research

- First round of data collected & mapping underway
- Objective shared & SELCORE is to develop a GIS mapping of the Lowveld

CIRAD Lowveld Livestock Project

- Exploratory mission in 2005: FAO-WWF-CIRAD
 - Livestock economy in the Lowveld
 - Inadequate information at household level.
 - Economic importance for rural communities (formal and informal)
 - High social value attributed to ownership of livestock
 - Undeveloped and non-transparent market chains
 - At the community level
 - Unknown community expectations
 - Lack of sustainability in the farming systems in the Lowveld,
 - Human/wildlife conflict (crop & livestock losses, poaching, encroaching, habitat loss)

CLLP Overall Objectives

- Supporting the livelihoods of communities in the periphery of GNP by supporting the animal health surveillance and exploring market strategies for livestock production
 - Animal Health is a key issue to mitigate negative perceptions of wildlife/livestock/human interface
 - Livestock densities in the periphery of GNP should be sustainable for the habitat

CLLP Specific Objectives

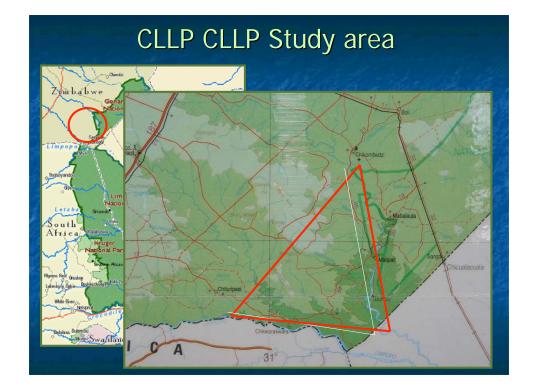
- By supporting the diptank system:
- Obj.1 To describe the structure of the livestock population
- Obj.2 To understand the current production strategies and opportunities of the small cattle holders
- Obj.3 To describe their perceptions and expectations towards the wildlife resources and animal health issues



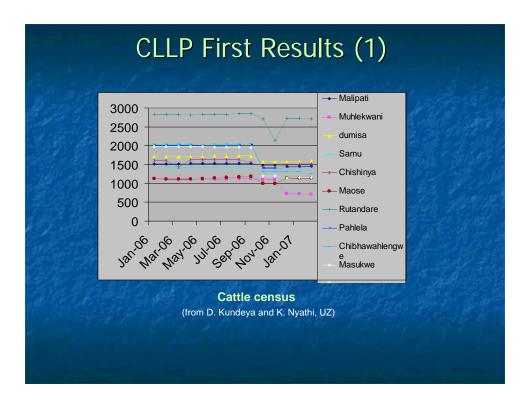
CLLP Methodology

- Providing chemicals for dipping on a regular basis in
 - one Animal Helath Centre (AHC)
 - covering 10 diptanks
 - between 15000 and 20000 heads of cattle
 - in collaboration with the veterinary services
- Running questionnaires with farmers at the diptanks every month.
- Collecting at least one year of data

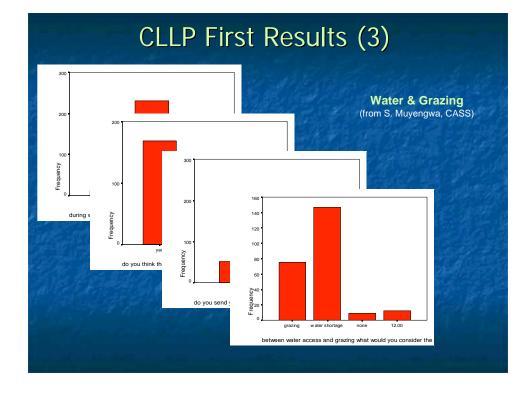


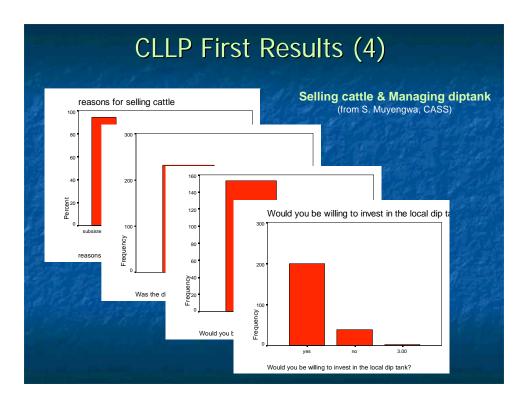












CLLP Short Term Perspectives Complete one year of data Start PRA techniques (group discussions) Develop disease surveillance by Vet. Students (→ Msc Project?) Develop a better mapping



