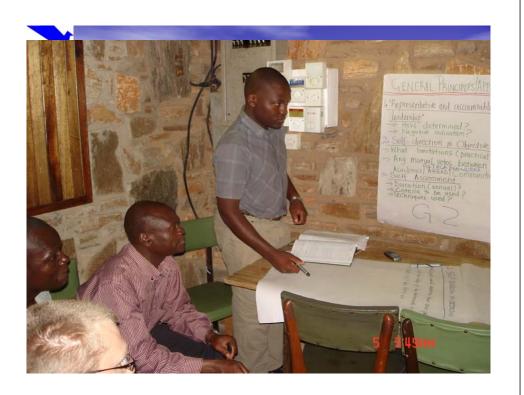
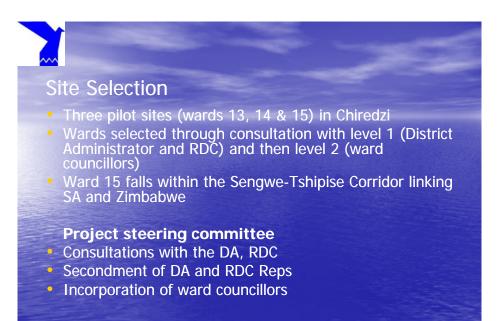


### Experiences from Zimbabwe Background Stakeholders Identification Stakeholders workshop JMB – security, veterinary, tourism and private sector National Parks \_Ministry of Environment and Tourism AHEAD Experts Chiredzi Rural District Council (CRDC) District Administrator NGOs (CESVI, CIRAD) Belibridge Rural District Council (Livestock/Irrigation rehab – Latham etc





# Letters of interest Solicited from ward councillors To be forwarded in written form to either DA, RDC or CASS Conditions of Acceptance Proof of consultation meeting's Signatures of participants and their names (minutes etc) Outcome of the process Formal invitations have been received (from wards 14 & 15) Interpretation Level 1 appears not committed or suspicious of the democratic nature of the process Level 2 appears not to have considerable legitimacy to command the invitation process The GLTFCA link is not in harmony with existing political and planning structures (e.g. votes, district, province and national) Project may be seen as counter planning or insurgence planning WAY FORWARD

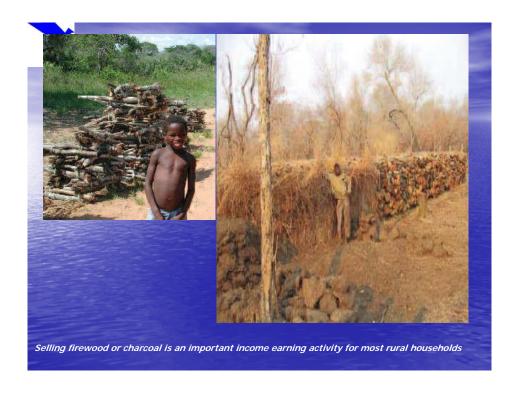
## Mozambique • EWG - Mabalane Indigenous Forest Management Project • Local level scenario planning in Combomune River

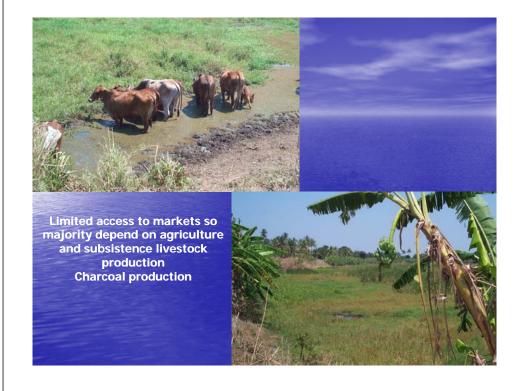
### BACKGROUND

- Low rainfall that is highly variable with regular periods of drought
- Limpopo once perennial but currently dries up during end of winter
- Massingir Dam control escarpment rivers Shingwedzi River is perennial
- Rivers have overwhelming impact on land use which influences population distribution and wildlife distribution

  Approx 4500 inhabitants live along the Shingwedzi River with approx 5200 cattle
- A further 20000 people live along the Limpopo and Elefantes River within the support zone of the park







### Biological resources typically vary both in space and time with climatic and ecological variations

- LNP different types of grass for grazing are found in different areas and at different times of the seasons
- Utilising this diversity is important for
   sustaining agricultural activities
   many of the diverse strategies that households employ in the face of drought, depend directly or indirectly on biological resources, such as the use of forest products



### ENABLING ENVIRONMENT – POLITICS, SCALE AND PLANNING

- Mozambique lots and lots of plans + reality of overall trend of 10 years of TFCA (centralised) planning. Political trend is deconcentration not devolution (?)
- Community planning and community scenarios assumes some enabling environment + power + agency at community scale

### In general context

Are developments in GLTFCA/Mozambique permissive or supportive of local scale decision making and planning (state, district, TFCA planning and power frameworks)??

Do the 'facilitating' NGOs, academic institutions, consultants have the skills, resources, embedded-ness at local scale, commitment etc to be in 3+ year process??



