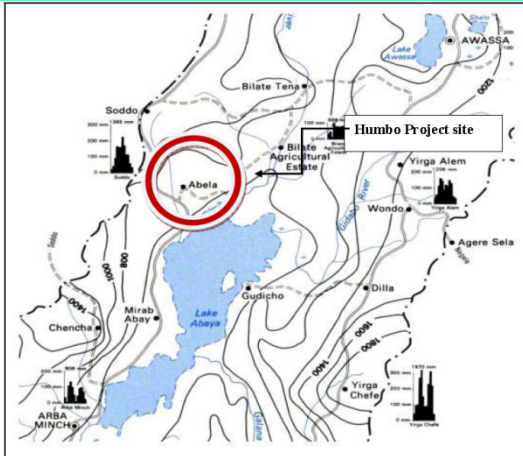


HUMBO CARBON LANDSCAPE: Its contribution to Climate Change Mitigation and Livelihood Improvement of Inhabitants

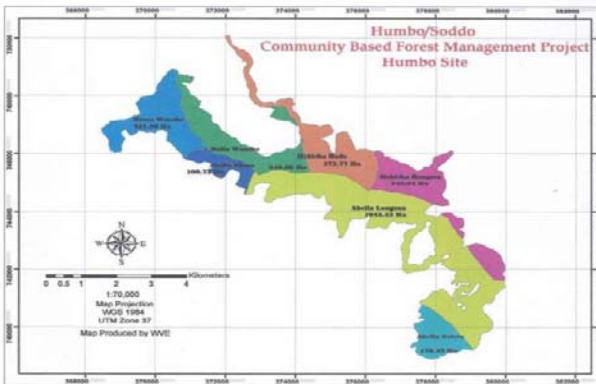


The Beginning:

- Denuded mountains (nearly barren in terms of vegetation cover)
- Biodiversity degradation
- High runoff and flood hazard at foot slopes
- Food insecurity

Solution

1. Regeneration of native forest through farmer managed natural regeneration (FMNR)/traditional forest establishment techniques.
2. Enhancement of GHG removals by sinks in the project area.
3. Promotion of native vegetation and biodiversity
4. Reduction in soil erosion and flooding
5. Provision of income stream for communities through sustainable harvesting of forest resources from carbon trade & grass



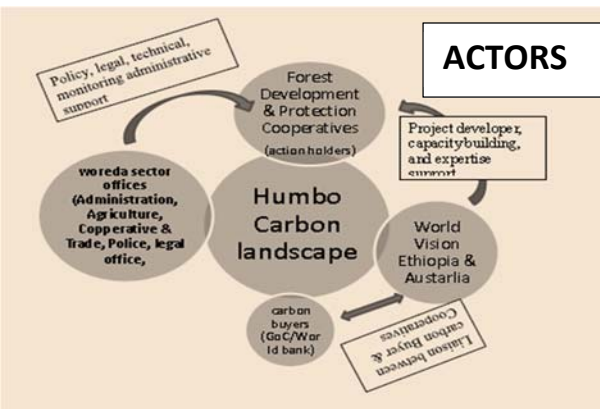
Achievements in picture



2005



2015



Challenges

- Existence of some trespassers
- Higher wild animals threat
- In adequate sectoral collaboration
- Lack of holistic thinking at the landscape scale
- Weak women's participation