# Community mapping for rights in Cameroon

Belmond Tchoumba
Programme Manager
Centre for Environment and Development

www.cedcameroun.org

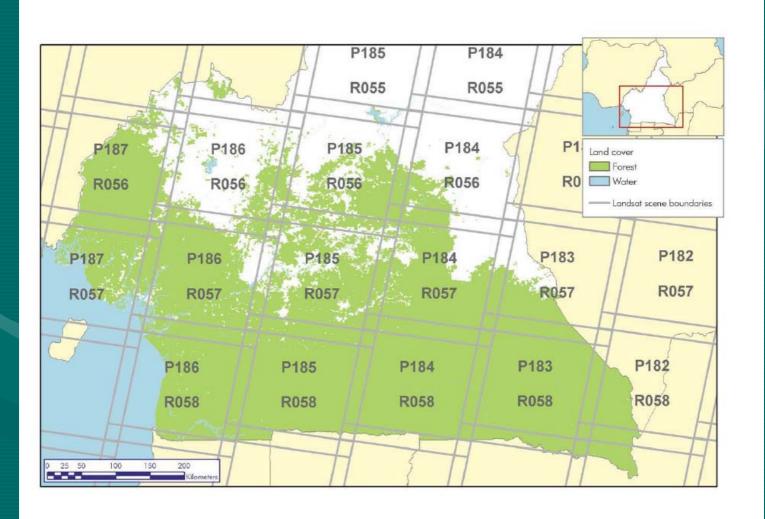
#### Introduction

- Population: 16.3 millions
- Population growth: 1.8%
- Surface area: 475.4 thousands sq. km
- High social and cultural diversity
- High biological diversity



#### Cameroon forest cover

#### Map A. Landsat Images Available for the Forest Zone of Cameroon



## Forest resources management Background

#### Precolonial period

- Forest controlled by local communities and indigenous people and managed according to customaty and traditional laws
- Subsitance farming
- Hunting and gathering

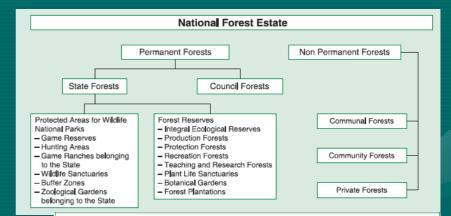
#### Colonial period

- The land and resources are taken from people by colonial masters (terres vacantes et sans maitre)
- Resettlement policy of huntersgatherers



### Backgound cont

- Post colonial period
  - -1960 1981
  - **-** 1981-1994
  - Since 1994
    - Strcutural adjustment
    - Democratisation process
    - Forest reform
    - Zoning of the forest
    - Intensification of logging
    - Introduction of participation in forest resources management
    - Development of participatory approaches in PA management



Domain	Category	Number	Area (ha) (1
Permanent	Forest Resources	•	
	Allocated FMU	72	4,946,900
	Unallocated FMU	24	1,147,800
	FMU for Conservation	9	867,000
	Other Production Forest (not FMU)	30	632,400
	Other Forest Reserves (2)	57	920,000
	Protected Areas – Wildlife (3)		
	National Parks	17	2,910,382
	Wildlife Reserves	6	738,995
	Wildlife Sanctuaries	4	246,368
	Zoological Gardens	3	6.7
	Hunting zones	57	(4)
	Other Protected Area		(5)
	Council Forest	13	325,500
	Total (6)		12,735,400
Non Permanent	Communal Forest (SSV etc.)	132	345,300
	Community Forest (7)	67	241,466
	Private Forest		(8)

<sup>(</sup>i) Unless otherwise indicated, surface areas were rounded to the nearest 100 ha.

<sup>(2)</sup> Integral Ecological Reserves, Protection Forest, Recreation Forest, Teaching and Research Forest, Plant Life Sanctuaries, Botanical Gardens and Forest Plantations.

<sup>(3)</sup> These data are from DFAP (2004).

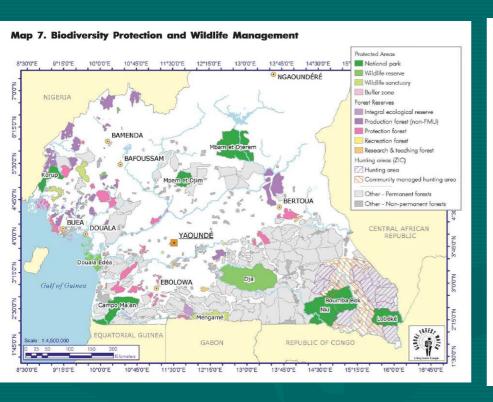
<sup>(4)</sup> Some ZIC/ZICGC zones overlap with other management zones, thus giving statistics for their area may be misleading.

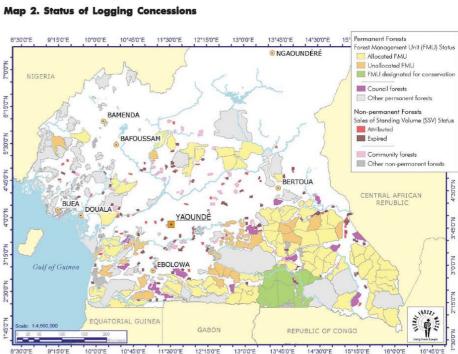
<sup>&</sup>lt;sup>69</sup> "Other protected areas" include State owned game-ranches and buffer zones; however surface area statistics were not available.
<sup>60</sup> The total Permanent Forest Domain surface area presented here is a combination of GIS data from the atlas and other MINEF data and therefore should only be considered as an estimate based on the best available data.

<sup>(7)</sup> These data are from the Community Forestry Unit (CFC)

No data were available

## Forest management regime





#### Protected areas management regime

- Two assumptions:
  - Wilderness
  - Local people threaten the biological diversity
  - Restriction and limitation of access and use rights of local communities





#### Protected area management regime

- The instrument classifying a state forest shall take into account the social circumstances of the local population, who shall retain their customary rights. However, such rights might be limited if they are contrary to the given objectives of the forest. In such case, the local population is entitled to compensation according to conditions laid down by decree (Forest Act)
  - This provision does not take into consideration the rights of indigenous peoples who are hunters-gatherers



### Community mapping

#### Objectives:

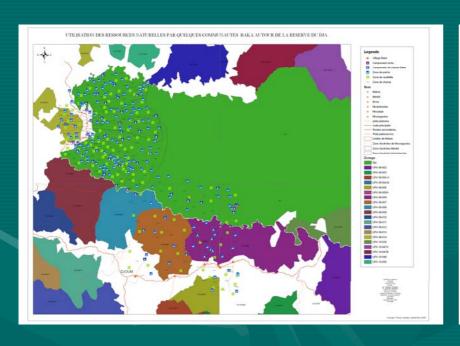
- To challenging the assumptions of conservationists
- To demonstrate the extent of witch the land is used
- To claim land and resource access rights

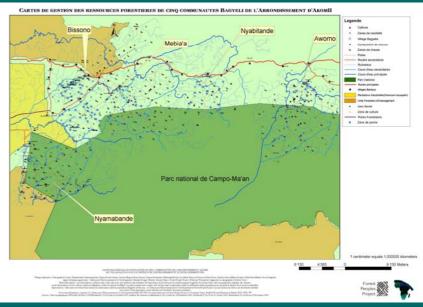
## Mapping process

- Community meeting
- Social mapping
- Training
- Field work
- GIS technologies
- Validation
- Presentation to government authorities
- negociations



## Community mapping





## Impacts of mapping in the participating communities

- Capacity building
- Self-esteem and self-confidence
- Networking
- Documentation of customary use and traditional knowledge
- Transfer of knowledge between generations
- Proctection of sacred sites
- Might be used against communities

## Thank you very much

