

## **EXECUTIVE SUMMARY**

A Development Plan for the Kombo Abedimo Council was developed from the period of July to December 2011, through a Local Support Organisation (LSO), Reach Out Cameroon facilitated by the National Community Driven Development Program (PNDP). The Plan covered a wide range of development concerns of the municipality such as Transport, Health, Water schemes, Electricity, Road networks, Basic Education, Secondary Education, Environment and Nature Protection, Women Empowerment and the family, livestock and fishery, Agriculture and Commerce.

The municipality is located some 3km from Isangele and has a total surface area of about 200km<sup>2</sup> with an estimated population of 8,000 Inhabitants living in 16 villages.

During the elaboration of the Kombo Abedimo Communal development Plan (CDP), the following process/methodology were used; Village Diagnosis, Urban Space Diagnosis Council Institutional Diagnosis, Strategic Planning Programming and Resource Mobilisation. After the collection and analysis of data at each level of the process, the data was restituted and validated by the main stakeholders.

The vision of the Kombo Abedimo Council is:

BY 2035, The Kombo Abedimo Council is sustainably realising their priority development projects and the population of the Municipality has a better livelihood, resulting from improved road network and maritime route system linking all the villages, infrastructures in the domains of Education, Health, Water, Electricity, Commerce and other socio-economic/ environmental domains.

### The goal of the Council is:

To sustainably improve on the living standard of the population of the Kombo Abedimo municipality by providing quality basic services in the domain of Health, Education, Water, Energy, Tourism, and Socio-economic and environmental Infrastructures so as to reduce poverty and enhance opportunities for growth and employment by 2017.

In view of the enhanced decentralisation of 2010, six strategic objectives were sketched out as follows:

- Access to educational facilities within the municipality increasesd;
- Access to quality health care services improved;
- Access to electricity supply increased;
- Development of touristic sites improved
- Income level of women increased;
- Basic infrastructures Increased;
- Fish production Increased.

For each of these strategic objectives, indicative investment plans were developed comprising; key activities, indicators person(s) responsible and potential funding sources. The overall cost of the plan will be at least *FCFA* **43,742,969,000** (fourty Three billion Seven hundred and fourty two million, nine hundred and sixty nine thousand francs CFA).

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# LISTS OF ABBREVATIONS

CDP	Communal Development Plan
CSO	Civil Society Organisations
CIG	Common Initiative Group
ID/OS	Institutional Diagnosis and Organisational Strengthening
SG	Secretary General
FEICOM	Support Fund for Local Council
GNS	Government Nursery School
GHS	Government High School
GPS	Government Primary School
GPS	Global Positioning System
LBAs	Licence Buying Agents
MINEPIA	Ministry of Livestock, Fisheries and Animal Industries
MINADER	Ministry of Agriculture and Rural development
MINFOF	Ministry of Forestry and Wildlife
NTFP	Non Timber Forest Products
ΡΤΑ	Parents Teachers Association
PNDP	National Community-driven Development Programme
OVCs	Orphans and Vulnerable Children
REO	Reach Out Cameroon
SDO	Senior Divisional Officer
VTC	Village Traditional Council

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### 1. INTRODUCTION

### **1.1 Context and justification**

Within the context of decentralisation in Cameroon of 22nd July 2004, powers have been devolved/ transferred to local councils making them the lead agents promoting local development in their respective municipalities in the domains of Education, Water and Energy, Culture, Sports, Health, Social and Local Economic Development. Meanwhile the Cameroon Government adopted Vision 2035 as its strategic development tool which emphasises on growth and employment as the key strategies to making Cameroon an emergent nation by 2035.

For the purpose of development and improvement of living standards of council areas, the Cameroon Government mandated The National Community-driven Development Programme (PNDP) charged with facilitating local council's in their process of development. The goal of PNDP is to support local councils in Cameroon in the process of decentralization and help them draw up Council Development Plans as well as ameliorate living conditions of the people within the council by funding their development plans.

The process draws inspiration from the 18th January 1996 Constitution, which states inter alia in its Article 55 that: The duty of councils, regional and local authorities shall be to promote the economic, social, health, educational, sports and cultural development of a given municipality.

Law No. 2004/018 of 22<sup>nd</sup> July 2004 in its sections 15, 16 and 17 lays down the powers devolved upon councils for economic development.

The government through PNDP has selected nineteen councils in the South-West Region for the second pilot phase of the elaboration of Council Development Plans (CDP) amongst which is the Kombo Abedimo Council. It was within this context that Reach Out Cameroon (REO) was recruited as the Local Support organization (LSO) to accompany the Kombo Abedimo council in its development planning process.

The process of elaborating the council development plan constitutes the realisation of the council monographic and institutional diagnosis, a strategic plan and an annual investment plan, which is the focus of this present report.

### 1.2 Objectives of CDP Process The global objective

The overall objective of the CDP is to guide the Council ensure a Fair and balanced Development of the Municipality, whereby the Council has the needs of the communities and carry out projects that are cost effective and meet the needs of these communities with the limited resources that she can mobilise each Year especially within this process of Decentralization. Specifically the objectives are to;

- Promote participation, transparency, fairness in the selection of investment and development actions;
- Enable the Council to be able to develop partnership especially that which will enable her perform her role as a Development Organ of the Municipality
- Make easy the development of campaign plans of the municipal executive, projects of common and related budgets;
- Enhance coherence between the actions of the Council on the one hand, and strategic and Sectoral policies of the State on the other;
- Facilitate the achievement of the local budget;
- Promote the synergy of actions between different actors in the municipal district;
- Promote solidarity and complementarity between development actors;
- Facilitate research partnerships with development actors external and internal;
- Facilitate negotiations with donors;
- Prevent conflicts;

### **1.3 Structure of the document**

The structure of the report constitutes the following sections:

- Introduction
- Executive summary
- Methodology
- Brief description of the Council Area
- Summary of Diagnostic Results
- Strategic planning
- Operational planning
- Monitoring and Evaluation Summary

## 2. METHODOLOGY

### **2.1** Preparation of the process

The preparations for the communal Development Planning (CDP) process in the Kombo Abedimo Municipality involved signing of a contract, holding harmonisation meetings with council executive, information dissemination and sensitisation on the process, setting up a steering committee at the council level, official launching of the CDP process and baseline data collection.

### 2.1.1 Signing of Contract

The process started with the signing of a contract between the Council, PNDP and Reach Out Cameroon on the 20th of July 2011 at the PNDP Coordination Unit Buea. This was later followed with the registration of the contract at the Taxation Department.

### 2.1.2 Harmonisation meeting with Mayor and council staff

A series of meetings were held with the Mayor and some council executives during which Reach Out Cameroon presented a draft execution plan which was discussed, corrections made and then adopted.

Reach Out presented the terms of reference for the launching workshop and the workshop program was drawn. A date was proposed for the launching workshop, and was presented to the SDO of Ndian.

#### 2.1.3 Sensitisation and mobilization of stakeholders

During this process, a date was fixed for the official launching of the CDP process, the council in collaboration with Reach Out prepared an invitation letter, signed by the SDO and distributed to the various Delegates and stakeholders in the Municipality inviting them to the launching workshop.

#### 2.1.4. Official launching of the CDP process

The official launching workshop took place in August 2011 at the Divisional Delegation of MINEPAT Hall chaired by the SDO of Ndian. This launching was done out of the Municipality because at the time of the launching and the diagnosis, the Council was operating out of the Municipality due to the high rate of insecurity due to the unrest brought about by the Bakassi crisis

### 2.2 Collection of data and treatment

Data was collected and analysed using different Tools. During the process, interviews, review of council documents, Focus Group Discussions and observation were used especially to diagnose the functioning of the Council as an Institution. At the level of the village, some PRA Tools were used to gather and analyse data on the different sectors and come out with the problems/needs and potentials of the various sectors. After the data collection process, statistical software was developed for data entry and analysis.

The analysed data which was both qualitative and quantitative was presented in the form of tables and charts.

Some of these tools that were used included the following:

#### a) Sector-By-Sector Problems Identification and Potentials

This stage focused on problem identification, by sector and gender. Here, the facilitators using semi structured interview were able to identify the problems for the different sectors

#### b) Transect

The focus Group accompanied the Team along a cross section of the village to identify some other problems and potentials that might have been left out during the Problem identification by gender and sector. Focus was laid on items like, settlement, topography of the village, soil type, vegetation, problems and constraints

#### c) Historical Profile

This enabled the identification of historical events that have influenced the communities' development either in the socio-economic, cultural, agricultural and natural resources domains. Here focus was on the Time, Event and the Impact of such events on the community. This enabled the team to understand some of the causes of the problems that had been identified and with this, good proposals for the identified problems were brought out

#### d) Village Mapping

The team facilitated the putting up of a map of the community by the indigenes themselves and during this exercise; the problems of the community were also identified. The communities were also able to come to self realization and start looking at ways of solving some of their problems.

#### e) Venn Diagram

This tool was also used in the cause of the diagnosis to identify the way the community is structured as well as the relationships that exist between the different Groups in the community. This also helped the team to be able to identify the potentials of the community as well as put up a Village Development Committee which was responsible for the follow up of the execution of the local solutions that were identified by the community under the facilitation of the Team

After the identification of the problems of the communities, the Team had to do an analysis of the problems and different Tools were used to analyse these problems and these included the following

#### f) Problem Analysis

Identified problems were then prioritised by the communities and core problems identified and analysed using problem tree. The problem trees presented a cause-effect relationship. Following the elaboration of the problem trees, objective trees were also produced, by the transformation of the problems trees, to have a means - ends relationship.

#### g) Planning Local Solutions

Following the analysis, a table of local solutions was drawn up based on indigenous/local solutions, activities, tasks, person(s) responsible; partners and time frame.

#### h) Collection of Waypoints

In order to be able to situate the areas were some of the socio-economic infrastructures were found; the team used the GPS (Global Positioning System) to collect the point Data for these structures. This data was later analysed using the GIS (Geographical Information System) software to produce Thematic Maps for the municipality.

### 2.3 Consolidation of the analysis of data and map reading

The consolidated data was analysed using database analysis software (Softramses-DBTS). The results were later represented on tables, graphs, pie charts, and bar charts. The GPS data was analysed using the GIS software (Arc GIS 9.3 and map info) for the production of geo-referenced maps.

### 2.4 Planning Workshop, Resource Mobilization and programing

At this stage, the Logical frameworks by sector were elaborated and the LSO had to work with the different Divisional Delegates of the Division to ensure that the strategic plan as well as the Activities and costing was in line with the sectorial norms as well as in line with the Growth and Employment Strategy paper and why not Vision 2035. Also being the Technicians, they could easily advice the LSO on what could be application in the Municipality

From this process, the LSO in Collaboration with the Council and the different stakeholders under the supervision of PNDP proceeded to carry out a Planning workshop where Resource Mobilization was done and the available resources used to elaborate the Annual investment plan for 2012 after which the mid-term investment plans were elaborated involving all the potential partners for the other two Years. There was again the contract Award Plan for the micro projects for the AIP

### 2.5 Implementation of participatory Monitoring and evaluation mechanism.

At the end of the Planning workshop, a strategy for monitoring and implementation of the micro-projects was analysed and a Follow Up Committee set up at the level of the council. The Committee was schooled on their role as far as the implementation of the Annual Investment Plan was concerned. They were also told to ensure that they do proper follow up so that the projects are well executed and used for the purpose for which they were intended.

### 3. SUMMARY PRESENTATION OF THE COUNCIL

## **3.1** Location of the council

Kombo Abedimo is one of the Municipalities in the Bakassi Peninsular which is situated in the South West Region of Cameroon. It is a Mangrove and creeks dominated area measuring about 700sq km, rich in sea and petroleum products and having strong touristic and Agricultural potentials.

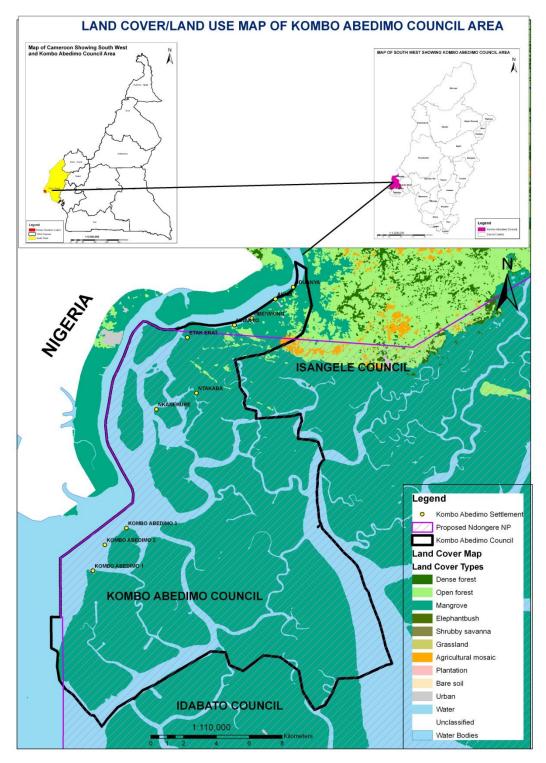


Figure 1 Maps of Kombo Abedimo Council Area

#### **3.2** Description of the Bio physical Environment

The Kombo Abedimo municipality is a maritime area with one distinct biophysical environment .The area which comprises about 10 villages is surrounded by an evergreen mangrove ecosystem with high variety of biodiversity, that is, birds and animal species. Accessibility to villages in the area is through the creeks. The area is highly risky during the raining season due to the swampy nature of the area.

#### 3.2.1 Climate

Kombo Abedimo and the entire Bakassi zone have a prevailing equatorial climate with temperatures ranging from 20 to 31 degree Celsius and it is characterised by a three month Dry season and a long rainy season that lasts for 9 months.

The Kombo Abedimo council area has the equatorial type of climate which is characterized by two distinct seasons: the rainy and the dry seasons. The dry season runs from October to March .February is the warmest month with average temperature of 31.9 °C at noon.

The table below shows the analysis of maximum and minimum temperature in Kombo Abedimo.

#### Table 1 Temperature of Kombo Abedimo

period	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
maximum	30.5 <sup>0</sup>	31.90	31.90	31.50	30.9 <sup>0</sup>	28.8 <sup>0</sup>	28.9 <sup>0</sup>	28.10	28.9 <sup>0</sup>	29.5 <sup>0</sup>	31.1 <sup>0</sup>	31.20
minimum	21.80	<b>22</b> .1 <sup>0</sup>	22.3 <sup>0</sup>	22.3 <sup>0</sup>	22.3 <sup>0</sup>	21.90	21.60	21.8 <sup>0</sup>	21.9 <sup>0</sup>	22 <sup>0</sup>	<b>22</b> <sup>0</sup>	21.9 <sup>0</sup>

Source: http/ www.chinci.com/travel/pax

#### 3.2.2 Soil Type

The environmental impact Assessment carried out by the Mount Cameroon Project (MCP) in 2000, shows that the main type of soil found in this municipality is composed of sandy and salty alluvium and is subject to seasonal flooding. This soil type is very good for agriculture especially Cassava cultivation.

#### 3.2.3 Relief

Kombo Abedimo has a gentle sloppy relief. The Kombo Abedimo Municipality stands out as a gentle relief area with generally lowlands. There are areas as low as 1m and even less in altitude around the maritime villages of Nkanekure, Etak-Erat, Ntakaba, Kombo Abedimo 1,2and3 which are below the sea level. The council has an average altitude of 18m and is interrupted to the east by Mount Cameroon. Close to the Atlantic Ocean are the mangrove, swamps, several Creeks and sand-spits that stretch from the rocky coast lines of Fako to the Ndian River Basin. The relief of the council area is generally a gentle slope.

### 3.2.4Hydrology

The land of the council is blessed with so many water courses including rivers, stream and borehole. The names of these rivers include river Akpa Yafe, Akwayafe, Ngosso and Bakassi creek. The maritime area of the council is covered by sea and most of the villages found within these areas are Island.

### **3.3History and People of the Council**

### **3.3.1** Origin of the people

**The Kombo Abedimo council was created in 1995 in the heart of the Bakassi conflict. It** became operational following the 1996 Municipal Election. It was carved out of the Isangele Rural council due to the vastness of the council and with the hope of bringing the Administration closer to the people with late Edetson Bernard as pioneer Municipal Administrator. Unfortunately it was operating out of the municipality because the whole municipality was occupied by Nigerian troops. So the council timidly started functioning in 2007 following the withdrawal of the troops.

As at now, the surface area of the municipality is not known. There are 16 villages, four mainland and 12 maritime which are mostly fishing settlements. All the chiefs in this sub-division are not recognized

The population of the municipality is estimated at 8000(for political reasons) and almost 90% of the total population is made up of Nigerians. The main ethnic groups in the municipality are:

- Isangele clan
- Efiks (cross river state)
- Ibibios
- Oron

- Efiat
- Okobo (Aqua-Ibum state)
- Ijaws (Bayelsa)

### **3.3.2 Size and structure of the population**

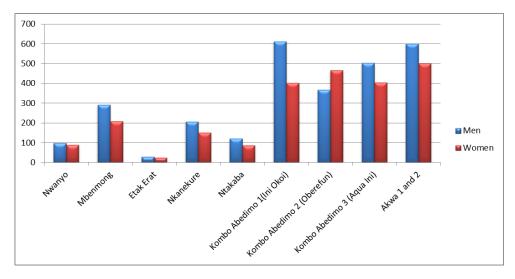
Kombo Abedimo has an estimated population of 8000 inhabitants. These inhabitants are mostly Nigerians and they live mostly on fishing and farming. They also do clandestine exploitation of wood (mangrove).

#### Table 2Population size

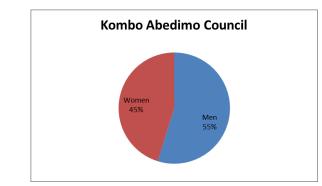
Village	Men	Women
Nwanyo	97	88
Mbenmong	292	208
EtakErat	29	25
Nkanekure	207	151
Ntakaba	121	87
Kombo Abedimo 1(IniOkoi)	612	403

Village	Men	Women
Kombo Abedimo 2 (Oberefun)	368	466
Kombo Abedimo 3 (Aqua Ini)	503	404
Akwa 1 and 2	600	500

#### Figure 2 Population Distribution



#### Figure 3 Population distribution



#### Table 3 Population Statistics

Village	Men	Women	young (less than 16 years)	Children (less than 5 years)	Total
Nwanyo	97	88	118	52	185
Mbenmong	292	208	157	53	500
Etak Erat	29	25	14	6	54
Nkanekure	207	151	120	50	358
Ntakaba	121	87	72	29	208
Kombo Abedimo 1(Ini Okoi)	612	403	173	70	1015
Kombo Abedimo 2 (Oberefun)	368	466	551	209	833
Kombo Abedimo 3 (Aqua Ini)	503	404	210	80	907
Akwa 1 and 2	600	500	400	150	1,100
	Total				5,160

Source: Reach Out Field Work

#### 3.3.3 Ethnic Groups and inter-ethnic relations

The different Ethnic Groups in the municipality are mostly of Nigerian origin. The only Cameroonian Tribe that can be spotted within the Municipality is the Bateka tribe and it is not fully from Cameron but mostly a mixture of both Cameroon (Isangele) and Nigeria.

#### Table 4 Different ethnics groups in the villages

Villages	Main Ethnic Group	Others tribes 1	Tribe 2	Tribe 3	Tribe 4	Tribe 5
Nwanyo	Bateka	Ibibios	Ogonis	-	-	-
Mbenmong	Bateka	llow	Ibibio	-	-	-
Nkanekure	Andony	Bayaesa	-	-	-	-
Etak-Erat	Efik	River State	-	-	-	-
Ntakaba	Aqua- Ibum	-	-	-	-	-
Kombo Abedimo 1	Oron	Ibibio	Efik	-	-	-
Komba Abedimo 2	Oron	Ibibio	Efik	-	-	-
Kombo Abedimo 3	Ibibio	ljaw	Andony	-	-	-
Akwa 1&2	Akwa	Aqua- Ibum	Ibibio	Balondo	Bamendo	Isangele

#### Different Ethnic Groups in the Villages

Source: Reach Out Field studies

#### 3.3.4 Religion

There are some Religious Institutions in the Municipality and they include the following:

 Table 5 List of Religious Institutions in Kombo Abedimo

Name of village	Catholic	Apostolic	Full Gospel	Great Wonder	Christian Life Bible Church	Gogosun	Islam
Kombo Abedimo 1&2	0	1	1	0	0	1	0
Kombo Abedimo 3	0	1	0	1	1	0	0
Akwa 1&2	1	1	1	0	0	0	1
Mbenmong	1	1	1	0	0	0	0
Nwanyo	1	1	1	0	0	0	0
Nkanekure	1	1	0	0	0	0	0
Etak-Erat	0	1	0	0	0	0	0
Ntakaba	1	0	0	0	0	0	0

Source: REO Field work

#### 3.3.5 Mobility of the population

The Kombo Abedimo council is endowed with resources whose harnessing is at the reach of the average person – fertile soil. Consequently, the council has been extremely vulnerable to migration within the country and even from without, especially Nigeria. Migrations within the Sub-division reveal three main characteristics: migrations from rural to urban areas; migrations from urban to rural areas (very rare cases); and migrations from rural areas to other rural areas. There is also movement out of the municipality (Rural Exodus) which is very evident and which is caused by the instability which was witnessed in the area and also because of the high rate of insecurity which has resulted from it.

#### 3.4 Basic Socio-economic Infrastructures

The main activities in the Municipality are fishing and Agriculture. There is very small scale trading especially given that the municipality does not have a functional market. The Indigenes therefore have to buy or sell their produce but in the nearest Ikang market in Nigeria.

There are three Primary schools in the Municipality, one Technical Secondary school and one Vocational Training Centre.

There are two Health Centres in the Municipality, one women Empowerment Centre (not yet functional), one social centre (does not function effectively), three community Halls.

There are 12 Boreholes in the Municipality, one well, one water source, one Hydraulic water network. Just one community has the potentials of having electricity supply soon because there has been the installation of electricity poles in the community (Akwa).

#### 3.4.1Sylviculture

Sylviculture is not a common practice in the Kombo Abedimo council except for cocoa nursery operations done by small scale farmers'. A greater part of the public places in the municipality like schools, hospital, offices etc do not have shadings that is, no trees have been planted there.

The forestry and wildlife sector of the Kombo Abedimo municipality is faced with the problem of unsustainable exploitation of natural resources. There is a need for zoning and defining land use patterns (creation of protected sites) and reinforcement of the implementation of forestry and wildlife laws, in order to curb the rate of loss of biodiversity in the area especially the mangrove Ecosystem.

#### 3.4.2 Actors of Local Development

Besides Reach Out that is carrying these studies for the Kombo Abedimo Council, there are not many Actors of local Development in the municipality. There are a couple of Oil companies that are carrying out studies in the area, but they are not currently very involved in Development initiatives.

There is also the Africaphonie that has been working hard to ensure that the inhabitants know their rights and act accordingly. There carry out sensitization especially on issues concerning Peace and Security.

Different decentralised state services have been carrying out various activities in order to promote Development and these include:

- The construction of the landing site in Akwa by MINEPAT
- The construction of Akwa Community Hall by MINADER
- The construction of Houses in GRA Akwa
- The funding of Water Projects in Akwa and Mbenmong
- The rehabilitation of Schools in Akwa, Mbenmong and Nwanyo

### 3.5 Assets, potentials and constraints of the socio-economic environment

The Kombo Abedimo municipality has significant biophysical features both in the maritime and mainland area if exploited can harness development in the Municipality.

The table below shows some assets, potentials and constraints of the biophysical environment.

### Table 6 Assets and potentials for the different sectors in the council

S/n	Sector	Assets/ Potentials	Village	Constraints
1	Tourism	River Akwa Yafe	Akwa 1 and 2, Mbenmong,	- No bridge across the river to linked the Communities to Neighbouring
			Nwanyo, Etak Erat	Nigeria
				- High Rate of insecurity due to pirate attacks.
		Beaches	Nwanyo, Mbenmong, Akwa	- Deposit of waste from the sea
				- No touristic facilities
				- High rate of insecurity
		Creeks, Mangroves	Etak Erat, Nkanekure, Ntakaba,	Irrational exploitation of the mangroves for fish smoking and building o
			Kombo Abedimo 1,2 and 3	houses
2	Forestry and	Mangroves	Etak Erat, Nkanekure, Ntakaba,	Illegal exploitation of mangrove for the smoking of fish
	Wildlife		Kombo Abedimo 1,2 and 3	
		Monkey, Alligators, Elephants,	Akwa, Mbenmong, Nwanyo	Illegal poaching especially by Nigerians
		Bush Pigs in the patches of forest		
		within the Municipality		
3	Mines, Industry	Sand	Akwa, Mbenmong, Nwanyo	Difficulty in exploitation and transportation
	and Technology	Petroleum	Bakassi Peninsular in general	- Environmental pollution
				- None payment of royalties to the communities and the council
4	Water and	Rivers, Seas, Creeks	All the Villages	- Pollution of water
	Energy			- Dumping of waste into the Rivers
				- high rate of insecurity
		Rural Electrification	Akwa	None functional
6	Livestock,	Fish and animal species	All Villages	- Water pollution
	fisheries and			- Indiscriminate fish catch by fishermen
	animal	Fish Pond	Mbenmong	- Poor Maintenance
	husbandry			- Use of traditional methods of rearing
				- Insufficient Feed for the fish
				- Insufficient finances for the proper management of the pond
7	Urban	Houses that are not yet occupied	Akwa	- Duplication of Projects
	Development	which could be put into use		- Dilapidating structures due to poor construction
	and Housing			- High rate of insecurity

# **4.SUMMARY OF KEY FINDINGS FROM THE PARTICIPATORY DIAGNOSIS**

### 4.1 Summary of Council Institutional Diagnosis

At the completion of the diagnosis of the Council as an institution especially focusing on the Human resources, Financial resources, Assets of the council, as well as the Management of relationships with the different stakeholders, the following analysis were made: *(See Consolidated Diagnosis Report for detailed results of the findings)* 

### STRENGTHS AND WEAKNESSES OF THE COUNCIL INSTITUTION

### A. Strengths

As far as the staffs are concerned, the major strengths are as follows;

- Qualified mayor
- Enough councilors
- Existence of some trained staff like the SG
- Existence of support staff like the PNDP recruited staff
- Friendly leadership

For the Financial Resources, the following strengths exist;

- Existence of staff to draw up the budget
- Availability of resources which have not yet been exploited
- Well developed fish markets
- Availability of state subventions
- Existence of a sub-treasurer
- Availability of financial documents

Looking at the Assets of the Council, the strengths are;

- Existence of some office furniture
- Existence of few stationeries
- Existence of a temporal council office

### B. Weaknesses

### Staff Capacity/ Administration

- Poor communication
- Poor staff motivation
- Untrained staff
- Insufficient staff
- Inadequate office space
- Irregular payment of salary

- Inefficiency of workers
- Inadequate Presence of the Council within the municipality
- No clearly spelled out Job Descriptions for staff

### Financial Resources

- Unrealistic budgeting
- Insufficient trained staff for management of finances
- No collection of taxes
- Insufficient Council Additional taxes
- Irregularity in the payment of Council Additional Taxes
- High cost of transportation for council services
- Irregular/poor salary conditions
- Limited financial capacity
- High dependency on state subventions
- Poor transport means to tour the Municipality.

### <u>Assets</u>

- No permanent council chambers
- Insufficient office furniture
- Depreciation of wooden furniture
- Insufficient stationeries
- No working equipment like computers, fax machines, photocopy machines, scanners, filling cabinets
- Poor filing systems
- Poor staff capacity to adapt to the modern technology
- No landed property
- No cemetery
- No machines like Bulldozers, tippers, outboard engine boats, hilux etc.

### **OPPORTUNITIES AND THREATS FOR THE REINFORCEMENT OF THE COUNCIL INSTITUTION**

- A. Opportunities of the council
  - Existence of partners like FEICOM, PNDP and some NGOs
  - Existence of training institutions like CEFAM
  - Collaboration of the BIR for security purposes
  - Effective collaboration with technical staff of decentralized state services
  - Community support
  - CNPS (Cameroon National Social Insurance Fund)
  - UCCC (United Councils and Cities of Cameroon)

- Council twining with councils within the Bakassi areas and in neighboring countries
- Availability of Touristic Potentials such as marine life, water travel (Akwa Yafe River) and the mangroves
- NGOs that could assist in the training of staff, technical support and establishment of micro project as well as lobby and advocate on behalf of the council (Reach Out, MUDEC, AfricaPhonie, PAID-WA)
- Availability of markets in neighboring countries
- Existence of corporate business donors like DAP constructions
- Existence of natural resources like Petroleum, mangrove, Fish, sand, Timber, good vegetation, fertile soil
- Existence of potential revenue collection opportunities
- The Green Tree Agreement
- B. Threats of the Council
  - Poor communication network
  - Floods
  - High rate of insecurity due to presence of sea pirates
  - Conflicts with neighboring country which may destabilize the peace process
  - Petroleum code not in favor of the beneficiary population (Lack of corporate social responsibilities)
  - Disagreement with the Green Tree Accord come 2013 leading to conflicts
  - The Green Tree Agreement and its implications which prohibits the council from collecting revenues
  - Scarcity of Food and price inflation due to exportation of food to neighboring countries

# 4.2 Summary of Common Problems and Needs identified by Sector

## 4.2.1 Summary of Key Findings by Sector

### 4.2.1.1 Agriculture and Rural Development

Agriculture is the economic back bone of the Municipality with about 70% of the total population practicing agriculture and is mostly in the mainland area of the council. The highly fertile soils and favourable climatic conditions have encouraged a cultivation of a variety of food crops (cassava, egusi, coco yams, okro, local oil palm and maize). *(Details in the CDR)* 

#### 4.2.1.2 Livestock, fisheries and animal industries

This is the most vibrant sector within the municipality. Although livestock is not very developed, fishing is however being practiced by a good proportion of the population, especially Nigerians

### 4.2.1.2.1 Livestock Production

Livestock and animal rearing is not significantly practised within the municipality. Most animals (90%) are strayed animals mostly kept for ceremonies or for home consumption. The sector has several challenges *(See Consolidated Report for details).* 

### 4.2.1.2.2 Fishing

Fishing is the principal economic activity within the municipality. The type of fishing carried out in the community is mostly artisanal, through the use of small-sized engine boats. Fishing is mostly done by men while women are mostly involved in fish smoking and selling. *(See Consolidated Report)* 

#### Table 7 Fish production for the last three years

Specie	2008	2009	2010
Fish	42150	56700	65500
Crayfish	156700	138200	95400

Source: DD MINEPIA

### 4.2.1.3 Forestry and Wildlife

The Kombo Abedimo council area falls under the dense equatorial forest area with three distinct vegetation types - the coastal mangroves, the wet and dry equatorial rain forests and the savannah grass fields. The mangrove forest occupies the two swampy areas of the coast - the Rio-de-Rey estuary and the sea. The mangrove swamps around Rio-de-Rey extend from Akwa Yafe River in the west to the foot of Fako Mountain. They stretch down to the coast as far as Isangele.

### 4.2.1.4 Environment and Nature Protection

There exist natural sites with ecological importance, like wetlands, forest, mangrove swamps, but without any protection status. These natural sites are essential in providing wildlife habitat. Wetlands are also essential in providing flood control and groundwater recharge. The mangrove swamps provide breeding sites for fish and other aquatic species.

### 4.2.1.5 State Property and Land Tenure

The current situation of land in Kombo Abedimo is a bit complicated. For some time now, the people of the municipality have been functioning without any control. Land has always been an issue of inheritance. Thus, the government is coming in to explain how things are supposed to be done. *(See details in consolidated Diagnosis Report)* 

#### 4.2.1.6 Urban Development and Housing

In the context of this diagnosis, the Kombo Abedimo council identified two areas within the sub division as their urban spaces. These included Akwa 1 and 2 and Mbenmong. These localities were identified on the basis of the fact that they have comparatively higher populations than the other communities. They are currently exploited by the population as economic zones, have relative accessibility, infrastructure such as water, electrical installations, developed road etc. *(see Consolidated Diagnosis Report).* 

#### 4.2.1.7 Territorial Administration, Decentralization and maintenance of order

The Divisional Officer is at the head of the administrative unit of the sub division. He has an assistant. The Divisional Officer, in collaboration with heads of technical services, coordinates and oversees the activities of government services. He ensures the functioning of state institutions. He works with village heads and settles all sorts of disputes.

The Traditional Authority in this area is very dormant due to the fact that there are no recognised chiefs. There is a BIR Base headed by a captain as well as a Gendarmerie Brigade in Kombo Abedimo headed by a Commander, and they make sure the laws of the state are respected. The BIR ensure peace and security of all who live within the municipality and those coming in and they work hand in hand with The Gendarmerie as well as the Police

#### 4.2.1.8 Basic Education

In the Kombo Abedimo Municipality, there is no Nursery School but there are 3 primary schools (Government).

Generally, there is poor access to basic education for children within the municipality and parents make considerable efforts to ensure that their children attend primary schools.

#### 4.2.1.9 Secondary education

The municipality has one secondary school which is found in Akwa. It is a Technical college and there is none for General Education. This Government Technical School has an enrolment of 26 students with 11 teachers.

#### 4.2.1.10 Public Health

There are two Health centres in the entire municipality. These are in Mbenmong and Akwa. These Health Centres are not very well equipped as the beds are not sufficient, the staff not also sufficient. The table below gives an overview of the situation in the Health Centres *(See Diagnosis reports).* 

#### 4.2.1.11 Financial Institutions

There are no existing financial institutions in the entire Municipality. Majority of the population, especially the female population are members of njangi groups, through

which their savings are loans are done. The absence of formal financial institutions within the municipality has effects on the business scales operated by the population, since they have limited access to credit facilities to expand their business sizes.

#### 4.2.1.12 Transport

The transport system is very underdeveloped. Inter municipal transport activities are highly disorganized. Transportation within the mainland area of the municipality is mainly by motor bikes popularly known in this area as Okada. During the rainy season, the situation is worse as the Mundemba-Isangele-Akwa road is very bad and those who venture to get on it have to trek through most of the bad spots. In the maritime area of the Municipality, the transportation is a great difficulty as there are rarely transport boats available for the population.

### 4.2.1.13 Tourism And Leisure

The Kombo Abedimo Council is endowered with natural mineral resources and natural touristic potentials both in the mainland and maritime areas, although this sector is not developed in the municipality. The magnificent river Akwa Yafe is a wonderful touristic potential which is not yet exploited.

### 4.2.1.14 Commerce

Commercial activities within the municipality are very slack. There is no market in the entire municipality. There is a fish market at the beach but since the Bakassi crisis began, the market was abandoned till date. Most of the produce from the farms and the fish that is produced in the entire municipality is exported to neighbouring Nigeria. *(See details in Consolidated Diagnosis Report)*.

### 4.2.1.15 Water and Energy Resources

### 4.2.15.1. <u>Water</u>

Water supply in the area is mainly in the three mainland communities. All the maritime villages do not have any source of water. Most of the water schemes have problems. See consolidated reports.

### 4.2.15.2. Energy Resources

The only community in the Kombo Abedimo Council that has potentials of having Electricity in the nearest future is Akwa. Some pools have been installed and the average mid tension cable already connected. However the different households have not been connected. However, there is a generator which is not functioning and therefore, the network is not functional for detail.

#### 4.2.1.16 Arts and Culture

Historically, the cultures of the people within the municipality reflect their ethnic background. There are different ethnic groups within the Municipality and 95% of these people are Nigerians. The only Cameroonian tribe in the Municipality is the Batekas. The rest are Nigerians.

#### 4.2.1.17 Public Works

That nature of the road leading to the municipality is bad (3km). The road has not been maintained since it was opened in 2009 and it is impracticable in most periods of the year. The council equally does not have road maintenance equipment. There are no control measures put in place by either the Council or the Government like Rain Gates and Weighing Stations. The villagers sometimes organise clearing of the footpaths and the roads but there is no committee for the road. Thus, there is no filling of potholes and maintenance of the road during the rainy season.

#### 4.2.1.18 Youth and Citizenship

With the delegation of youth affairs being absent within the municipality, the youth of the municipality don't have access to the youth programs provided by the government through the Ministry of Youth Affairs. Also, the council has no specific programs for youth. There are no youth empowerment centres as well as recreational facilities for youth, except for the organisation of football encounters among youths during youth day celebration and holiday periods.

#### 4.2.1.19 Sport and Physical Education

There are no centres/infrastructure for sports and physical education. Also, no sensitisation programs are carried out on physical education. The population does not have any organised team for sports, except for the spontaneous football teams that are usually organised during special occasions as presented above.

#### 4.2.1.20 Women's Empowerment and the Family

Although the population of the women is more than that of the men, the women have not had trainings that will empower them. There has been constructed a Women Empowerment Centre and the family in Akwa (2009) managed by MINPROFF worth 123 764 000fcfa (BIP). There are no personnel at the centre yet. There is equipment that has been bought for the centre (2 sewing machines and others) which have not yet been brought there. Thus no activity has been carried out in the centre.

#### 4.2.1.21 Employment and Vocational Training

There is just one SAR-SM and it is found in Akwa. This SAR-SM was constructed in 2004. The permanent structure has 6 classrooms and it is worth 45million. It was managed by MINEFOP and it was financed by BIP

The enrolment in this school is not encouraging as there are just 6 trainees and 5 trainers. There are 100benches, no water point, no toilets and no trash cans.

#### 4.2.1.22 Small and Medium-size Enterprises, Social economy and Handicrafts

There are no opportunities for enterprise development as well as development of handicrafts, available for the population. However there are existing potentials that can be identified, studied and developed. There used to be people in the municipality who

were involved in Arts work but with the crisis and the continuous movement of people from the municipality, this has ended.

### 4.2.1.23 Social Affairs

There is a social centre in Kombo Abedimo but there is no Orphanage. Although there is no data base for the vulnerable persons as at now, the sector has had some activities geared towards assisting the needy in the municipality.

There is a support scheme of the Ministry of Social Affairs to Orphans and Vulnerable Children (OVCs) as well as to the disabled and the underprivileged. (See CDR for details)

### 4.2.1.24 Scientific Research and Innovation

Although very little scientific research has been carried out within the Kombo Abedimo Municipality, there however exist a number of research areas like in the petroleum sector, fishing sector, agriculture etc.

### 4.2.1.25 Industry, Mines and Technological Development

Though the delegation of industry, mines and technological development is not available in the Municipality, there are however several mining companies and industry that either located within the municipality, or carry out some work within the municipality.

### 4.2.1.26 Posts and Telecommunications

The Kombo Abedimo municipality is largely handicapped in the domain of posts and telecommunication. The only communication network in this area is the MTN Nigerian 30 which is captured with a very high rate especially when we have to use the Cameroon line (International rate). The orange network is also received in the municipality but it is dotted.

Also there is no reception of TV and Radio signals from Cameroon and no internet facilities.

### 4.2.1.27 Labour and Social Security

In the whole Municipality, there are no companies or co operations that employ many people. There are some Public services that the workers are supposed to be looked at here but unfortunately they are hardly seen within the Municipality. The only service that is always there is the security service and more precisely, the BIR and the Gendarmes. The Police are not fully present.

### 4.2.2PROBLEMS AND NEEDS IDENTIFIED BY SECTOR IN THE KOMBO ABEDIMO COUNCIL

### Sector 1: Agriculture

S/N°	Core Problem	Causes	Effects	Needs
1.	Low productivity in agriculture	<ul> <li>Insufficient technical personnel</li> <li>Weak organizational and financial capacity of producers</li> <li>Insufficient training of producers</li> <li>Insufficient and limited access to agricultural equipment, supplies and inputs.</li> <li>Limited access to improved planting materials and agricultural inputs</li> <li>Insufficient conservation and storage facilities</li> <li>High cost of farm inputs</li> <li>Destruction of produce by stray animals</li> <li>Insufficient and inadequate transport facilities (vehicles, farm to market roads, etc.)</li> </ul>	<ul> <li>Weak revenue</li> <li>Poor living standards</li> <li>Low purchasing power</li> <li>Low harvest</li> <li>Abandonment of produce in the farms and markets</li> <li>Rural Exodus</li> <li>Discouragement of farmers</li> </ul>	<ul> <li>Organization of trainings on production techniques and agricultural inputs utilization</li> <li>Provision of modern equipment and supplies to farmers</li> <li>Recruit trained agricultural personnel</li> <li>Provide technical training</li> <li>Creation of functional farmers house</li> <li>Creation and maintenance of farm to market roads</li> <li>Restructuring of CIGs into cooperative societies and/or union of CIGs</li> </ul>

### **SECTOR 2**: LIVESTOCK, FISHERIES AND ANIMAL INDUSTRIES

S/N°	Core Problem	Causes	Effects	Needs
	Low Fish productivity	<ul> <li>Insufficient fishing equipment</li> <li>Poor storage facilities (especially for fishermen)</li> <li>Poor fishing methods</li> <li>Poor assistance to fishermen</li> <li>Poor organization of fishermen</li> <li>Lack of modern drying facilities for fish mongers</li> </ul>	<ul> <li>Reduction in fish production</li> <li>Poor access to fresh Fish</li> <li>Destruction of fish</li> <li>Increase rate of conflicts</li> <li>High exploitation of mangrove for the drying of fish</li> <li>High rate of eye infections for the fish mongers using traditional methods of drying</li> </ul>	<ul> <li>construction of modern ovens in the villages</li> <li>capacity building on good practices in fishing</li> <li>Restructuring of fishermen CIGs</li> </ul>
1	Low animal production	<ul> <li>Insufficient Animal drugs</li> <li>Insufficient animal feed</li> <li>Poor techniques of animal rearing (free range)</li> <li>Inadequate technical know-how</li> <li>Poor knowledge of the different pests and diseases</li> <li>Insufficient livestock technicians to advice the farmers and train them</li> </ul>	<ul> <li>High rate of diseases outbreaks</li> <li>Poor development of animals</li> <li>High rate of epidemics</li> <li>Low revenue</li> <li>Conflicts</li> </ul>	<ul> <li>Capacity building on intensive methods of rearing animas</li> <li>Restructuring of CIGs</li> <li>Assistance to animal rearers</li> </ul>

### **SECTOR 3: STATE PROPERTY AND LAND TENUE**

S/N°	Core Problem	Causes	Effects	Needs
1	High insecurity of state property and land occupied	<ul> <li>Absence of Title deeds for state and private property</li> <li>Cultural limitations</li> <li>Poor management of space</li> <li>Poor community sensitisation on the importance of land Title and how to go</li> </ul>	<ul> <li>Illegal possession of land</li> <li>Conflict between neighbouring villages. That is Akwa and Isangele</li> </ul>	<ul> <li>A focal point of this Domain in the municipality</li> <li>Facilitate access to title deeds</li> <li>Sensitisation of the population on land issues</li> </ul>
		about It		

### **<u>SECTOR 4</u>**: URBAN DEVELOPMENT AND HOUSING

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor town planning	<ul> <li>Absence of urban development and housing facilities (infrastructure, personnel and equipment)</li> <li>Poor functioning of communal portable water network</li> <li>Absence of a functional communal electrification network</li> <li>Absence of a functional communal town plan</li> <li>Absence of a functional communal town plan</li> <li>Construction of housing using local and temporal materials</li> <li>Poor Financial capacity of the population</li> <li>Insecurity of occupied land</li> <li>-Duplication of Projects by the Government</li> </ul>	<ul> <li>Environmental pollution and waste disposal in the river</li> <li>Poor construction of houses</li> <li>Absence of vision and consciousness on construction of modern houses</li> <li>High rate of water borne diseases</li> <li>High rate of fire disasters</li> <li>High rate of promiscuity</li> <li>High rate of accidents</li> <li>Dilapidation of Government structures (Newly constructed Forestry post)</li> </ul>	<ul> <li>Creation and institution of a functional communal electricity and pipe borne water network</li> <li>Put in place a town plan</li> <li>Facilitate access to construction and building materials/equipment</li> </ul>

### **SECTOR 5: ENVIRONMENT AND NATURE PROTECTION**

S/N°	Core Problem	Causes	Effects	Needs
1.	High rate of Environmental degradation	<ul> <li>No reforestation</li> <li>Poor management of Natural resources</li> <li>Coastal degradation</li> <li>High rate of Wood exploitation</li> <li>High rate of mangrove exploitation</li> <li>Poor Waste disposal</li> </ul>	<ul> <li>Loss of species</li> <li>Arrival of invasive species</li> <li>High rate of erosion</li> <li>Climate change</li> <li>Increase rate of pollution</li> </ul>	<ul> <li>Increase environmental field staff</li> <li>Increase sensitisation</li> <li>Discourage the cutting down of mangrove</li> </ul>

### SECTOR 6: FORESTORY AND WILDLIFE

S/N°	Core Problem	Causes	Effects	Needs
1.	High rate of deforestation	<ul> <li>Illegal exploitation of the forests especially the mangrove</li> <li>Insufficient Forestry technicians for control</li> <li>Poor knowledge of forestry laws</li> <li>No giving out of permits for legal logging</li> </ul>	<ul> <li>Disappearance of certain species</li> <li>Destruction of biodiversity</li> <li>Climate change</li> <li>Seasonal changes which cause changes in the agricultural calendar</li> </ul>	<ul> <li>Increase the number of technical staff in the forestry post</li> <li>Community forests</li> <li>Sensitisation on the forestry laws</li> <li>Issue permits to individuals to check the rate of illegal exploitation</li> </ul>

S/N°	Core Problem	Causes	Effects	Needs
1.	Non respect of chiefs by the population	Poor recognition of the traditional rulers by the Government	<ul> <li>Nonfunctional traditional councils</li> <li>Chieftaincy not hereditary</li> <li>Loss of cultural values</li> <li>Conflict between the population</li> </ul>	<ul> <li>Reinforcement of traditional authorities</li> <li>Government recognizes and works together with the chiefs</li> </ul>
2.	High rate of insecurity	<ul> <li>Insufficient security measures</li> <li>Collaboration of members of the community with pirates</li> <li>Disapproval of Bakassi belonging to Cameroon by certain persons</li> </ul>	<ul> <li>Harassments of the population and Cameroonian Business men who buy from Nigeria by pirates</li> <li>High rate of kidnappings.</li> <li>Rural Exodus</li> <li>Drop in Economic growth of the communities.</li> <li>Destruction of state property by pirates.</li> <li>Constant shoots outs in the community.</li> <li>Discouragement of maritime transportation</li> </ul>	<ul> <li>Reinforcement of the security measures put in place</li> <li>Sensitization of the community members on the importance of collaborating with the Security forces put in place.</li> </ul>

# SECTOR 7: TERRITORIAL ADMINISTRATION, DECENTRALIZATION AND MAINTENANC3E OF ORDER

### SECTOR 8: BASIC EDUCATION

S/N°	Core	Causes	Effects	Needs
	Problem			
1.	Poor access to quality basic Education	<ul> <li>No nursery school in the communities</li> <li>Poorly constructed classrooms</li> <li>Insufficient social amenities in schools</li> <li>No staff accommodation in schools.</li> <li>Limited access to didactic materials</li> <li>No school libraries</li> <li>No school fences</li> <li>Insufficient latrines in schools</li> </ul>	<ul> <li>Poor performance</li> <li>High illiteracy rate</li> <li>Juvenile delinquency</li> <li>High rate of prostitution</li> <li>Admission of under -age pupils in school</li> </ul>	<ul> <li>Access to quality basic educational facilities increased through</li> <li>Construction of latrines/toilets</li> <li>Construction of additional classrooms</li> <li>Construction of water points in schools</li> <li>Supply of didactic materials in schools and books for the preparation of lessons</li> <li>Construction of Staff Quarters</li> </ul>

#### **SECTOR 9** : SECONDARY EDUCATION

S/N°	Core Problem	Causes	Effects	Needs
1.	Limited access to secondary Education	<ul> <li>-Insufficient secondary schools</li> <li>-No grammar school in the whole municipality</li> <li>-GTC permanent site is still under</li> <li>construction.</li> <li>-Insufficient equipment in the different</li> <li>workshops.</li> </ul>	-Rural exodus -High rate of school drop outs. -High illiteracy rate. -High rate of juvenile delinquency. -High rate of teenage pregnancies	-Allocation of a Grammar section in the municipality. -Supply of more equipment in the laboratories in the Technical school.

### **SECTOR 10: HIGHER EDUCATION**

S/N°	Core Problem	Causes	Effects	Needs
1.	Non access to higher education	<ul> <li>Absence of university and other Professional education facilities</li> <li>Insufficient communal Financial means</li> <li>University institutions far from communities</li> <li>Newly allocated Teachers training college in the municipality not yet constructed</li> </ul>	<ul> <li>Difficult access to socio- professional training</li> <li>High educational fees</li> <li>Juvenile delinquency</li> <li>Insufficient number of intellectual elites</li> <li>Rural Exodus</li> </ul>	<ul> <li>Offer scholarships to youths who have completed secondary education</li> <li>Construction of hostels in state universities</li> <li>Follow up for the construction of the Teachers Training College</li> </ul>

### SECTOR 11: PUBLIC HEALTH

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor access to quality Health care facilities and services	<ul> <li>Insufficient personnel</li> <li>No incentives given to the Health staff. (poor motivation)</li> <li>Insufficient equipment</li> <li>Poor electrification of the health centre. (poor wiring)</li> <li>No pharmacies</li> <li>Insufficient drugs</li> <li>No rehabilitation of Health centre (especially Akwa H.C)</li> <li>Staff quarter is very small</li> <li>Borehole not functioning</li> </ul>	<ul> <li>High cost of health treatment</li> <li>Population turns to local herbalists</li> <li>Automedication</li> <li>High prevalence of diseases</li> <li>High infant mortality rate</li> <li>High rate of rural exodus</li> <li>Drop in labour force</li> <li>Increase in expenditure</li> <li>High death rate</li> <li>Poor living standards</li> </ul>	<ul> <li>Construction of Pharmacies and stocking with essential drugs</li> <li>Qualified medical personnel recruited. That is, 1 lab technician, 1 Registered Nurse, 1 midwife for both Health centres</li> <li>Sufficient and modern equipment (beds, refrigerators (to run cold chain), laboratory equipment, staff lodging, maternity equipment like delivery forceps, scissors, babies scales, adult scales, babies cots/mattresses/tents.)</li> <li>Trainings and seminars organised for the existing staff</li> <li>Community outreach programmes</li> <li>Rehabilitation of borehole</li> <li>-Rehabilitation of toilets</li> </ul>

### **SECTOR 12: WATER AND ENERGY**

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor access to Electricity supply	<ul> <li>No access to AES SONEL network</li> <li>No functional generator plant for the community</li> </ul>	<ul> <li>No electrical Appliance in the community</li> <li>No Storage facilities</li> <li>Smoking of fish and eventual destruction of the mangrove for wood</li> <li>High rate of insecurity</li> <li>High expenditure on</li> <li>fuel (personal generator)</li> <li>Poor flow of information</li> <li>Economic activities reduced</li> <li>High crime wave</li> </ul>	<ul> <li>Provision of a generator in Mbenmong</li> <li>Provision or rehabilitation of the generator set in Akwa</li> <li>Provision of electrification projects in all the villages</li> </ul>
2.	Poor access to quality(port able) water supply	<ul> <li>No functional stand taps and some boreholes</li> <li>Poor management of existing water sources</li> <li>Poor mobilisation of resources</li> <li>Inadequate alternative sources of portable water</li> <li>Poorly treated available water sources</li> <li>Abandoned water project</li> <li>Non-functional water supply unit in Akwa</li> <li>Poorly constructed boreholes</li> <li>Water salinity</li> </ul>	<ul> <li>High prevalence of water borne diseases</li> <li>High expenditure on water</li> <li>Long distances to fetch water</li> <li>Consumption of poorly treated water</li> <li>Water is salty</li> </ul>	<ul> <li>Construction of a potable water system in the community (Mbenmong)</li> <li>Proper management of existing water sources</li> <li>Rehabilitation of the water projects that have been abandoned in Akwa (water supply unit)</li> <li>Increase technical knowhow on the treatment of salty water to make it portable</li> </ul>

### SECTOR 13: PUBLIC WORKS

S/N°	Core	Causes	Effects	Needs
	Problem			
1.	Enclavement of the communities	<ul> <li>Road leading to Akwa is very bad due to</li> <li>Insufficient filling of swamps</li> <li>Poor maintenance of the road</li> <li>Poorly constructed bridges</li> <li>Insufficient culverts</li> <li>Poorly constructed gutters</li> <li>Accessibility by water not very safe because of High rate of insecurity</li> </ul>	<ul> <li>Difficulties in transportation of goods</li> <li>High expenditure on transportation</li> <li>Rural exodus</li> <li>High expenditure on goods and services.</li> <li>Reduced rate of information flow</li> </ul>	<ul> <li>Tarring of the Mundemba-Isangele- Akwa road</li> <li>Swamps are filled up properly</li> <li>Construction of bridges</li> <li>More culverts constructed</li> <li>Construction of gutters</li> </ul>
2.	High rate of floods	No embankments	High rate of erosion	Construction of embankments along the beaches

### **SECTOR 14: SOCIAL AFFAIRS**

S/N°	Core Problem	Causes	Effects	Needs
1.	Limited access to social services	<ul> <li>Non-existence of a data base of vulnerable persons</li> <li>Poor functioning of social centre and absence of other social infrastructure</li> <li>Insufficient social workers</li> <li>Poor assistance to vulnerable population</li> </ul>	<ul> <li>Psychological trauma</li> <li>Juvenile delinquency</li> <li>Increase in the number of street children</li> <li>High rate of insecurity</li> </ul>	<ul> <li>Recruitment of more social workers to be at their disposal and to offer psycho-social assistance to them when need be</li> <li>Establishment of a list of vulnerable</li> </ul>

## **SECTOR 15: WOMEN EMPOWERMENT AND THE PROMOTION OF THE FAMILY**

S/N°	Core Problem	Causes	Effects	Needs
1.	Limited access to Empowerment opportunities for Women and Children	<ul> <li>Women empowerment centre not yet operational</li> <li>Ignorance of women rights</li> <li>Under scholarisation of the girl child</li> <li>Too much pressure from household duties</li> </ul>	<ul> <li>Insufficient opportunities for the women and the girl child</li> <li>High dependence of women on the men</li> <li>High prevalence rate of abandoned children</li> <li>Rural exodus</li> <li>Fragile family structures</li> <li>High prevalence rate of early girl child marriages</li> <li>Ignorance on gender equality issues</li> </ul>	<ul> <li>Women empowerment centre is functional in the municipality</li> <li>Sensitisation and trainings on women's rights and the family</li> <li>Economic support for women</li> <li>Train women on income generation</li> <li>Mobilisation and sensitisation on gender equality and related topics</li> <li>Train administrative and council authorities on gender mainstreaming in the decentralisation and development process</li> </ul>

### **SECTOR 16: YOUTH AFFAIRS**

S/N°	Core Problem	Causes	Effects	Needs
1.	Limited access to youth empowerment facilities and programmes	<ul> <li>High illiteracy rate</li> <li>Absence of youth empowerment structures and services</li> <li>Limited entrepreneural capacities</li> <li>Limited access to funding</li> <li>Limited mobilisation of youths on income generating activities</li> <li>Extreme poverty of parents</li> <li>Insufficient trainers and youth animators</li> </ul>	<ul> <li>High rate of unemployment</li> <li>High illiteracy rate</li> <li>Juvenile delinquency</li> <li>High rate of teenage pregnancies</li> <li>High prevalence and spread of HIV and AIDS</li> <li>High rate of rural exodus</li> </ul>	<ul> <li>Creation of functional youth empowerment centres</li> <li>Recruitment of youth trainers and animators</li> <li>Youth training</li> <li>Increase sensitisation of youths on different opportunities available</li> </ul>

### SECTOR 17: SPORTS AND PHISICAL EDUCATION

S/N°	Core Problem	Causes		Effects		Needs
-	Low practice of sporting	<ul> <li>Insufficient sporting activities</li> <li>Insufficient sport Equipment in schools</li> <li>Insufficient sport Teachers in the</li> </ul>	-	Low rate of physical exercise Poor development of sports and leisure disciplines	-	Construction of a sports complex Proper management of the different sports facilities available
	activities	different schools <ul> <li>Insufficient Play grounds</li> </ul>	-	Absence of sports organizations No sports competitions	-	Employment of sport teachers in schools Organization of sporting activities

### SECTOR 18: TRANSPORT

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor transport means	<ul> <li>Poor state of road</li> <li>Non existence of a motor park</li> <li>Non existence of transport agencies in the municipality. (vehicles no longer ply the road because it is very bad)</li> <li>Use of motor bikes for transportation with reckless drivers</li> <li>High cost of transport</li> <li>Insufficient transport boats and engines</li> <li>Transport boats are used without safety measure like life jackets</li> </ul>	<ul> <li>High rate of accidents</li> <li>High cost of transport</li> <li>Road insecurity</li> <li>High rate of insecurity because of attacks from pirates</li> </ul>	<ul> <li>Acquisition of community transport vehicles and boats</li> <li>Tarring of the Mundemba-Isangele- Akwa road</li> </ul>

### **SECTOR 19: EMPLOYMENT AND VOCATIONAL TRAINING**

S/N°	Core Problem	Causes	Effects	Needs
1	High rate of unemployment	<ul> <li>Inadequate circulation of information</li> <li>Poor access to national radio/television signals</li> <li>High rate of illiteracy</li> <li>Poor enrolment in the vocational Training centre</li> </ul>	<ul> <li>High rate illegal activities</li> <li>Rural exodus</li> <li>Reduction in population</li> <li>Drop in labour force</li> <li>Low standard of living</li> <li>High crime waves</li> <li>High rate of prostitution</li> </ul>	<ul> <li>Access to employment opportunities improved</li> <li>Sensitization of the youths on the importance of enrolling in the vocational training centre and GTC</li> </ul>

### SECTOR 20: SMALL AND MEDIUM SIZE ENTREPRISES AND HANDICRAFT

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor development of economic activities	<ul> <li>Absence of structures and facilities</li> <li>Weak vision and entrepreneural capacity</li> <li>Slow and weak promotion of the sector</li> <li>Limited opportunities for youths (mechanics, tailoring, panel beating/welding etc)</li> <li>Low capacity and skills of the population</li> <li>Ignorance on procedures and formalities on entreprises creation</li> </ul>	<ul> <li>Prolifiration of clandestine businesses</li> <li>Weak economic power of the population</li> <li>-Insufficient revenue collection and diversification strategies</li> </ul>	<ul> <li>Creation and institution of functional facilities</li> <li>Sensitisation on small and medium size entreprise services</li> <li>Follow up the putting in place of small and medium size entreprises and related services</li> <li>Sensitization on enterpreneurship</li> </ul>

### **SECTOR 21: SCIENTIFIC RESEARCH AND INNOVATIONS**

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor utilization of scientific research results for increase productivity	<ul> <li>Absence of research facilities (structures, personnel, equipment)</li> <li>Poor dissemination of scientific innovations</li> <li>Poor policy formulation and programming by the state with petroleum companies</li> <li>Absence of government will</li> <li>Absence of informations on agropastoral innovations</li> <li>Absence of improved planting materials</li> <li>Poor promotion of sectoral activities</li> </ul>	<ul> <li>Low quality of agricultural produce</li> <li>Rudimentary production technics</li> <li>Poor production</li> <li>Low revenues</li> <li>High poverty rate</li> </ul>	<ul> <li>Training of local -community researchers</li> <li>Acquisition of agropastoral innovations</li> <li>Award of best innovative research projects</li> <li>Carry out research on other mining potentials</li> <li>Develop strategies to ensure scientific innovations are useful in the communities</li> </ul>

## SECTOR 22: TOURISM

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor promotion of touristic activities	<ul> <li>No touristic infrastructure like hotels and restaurants</li> <li>Poor development of touristic sites</li> <li>Enclavement of the communities</li> </ul>	<ul> <li>Poor attraction of tourists</li> <li>Poor economic power of the population and the communities</li> </ul>	<ul> <li>Touristic sites should be developed</li> <li>Construction of touristic infrastructure</li> <li>Construction of roads</li> <li>Development of other transportation means</li> </ul>

## SECTOR 23: CULTURE

S/N°	Core Problem	Causes	Effects	Needs
	High rate of	<ul> <li>Poor development and promotion of cultural initiatives</li> </ul>	<ul> <li>Loss of cultural values</li> <li>No cultural contribution in</li> </ul>	<ul> <li>Organization of artists</li> <li>Construction of cultural houses</li> </ul>
1.	deterioration of cultural values	<ul> <li>Poor socio-cultural infrastructure</li> <li>Poor financial and organizational capacity</li> <li>Poor mobilization</li> </ul>	the economic growth of the families and the communities	<ul> <li>Encouragement of cultural initiatives</li> <li>Organization of cultural</li> </ul>
		<ul> <li>High rate of cultural differences in the municipality</li> </ul>	<ul> <li>Deprivation of local culture</li> </ul>	jamborees

S/N°	Core Problem	Causes	Effects	Needs
1.	Poor Development of the mining sector	<ul> <li>Poor gov't policy on payment of royalties</li> <li>Poor impact assessment studies on the environment for petroleum products</li> <li>None availability of data base on research carried out on possible sector potentials</li> <li>Absence of trainings</li> <li>Poor conduction of consultative talks with the communities and the council</li> <li>Non valorisation of mining potentials by the council</li> </ul>	<ul> <li>Poor conception of development plans</li> <li>Over exploitation of resources</li> <li>No benefits from petroleum companies by the council and the communities</li> <li>Over dependence on petroleum products by the state</li> <li>None financing of micro projects by companies</li> <li>Weak economic power of the council and population</li> <li>High rate of poverty in the communities</li> </ul>	<ul> <li>Valorisation of mining potentials by the council (sand, gold etc)</li> <li>Promulgate into law policy on royalties from petroleum products</li> <li>Payment of royalties by companies to the council and communities concerned</li> <li>Make available to the council all feasibility studies and research carried out on the mining sector</li> </ul>

#### SECTOR 24: INDUSTRY, MINES AND TECHNOLOGICAL DEVELOPMENT

### **SECTOR 25: COMMERCE**

S/N°	Core Problem	Causes	Effects	Needs
	Poor functioning	<ul> <li>No market structures in the whole municipality</li> <li>Great distance to the nearest markets in Cameroon</li> </ul>	<ul> <li>Exportation of all the goods to Nigeria</li> <li>High expenditure on goods in the municipality</li> <li>Unavailability of basic necessities in the</li> </ul>	<ul> <li>Construction of modern periodic markets</li> <li>Organisation of mini Trade fairs and agric shows for the</li> </ul>
1.	of commercial activities	<ul> <li>Poor road network to the distant markets</li> <li>Abandoned fish market at the beach (Akwa) because of the Bakassi crisis</li> </ul>	<ul> <li>communities</li> <li>Low economic growth rate</li> <li>No source of income for the council within the municipality.</li> </ul>	<ul> <li>commercialisation of produce and other products</li> <li>Tarring of Mundemba-Isangele- Akwa road</li> </ul>

### SECTOR 26: POST AND TELECOMMUNICATIONS

S/ N°	Core Problem		Causes		Effects		Needs
1.	Difficult access	-	Poor network reception		Population is less informed	-	Installation of network
	to	-	Poor access to television,	-	Poor exposure to the outside world		antennas
	communication		radio and internet signals	-	Difficulties in communicating with people out of the community	-	Establishment of a
	and postal	-	No community radio	-	Poor knowledge on changing situations outside		community radio
	services	-	Non functional postal	-	High rate of unemployment	-	Establish Postal services
			services	-	Reduced economic growth		in the municipality

### SECTOR 27: LABOUR AND SOCIAL SECURITY

S/N°	Core Problem	Causes	Effects	Needs
1.	Job insecurity	<ul> <li>No stabilised entreprises and organisations</li> <li>Poor organisation and structuring of self- employment</li> <li>Poor sensitisation</li> </ul>	<ul> <li>Poor participation in development activities</li> <li>High rate of poverty and misery</li> <li>High rate of rural exodus</li> </ul>	<ul> <li>Promote the rights of the employee</li> <li>Contracts</li> </ul>

# 5. STRATEGIC PLAN

## 5.1 Vision and objectives of the Communal Development Plan

VISION

BY 2035,The Kombo Abedimo Council is sustainably realising their priority development projects and the population of the Municipality has a better livelihood, resulting from improved road network and maritime route system linking all the villages, infrastructures in the domains of Education, Health, Water, Electricity, Commerce and other socio-economic/ environmental domains.

# **GOAL OF THE KOMBO ABEDIMO COUNCIL**

To sustainably improve on the living standard of the population of the Kombo Abedimo municipality by providing quality basic services in the domain of Health, Education, Water, Energy, Tourism, and Socio-economic and environmental Infrastructures so as to reduce poverty and enhance opportunties for growth and employment by 2017.

## 5.2 LOGICAL FRAMEWORKS BY SECTORS IN KOMBO ABEDIMO COUNCIL AREA

### 1. COUNCIL INSTITUTION

	Strategy		Indicators	Sources of	Assumptions
Level	Formulation			Verification	
Overall Objective	Visibility, credibility and effectiveness in delivery of the council improved	-	i, at least 40% of planned rojects are realized and nal	<ul> <li>Visits</li> <li>Administrative reports</li> </ul>	Enabling economic and political climate
Specific Objective	Functional capacity of Kombo Abedimo Council improved	populat benefits	b, at least 40% of the ion have access to social s such as water, electricity, on, health, etc	<ul> <li>Administrative reports</li> <li>Testimonies</li> </ul>	Enabling economic and political climate
Results	1. Leadership and management improved	councile leaders apply th		<ul> <li>Testimonies</li> <li>Administrative reports</li> </ul>	Change of attitudes and behaviors ensured
	2.Financial capacity increased	5% year	revenue increased by at least ly and financial procedures sly implemented	Council financial records	Tax collection improved
	3.Working environment made more conducive	By 2014, a functional council office exist in Akwa, with basic office equipment, vehicles, engine boats, bulldozers, tippers, etc		<ul> <li>Visits</li> <li>Administrative reports</li> </ul>	Security ensured Enabling economic climate
	4.Effectiveness of workers improved	occupy	, at least 5 qualified staff key positions and functions ng to job descriptions	<ul> <li>Certificates</li> <li>Council reports</li> </ul>	Favourable policy framework
	ACTIVITIES		QUANTITY	PLACE	COST(FCFA)
	R1. Leadership and management improv	ved			
	1.1 Organise trainings for management staff and councilors on leadership and management		2	Akwa	2,000,000
	1.2 Train council staff on planning, monitoring and evaluation of projects		1	Akwa	1,000,000
	1.3 Train staff on con management an building	d team	1	Akwa	1,000,000
	<ul> <li>R2. Financial capacity increased</li> <li>2.1 Train finance standard finance finance</li></ul>	ff on	1	Akwa	1,000,000
	mobilisation of f				

Strategy		Indicators	Sources of	Assumptions
Level	Formulation		Verification	
	2.2 Control collection of	As frequent as possible	Entire	3,000,000
	council additional taxes		municipality	
	2.3 Lobby for the collection	2	Yaounde	500,000
	of council direct taxes			
	2.4 Submit project	As many as identified		500,000
	proposals to oil			
	companies for funding			
	2.5 Develop potential	As many as possible	Akwa	50,000,000
	sources of revenue such			
	as beaches, markets,			
	motor parks, touristic			
	sties, etc			
	R3. Working environment			
	made more conducive			
	3.1 Construct council office	1	Akwa	300,000,000
	3.2 Purchase basic office	2 lots		10,000,000
	equipment such as			
	tables, chairs,			
	computers and			
	accessories,			
	photocopiers,			
	stationeries,			
	telephones, internet,			
	etc			
	3.3 Purchase a 4x4 vehicle	1		140,000,000
	3.4 Purchase transport boat	1		75,000,000
	with engine			
	3.5 Purchase a tipper	1		150,000,000
	3.6 Purchase a bulldozer	1		750,000,000
	and grader			
	<b>R4.</b> Effectiveness of workers			
	improved			
	4.1 Assess staff training	1	Akwa	
	needs			
	4.2 Train staff according to	1	Akwa	1,000,000
	their needs			
	4.3 Recruit qualified staff	5	Akwa	2,000,000
	4.4 Define staff job		Akwa	250,000
	descriptions			
	4.5 Evaluate staff	Twice per year	Akwa	1,000,000
	performance			
	4.6 Pay staff salaries	Regularly	Akwa	3,000,000
		Total = 1,591,250,000		1 · · ·

### 2. AGRICULTURE

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall Objective	Availability of foodstuff in the municipality increased	B y 2015, Food is regularly available for consumption and sales in the municipality	-Testimonies -Administrative reports	-Security ensured -Favourable Agricultural climate
Specific Objective	Agricultural production and productivity increased	Agricultural production increased by at least 5% each year by 2015	-Farm visits -Administrative reports -Local Markets	-Security ensured -Favourable Agricultural climate
Results	1. Knowledge on improved farming techniques increased	By 2014 At least, 60% of farmers use improved farming techniques and increase their yields	-Farm visits -Administrative reports	Favourable policy framework
	2.Access to improved planting materials increased	At least, 40% of farmers use improved maize seeds, cassava cuttings, Yam seeds and plantain suckers yearly	-Farm visits -Administrative reports	- Favourable climatic conditions
	3.storage and processing of farm produce improved	At least 30% of farmers store and process their produce to increase their value by 2015	-Farm visits -Administrative reports -local Markets - Testimonies	Storage and processing facilities ensured
	4.Destruction of crops by Stray animals reduced	At least80% of animal farmers confine their animals by 2014	-Farm visits -Testimonies -Administrative reports	Community collaboration ensured.
	5.Access to fertilizers Increased	At least 30% of farmers use organic fertilizers to increase their yields each planting season by 2015	-Farm visits -Administrative reports	Bush burning reduced
ACT	IVITIES	QUANTITY	PLACE	COST(FCFA)
	Knowledge on improved			
	ning techniques improved Lobby for the transfer of 2 ff	2	Akwa, Mbenmong, Nwanyo	500,000
1.2 Fran	organize Trainings for mers	6	Akwa, Mbenmong, Nwanyo	3,000.000
	Access to improved planting terials increased			
mat	Distribute planting terials at subsidized rates to ners	600Kg maize seeds 10,000 cassava cuttings	Akwa, Mbenmong, Nwanyo	1,000,000
	Storage and processing of n produce improved			
3.1	Train farmers on storage processing techniques	2	Akwa, Mbenmong and Nwanyo	1.500,000
equ	Supply processing ipment to farmers	3 cassava graters and accessories	Akwa, Mbenmong, Nwanyo	3,000,000
3.3	Encourage farmers to	All available species	Akwa, Mbenmong,	2 000 000

	Strategy		Indicators	Sources of	Assumptions
Level		Formulation		Verification	
	cult	ivate vegetable crops		Nwanyo	
	R4	Destruction of crops by			
	Stra	y animals reduced			
	4.1	Confine Animals	6 meetings	Akwa, Mbenmong,	700,000
				Nwanyo	
	4.2	sensitize farmers to confine	3	Akwa, Mbenmong,	1,500 000
	anir	nals		Nwanyo	
	R5.	Access to fertilizers			
	incr	eased			
	5.1	Train farmers on organic	2	Akwa	1,000 000
	fert	ilizer production			
			TOTAL = 13,700,000		

## 3. FISHERIES

	Strategy	Indicato	ors	Sources of Verification	Assumptions
Level	Formulation				
Overall Objective	Availability of fresh and smoked fish increased	fresh fis sales ar	<ul> <li>both smoked and</li> <li>for consumption and</li> <li>regularly found in</li> <li>nicipality</li> </ul>	-Testimonies -Administrative reports -Visits to markets and beaches	-Security ensured -Illegal exploitation reduced
Specific Objective	Fish production increased	Fish pro	oduction increase by at % by 2015		Favourable economic and political environment
Results	<ol> <li>Fishing equipment increased</li> </ol>		20% of fishermen use ed fishing equipment	-Observation -Monitoring reports	Enabling economic conditions
	<ol> <li>Storage and processing facilities increased</li> </ol>	By 2015, at least one ice plant and 4 improved ovens are constructed and used		-Visits -Monitoring Reports	Enabling economic conditions
	3. Fishing methods improved	fisherm	5, at least 30% of en use improved methods	-Observations -Monitoring reports	Collaborative fishermen
	<ol> <li>Organisation of fish operators improved</li> </ol>	operato smoker	2 organizations of fish ors (Fishermen, fish s) are created and nal by 2015	-Registration certificates -Administrative Reports	Solidarity ensured
AC	TIVITIES	·	QUANTITY	PLACE	COST(FCFA)
R1	Fishing equipment incr	reased			
suc	1.1 Supply fishing equipment such as boats/engines, ice boxes, etc on loans to fishermen		Engine Boats-9 Engines-9 Fishing Nets-100 Ice Boxes-18	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	70,000,000
R2	Storage and processing	5			

	Strategy Indicate		ors	Sources of Verification	Assumptions
Level	Formulation				
	facilities increased				
	2.1 Construct an ice plant		1	Akwa	50,000 000
	2.2 Construct Improved Sr	noking	9	Akwa, Nwanyo,	36,000 000
	Ovens			Mbenmong, Kombo	
				Abedimo 1,2,3, Etak Erat,	
				Nkanekure, Ntakaba	
	R3.Fishing methods impro	oved			
	3.1. organize trainings on		4	Akwa, Mbenmong,	12,000,000
	improved fishing methods	5		Kombo Abedimo 2,	
				Ntakaba	
	3.2. Monitor Fishermen		3 times per month	Akwa, Nwanyo,	2,000,000
				Mbenmong, Kombo	
				Abedimo 1,2,3, Etak Erat,	
				Nkanekure, Ntakaba	
	<b>R4</b> . Organization of Fish				
	operators improved				
	4.1 Organize sensitization		4	Akwa, Mbenmong,	4,000,000
	meetings			Kombo Abedimo 2,	
				Ntakaba	
	4.2 Create cooperatives/U	Inions	2	Akwa, Kombo Abedimo 2	1,000,000

## 4. LIVESTOCK

	Strategy	Indicators	Sources of Verification	Assumptions
Level	Formulation			
Overall Objective	Nutritional conditions of the population improved	At least 20% of the population consume animal protein regularly and are healthy by 2015.	-Health centre records -Administrative reports	-Epidemics reduced -security ensured
Specific Objective	Animal production increased	By 2015, at least 10% of the population produce pigs and chicken regularly	-visit to animal farms -Administrative reports	Enabling economic environment
Results	<ol> <li>Methods of Animal rearing improved</li> </ol>	By 2013, at least 30% of livestock farmers use improved animal breeding techniques and increase production.	-Visit to animal farms - Administrative reports	-favorable policy framework -Epidemics reduced
	2. Access to Animal feed increased	By 2013, at least 1 functional Animal feed store exists in the municipality.	-visits to stores -Administrative reports	Enabling business climate
	3. Access to livestock drugs increased	By 2013 at least 1 functional livestock drug store exists in the municipality.	<ul> <li>visits to stores</li> <li>Administrative reports</li> </ul>	Enabling business Climate
	<ol> <li>Access to improved animal breeds increased</li> </ol>	By 2013, at least 30% of livestock farmers use improved animal breeds	<ul><li>-visit to animal farms</li><li>- Administrative reports</li></ul>	Enabling business climate
	5. Organisation of Livestock farmers Improved	By 2015, at least 2 functional livestock common Initiative Groups exist in the municipality	-Group reports -Administrative reports	-solidarity ensured.
ACTIVIT	IES	QUANTITY PL	ACE	COST(FCFA)

<b>R1</b> Methods of animal rearing improved			
1.1 Train animal breeders on improved animal production	2	Akwa, Mbenmong	2,000,000
R2 Access to animal feed increased			
2.1 contact animals feed traders and link them up to farmers.	2 contacts	Mundemba and Ekondo Titi	1,000,000
2.2 Train farmers on the production of improved animal feed	2	Akwa, Mbenmong	100,000
R3 Access to livestock Drugs increased			
3.1 contact livestock drug traders and link them up to farmers	2	Mundemba and Ekondo Titi	1,000,000
<b>R4</b> . Access to improved animal breeds increased			
4.1 contact animal breeders (plights, Day old, cheeks) and link them up to farmers	2	Mundemba and Ekondo Titi	1,000,000
<b>R5</b> .Organization of livestock farmers improved			
5.1 Sensitize livestock farmers	3	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	5,000,000
5.2 Assist livestock farmers to create unions	4	Akwa, Mbenmong	1,500,000
ТО	TAL = 11,600,0	000	

### 5. STATE PROPERTY AND LAND AFFAIRS

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall Objective	Legal possession of land increased	By 2015, at least 20% of land are occupied or exploited	-land titles -Administrative reports	Favourable policy framework
Specific Objective	Security of state property and private land improved	By 2015, at least 50% of state property and 20% of private land are secured	-Administrative reports -Land Titles	Conflicts on land reduced
Results	<ol> <li>Title deeds for state and private property increased</li> </ol>	By 2015, at least 20% of land have titles, in the municipality	<ul> <li>-land titles</li> <li>-Administrative</li> <li>reports</li> </ul>	Cooperative population
	<ol> <li>Management of state property and lands improved</li> </ol>	By 2015 a management strategy is put in place and implemented	-Administrative reports	Laws are respected
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)
	<b>R1</b> Title deeds for state and private property increased			
	1.1 sensitize the population on land titles	3	Akwa, Mbenmong	2,000,000
	1.2 issue land titles	As many as possible	Akwa, Mbenmong , Nwanyo	5,500 000

	Strategy	Indicators	Sources of	Assumptions	
Level	Formulation		Verification		
	<b>R2</b> . Management of state property and private lands improved				
	2.1 organize a meeting with all Stake Holders and develop strategies for the management of state property and private lands.	One meeting with 100 Stake Holders	Akwa, Mbenmong , Nwanyo	2,000,000	
	2.2 Monitor the implementation of the strategy	3	Akwa, Mbenmong , Nwanyo	3,500,000	
TOTAL = 13,000,000					

### 6. URBAN DEVELOPMENT AND HOUSING

	Strategy	Indicators		Sources of	Assumptions
Level	Formulation			Verification	
Overall Objective	Presentation of Towns improved		wns of Akwa and k attractive with vage and waste	-Visits - Administrative reports	Collaboration of all communities ensured
Specific Objective	Town planning improved	By 2015, the ma Akwa and Mber implemented a	nmong are	-Visits - Administrative reports	Collaboration of all stakeholders ensured
Results	<ol> <li>Master plans of Akwa and Mbenmong put in place</li> </ol>	and Mbenmong available	By 2013, master plans for Akwa and Mbenmong are made available		Collaboration of the Ministry of Urban Development and Town planning
	2. Haphazard building of houses reduced	By 2015, at leas have building p	t 30% of houses ermits	-Building permits -Town visits	Collaboration of all stakeholders
	<ol> <li>Construction of Houses using Local and Temporal Materials reduced</li> </ol>	By 2015, at leas houses in the m built with perm		-Visits - Administrative reports	Enabling Economic conditions
	ACTIVITIES		QUANTITY	PLACE	COST(FCFA)
		<ul> <li>R1 Master plans of Akwa and</li> <li>Mbenmong put in place</li> <li>1.1 organize a workshop for the development of a master plan</li> </ul>			
	-			Akwa	1,000,000
	1.2 Monitor the imple Master plan (local tow team trained by MINE	n planning	3	Akwa and Mbenmong	3,000 000

	Strategy	Indicators		Sources of	Assumptions		
Level	Formulation			Verification			
	1.3 Production of master plans		2	Akwa and Mbenmong	6,000,000		
	<b>R2</b> . Haphazard building o reduced	<b>R2</b> . Haphazard building of houses reduced					
	2.1 sensitize the populati	on	2 meetings	Akwa, Mbenmor	ng 1,000,000		
	<ul> <li>2.2 Issue building permits</li> <li>R3. Construction of houses using local and temporal material reduced</li> <li>3.1 sensitize the population</li> </ul>		3 meetings	Akwa, Mbenmor , Nwanyo	ng 100,000		
			2	Akwa, Mbenmor , Nwanyo	ng 2,000,000		
3.2 Support interested persons with Zinc and cement on loans			-2000 sheets of zinc -1000 bags of cement	Akwa, Mbenmor , Nwanyo	ng 10,000,000		
	TOTAL = 23,100,000						

## 7. ENVIRONMENT, NATURE PROTECTION AND SUSTAINABLE DEVELOPMENT

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall	Environmental	By 2015, environmental	-Visits	Environmental laws
Objective	pollution reduced	pollution due to sea transport,	-administrative	respected
		oil exploitation, fish smoking	reports	
		etc, is reduced by at least 3%		
		each year		
Specific	Environmental	By 2015, degradation of the	-Visits	Environmental laws
Objective	Degradation	environment is reduced by at	-Administrative	respected
	reduced	least 5% yearly	reports	
Results	1. Exploitation of	At least 40% of fish smokers use	-Testimonies	Collaboration of
	mangrove reduced	improved smoking ovens and	-Administrative	fish smokers
		use less wood by 2015	reports	ensured
			-Visits	
	2. Poor Waste	By 2015, at least 20% of the	-visits	Collaboration of
	disposal reduced	population use latrines and their	-Administrative	the population
		household waste is properly	reports	ensured
		disposed		
	3. Coastal	By 2015, at least 20% of the	-Visit s-	Collaboration of all
	degradation	coast line of the municipality are	Administrative	Stakeholders
	reduced	regularly cleaned up	reports	ensured
	4. Rate of timber	By 2015, illegal exploitation of	-Testimonies	Respect of forestry
	exploitation	timber reduced by at least 5%	-Administrative	laws ensured
	reduced		reports	
ACTIV	VITIES	QUANTITY	PLACE	COST(FCFA)

<b>R1</b> exploitation of mangrove reduced			
1.1 organize sensitization meetings	6	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	30,000,000
1.2. support the construction of improved fish smoking ovens	2	Akwa and Mbenmong	16,000,000
R2 Mangrove reforestation increased			
2.1 Raise Nurseries to replant on degraded areas/sites		Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	5,000,000
R3 Poor Waste Disposal reduced			
3.1 Sensitize the population	60	Akwa, Mbenmong and Nwanyo	10,000,000
3.2 organize clean up campaigns	9	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	2,000,000
3.3 Construct public Toilets	9	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	36,000,000
R4. Coastal degradation reduced			
4.1Construction of Embankments	10	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	900,000,000
TC	TAL = 999,000,		

## 8. FORESTRY AND WILDLIFE

	Strategy	Inc	licators		Sources of Verification	Assumptions
Level	Formulation					
Overall Objective	Protection of Biodiversity increased	By 2015, disappearance of certain species (Wildlife, plants) reduced by at least 5%		-Forest trail (footpath) -Administrative reports	Forestry laws respected	
Specific Objective	Rate of Deforestation reduced	By 2015, deforestation reduced by at least 10%		-Forest Trail (footpath) -Administrative reports	Forestry laws respected	
Results	<ol> <li>Illegal exploitation of timber and mangrove reduced</li> </ol>	Illegal exploitation of timber and mangrove reduced by at least 10%		-Forest Transect -Administrative reports	Forestry laws respected	
	<ol> <li>Planting of trees increased</li> </ol>	tre	By 2015, at least 5000 trees are planted and are growing well		-Visits -Administrative reports	Collaboration of all stakeholders ensured
	ACTIVITIES		QUANTITY		PLACE	COST(FCFA)
	<b>R1</b> Illegal exploitation of timber and mangrove reduced					
	1.1 Sensitize the population on forestry laws	ו	7	М	kwa, Nwanyo, benmong, Kombo pedimo 1,2,3, Etak Erat,	3,000,000

	Strategy	Indi	cators		Sources of Verification	Assumptions
Level	Formulation					
				N	kanekure, Ntakaba	
	1.2 Issue domestic permits t villagers for construction purposes	to	9	Ak	ƙwa	500,000
	1.3 support the construction of fish smoking ovens	n	2	Кс	ombo Abedimo 1&2	8,000,000
	1.4 organize control mission	IS	twice a month	lea	the different creeks ading to the different lages	4,000,000
	R2 Planting of trees increase	ed				
	2.1 support the planting of trees (council should look fo space to create a plantation of 100 trees)	or	1000 trees	Ak	(wa	10,000,000
TOTAL = 27,500,000						

## 9. TERRITORIAL ADMINISTRATION, DECENTRALISATION AND MAINTENANCE OF ORDER

	Strat	tegy	Indicators	Sources of	Assumptions
Level	Formu	lation		Verification	
Overall Objective	Realization of community projects increased		By 2015, at least 50% of the communities realize at least 1 community project	-visits -Administrative reports	Conflicts reduced
Specific Objective		onal capacity of the onal rulers thened	Community mobilization increased by 20% by 2015	-Testimonies -Administrative reports	Solidarity ensured
Results	1.	Recognition of traditional rulers by the Government improved	By 2015, at least 2 Traditional rulers are recognized by the Government of Cameroon	-Administrative reports	Favourable policy framework
	2.	Respect of chiefs by the population increased	At least 50% of the population respect traditional orders by 2015	-Testimonies -Administrative reports	Conflicts reduced
	3.	Functioning of traditional council improved	The Traditional council meets at least twice a year and take decisions for the development of the communities	-meeting reports	Solidarity ensured.
ACTI	VITIES		QUANTITY	PLACE	COST(FCFA)
Ruler	<b>R1</b> recognition of Traditional Rulers by the Government increased				
1.1 ir	1.1 install Traditional Rulers		3	Akwa, Nwanyo, Mbenmong	2,000,000
	<b>R2</b> Respect of chiefs by the population				
2.1 s	ensitize	the population	3	Akwa, Nwanyo,	1,000,000

	Strategy	Indicators	Sources of	Assumptions		
Level	Formulation		Verification			
			Mbenmong			
	2.2 Organize training on	1	Akwa	1,000,000		
	leadership for the chiefs					
	R3. Functioning of the					
	Traditional council improved					
	3.1 Organize trainings for	1	Akwa	1,000,000		
	Council members on community					
	Development					
	TOTAL = 5,000,000					

#### **10. PUBLIC SECURITY**

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall Objective	Peaceful environments increased	By 2015, at least 40% of the population live in a peaceful environment	-Testimonies -Administrative reports	Harassment by pirates reduced
Specific Objective	Security increased	Harassment by pirates reduced by at least 10% yearly	-Testimonies -security reports	Security personnel resident in the municipality
Results	<ol> <li>Security measure increased</li> </ol>	By 2013, at least 20 security personnel are transferred and reside in the municipality	-Transfer Decisions -Administrative reports	Favourable policy framework
	2. Community mobilisation increased	By 2013, at least 60% of the communities are mobilized and form functional vigilante groups	-Testimonies -Administrative reports	Solidarity ensured
	3. Conflicts between Cameroonians and Foreigners reduced	Cases of conflicts reduced by at least 10% yearly	-Administrative reports	Collaboration of all Stakeholders ensured
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)
	R1 Security measures increased			
1.1 lobby for the transfer of more security officers		3 meetings	Akwa	1,500,000
	1.2 lodge security officers	30	Akwa and Mbenmong	50,000,000
	R2. Community mobilization			
	2.1 sensitize population on security measures	9	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat,	9,000,000

		Nkanekure, Ntakaba			
R3. Conflicts between Cameroonians and foreigners reduced					
3.1 Organize meetings in each community to resolve conflicts	10	Akwa, Nwanyo, Mbenmong, Kombo Abedimo 1,2,3, Etak Erat, Nkanekure, Ntakaba	10,000,000		
TOTAL = 70,500,000					

### 11. BASIC EDUCATION

	Strategy	Indi	cators	Sources of	Assumptions
Level	Formulation	1		Verification	
Overall Objective	Illiteracy rate reduced	At least 60% primary six c School Leavi		Examination results	Enabling economic and political environment
Specific Objective	Access to quality basic education increased	At least 50% the municipa primary scho	•	Enrollment registers	Enabling economic and political environment
Results	1. Primary and Nursery schools increased	By 2015, at l and primary created and		-Visits -Administrative reports	Enabling economic conditions
	classrooms improved all th	By 2013, all classrooms in all the schools are rehabilitated with good ventilation-By 2015, all schools have functional water points-		-visits -administrative reports	Enabling economic conditions
	3. Water points and toilets increased			-Visits -Administrative reports	Favourable policy framework
	increased evenly distr	Didactic mat evenly distri the schools e	buted to all	-Administrative reports	Favourable policy framework
	5. Staff accommodation increased	By 2015, eac at least 3 sta and occupied	•	-visit -Administrative report	Enabling Economic conditions
ACTIVITIES		QUANTITY		PLACE	COST(FCFA)
R1 primary increased	and nursery schools				
1.1 lobby for the creation of 1 primary and Two Nursery school s		3	Akwa (Nurser Kombo Abedi primary)	y school) mo 2(Nursery and	1,000,000
R2 ventilation of classrooms improved					
2.1 rehabilitate classrooms R3 Water points and Toilets increased		3 lots	Akwa, Mbenn	nong, Nwanyo	8,000,000
3.1 Constru	uct latrines	6	Akwa, Mbenn	nong, Nwanyo	12,000,000

3.2 Construct water points	13	Akwa, Nwanyo	6,000,000
R4 Didactic materials increased			
4.1 Supply Didactic materials	20	Akwa, Mbenmong, Nwanyo	5,000,000
4.1 Provide school libraries with	1	Akwa	5,000,000
librarians			
R5. Staff accommodation increased			
5.1 Construct staff houses	3	Akwa, Mbenmong, Nwanyo	24,000,000
R6 Trainings for Teachers increased			
6.1 Organize in-service trainings for	3	Akwa, Mbenmong, Nwanyo	3,000,000
Teachers			
	ΤΟΤΑ	L = 94,000,000	

## 12. HIGHER EDUCATION

St	rategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall	Higher professional	By 2015, at least 2	-Certificates	Enabling
Objective	Education graduates	graduates exist in the	-Testimonies	economic
	increased	municipality		conditions
Specific	Access to higher	At least 50% of Qualified	-Admission	Enabling
Objective	education increased	youths have access to	letters	economic conditions
Results	1. Higher	Higher Education by 2015 By 2015, at least 1	-creation	Favourable policy
Nesults	education	professional school	decisions	framework
	institutions put in	created in the Division	-Administrative	Indiffeework
	place in Ndian	and operational	reports	
	Division			
	2. Newly	By 2013, Teachers	-visit to school	Favourable
	created Teachers	Training College	-Admission	economic and
	Training College	constructed, equipped,	letters	policy frameworks
	made operational	staffed and functional		
ACTIVITIES		QUANTITY	PLACE	COST(FCFA)
R1 Higher Educa	ation institutions put			
in place in Ndiar	า			
1.1 lobby for the	e creation of Higher	2	Mundemba	1,000,000
Institutions (EN	S, Agriculture)			
R2 Newly create	ed Teachers Training			
College made of	perational			
2.1 construct cla	assrooms	6	Akwa	54,000,000
2.2 Construct of	fices	3	Akwa	30,000,000
2.3 Construct To	oilets	4	Akwa	16,000,000
2.4 Construct W	ater Points	1	Akwa	6,000,000
2.5 Supply Benc	hes	300	Akwa	4,000,000
2.6 Supply chair		15	Akwa	500,000
2.7 Lobby for th	e transfer of	2	Mundemba	500,000
qualified Teache	ers			
		TOTAL = 112,000,000		

### 13. SECONDARY EDUCATION

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall Objective	Number of youths with secondary school certificates increased	By 2015, at least 30% of youths enroll in secondary and technical schools and obtain GCE o,Level or CAP certificates	-enrollment register	-Government secondary school is created and functional -Enabling Economic conditions
Specific Objectives	Access to Quality Secondary Education increased	Performance of students in Secondary and technical schools increased by at least 20%	Examination results	-favourable Economic and political conditions -Qualified Teachers In place
Results	<ol> <li>Government secondary schools increased</li> </ol>	By 2013, at least 1 secondary school is created and functional	-Decision creating schools -Administrative reports	Favourable policy framework
	<ol> <li>Infrastructur e in GTC Akwa increased (Classrooms, workshops, Toilets, water points)</li> </ol>	By 2013, at least all the classrooms and workshops in GTC under construction are functional , water point is treated and they have good Toilets	-visits -administrative report	Enabling economic conditions
	3. Teachers in GTC increased	By 2013, at least 4 Qualified Teachers in place and functional	-Transfer Decisions -Administrative report	Enabling economic conditions
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)
R1 Governm increased	ent secondary schools			
Government	for the creation of t Secondary School cture in GTC Akwa	2	Mundemba	500.000
2.1 Advocate of classroom	e for the completion	1	Mundemba	250,000
2.2 Advocate	e for the completion of under Construct ion	1	Mundemba	250,000
2.3 Treat the new GTC site	e water point in the	1	Akwa	1,000,000
	r the transfer of more	2	Mundemba	500,000
		TOTAL = 3,000,000		

### 14. PUBLIC HEALTH

	Strategy	Indica	tors	Sources of	Assumptions
Level	Formulation			Verification	
Overall	Health status	At least 30% of th	e population	-Health centre	Disease
Objective	improved	spend less on dru	gs by 2015	records	outbreaks
					reduced
Specific	Access to quality	At least 40% of th	e population	-Health Centre	Disease
Objective	health care services	receive adequate	medical care	records	outbreaks
	increased	by 2014		-Testimonies	reduced
Results	1. Health	By 2015, 7 qualifi	ed Health	-Transfer decisions	Favourable
	personnel	personnel are in A		- Administrative	policy
	increased	Mbenmong healt	th centres and	reports	framework.
		are functional			
	2. Equipment in	By 2015, 2 Health		-Visits to Health	Enabling
	Health Centres	equipped with De	•	Centres	economic
	increased	Babies cots, beds,	-	-Inventory Records	conditions
		Laboratory equip	ment and in		
		use			
	3. Access to	By 2015, two(2) p		-Visits	Collaboration of
	essential drugs	are created with r	regular supply	-Administrative	all Stake Holders
	increased	of drugs		reports	
-	<b>4</b> 11 11 1	D 2014 H H		-Testimonies	<b>E</b> 11
	4. Health centre	By 2014, Health c		-Visits	Enabling
	infrastructure	and Mbenmong h		-Testimonies	economic
	increased	laboratories, wate	•	-Administrative	conditions
		latrines and elect	ricity	reports	
				<u> </u>	
A	ACTIVITIES	QUANTITY	PLACE		COST(FCFA)
	ACTIVITIES ersonnel increased	QUANTITY	PLACE		COST(FCFA)
R1 Health pe		QUANTITY 2	PLACE Mundemba		COST(FCFA) 1,000,000
R1 Health pe	ersonnel increased for the transfer of				
R1 Health pe 1.1 request qualified per	ersonnel increased for the transfer of				
R1 Health pe 1.1 request qualified per	ersonnel increased for the transfer of rsonnel				
R1 Health pe 1.1 request qualified per R2 equipme	ersonnel increased for the transfer of rsonnel nt in Health centers				
R1 Health pe 1.1 request qualified per R2 equipmen increased	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits	2	Mundemba	enmong	1,000,000
R1 Health pe 1.1 request qualified per R2 equipmen increased 2.1 Supply d	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds	2 2 2 Lots	Mundemba Akwa and Mbe	enmong enmong	1,000,000
R1 Health pe 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots	2 2 2 Lots 25	Mundemba Mundemba Akwa and Mbe Akwa and Mbe	enmong enmong enmong	1,000,000 4,000,000 1,500,000
R1 Health pe 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators	2 2 Lots 25 16	Mundemba Mundemba Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000
R1 Health pe 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators	2 2 Lots 25 16 2	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000
R1 Health pe 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators	2 2 Lots 25 16 2	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory essential drugs	2 2 Lots 25 16 2	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request f	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of	2 2 Lots 25 16 2	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request for pro-pharmace	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies	2 2 Lots 25 16 2 2 lots 2	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000 30,000,000
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request f pro-pharman 3.2 supply estimation	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies ssential drugs	2 2 Lots 25 16 2 2 lots	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000 30,000,000
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request for pro-pharmana 3.2 supply est R4 Health ce	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies	2 2 Lots 25 16 2 2 lots 2	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000 30,000,000
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request f pro-pharmant 3.2 supply es R4 Health ce increased	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies essential drugs entre infrastructure	2 2 Lots 25 16 2 2 lots 2 2 lots 2 lots	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe Akwa and Mbe Mundemba Akwa and Mbe	enmong enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000 30,000,000 30,000,000 30,000,00
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request for pro-pharman 3.2 supply es R4 Health ce increased 4.1 Construct	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies ssential drugs entre infrastructure	2 2 Lots 25 16 2 2 lots 2 lots 2 lots 2 lots 2 lots	Mundemba Mundemba Akwa and Mbe Akwa and Mbe Akwa and Mbe Akwa and Mbe Mundemba Akwa and Mbe	enmong enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,000,000 40,000,000 30,000,000 1,000,000 30,000,000
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request for pro-pharmace 3.2 supply est R4 Health cer increased 4.1 Construct 4.2 Rehabilit	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies ssential drugs entre infrastructure ct Laboratories tate Water Points	2 2 Lots 25 16 2 2 lots 2 lots 2 lots 2 lots 2 lots 2 lots	Mundemba Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,500,000 40,000,000 30,000,000 30,000,000 3,000,000
R1 Health per R1 Health per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request f pro-pharmana 3.2 supply es R4 Health cer increased 4.1 Construct 4.3 Construct	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies entre infrastructure et Laboratories tate Water Points ct Latrines	2 2 Lots 25 16 2 2 lots 2 lots 2 lots 2 lots 2 lots 2 lots 2 lots	Mundemba Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong enmong enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,500,000 40,000,000 30,000,000 30,000,000 30,000,00
R1 Health per 1.1 request qualified per R2 equipment increased 2.1 Supply d 2.2 Supply n 2.3 Supply B 2.4 Supply R 2.5 Supply La Equipment R3 Access to increased 3.1 request for pro-pharmace 3.2 supply est R4 Health cer increased 4.1 Construct 4.2 Rehabilit	ersonnel increased for the transfer of rsonnel nt in Health centers elivery kits ormal beds abies cots efrigerators aboratory o essential drugs for the creation of cies entre infrastructure et Laboratories tate Water Points ct Latrines	2 2 Lots 25 16 2 2 lots 2 lots 2 lots 2 lots 2 lots 2 lots 2 lots 2 lots 2 lots	Mundemba Akwa and Mbe Akwa and Mbe	enmong enmong enmong enmong enmong enmong enmong enmong enmong enmong enmong	1,000,000 4,000,000 1,500,000 1,500,000 40,000,000 30,000,000 30,000,000 3,000,000

## 15. <u>WATER</u>

	Strategy	Indicators		Sources of	Assumptions
Level	Formulation			Verification	
Overall	Prevalence of water	By 2015, water borne		Heath care	Collaboration of
Objective	borne diseases reduced	diseases reduce by at le	ast	records	communities
		10%			ensured
Specific	Access to portable	By 2014, all communitie	S	-visits	-Enabling economic
Objective	water improved	have access to potable		-Administrative	environment
		water		reports	
Results	1. Water schemes	By 2013, water scheme		-Visits	Enabling economic
	made	rehabilitated with regula	ar	-Administrative	environment
	functional	flow of water		Reports	-Collaboration of
	2 Deuteble weter	Du 2015 at least 4 wate			communities
	2. Portable water	By 2015, at least 4 wate schemes are constructed		-visits	Enabling economic climate
	schemes increased	and functional	u	-Administrative Reports	climate
	3. Contamination	By 2013, contamination	of	-Hospital Records	Community
	of water	water source in Mbenm		-visits	collaboration
	sources	reduced by at least 20%	-	VISILS	increased
	reduced				increased
ACTIVITIES		QUANTITY		PLACE	COST(FCFA)
D1 Eviating		· · · · · · · · · · · · · · · · · · ·			
-	water schemes functiona itate water schemes	4	۸k	wa, Mbenmong	11,000,000
	in water schemes	3		wa, Niberinong wa, Nwanyo,	1,000,000
	e water schemes increased			wa, iwwanyo,	1,000,000
2.1 conduc		7	Mł	benmong, Kombo	30,000,000
				edimo 1,2,3,	
				anekure, Ntakaba,	
				k Erat	
2.2 constru	ict water schemes	7	Mb	enmong, Kombo	490,000,000
				edimo 1,2,3,	
			Nka	anekure, Ntakaba,	
				k Erat	
2.3 train ca	retaker technicians	9		wa, Nwanyo,	2,800,000
				enmong, Kombo	
				edimo 1,2,3,	
				anekure, Ntakaba, k Erat	
2 4 creates	and train water	9		k Eral wa, Nwanyo,	2,000,000
	ce committees			enmong, Kombo	2,000,000
				edimo 1,2,3,	
				anekure, Ntakaba,	
				k Erat	
	ination of water sources				
reduced					
	e the population	1		enmong	1,000,000
	aws on use of water source			enmong	500,000
	r the implementation of th	ne 3	IVIb	enmong	1,500,000
laws		TOTAL = 539,800,0	200		
		TUTAL - 559,800,1	000		

### 16. <u>ENERGY</u>

	Strategy	Indicators	Sources of Verification	Assumptions
Level	Formulation			
Overall Objective	Economic activities increased	By 2015 economic activities using Electricity supply Increase by at least 10%	<ul> <li>-visits to business places</li> <li>-Council reports</li> </ul>	Favourable business climate
Specific Objective	Access to electricity supply increased	By 2015 at least 30% of the communities are lighted regularly	-Testimonies -Administrative Reports	Favourable policy framework
Results	<ol> <li>Community Generators increased</li> </ol>	By 2015, at least 50% of the communities have functional generators	-Visit - Administrative reports	Enabling Economic and political climate
	<ol> <li>Existing generator plant in Akwa made functional</li> </ol>	By 2013, existing Generator plant provides electricity regularly	-Visit - Testimonies -Administrative Report	-Favourable economic and political climate -collaboration of all main Stakeholders
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)
R1 commur increased	nity Generators			
1.1 supply C Generators		3	Mbenmong, Nwanyo, Kombo Abedimo 3	120,000,000
R2 Existing functional	Generator plant made			
2.1 Rehabili	tate generator plant	1	Akwa	4,000,000
	naintenance s for all the Generators	4	Akwa, Mbenmong, Nwanyo, Kombo Abedimo 3	1,000,000
2.3 Train ca	are taker Technicians	4	Akwa ,Mbenmong, Nwanyo, Kombo Abedimo 3	2,000,000
		TOTAL = 126,0	000,000	

## 17. PUBLIC WORKS

Strategy		Indi	cators	Sources of	Assumptions	
Level	Formulation				Verification	
Overall Objective	Circulation of persons and go in and out of th communities improved		ods of goods and persons -Administrative F		Harassments by Pirates reduced	
Specific Objective	Access to and w the communiti increased	es of the con are access and water		sible by land	-Testimonies -Visits -Administrative reports	Favorable economic and political climate
Results	<ol> <li>Road network improv</li> <li>2. Maritin route system</li> </ol>	red ne	By 2015, a of the roa accessible seasons By 2015, a landing sit constructo	e all at least 6 tes are	-Visits -Administrative reports -Visits -Administrative reports	Favorable economic and political climate Favorable economic environment
	improv	ved	functiona			
ACTIV	ITIES	QU	ANTITY		PLACE	COST(FCFA)
R1 Road networ	k improved					
1.1 Construct ro	ad		1	Mundemba	-Isangele-Akwa	5,000,000,000
1.2 Rehabilitate			2		nmong-Nwanyo	20,000,000
1.3 Create road committees	maintenance		3	Akwa, Mbenmong, Nwanyo		500,000
1.4 Train road m committees	aintenance		3	Akwa, Mbenmong, Nwanyo		1,000,000
1.5 Equip road n committees R2 Maritime rou			3	Akwa, Mbe	nmong, Nwanyo	3,000,000
improved						
2.1 Construct la	nding sites		8	0	, Nwanyo, Etak-Erat, Ntakaba, Kombo 2,3	32,000,000
2.2 Create main committees	tenance		9	-	nmong, Nwanyo, Ikanekure, Ntakaba, dimo 1,2,3	1,000,000
2.3 Train mainte committees	enance		9		nmong, Nwanyo, Ikanekure, Ntakaba, dimo 1,2,3	4,000,000
2.4 Supply equip regular mainten			9	Akwa, Mbei	nmong, Nwanyo, Ikanekure, Ntakaba,	5,000,000
			TOTAL = 5	,065,500,000	)	

## 18. SOCIAL AFFAIRS

	Strategy		;	Sources of	Assumptions
Level	Formulation			Verification	
Overall	Living Conditions	At least 30% of		-Testimonies	Equitable
Objective	of vulnerable	vulnerable pers		-Administrative	distribution of social
	population	have their basic			benefits ensured
	improved	needs regularly	by		
			2015		
Specific	Access to social	By 2015, at leas		-Testimonies	Favorable policy
Objective	services increase			-Administrative	Framework
		persons are kno and receive ben		reports	
Results	1. Social centre			-Testimonies	Security ensured
Results	made	, ,	By 2013, there is at least 1 functional		Security ensured
	functional	residential staff		-Administrative reports	
	2. Assistance to			-Administrative	Enabling economic
	vulnerable	vulnerable pers	ons	reports	environment
	population	receive support		-list of vulnerable	
	increased	year by 2014		persons and	
				support received	
ACTI	VITIES	QUANTITY		PLACE	COST(FCFA)
R1 Social cent	re made				
functional					
1.1 Ensure sta	iff is resident	1	Akwa	1	2,000,000
in Akwa					
1.2 Monitor st	taff	3	Akwa	1	1,500,000
performance	(D.O)				
R2 Assistance	to vulnerable				
population ind	creased				
2.1 Identify vu		As many as exist	Akwa	a, Mbenmong,	5,000,000
	stablish a data			iyo, Etak-Erat,	
base				ekure, Ntakaba,	
				po Abedimo 1,2,3	
2.2 Give assist	tance to	As identified		a, Mbenmong,	5,000,000
vulnerable pe				iyo, Etak-Erat,	, ,
according to t				ekure, Ntakaba,	
				po Abedimo 1,2,3	
		TOTAL = 13			
			, , , , , , , , , , , , , , , , , , , ,		

## **19. WOMEN EMPOWERMENT AND THE FAMILY**

	Strategy		Indicators		Sources of	Assun	nptions
Level	Formulation				Verification		
Overall Objective	Family structures strengthened	famili	15, at least 20% of es are strengthene oved on their living tions	ed and	-Testimonies -Administrative reports	-Nega tradit practi reduc	ional ces
Specific Objective	Empowerment of women and children increased	wome	15, at least 30% of en are personally, omically, socially ar rally empowered		-Testimonies -Administrative reports	male reduc	chauvinism ed
Results	1.Women empowerment centre made functional	staff a differ wome	-	nenting or	-Transfer decisions -Administrative reports	Favor frame	able policy work
	2.Women's knowledge on their rights improved		ist 20% of women rights and impleme		-Testimonies -Administrative reports		rity of en ensured
	3.Scholarization of the Girl child increased		ist 10% of the girl o I in schools at all le year		-Testimonies -Administrative reports	Early marria reduc	-
	4.Income level of women increased	increa	ist 20% of women ase their income le st 5% each year	evel by	-Testimonies -Business Records	Favor busine	able ess climate
	ACTIVITIES		QUANTITY		PLACE		COST(FCFA)
R1 women E functional	Empowerment centre	made					
1.1 request staff	for the transfer of two	o (2)	2	Munde	mba		500,000
R2 Women' increased	s knowledge on their r	ights					
their rights	e trainings for women	on	3	Akwa, , Abedim	Ntakaba, Kombo 1		4,000,000
increased	ation of the Girl child						
3.1 Sensitize	the population		9		Ibenmong, Nwanyo, I anekure, Ntakaba, Ko o 1,2,3		9,000,000
	holarships for the Girl ch different levels	ild	10 each year	-	Ibenmong, Nwanyo, I anekure, Ntakaba, Ko o 1,2,3		5,000,000
R4 Income le	vel of women increased						
4.1 Train wor activities	nen on income generatir	ng	3	Akwa			4,000,000
	vomen with capital		100		Ibenmong, Nwanyo, I anekure, Ntakaba, Ko o 1,2,3		10,000,000
			TOTAL = 32,500,	,000			

# 20. YOUTH AND CIVIC EDUCATION

						Accuration
	Strategy		Indicato	ors	Sources of Verification	Assumptions
Level	Formulation	6		6		
Overall	Empowerment o		At least 20% o		-Visits to business places	-Favorable
Objective	youths increased		youths are ga	•	-Administrative records	business
			employed by			climate
Specific	Access to youth		At least 30% o	ot	-Administrative reports	Favorable
Objective	empowerment		youths are			political
	facilities and pro	grams	empowered a			framework
	increased		employed by			
Results	1. Youth		Ву 2013, 1 уо		-visits	Favorable
	empowe		empowermer		-Administrative reports	economic
	t structu		is in place an	d		conditions
	and serv		functional			
	put in pla	ace				
	2. Youth		At least 30% of		-Testimonies	Favorable
	entrepre		youths acquir		-Training reports	economic
	al capaci		knowledge ar		-Administrative reports	conditions
	increase	d	on entrepren	•		
			and use them	by		
			2014	6		
	3. Mobiliza		At least, 40%		-Administrative Reports	Solidarity of
	of youth		youths are aw			youths
	improve	a	their plight ar	nd enroll		ensured
			in the youth			
			animation cer 2013	ntre by		
АСТІ	VITIES		UANTITY		PLACE	COST(FCFA)
Ach	WITES		(OANTITI		I LACL	
R1 Youth empo	werment					
structures and						
place	services put in					
1.1 Construct a	youth and		1	Akwa		50,000,000
animation cent			1	/		30,000,000
1.2 Lobby for t			2	Munder	nba	1,000,000
Youth Animato			2	withder	1150	1,000,000
1.3 Equip Youth				Akwa		20,000,000
centre				/		20,000,000
R2 Youth entre	nreneurial					
capacities incre						
2.1 Organize tr			5	Akwa		5,000,000
according to ne	-		5	/ 11 W G		3,000,000
-	uths with capital		100	Akwa N	Ibenmong, Nwanyo, Etak-	10,000,000
for businesses			100		anekure, Ntakaba, Kombo	10,000,000
101 0031103303				Abedim		
R3 Mobilization	n of vouths			, iscuitt	· -,-,-,-	
improved	i or youtilis					
3.1 Sensitize th	e vouths	9		Akwa N	Ibenmong, Nwanyo, Etak-	9,000,000
	c youns				anekure, Ntakaba, Kombo	5,000,000
				Ahadim	n 1 2 3	
			TOTAL = 95	Abedim	o 1,2,3	

## 21. SPORTS AND PHYSICAL EDUCATION

	Strategy		Indic	ators	Sources of	Assumptions
Level	Formulation				Verification	
Overall Objective	Rate of physical increased	exercises	By 2015, a 10% of the populatior physical ex	e n carry out	-Testimonies -Administrative reports	Collaboration of Stakeholders ensured
Specific Objective	Access to sports physical educat increased				-Administrative reports	Favorable policy framework
Results	1. Sporting increase	g activities ed	At least th sporting ac are regula out by 201	ctivities rly carried	-Administrative reports	Favorable policy framework
		eachers in increased	By 2013, a one(1) fun sports teac place	ctional	-Transfer decision -Administrative reports	Favorable policy framework
	3. Playgro commu increase		By 2013, a playground constructe functional	ds are	-visits -Administrative reports	Enabling economic environment
ACT	IVITIES	QUAN <sup>.</sup>	TITY		PLACE	COST(FCFA)
R1 Sporting increased	activities					
1.1 Design s activities	porting	1		Akwa		500,000
1.2 supply s equipments	-	8		Akwa		1,000,000
R2 Sports te schools incr						
2.1 Lobby for of one sport	or the transfer ts teacher	2 trij	ps	Mundem	ba	1,000,000
R3 Playgrou communitie						
3.1 Constru	ct playground	3		Akwa, Mbenmong, Nwanyo		15,000,000
		то	TAL = 17,5	00,000		

## 22. EMPLOYMENT AND VOCATIONAL TRAINING

Str	ategy			Indicators Sources of		Assumptions	
Level	Formulati	on			Verification		
Overall Objective	Economic of the pop increased		con pop	2015, economic ditions of the pulation increased at least 10%	-Administrative reports	favorable business climate	
Specific Objective	Access to opportuni increased		At l pop	east 20% of the pulation are nfully employed by	-Visit -Administrative reports	-Favorable business climate	
Results	th tr	nrollment in ne vocational aining centre creases	By 2 in tl trai incr 30% acq	2013, enrollment he vocational ning centre reased by at least 6 and trainees uire knowledge I skills	Vocational centre reports	Collaboration of all stakeholders	
	ol	usiness perators creased	ope fun	east 3 business erators in place, ctional and employ sonnel by 2015	-visits -Council Reports	Favorable business climate	
ACTIVITI	ES	QUANTIT	Y	PLA	CE	COST(FCFA)	
ACTIVITII R1 enrollment in Vocational traini centre increased	ı ing	QUANTIT	Y	PLA	CE	COST(FCFA)	
R1 enrollment in Vocational traini centre increased 1.1 Sensitize the population on th advantages of vo	n ing I	QUANTIT 9	Y	PLA Akwa, Mbenmon Etak-Erat, Nkane Kombo Abedimo	g, Nwanyo, kure, Ntakaba,	COST(FCFA) 4,000,000	
R1 enrollment in Vocational traini centre increased 1.1 Sensitize the population on th	n ing l becational nees to sses		Ŷ	Akwa, Mbenmon Etak-Erat, Nkanel	g, Nwanyo, kure, Ntakaba, 1,2,3 g, Nwanyo, kure, Ntakaba,		
R1 enrollment in Vocational traini centre increased 1.1 Sensitize the population on th advantages of vo training 1.2 support train establish busines according to the R2 Business ope	ne pocational nees to sses ir needs	9	Y	Akwa, Mbenmon Etak-Erat, Nkane Kombo Abedimo Akwa, Mbenmon Etak-Erat, Nkane	g, Nwanyo, kure, Ntakaba, 1,2,3 g, Nwanyo, kure, Ntakaba,	4,000,000	
R1 enrollment in Vocational traini centre increased 1.1 Sensitize the population on th advantages of vo training 1.2 support train establish busines according to the R2 Business ope increased 2.1 contact busin	ne pocational nees to sses ir needs rators	9		Akwa, Mbenmon Etak-Erat, Nkane Kombo Abedimo Akwa, Mbenmon Etak-Erat, Nkane	g, Nwanyo, kure, Ntakaba, 1,2,3 g, Nwanyo, kure, Ntakaba,	4,000,000	
R1 enrollment in Vocational traini centre increased 1.1 Sensitize the population on th advantages of vo training 1.2 support train establish busines according to the R2 Business ope increased	n ing l ocational nees to sses ir needs rators ness as FOKOU	9		Akwa, Mbenmon Etak-Erat, Nkanel Kombo Abedimo Akwa, Mbenmon Etak-Erat, Nkanel Kombo Abedimo	g, Nwanyo, kure, Ntakaba, 1,2,3 g, Nwanyo, kure, Ntakaba, 1,2,3	4,000,000	

## 23. TRANSPORT

Strategy		Indicators	Sources of	Assumptions		
Level	Formulation		Verification			
Overall Objective	Circulation of persons and goods improved	By 2015, at least 50% of the communities are accessible by road or sea route all seasons	-Testimonies -Administrative reports	-security ensured -enabling economic and political conditions		
Specific Objective	Transport means increases	By 2015, waiting time for transport reduced by at least 30%	-Testimonies -council reports	Favourable policy framework		
Results	1. Vehicles increased	By 2014, at least 3 vehicles ply Mundemba- Akwa regularly	-Testimonies -Administrative reports	Road conditions improved		
	<ol> <li>Motorbike drivers ride more carefully</li> </ol>	Rate of bike accidents reduced by at least 10% yearly	-Testimonies -Administrative reports	Collaboration of bike riders ensured		
	<ol> <li>Transport boats with engines and life jackets increased</li> </ol>	By 2015, at least 2 transport boats with engines and life jackets are in place and functional	-observation -pictures -Administrative reports	Enabling economic conditions		
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)		
R1 Vehicle	s increased					
1.1 Construct Mundemba Akwa Road		3km	Mundemba to Akwa	5,000,000,000		
R2 Motorbike drivers ride more carefully						
2.1 sensitize motorbike riders on road safety conditions		2	Akwa	1,000,000		
R3 Transport boats with engines and life jackets increased						
3.1 purchase transport boats with engines and life jackets		3	Akwa	45,000,000		
TOTAL = 5,046,000,000						

## 24. SMALL AND MEDIUM SIZE ENTERPRISES AND HANDICRAFT

Strategy		Indicators		Sources of	Assumptions		
Level	Formulation			Verification			
Overall Objective	Economic power of the population increased	By 2015, economic the population incre at least 10%	•	Administrative reports	favorable business climate		
Specific Objective	Development of medium size enterprises and handicrafts increased	By 2015, at least 10% of the population carry out different trades and increase their income		-visits to business places -Administrative reports	favorable business climate		
Results	<ol> <li>Capacity and Skills of the population increased</li> </ol>	By 2014, at least 20% of the population acquire skills and use them		-Visits -Administrative reports	Favourable business climate		
	<ol> <li>Promotion of handicrafts increased</li> </ol>	By 2014, at least 2 different crafts are promoted in the municipality		-visits -pictures -Administrative reports	Enabling economic conditions		
	ACTIVITIES	QUANTITY		PLACE	COST(FCFA)		
R1 capacity and skills of the population increased							
<ol> <li>1.1 contact Business enterprise operators to establish in the municipality (Mechanics, Tailors, Boat Repairers, Hairdressers)</li> </ol>		2	Mundemba and Ekondo Titi		1,000,000		
1.2 sensitize the population and link them up to operators		9	Akwa, Mbenmong, Nwanyo, Etak-Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3		4,000,000		
R2 promoti increased	on of Handicrafts						
2.1 identify lucrative handicrafts		3	Akwa, Mbenmong, Nwanyo, Etak-Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3		2,000,000		
2.2 Sensitize the population		9	Akwa, Mbenmong, Nwanyo, Etak-Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3		4,500,000		
2.3 Organize trainings		3	Akwa, kombo Abedimo 3, Nkanekure		3,000,000		
	TOTAL = 14,500,000						

## 25. SCIENTIFIC RESEARCH AND INNOVATIONS

	Strategy		Indicators		Sources of	Assumptions	
Level	Formulation				Verification		
Overall Objective	Production of crops, fish, livestock and processing increased	cr fa	By 2015, at least 20% of crops, livestock, fish farmers increase their production and value		-Testimonies -Administrative Reports	Conducive climatic conditions -Enabling economic conditions	
Specific Objective	Access to scientific research results increased	fa ac	At least 20% of the farming population have access to research results by 2014		Administrative reports	Favourable policy framework	
Results	<ol> <li>Research outreach programmes increased</li> </ol>	te	. ,		Transfer Decisions	Favorable policy framework	
	<ol> <li>Dissemination of research results increased</li> </ol>	liv	At least 20% of crops, livestock, and fish farmers use improved innovations		-Administrative Reports	Research Technician in place	
ACTIVITIES			QUANTITY		PLACE	COST(FCFA)	
increased	utreach programmes						
1.1 lobby for the transfer of research technicians		ו	2		Mundemba	1,000,000	
R2 Dissemination of research results improved		;					
2.1 Organize information meetings			Once every 3 months	Akwa		1,000,000	
2.2 Establish on farm trials			Once every three months	Akwa		1,000,000	
2.3 organize field days			As need arises	Akwa, Mbenmong, Nwanyo		1,000,000	
TOTAL = 4,000,000							

# 26. TOURISM AND LEISURE

Strategy			Indicators		Sources of	Assumptions	
Level	Formulation			Verification			
Overall	Tourists increased	By 2015, at least 50 tourists			Administrative	Security	
Objective		visit the municipality each			reports	ensured	
		year					
Specific	Promotion of Tourism	-	2014, at least 50% of		-Visits	Enabling	
Objective	development		ristic facilities are in	place	-Administrative	economic	
	improved		attract tourists		reports	environment	
Results	1. Touristic		2013, at least 1 stand		-visits	enabling	
	infrastructures like		el and restaurant in	place	-pictures	economic	
	Hotels and	and	functional		-Administrative	conditions	
	Restaurants				reports		
	increased	Dur		<b>at</b> : a	\/ieit	Frahling	
	<ol><li>Development of Touristic sites</li></ol>	-	2014, at least 2 touris		-Visit -Administrative	Enabling economic	
	improved		s are developed an a Irists	lllaci	report	environment	
	3. Information		2014, information on		-Web sites	Enabling	
	on Touristic	-	ristic potentials are		-Brochures	economic	
	potentials		seminated worldwide	۵	brochares	conditions	
	improved	0133				conditions	
	ACTIVITIES		QUANTITY		PLACE	COST(FCFA)	
R1 Touristi	R1 Touristic infrastructures like						
Hotels and Restaurants increases		1	1	Akwa		500,000,000	
1.1 construct a standard Hotel and			T	AKWo	1	500,000,000	
Restaurant			10	ماريد		2 000 000	
1.2 employ staff			10	Akwa	1	3,000,000	
	R2 Development of Touristic sites						
	improved						
-	2.1 identify potential Touristic sites			The entire		2,000,000	
improved			available	Municipality			
2.2 Develo	p touristic sites		As many as	The entire		10,000,000	
<u> </u>			available	Municipality			
R3 Information on touristic potentials							
improved							
3.1 Develop and distribute brochures			100	Akwa	1	200,000	
on Touristic sites and facilities							
3.2 Establish a website on touristic			1	Mun	demba	100,000	
potentials							
		T	OTAL = 515,300,00	0			

## 27. ARTS AND CULTURE

Strategy		Indicator	S	Sources of	Assumptions		
Level	Formulation			Verification			
Overall	Cultural values	By 2015, at least 409	6 of the	-Testimonies	Solidarity		
Objective	increased	population are pract	icing	-Administrative	ensured		
		different cultural val	ues	reports			
Specific	Erosion of Cultural	At least 50% of cultu	ral values	-Testimonies	Collaboration		
Objective	values reduced	are promoted by 202	15	-Administrative	of all		
				reports	stakeholders		
Results	1. Promotion of	By 2014, at least two		- observation	Enabling		
	cultural activities	festivals are organize	ed yearly	- reports	economic		
	increased				conditions		
	2. Cultural	By 2014, at least 1 co		- Visits	Enabling		
	infrastructures	museum is construct	ed and	-Administrative	economic		
	increased	functional		reports	climate		
	3. Cultural conflicts	By 2013, cases of int	ercultural	-Testimonies	Solidarity		
	reduced	conflicts reduced by	at least 10%	-Administrative	ensured		
				reports			
ACTIVITIES		QUANTITY		PLACE	COST(FCFA)		
R1 Promotio	on of cultural activities						
increased							
1.1 Organize	e cultural festivals	6	Akwa, Mbe	enmong, Nwanyo,	6,000,000		
			Etak-Erat,	Nkanekure,			
			Ntakaba, K				
			1,2,3				
1.2 Organize cultural Holidays		1	Akwa		1,000,000		
R2 Cultural infrastructures increased							
2.1 Construe	ct community halls	8		ig, Nwanyo, Etak-	80,000,000		
				ekure, Ntakaba,			
			Kombo Abedimo 1,2,3				
2.2 construc		1	Akwa		25,000,000		
2.3 Construct sculptures		10		enmong, Nwanyo,	40,000,000		
		Etak-Erat,					
			-	ombo Abedimo			
R3 Cultural conflicts reduced			1,2,3				
		1 00000	Alava		2 000 000		
3.1 Organize conflict resolution meetings		1 per year	Akwa		2,000,000		
	e inter cultural events	Once per year	Rotatory	5,000,000			
J.2 Organize		TOTAL = 159,00	·		3,000,000		

# 28. MINES, INDUSTRIES AND TECHNOLOGICAL DEVELOPMENT

	Strategy		Indicators		Sources of	Assumptions
Level	Formulation				Verification	
Overall Objective	Living conditions of the population improved	сс	t least 30% of the ommunities have a o social facilities by		-Testimonies -Visits -Administrative support	Favourable policy framework
Specific Objective	Development of Industries and Mines improved	In	y 2015, developme dustries and mine 015		-Administrative reports	Enabling Economic and political environment
Results	<ol> <li>Dissemination of Impact Assessment Studies on the environment to the population improved</li> </ol>	th of	y 2013, at least 309 ne population are a f the environmenta npact results	ware	-Environmental Studies results -Testimonies	Collaboration between petroleum companies and communities ensured
	<ol> <li>Data base on sector potentials made available</li> </ol>	th	y 2013, a database le sector potential stablished and use	s is	Data	Favourable policy framework
	3. Community Royalties increased	cc fro cc fir	t least 30% of the ommunities benefi om petroleum ompanies through nancing of Micro- rojects by 2015	t	-Visits -Administrative reports	Favourable policy framework
	ACTIVITIES		QUANTITY		PLACE	COST(FCFA)
Assessment	ation of Impact Studies on the t to the population					
1.1 organize	e meetings		2	Akwa	1	1,000,000
R2 Data bas made availa	e on sector potentials ble	5				
potentials	a Data base on secto		1	Akwa	1	1,000,000
R3 Community royalties increased 3.1 Organize meetings		d	9	Akwa, Mbenmong, Nwanyo, Etak-Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3		9,000,000
3.2 Submit p	projects		3	Akwa	1	500,000
			TOTAL = 11,50	0,000		

## 29. LOGICAL FRAMEWORK FOR COMMERCE. KOMBO ABEDIMO COUNCIL AREA

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall	Sources of income for	By 2015 Council Revenue	Council	Favorable policy
Objective	the Council within the	increased by at least 5%	financial	framework
	municipality increased	from taxes	records	
Specific	Commercial activities	By 2013, commercial	-Council	Enabling business
Objective	increased	activities increase by at least 10%	Reports	climate
Results	1. Market	By 2013, at least one	-Visits	Enabling economic
	structures	market is constructed in	-Council	conditions
	increased	Akwa and functional	reports	
	2. Fish market at	By 2013, fish market	-Observation	Collaboration of all
	Akwa Beach	rehabilitated and	-council report	stakeholders
	made	functional		
	functional			
	3. Traders	By 2014, traders	-observation	Favorable business
	increased	increased by at least 10%	-council reports	climate
		in the municipality	DLACE	
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)
R1 Market	structures increased			
1.1 constr	uct market	1	Akwa	35,000,000
R2 Fish ma	arket at Akwa Beach			
made fund	tional			
2.1 Rehab	ilitate Fish Market	1	Akwa	3,000,000
2.2 Reinfo	rce sales of fish In the	1	Akwa	500,000
Beach				
R3 Traders	increased			
3.1 organi	ze a meeting with	1	Akwa	500,000
potential t	raders			
		TOTAL = 39,000,000	·	

### **30. POSTS AND TELECOMMUNICATION**

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall	Circulation of	At least 20% of the	-Testimonies	Enabling
Objective	information within and	population receive and send	-	economic
	outside the communities	information within and	Administrative	environment
	improved	outside the municipality	reports	
		regularly by 2014		
Specific	Access to post and	At least 20% of the	-Visit	Enabling
Objective	telecommunication	population have access to	-	Economic and
	services improved	telecommunication services	Administrative	political
Desults	1 Mahila	by 2015	reports	conditions
Results	1. Mobile Telephone	By 2014, at least one mobile telephone network	-Testimonies	Enabling Business
	Network	functional	- Administrative	climate
	increased	Tunctional	reports	climate
	2. Functional post	By 2014, one post office	-Visits	Favourable
	office put in	created and functional	-	policy
	place		Administrative	framework
			reports	
	3. Multimedia	By 2014, at least one	Visit	Enabling
	centres	functional multimedia centre	-	economic
	increased	in place and functional	Administrative	environment
			reports	
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)
R1 mobile	Telephone Network			
increased				
1.1 contac	t mobile Telephone	3	Douala	1,000,000
	s (MTN,ORANGE,			
CAMTEL)	· · ·			
R2 Functio	onal post Office put in			
place				
2.1 Lobby	for the creation of a	2	Mundemba	500,000
post office	e, staff and equipment			
R3 Multim	edia centres increased			
3.1 Establi	sh a multimedia centre	1	Akwa	10,000,000
		TOTAL = 11,500,000		

### 31. COMMUNICATION

	Strategy	Indicators	Sources of	Assumptions
Level	Formulation		Verification	
Overall Objective	Knowledge on events within and outside the country increased	By 2015, at least 30% of t he population are well informed on Development issues	-Testimonies -Visits	Enabling economic and political environment
Specific Objective	Access to communication facilities improved	At least 40% of communities have access to communication facilities by 2015	-Testimonies -Administrative reports	Enabling Economic and political conditions
Results	<ol> <li>Access to Cameroon Television and Radio increased</li> </ol>	At least 20% of the population receive Cameroon Radio and Television by 2015	-Home visits -Administrative reports	Favorable policy framework
	<ol> <li>Access to Newspapers increased</li> </ol>	At least 2 Newspapers circulate in the municipality by 2014	-Newspapers	Newspaper vendors are in place
	<ol> <li>Community Radio put in place</li> </ol>	By 2014, 1 community Radio is operational in Akwa	-Visit to homes -Radio Programs	Favorable policy framework
	ACTIVITIES	QUANTITY	PLACE	COST(FCFA)
R1 Access t and Radio	to Cameroon Television increased			
1.1 lobby for Antennas	or the installation of	2	Douala	1,000,000
	to Newspapers			
increased 2.1 contact	Newspaper vendors	2	Mundemba	500,000
	nity Radio put in place			
-	or the creation of a	2	Mundemba	1,000,000
	sh community Radio equipment)	1	Akwa	10,000,000
		TOTAL = 12,500,00	0	

## 32. LABOUR AND SOCIAL SECURITY

	Strategy		Indicators	Sources of	Assumptions
Level	Formulation			Verification	
Overall Objective	Regular incor increased	ne earners	At least 20% of the population have regular income by 2015	-Testimonies -Administrative reports	Enabling economic conditions
Specific Objective	Job security increased		At least 30% of the population have stable jobs by 2015	-Administrative reports	Enabling economic conditions
Results	esults 1 Stabilised enterprises and organizations increased		By 2014, at least 1 stable enterprise and organization exists and is functional	-Visit -Administrative reports	Enabling Business Climate
	2 Organization structuring or employment	f self	At least 20% of the population are gainfully self employed by 2015	-visits -Council reports	Enabling Business climate.
ACTIV	ITIES	QUANTITY	PLACE		COST(FCFA)
R1 Stabilised e and Organizati increased	•				
1.1 Contact sta operators and organizations	ble Business	5	Mundemba, Ekondo Ti	ti, Kumba	1,500,000
R2 Organizatio structuring of s employment ir	self-				
2.1 Sensitize th	2.1 Sensitize the population 9		Akwa, Mbenmong, Nwanyo, Etak-Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3		4,000,000
2.1 Create Com Initiative Grou Associations ar	os (CIGs),	10	Akwa, Mbenmong, Nwanyo, Etak-Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3		1,500,000
			TOTAL 7,000,000		

### 5.3 Estimated cost of the CDP

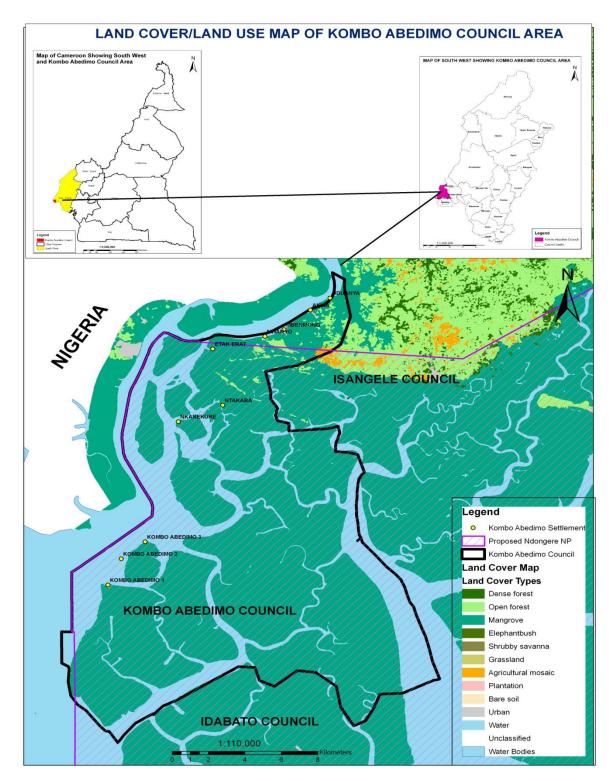
N°	Sector	Estimated cost
1	Agriculture	10,700,000
2	Livestock	4,500,000
3	Fisheries	246,000,000
4	Water	538,900,000
5	Energy	123,000,000
6	Basic Education	151,750,000
7	Secondary Education	202,500,000
8	Higher Education	112,000,000
9	Public Health	119,699,000
10	Commerce	79,000,000
11	Culture	159,000,000
12	Urban Development and Housing	23,200,000
13	Forestry and Wildlife	12,500,000
14	Environment, Nature protection and Sustainable	1,096,800,000
	Development	
15	Social Affairs	24,000,000
16	Women Empowerment and the family	26,500,000
17	Employment and Vocational Training	30,600,000
18	Transport	40,046,000,000
19	Public Works	338,500,000
20	Communication	2,500,000
21	Youth and Civic Education	95,000,000
22	Sports and Physical Education	17,500,000
23	Public Security	70,000,000
24	Tourism	518,500,000
25	Council	1,643,750,000
26	State Property and Land Tenure	13,000,000
27	Scientific Research	4,000,000
28	Labour and Social Security	7,000,000
29	Industries, Mines and Technological Development	11,500,000
30	Post and Telecommunication	12,500,000
31	Small and Medium size Entreprises	14,500,000

Total amount of the investment budget= **FCFA 43,742,969,00** 

#### 5.4 Land use plan

Land use in the municipality is divided between natural forests especially mangrove, agricultural land (fallows, and small-scale shifting cultivation). Primary forests which are mostly in swamps are owned by the village, while individual ownership rights are only being conferred on land that is cultivated. Land that is used for settlement is relatively small.





# 6. PROGRAMMING

6.1 Resource Mobilisation (RESOURECE MOBILSATION FOR KOMBO ABEDIMO COUNCIL, 2012)

Type of	Donor	Total	Project	Disbursement Schedule	Donor condition
Resource		Amount			
subventions	State	30,000,000	- Salaries	Yearly	Non-collection of
			- Office equipment and furniture		taxes
Council	FEICOM	11,200,000	- Grants to schools and social Centre	Quarterly	/
Additional			- Running of council sessions		
Taxes					
Grants	FEICOM	400,000,000	<ul> <li>Construct Grand stand</li> </ul>	Yearly	/
			- Rehabilitation of Boreholes		
			<ul> <li>Sensitization and award of scholarships</li> </ul>		
			<ul> <li>Construct council chambers</li> </ul>		
Development	State	20,000,000	<ul> <li>Acquisition of council lay out</li> </ul>	Quarterly	/
tax			<ul> <li>Purchase of motor bikes</li> </ul>		
			- Acquisition of land for plantain seedling multiplication		
Grant	PNDP	201,404,228		Two transfers- 60% and 40% after	15% of amount
				justification of 60% (already available	must be made
				in joint bank account)	available by Council
GRANT	BIP	75, 750,000	<ul> <li>Construction of 2 classrooms: GS Mbenmong</li> </ul>		
			<ul> <li>Supply of 60 Desks: GS Mbenmong</li> </ul>		
			<ul> <li>Construction of Staff Quarters at GS Akwa</li> </ul>		
			<ul> <li>Construction of Block Latrines(ENIEG) Akwa</li> </ul>		
			<ul> <li>Provision of Teacher's Desks</li> </ul>		
			<ul> <li>Construction of 3 ENIEG Classrooms</li> </ul>		
			<ul> <li>Provision of 90 Desks for ENIEG</li> </ul>		
			<ul> <li>Boundary marking of the site housing SAR-SM Akwa</li> </ul>		
			- Office Material for IAEB & ENIEG		
Total		738,354,228			

# 6.2 Mid term Expenditure Framework (MITEF) for 3 years

	THREE YEARS INVESTMENT PLAN FOR TRANSPORT									
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON RESPONSIBLE	PERIOD	MEANS	COST	SOURCES OF INCOME				
			Y1/Y2/Y3	HUMAN/ MATERIAL						
R1. Vehicles increased										
1.1 Construct Mundemba Akwa road		Mayor	Y3	MINTP	40,000,000,000	BIP and MINTP				
R2 Motor bike drivers ride more carefully										
2.1 sensitize motor bike riders on road safety measures		Development agent	Y1	D.D MINTRANSPORT	1,000,000	Council				
R3 transport boat with engines and life jackets increased										
3.1 Purchase transport boats with engines and life jackets	one wooden boat with two double 40 hp engines(balanced boat), pumping machine, life jacket	Mayor	Y2 and 3	D.D State Property	45,000,000	Council				
		TOTAL = 40,0	046,000,000			1				

THREE YEARS INVESTMENT PLAN FOR ENERGY									
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		INCOME			
R1Community generators increased									
1.1 Supply community generators	Mbenmong, Nwanyo, Kombo Abedimo 3 and Akwa	Mayor	Y3	D.D, MINEE	120.000.000	PNDP			
R2 Existing generator plant made functional									
2.1 Create maintenance committees for all generators	Mbenmong, Nwanyo, Kombo Abedimo 3 and Akwa	Finance agent	Y2 and Y3	D.D, MINEE	1.000.000	Council.			
2.2 Train care taker technicians	Mbenmong, Nwanyo, Kombo Abedimo 3 and Akwa	Finance agent	Y3	D.D, MINEE	2.000.000	MINEE and Council			
		TOTAL = 123,00	0,000						

THREE YEARS INVESTMENT PLAN FOR SECODARY EDUCATION									
RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL		INCOME			
R1. Infrastructure in GTC Akwa									
increased									
1.1 Construct Dormitories	2 Halls in Akwa (1 boys, 1 girls)	Mayor	Y3	DD MINSEC	200,000,000	COUNCIL/ MINSEC			
1.2 Rehabilitate water point in		Development	Y2	DD MINEE/Water	2,000,000	COUNCIL			
CETIC site		Agent		Management Committee					
R2. Teachers in GTC increased									
2.1 Request for the transfer of		Mayor	Y1	MINSEC	500,000	Council			
more Teachers									
		TOTAL = 202,	.500,000						

	THREE YEARS IN	NVESTMENT PLAN F	OR PUBLIC H	EALTH		
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON RESPONSIBLE	PERIOD	MEANS	COST	SOURCES OF
			Y1/Y2/Y3	HUMAN/ MATERIAL		
R1 Health personnel increased						
1.1 Request for the transfer of health personnel	2 trips made to Buea and Yaounde	Mayor	Y1	DMO	150,000	council
R2 Equipment in health centres increased						
2.1 Supply delivery kits	2 delivery kits supplied in Akwa and Mbenmong	Finance agent	Y2	DMO(Isangele)	4,000,000	PNDP, Council
2.2 Supply normal bed mattress	21 beds and mattress, 10 in Mbenmong and 15 in Akwa.	Finance agent	Y1	DMO(Isangele)	3,757,000	PNDP, Council and MINSANTE
2.3 Supply babies cots	12 beds and mattress (4 in Mbenmong, 8 in Akwa	Finance agent	Y2	DMO(Isangele)	1,092,000	PNDP/MINSANT E
2.4 Supply refrigerators	2	Development agent	Y1	Contractor	12,000,000	PNDP/MINSANT E and council.
2.5 Supply laboratory equipment	2 lots, Microscopes, etc.	Development agent	Y3	contractor	30,000,000	PNDP/MINSANT E and council.
R3 Access to essential drugs increased						
3.1 Request for the creation of pro-pharmacies	2 trips made to Buea.	Mayor	Y1	DMO(Isangele)	200,000	council
3.2 Supply essential drugs	Lots quarterly	Mayor	Y2 and 3	DMO, SWRSFH	3,000,000.	MINSANTE, council.
	5	SUB TOTAL = 54,199	9,000			<u> </u>

	THREE YEARS INVESTMENT PLAN FOR PUBLIC HEALTH (Continues)										
RESULTS/ACTIVITIES	INDICATORS	INDICATORS PERSON PERIOD MEANS		MEANS	COST	SOURCES OF					
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		INCOME					
R4 Health Centre infrastructure increased											
4.1 Construct laboratories	2 Laboratories	Development agent	Y2	Contractor	50,000,000	BIP, Council					
4.2 Rehabilitate water points	2 water points	Development agent	Y2	Contractor	2,000,000	BIP, Council					
4.3 Construct latrines	2 latrines	Finance agent	Y2	Contractor	9,000,000	PNDP, Council					
4.4 Supply electricity	2 generators in Mbenmong.	Finance agent	Y3	Contractor	4,500,000	PNDP, Council					
SUB TOTAL = 65,500,000 GRAND TOTAL = 119,699,000											

THREE YEARS INVESTMENT PLAN FOR COMMUNICATION									
RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL		INCOME			
R1 Access to Cameroon Radio and									
Television increased									
1.1 Request for speedy functionality of	2 trips to Yaounde	Mayor	Y2	MINCOM/	1,000,000	Council/ UCCC			
Radio/TV centres				Parliamentarians					
R2 Access to newspapers increased									
2.1 contact Newspaper vendors	2 trips to Mundemba and Kumba	Mayor	Y2	MINCOM/ CAMASEJ	1,500,000	Council			
	TOTAL = 2,500,000								

THREE YEARS INVESTMENT PLAN FOR WATER									
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		INCOME			
R1 Existing water schemes functional									
1.1 Rehabilitate water schemes	4 water schemes functional in Akwa( Bore holes)	Mayor	Y2	D.D, MINEE	28,000,000	PNDP, Council			
1.2 Maintain water schemes	11 water schemes maintained with regular flow of water	Mayor	Y2, Y3	D.D, MINEE	5,500,000	Council/ communities			
R2 portable water schemes increased									
2.1 conduct studies	7 studies conducted in Mbenmong, Kombo Abedimo 1,2,3, Nkanekure, Ntakaba, Etak-Erat	Development agent	Y2	D.D, MINEE	7,000,000	MINEE, PNDP			
2.2 Construct water schemes	7 water schemes constructed with regular flow of water	Mayor	Y3	D.D, MINEE, D.D MINDUH	490,000,000	BIP, MINEPAT			
2.3 Train care taker technicians	care taker technicians trained and use skills acquired	Development agent	Y3	D.D MINEE	2,800,000	Council/ communities			
2.4 Create and train water maintenance committee	11 water maintenance committees trained and water schemes regularly maintained	Development agent	Y3	D.D MINEE	2,000,000	Council			
R3 contamination of water sources reduced									
3.1 Sensitize the population.	Meeting organised in Mbenmong	Development agent	Y1	DD MINEE, Community	1,000,000	Council			
3.2 Enact laws on use of water sources	Meeting organised in Mbenmong and	Finance agent	Y2 and 3	D.D MINEE, community	100,000	Council/ Community			

THREE YEARS INVESTMENT PLAN FOR WATER									
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		INCOME			
	implemented								
3.3 Monitor the implementation of	3 visits conducted yearly in	Finance agent	Y2 and 3	3 visits conducted yearly	2,000,000	Council/			
laws	Mbenmong and			in Mbenmong and		Community			
	recommendations			recommendations					
	implemented			implemented					
R4 Treatment of water improved									
4.1 Mobilise the population	3 meetings organised in	Development	Y2	DD MINEE, VDC	500,000	Council			
	Akwa, Mbenmong and	agent/chiefs							
	Nwanyo								
	•	TOTAL =538,900,00	00						

	THREE YEARS INVEST	MENT PLAN FOR E	NVIRONME	NT AND NATURE PROTECT	ION	
RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		
R1 Exploitation of mangrove reduced						
1.1 Organise sensitisation meetings		Development Agent	Y2	MINEP/Reach Out	1,600,000	MINEP/MINFOF
1.2 Support the construction of improved fish smoking ovens		Mayor	Y3	MINEP/SOWEDA	1,600,000	MINEP/SOWEDA
R2 Mangrove rehabilitation increased						
2.1 Raise Nurseries to replant on degraded areas/sites		Development Agent	Y2	MINFOF/ Reach Out	5,000,000	MINEP/MINFOF
R3 Poor waste disposal reduced						

THREE YEARS INVESTMENT PLAN FOR ENVIRONMENT AND NATURE PROTECTION									
RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL					
3.1 Sensitise the population		Development	Y2 , Y3	MINEP/ Reach Out	1,600,000	Council/MINEP			
		Agent							
3.2 Organise clean up		Development	Y2,Y3	Chiefs	1,000,000	Council			
campaigns		Agent							
R4 Coastal									
degradation/pollution reduced									
4.1 Construct public toilets		Mayor	Y2,Y3	Contractors	86,000,000	BIP			
4.2 Construct embankments		Mayor	Y3	Contractors	1,000,000,000	BIP			
TOTAL = 1,096,800,000									

	THREE YEAF	RS INVESTMENT	PLAN FOR (	COMMERCE					
RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL					
R1 Market structures increased									
1.1 Construct market	1 market constructed and used in Akwa	Mayor	Y1	Contractor	75.000,000	PNDP/Council			
R2 Fish market in Akwa Beach made functional									
2.1 Rehabilitate fish market	1 fish market rehabilitated in Akwa	Mayor	Y2	Contractor	3,000,000	PNDP/Council			
2.2 Rehabilitate the sales of fish in the beach	regular control of fish sales carried out	Development Agent	Y2	Chiefs/ Stakeholders	500,000	Council			
R3 Traders increased									
3.1 Organise a meeting with potential traders	1 meeting organised with potential traders in Akwa	Development Agent	Y2	Traders	500,000	Council			
	TOTAL = 79,000,000								

	THREE YEARS	INVESTMENT PL	AN FOR PUE	BLIC SECURITY		
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON RESPONSIBLE	PERIOD Y1/Y2/Y3	MEANS HUMAN/ MATERIAL	COST	SOURCES OF INCOME
R1 Security measures increased						
1.1 Request for the transfer of more security officers	3 Trips to Mundemba and Yaounde	Mayor	Y2	National Security Yaounde/ Gendarmerie Yaounde/ MINATD	1,000,000	Council
1.2 Lodge security officers	30 rooms constructed	Mayor	Y3	Contractor	50,000.000	MINDUH/ MINATD
R2 Community mobilisation increased						
2.1 Sensitise population on security measures	9 meetings (Akwa, Nwanyo, Mbenmong, Etak Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3)	Development Agent	Y2, Y3	MINATD/ Service provider	9,000,000	MINATD
R3 Conflicts between Cameroonians and foreigners reduced						
3.1 Organise meetings in each community to resolve conflicts	9 meetings (Akwa, Nwanyo, Mbenmong, Etak Erat, Nkanekure, Ntakaba, Kombo Abedimo 1,2,3)	Development Agent	Y2, Y3	Reach Out/ MINATD	10,000,000	MINATD/Council
		TOTAL = 70,0	000,000			

	THREE YE	ARS INVESTMENT P	LAN FOR SO	CIAL AFFAIRS					
RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL					
R1 Social centre made functional									
1.1 Ensure staff is resident in	Visits to centre	Mayor	Y2	DD MINAS	1,000,000	MINAS/Council			
Akwa									
1.2 Monitor staff performance		Secretary	Y2,Y3	MINAS	2,000,000	MINAS/Council			
		General							
R2 Assistance to vulnerable									
population increased									
2.1 Identify vulnerable persons		Development	Y2,Y3	MINAS/Reach Out	1,000,000	MINAS/COUNCIL			
and establish a data base		Agent							
2.2 Give assistance to vulnerable	As many as identified	Development	Y2,Y3	MINAS/Reach Out	20,000,000	MINAS/COUNCIL			
persons according to their needs		Agent							
	<u> </u>		000.000						
	TOTAL = 24,000,000								

	THREI	E YEARS INVESTMEN	T PLAN FOR	TOURISM		1
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL		
R1 Touristic infrastructure like						
Hotels and Restaurants increased						
1.1 construct standard Hotel and	1 Hotel in Akwa	Mayor	Y3	MINTOUR	500,000,000	FEICOM/MINTOUR
Restaurant						
1.2 Employ staff	10 staff	Mayor	Y3	MINTOUR	6,000,000	Council/MINTOUR
R2 Development of Touristic sites						
improved						
2.1 Identify potential touristic	As many as possible	Mayor	Y2	Delegate MINTOUR	2,000,000	Council/MINTOUR
site						
2.2 Develop Touristic sites		Development	Y3	Delegate MINTOUR	10,000,000	FEICOM
		Agent				
R3 Information on Touristic						
potentials improved						
3.1 Develop and distribute	100 Brochures	Development	Y3	Delegate MINTOUR	200,000	Council
brochures on Touristic sites and		Agent				
facilities						
3.2 Establish a website on	1 website developed	Finance	Y3	Delegate MINTOUR/	300,000	Council
Touristic potentials		Agent		DD Communication/		
				Reach Out		
		TOTAL = 518	,500,000			

#### THREE YEARS INVESTMENT PLAN FOR FORESTRY AND WILDLIFE

RESULTS/ACTIVITIES	INDICATORS	PERSON RESPONSIBLE	PERIOD Y1/Y2/Y3	MEANS HUMAN/MATERIAL	СОЅТ	SOURCES OF INCOME
R1 Illegal exploitation of Timber and mangrove Reduced						
1.1 Sensitise the population on Forestry laws	7 sensitisation meetings	Development Agent	Y2	DD MINFOF/ Reach Out	3,000,000	MINFOF/COUNCIL
1.2 Issue domestic permits to the population for construction purposes	9 domestic permits	Development Agent	Y2	DD MINFOF	500,000	MINFOF
1.3 Organise control missions	Twice a month	Development Agent	Y2, Y3	DD MINFOF	4,000,000	MINFOF/COUNCIL
R2 Planting of trees increased						
2.1 Support the planting of trees	1000 trees planted in the municipality	Development Agent	Y1	DD MINFOF/DD MINEP/ Reach Out	5,000,000	Council
		TOTAL = 12,50	00,000			

RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL		
R1 Master plans for Akwa and						
Mbenmong put in place						
1.1 Organise a workshop for the	2 workshops organised in	Development	Y2	DD MINEDUH	1,000,000	Council
Development of a master plan	Akwa	Agent				
1.2 Produce master plan for	A master plan for Mbenmong	Development	Y3	DD MINEDUH	6,000,000	MINDUH
Mbenmong made available	put in place	Agent				
1.3 Monitor the implementation	3 monitoring visits carried out	Development	Y3	DD MINEDUH	3,000,000	MINDUH/COUNCIL
of master plan	in Akwa and Mbenmong	Agent				
R2 Haphazard building of houses						
reduced						
2.1 Sensitise the population	2 sensitization meetings	Development	Y2	DD MINEDUH/	1,000,000	Council
	carried out in Akwa and	Agent		Reach Out		
	Mbenmong					
2.2 Issue building permits	3 meetings organised In Akwa,	Development	Y2, Y3	DD MINEDUH	200,000	Council
	Mbenmong and Nwanyo	Agent				
R3 Construction of houses using						
local materials reduced						
3.1 Sensitise the population	3 meetings organised In Akwa,	Development	Y2	DD MINEDUH/	2,000,000	MINEDUH
	Mbenmong and Nwanyo	Agent		Reach Out		
3.2 Support interested persons	2000 sheets of zinc and 1000	Finance	Y3	DD MINEDUH	10,000,000	PLAN International,
with zinc and cement on loans	bags of cement supplied to	Agent				Council, UN Habitat
	persons who meet up with laid					
	down criteria in Akwa,					
	Mbenmong and Nwanyo					

	THREE YEARS INVESTMENT PLAN FOR EMPLOYMENT AND VOCATIONAL TRAINING								
RESULTS/ACTIVITIES	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME			
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL					
R1 Enrollment in vocational training centres increased									
1.1 Sensitise the population on the advantages of vocational training	9 sensitisation meetings organised	Development Agent	Y2	MINEFOP/Reach Out	4,000,000	MINEFOP/COUNCIL			
1.2 Support Trainees to establish businesses according to needs	10 Trainees	Finance Agent	Y2,Y3	MINEFOP/Reach Out	25,000,000	Pajer-U/ PIASSI/ ILO Y'de/ MINEFOP			
R2 Business operators increased									
2.1 Contact Business operators such as FOKOU	2 Contacts (Kumba)	Mayor	Y2	MINLABOUR/SDO/ Governor/ Stakeholders	1,000,000	Council			
2.2 Support the establishment of Business operators	Support 3 Business operators	Mayor	Y2,Y3	MINEFOP/MINLABO UR/Stakeholders	600,000	Council			
		TOTAL = 30,6	600,000						

	THREE YEARS INVESTMENT PI			RMENT AND THE FAMIL	(	
RESULTS/ACTIVITIES	INDICATORS	PERSON RESPONSIBLE	PERIOD Y1/Y2/Y3	MEANS HUMAN/MATERIAL	COST	SOURCES OF INCOME
R1 Women Empowerment centre made functional						
1.1 Request for the transfer of two staff	2 trips to Mundemba	Mayor	Y1	DD MINPROF	500,000	Council
R2 Women's knowledge on their rights increased						
2.1 Organise trainings for women on their rights	3 trainings organised in Akwa, Ntakaba and Kombo Abedimo 1	Dev't Agent	Y2	DD MINPROF	4,000,000	Council/UN Women
R3 Scholarisation of the Girl Child increased						
3.1 Sensitise the population	9 sensitisation meetings	Dev't Agent	Y2	DD MINPROF	3,000,000	MINPROF/ COUNCIL
3.2Award scholarships for the girl child education at different levels	10 Scholarships each year	Finance Agent	Y2,Y3	DD MINPROF	5,000,000	UN Women/ MINEPROF/ Council
R4 Income level of women increased						
4.1 Train women on income generating activities	3 trainings	Dev't Agent	Y2	DD MINPROF	4,000,000	MINPROF/ COUNCIL
4.2 Support women with capital	100 women supported	Finance Agent	Y3	DD MINPROF	10,000,000	UN Women/ MINEPROF/ Council
	•	TOTAL = 26,50	0,000			

	THREE YEARS	INVESTMENT PL	AN FOR LIVE	STOCK		
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON RESPONSIBLE	PERIOD Y1/Y2/Y3	MEANS HUMAN/MATERIAL	COST	SOURCES OF INCOME
R1 Methods of Animal Rearing improved						
1.1 Train Animal Breeders on improved Animal production	2 trainings ( Akwa and Mbenmong)	Development Agent	Y2	DD MINEPIA	2,000,000	Council/MINEPIA
R2 Access to improved Animal feed increased						
2.1 contact animal feed traders and link them up to farmers	2 contacts	Development Agent	Y2	DD MINEPIA	500,000	Council/MINEPIA
2.2 Train farmers on the production of improved animal feed	2 trainings ( Akwa and Mbenmong)	Development Agent	Y2	DD MINEPIA	1,000,000	Council/Community
R3 Access to livestock drugs increased						
3.1 contact livestock drug traders and link them up to farmers	Two trips (Mundemba, Ekondo- Titi)	Development Agent	Y2	DD MINEPIA	500,000	Council
R4 Access to improved Animal Breeds increased						
4.1 Sensitise livestock farmers	3 Sensitisation meetings(Akwa, Mbenmong, Nwanyo)	Development Agent	Y2	DD MINEPIA	500,000	Council/Community
		TOTAL = 4,500,0	000			

	THREE YEARS INVESTME	NT PLAN FOR FI	SHERIES			
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/MATERIAL		INCOME
R1 Fishing Equipment						
increased						
1.1 supply fishing	9 Boats, 9 Engines, 100 fishing nets, and 18 ice	Mayor	Y3	MINEPIA/ SOWEDA	150,000,000	MINEPIA/
equipments on loans to	boxes supplied to fishing groups in Akwa,					SOWEDA
farmers	Mbenmong, Nwanyo, Etak-Erat, Ntakaba,					
	Nkanekure, Kombo Abedimo 1,2,3					
R2 Storage and processing						
facilities increased						
2.1 construct an ice plant	1 ice plant constructed in Akwa	Mayor	Y3	MINEPIA	50,000,000	SOWEDA
2.2 Construct improved	9 improved smoking ovens constructed in Akwa,	Mayor	y2	MINEPIA	36,000,000	MINEPIA/
smoking ovens	Mbenmong, Nwanyo, Etak-Erat, Ntakaba,					SOWEDA/
	Nkanekure, Kombo Abedimo1,2,3					ACEFA
R3 Fishing methods						
improved						
3.1 Organise trainings on	4 trainings organised in Akwa, Mbenmong,	Development	Y2,Y3	MINEPIA	5,000,000	COUNCIL/
improved fishing methods	Ntakaba, Kombo Abedimo 2	Agent				MINEPIA
3.2 Monitor Fisheries	monthly visits carried out to fishermen in Akwa,	Finance	Y2	MINEPIA	2,000,000	MINEPIA/
	Nwanyo, Mbenmong, Kombo Abedimo 1,2,3,	Agent				COUNCIL
	Ntakaba, Nkanekure, Etak-Erat					
R4 Organisation of fish						
operators improved						
4.1 Organise sensitisation	4 meetings organised in Akwa, Mbenmong, Kombo	Development	Y2	MINEPIA	2,000,000	MINEPIA/
meetings	Abedimo 2, Ntakaba	Agent				COUNCIL
4.2 Create	2 functional cooperatives exist in Akwa and Kombo	Mayor	Y2	MINADER/ Reach	1,000,000	MINADER/
cooperatives/unions	Abedimo 2			Out		Reach Out
	TOTAAL = 24	46,000,000	I	<u> </u>		I

	THREE YEARS INVEST		1		<b></b>	1
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		INCOME
R1 Knowledge on improved						
farming techniques improved						
1.1 Request for the Transfer of 2 staff	2 trips to Buea	Mayor	Y2	MINADER	500,000	Council
1.2 Organise trainings for farmers	6 Akwa, Mbenmong, Nwanyo	Development Agent	Y2	MINADER	3,000,000	Council/MINADER
R2 Access to improved planting materials increased						
2.1 Distribute planting materials	5000kg-maize, 10.000 cassava and	Development	Y2	MINADER/ SOWEDA	1,000,000	Farmers/ Council/
at subsidized rates to farmers	yam cuttings, 5000 plantain suckers in Akwa, Mbenmong, Nwanyo	Agent				MINADER/ SOWEDA
R3 Storage and processing of						
farm produce improved						
3.1 Train Farmers on storage and	2	Development	Y2	MINADER	1,500,000	Council/ MINADER/
processing techniques		Agent				SOWEDA
3.2 Supply processing equipment to farmers	3 cassava graters and accessories in Akwa, Mbenmong, Nwanyo	Mayor	Y3	MINADER	3,000,000	MINADER/ SOWEDA
R4 Destruction of crops by stray animals reduced						
4.1 Sensitization of farmers on	6 meetings( Akwa, Mbenmong,	Development	Y2	Chiefs/ Churches/	700,000	Council
confinement of animals	Nwanyo)	Agent		MINEPIA/MINADER		
R5 Access to Fertilizers increased						
5.1 Train Farmers on organic	2	Development	Y2	MINADER	1,000,000	COUNCIL/MINADER
fertilizer production		Agent				

<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON RESPONSIBLE	PERIOD	MEANS	COST	SOURCES OF
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		INCOME
R1 Primary and Nursery schools						
1.1 Request for the creation of 1 primary and 2 nursery schools	3 trips to Mundemba, Buea, and Yaounde and documents followed up	Mayor	Y1	MINEDUB	1,750,000	Council
R2 Ventilation of classrooms improved						
2.1 Rehabilitate classrooms	Classrooms rehabilitated in Akwa, Mbenmong and Nwanyo with good ventilation	Development Agent	Y2	Inspector of Basic Education	8,000,000	PNDP/ COUNCIL
R3 Water points and Toilets increased						
3.1 Construct latrines	6 latrines constructed in GS Akwa, Mbenmong and Nwanyo	Mayor	Y2,Y3	DD MINEDUH	27,000,000	Council/ MINEDUB
3.2 Construct water points	2 water constructed in GS Akwa and Nwanyo with regular flow of water	Mayor	Y2	DD MINEDUH/ DD MINEDUB	20,000,000	PNDP/ COUNCIL
R4 Didactic materials increased						
4.1 supply didactic materials and text books	20 lots of didactic materials supplied in GS Akwa, Mbenmong and Nwanyo	Finance Agent	Y2,Y3	Inspector of Basic Education	5,000,000	Council/ MINEDUB
4.2 Supply essential text books	3 lots-French, Maths, English	Mayor	Y3	DD MINEDUB	15,000,000	MINEDUB/ PNDP
R5 Staff accommodation increased						
5.1 construct staff houses	3 low cost houses constructed in GS Akwa, Mbenmong, Nwanyo	Mayor	Y2	Inspector of Basic Education	75,000,000	Council/ MINEDUB

	THREE YEARS	INVESTMENT PI	LAN FOR PU	BLIC WORKS		
<b>RESULTS/ACTIVITIES</b>	INDICATORS	PERSON	PERIOD	MEANS	COST	SOURCES OF INCOME
		RESPONSIBLE	Y1/Y2/Y3	HUMAN/ MATERIAL		
R1 Road network improved						
1.1 construct road		Mayor	Y2	MINTP	200,000,000	BIP
1.2 Rehabilitate road	Akwa, Mbenmong, Nwanyo	Mayor	Y2,Y3	MINTP	50,000,000	BIP
1.3 Create road maintenance committee	3 Akwa, Mbenmong, Nwanyo	Finance Agent	Y3	MINTP	500,000	Council
1.4 Train road maintenance committees	3 committees	Development Agent	Y3	MINTP	1,000,000	Council/ MINTP
1.5 Equip road maintenance committee	3 lots (spades, wheelbarrow)	Mayor	Y3	MINTP	3,000,000	Council/ MINTP
R2 Maritime route Transport improved						
2.1 construct landing sites	3 landing sites (Mbenmong, Nwanyo)	Mayor	Y1,Y2	MINTP/Council	80,000,000	MINTP/PNDP/COUNCIL
2.2 Create maintenance committees	3 maintenance committees	Finance Agent	Y2	MINTP/Council	1,000,000	MINTP/PNDP/COUNCIL
2.3 Train maintenance committees	3 committees	Development Agent	Y2	REO/COUNCIL	1,000,000	MINTP/PNDP/COUNCIL
2.4 Supply equipment for regular maintenance	3 lots	Finance Agent	Y2	MINTP	2,000,000	MINTP/PNDP/COUNCIL
		TOTAL = 338,	500,000	· · · · · · · · · · · · · · · · · · ·		

	THREE YEARS INVESTMENT PLAN KOMBO ABEDIMO COUNCIL						
RESULTS/ACTIVITIES	INDICATORS	PERSON RESPONSIBLE	PERIOD Y1/Y2/Y3	MEANS HUMAN/MATERIAL	COST	SOURCES OF INCOME	
R1 Leadership and management improved							
1.1 Organize Trainings for management staff on planning, Monitoring and Evaluation of projects	1 Training	Mayor	Y2	CEFAM ,Reach Out, PAID-WA	2,000,000	Council, MINADT	
<ol> <li>1.2 Train Council staff on planning, Monitoring and Evaluation</li> </ol>	1 Training	Mayor	Y2	CEFAM ,Reach Out, PAID-WA	1,000,000	Council, MINADT	
1.3 Train Staff on conflict management and Teambuilding	1 Training	S.G	Y3	Reach Out, PAID-WA	1,000.000	Council, MINADT	
R2 Financial capacity increased							
2.1 Train Finance staff on mobilization of finance and Management	1 Training	Finance Agent	Y3	CEFAM, PAID-WA, Reach Out	1,000,000	Council, MINADT	
2.2 Control collection of Council Additional Taxes	frequently	Finance Agent	Y2, Y3	FEICOM, Taxation, Council	3,000,000	Taxation, Council	
2.3 Request and follow-up collection of Council Direct Taxes	Frequently	Mayor	Y2, Y3	Taxation, Council	6,000,000	COUNCIL	
2.4 Submit projects proposals to oil companies for funding	As many as need be	SG	Y2, Y3	Reach Out	5,000,000	COUNCIL	
2.5 Develop potential sources of Revenue. That is Beaches, markets, motor parks, landing sites etc.	As many as identified	Development Agent	Y2	MINDUH, MINCOMMERCE, SMESEH, Reach Out	2,500,000	COUNCIL	
R3 Working Environment made more conducive							
3.1 Construct Council Chambers	1 office	Mayor	Y1	contractor	400,000,000	PIB	

COST           V/MATERIAL           tor         20,000,00           tor         50,000,00           tor         50,000,00           tor         25,000,00	00 PIB,MINADT, Council
tor 20,000,00 tor 50,000,00	00 PIB,MINADT, Council 00 PIB,MINADT, Council
tor 50,000,00	00 PIB,MINADT, Council
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, Reach Out, 2,000,00	00 Council
/A	
250,00	00 Council
Dut 1,000,00	00 Council
MINADT, 3,000,00	00 Council
	MINADT, Council
er	

# 6.3 Summary Environmental Management Framework for mid-term investment plan

# 6.3.1 Potential socio-economic impact (positive and negative) and Optimizing/ Mitigation measures

### a) Possible Environmental Impacts

Type of micro projects in the three years investment plan	Possible positive Environmental Impacts	Possible negative Environmental Impacts (Environmental Risk)	Mitigation measures
Construction of ice plant and cold stores	- Reduction in fish post harvest losses	<ul> <li>Destruction of the soil structure through digging</li> </ul>	- Areas dugged will be backfilled
Construction of improved fish smoking ovens	-Reduction of the cutting down of Mangrove	<ul> <li>Destruction of the soil structure through digging</li> </ul>	- Areas dug will be backfilled
Construction of classrooms	- Condusive learning environment	- Destruction of the natural environment	<ul> <li>Areas dug should be backfilled and trees planted</li> </ul>
Construction of embarkment	<ul><li>Reduced floods and attractive environment</li><li>Reduction of mosquitoes</li></ul>	- Water course will be destroyed	- Deviation of the water course
Install new thermal electricity plant	<ul> <li>Provision of light for the storage of fish thus reduce post harvest losses</li> <li>Lighting of the community thus reducing insecurity and increasing leisure and economic activities</li> </ul>	<ul> <li>Pollution of the environment by carbon monoxide</li> </ul>	- Filter (carbon filter) to reduced pollution
Construction of new water schemes	<ul> <li>Improvement of hygiene and sanitation</li> <li>Reduction of Water Borne Diseases</li> </ul>	<ul> <li>Destruction of soil structure and erosion for areas dugged for the construction of structures and pipeline</li> <li>Waste from structures</li> </ul>	<ul> <li>Areas dugged for construction of structures and pipeline will be backfilled</li> <li>Waste from structures will be directed to soak away pits ; through the availibility of water supply</li> </ul>

Type of micro projects in the	Possible positive Environmental Impacts	Possible negative Environmental	Mitigation measures
three years investment plan Construction of roads	<ul> <li>Post harvest losses in the disenclaved communities will witness a reduction</li> </ul>	Impacts (Environmental Risk)           - Destruction of flora and funa           - Increase in soil erosion           - Environmental pollution (dust)	<ul> <li>Planting of trees along the road</li> <li>Construction of drainage system</li> <li>Watering of road during</li> </ul>
Supply equipment (beds, delivery kits, laboratories)	<ul> <li>Improved hygienic and sanitation conditions in the health centers</li> </ul>	- Poor waste disposal	<ul> <li>construction</li> <li>Dumping site for waste will be created and used</li> <li>Gabage cans will be installed</li> </ul>
Construction of a market	<ul> <li>Reduction of post harvest loss</li> <li>Improved Hygeine and sanitation</li> </ul>	<ul> <li>Destruction of the natural environment (funa and flora)</li> <li>Digging of site will increase erosion</li> <li>Environmental pollution (plastics,bottles, rotten food stuff etc)</li> </ul>	<ul> <li>Planting of trees and flowers</li> <li>Installation of gabage cans</li> </ul>
Construction of public Toilets	<ul> <li>Improved Hygeine and sanitation</li> <li>Reduction of contageous diseases eg cholera etc</li> </ul>	<ul> <li>Destruction of soil structure through digging</li> <li>Water pollution</li> </ul>	<ul><li>Backfilling and planting of trees</li><li>Drilling of very deep toilets</li></ul>
Construction of a mini landing wharf	<ul><li>Improved maritime transportation</li><li>Improved Hygeine and sanitation conditions</li></ul>	<ul> <li>Destruction of the natural Environment</li> </ul>	<ul> <li>Erosion control measures implemented</li> <li>Regular cleaning of the Wharf</li> </ul>
Construction of a Hotel and Restaurant	<ul> <li>Lodging facilities for Tourists and visitors</li> <li>Availability of quality food</li> </ul>	- Destruction of natural Environment	<ul><li>Areas dug will be backfilled</li><li>Planting of ornamental trees</li></ul>
Construction of staff quarters for Health staff and Teacher	<ul> <li>Teaching and Health Staff Resident in Akwa and regularly in school and Health Centres</li> </ul>	- Destruction of Natural Environment	<ul> <li>Areas dug will be backfilled</li> <li>Ornamental Trees will be Planting</li> <li>Trash cans will be installed</li> </ul>
Construction of Dormitories for Both Boys and Girls	<ul> <li>Increased Enrollment in Secondary schools</li> <li>Quality Lodging facilities for the students</li> </ul>	<ul><li>Destruction of Natural Environment</li><li>Environmental pollution</li></ul>	<ul> <li>Areas dug will be backfilled</li> <li>Ornamental trees will be planted</li> <li>Trash cans will be installed</li> </ul>
Construction of Council Chambers	<ul> <li>Permanent structure for the Council n the Municipality</li> <li>Increase Access to Council services in the Municipality</li> </ul>	<ul> <li>Destruction of the Natural Environment</li> </ul>	<ul> <li>Areas dug will be backfilled</li> <li>Planting of Trees</li> <li>Trash Cans will be installed</li> </ul>

## b) Posible Social Impacts

Type of micro projects in the three years investment plan	Possible positive Social Impacts	Possible negative Social Impacts (Social I Risk)	Mitigation measures
Construction of ice plant and cold stores	<ul><li>Increased protein intake</li><li>Reduction in malnutrition</li><li>Food security ensured</li></ul>	<ul> <li>Conflict in site selection</li> <li>Conflict in management of cold store and ice plant</li> </ul>	<ul> <li>Compensation of land lords</li> <li>Create and train management committee</li> </ul>
Construction of classrooms and laboratories	<ul> <li>High performance in public exams</li> <li>Condusive learning environment</li> <li>Increased literacy rate</li> </ul>	<ul> <li>Reduction in leasure activities due limited land</li> </ul>	<ul> <li>More allocation of land for play ground</li> </ul>
Construction of embarkment	<ul> <li>Improve circulation of persons and goods</li> <li>Less distruction of buildings and household equipment</li> </ul>	- Increase in accident	<ul> <li>Sign board along the embarkments indicating danger zones</li> </ul>
Install new thermal plans	<ul> <li>Increase in socio economic activities</li> <li>Reduction in rural exodus</li> <li>Increase in self employment</li> <li>Increase in communication</li> </ul>	<ul> <li>Increase in crime wave</li> <li>Fire desasters</li> <li>Conflict in site selection</li> </ul>	<ul><li>High security control</li><li>Installation of circuit breakers</li></ul>
Construction of New water schemes	<ul> <li>Reduction of water borne diseases</li> <li>Intensification and diversification of socio cultural activities due to increase time available</li> <li>Children will be more punctual at school leading to better performance</li> <li>Improved hygiene and sanitation</li> <li>Change in gender roles (more men fetching water since the taps are at their door steps)</li> </ul>	<ul> <li>Poor sanitation around water systeems</li> </ul>	<ul> <li>Sensitisation of the population on proper hygiene and sanitation</li> </ul>
Construction of roads	<ul> <li>There will be reduction in travelling hazards and risks</li> <li>Reduction in transport fares</li> <li>Transportation cost for goods to travel by vehicle and motorbike will significantly reduced</li> <li>Communities will notice an increase in traffic volume</li> </ul>	<ul> <li>Influx of theives due to good roads</li> <li>High rate of juviniel deliquency and prostitution</li> </ul>	<ul> <li>High security control</li> <li>Sensitisation of youths</li> </ul>

Type of micro projects in the three years investment plan	Possible positive Social Impacts	Possible negative Social Impacts (Social I Risk)	Mitigation measures
Supply equipment (beds, delivery kits, laboratories	<ul><li>Reduction in mobility and mortality rates</li><li>Improvement in health status</li></ul>	<ul> <li>Poor hygienic conditions in use of equipments</li> </ul>	<ul> <li>Sensitisation on hygienic conditions in use of equipments</li> </ul>
Construction of new classrooms For Basic education	<ul> <li>High performance in public exams</li> <li>Condusive learning environment</li> <li>Increased litracy rate</li> </ul>	- Reduction in leasure activities due limited land	<ul> <li>More allocation of land for play ground</li> </ul>
Construction of a Market	<ul> <li>Increase in rate of sales of goods</li> <li>Increase in the circulation of money</li> <li>Increase in sanitation</li> <li>Influx of Cameroonian Traders and increase in the use of Cameroonian currency</li> </ul>	<ul> <li>Increase in Juvenile Delinquency and theft</li> <li>Conflict of interests (Cameroonian and foreign traders)</li> </ul>	<ul> <li>Sensitization of the population</li> <li>Reinforcement of security measures</li> </ul>
Construction of Public Toilets	<ul> <li>Improved Hygeine and sanitation</li> <li>Increase in respect of Human Dignity</li> </ul>	<ul><li>Poor management of Toilets</li><li>Negative Cultural norms</li></ul>	<ul><li>Sensitization of the population</li><li>Creat a management committee</li></ul>
Construction of a Mini Landing Wharf	<ul> <li>Safe transportation of passengers and goods</li> <li>Passengers travelling neatly without soiling their cloths and shoes</li> </ul>	<ul><li>Accidents</li><li>Conflict of interest</li></ul>	<ul> <li>Sensitization of boat Ridders on Maritime Transport safety measures</li> </ul>
Construction of a Hotel and Restaurant	<ul> <li>Quality lodging facilities and food for visitors</li> </ul>	<ul> <li>Non respect of Hotel Management norms</li> </ul>	<ul> <li>Training of staff on Hotel management</li> <li>Controle visits</li> </ul>
Construction of Staff Quarter	<ul> <li>Quality lodging facilities for staff</li> <li>Social interaction between staff, parents and students</li> <li>Reduced absence and increase punctuality of Teachers</li> </ul>	<ul> <li>Conflict of interest</li> <li>Limited privacy</li> <li>Harassment of Single Female staff</li> </ul>	<ul> <li>Sensitization of staff on mutual respect of each other</li> </ul>
Construction of Dormitories	<ul><li>Quality lodging facilities</li><li>Increase in performance</li></ul>	<ul><li>Conflicts</li><li>Harassments of female students</li></ul>	- Sensitization of students on how to live in harmony
Construction of Council Chambers	<ul> <li>Enough office space for staff</li> <li>Spaceous Halls for social Events such as marriages , conferences, socio-culturall events etc</li> </ul>	<ul><li>Cultural differences</li><li>Conflict of interest</li></ul>	<ul> <li>Sensitize the population</li> <li>Train staff on team building</li> </ul>

# 6.3.2 Simplified environmental management plan (Socio environmental management plan)

The plan consists of precising the provision for carrying out of environmental impact and study each environmental measure envisaged in the triennial plan, actors costs, periods and Follow up indicators.

Environmental measures	Putting in place actors	Periods	Follow up actors	Costs	Observations
Training of Council Development			MINEPDD Delegation ;	Incorporated into	
agent's on environmental aspects	PNDP	2012 2013	MINAS Delegation ;	PNDP budget	
and within the PNDP's socio-			PNDP		
environmental management					
framework.					
Use of the socio-environmental	Council Development	2012 2015	MINEPDD,	Incorporated into	Related cost should
form.	officer		MINAS delegation ;	PNDP budget	be included in the
			PNDP;		micro project
			Minicipal councilor ;		conception cost
			Development Agent		
Training of COMES on			MINEPDD	Incorporated in	
safeguarding the policies and the	PNDP	2012 2013	MINAS delegation ;	the PNDP budget	
taking into account the socio environmental aspects.					
Provision for the carrying out of	PNDP, Mayor	2012 2015	MINEPDD ;		In case of
environnemental impact studies	(Municipal Councillor)		MINAS delegation ;		resettlement,
·	, , , ,		PNDP;		the cost is to be
			Municipal councillor		borne by
					The Mayor.
Follow up and monitoring of	Council Development	2012 2015	MINEPDD	Incorporated in	
socio environmental	Officer		MINAS delegation ;	the PNDP budget	
management plan for the contractors	Contractors				

# 6.4 Annual Investment Plan For Kombo Abedimo Council

6.4.1Available Resources and periodicity

Type of	Donor	Total	Project	Disbursement Schedule	Donor condition
Resource		Amount			
subventions	State	30,000,000	- Salaries	Yearly	Non-collection of
			<ul> <li>Office equipment and furniture</li> </ul>		taxes
Council	FEICOM	11,200,000	- Grants to schools and social Centre	Quarterly	/
Additional			- Running of council sessions		
Taxes					
Grants	FEICOM	400,000,000	- Construct Grand stand	Yearly	/
			- Rehabilitation of Boreholes		
			<ul> <li>Sensitization and award of scholarships</li> </ul>		
			<ul> <li>Construct council chambers</li> </ul>		
Development	State	20,000,000	- Acquisition of council lay out	Quarterly	/
tax			- Purchase of motor bikes		
			- Acquisition of land for plantain seedling multiplication		
Grant	PNDP	201,404,228		Two transfers- 60% and 40% after	15% of amount
				justification of 60% (already available	must be made
				in joint bank account)	available by Council
GRANT	BIP	75, 750,000	- Construction of 2 classrooms: GS Mbenmong		
			<ul> <li>Supply of 60 Desks: GS Mbenmong</li> </ul>		
			<ul> <li>Construction of Staff Quarters at GS Akwa</li> </ul>		
			<ul> <li>Construction of Block Latrines(ENIEG) Akwa</li> </ul>		
			<ul> <li>Provision of Teacher's Desks</li> </ul>		
			<ul> <li>Construction of 3 ENIEG Classrooms</li> </ul>		
			<ul> <li>Provision of 90 Desks for ENIEG</li> </ul>		
			- Boundary marking of the site housing SAR-SM Akwa		
			- Office Material for IAEB & ENIEG		
Total		738,354,228			

# 6.4.2 Annual Plan of Priority Projects for the First Year

Projects	Tasks	Indicators	Persons responsible	Partners	Period	Means	
						Human/ material	Cost
Construct a market in Akwa	Prepare tender documents	Tender document in place	Mayor		April- August 2012		75,000,000
	Publish tender	Tender published and applications received	Mayor				
	Select contractor	Contractor known and contract signed	Mayor	council			
	Construct market	Market constructed according to specifications	Contractor	PNDP/Council			
	Supervise construction work	Supervision conducted and recommendations implemented	Follow up committee				
	Receive market	Market received and necessary documents signed	Reception commission	-			
Construct two classrooms in Kombo Abedimo 1	Prepare tender	Tender document in place	Mayor		April- August 2012		25.000,000
	documents						
	Publish tender			uncil			
	Select contractor	Tender published and applications received	Mayor	PNDP/Council			
	Construct classrooms	Contractor known and contract signed	Mayor				

	Supervise construction work	Classrooms constructed according to specifications	Contractor			
	Receive classrooms	Supervision conducted and recommendations implemented	Follow up committee			
	Receive classrooms	Classrooms received and necessary documents signed	Reception commission			
Supply	Contact supplier	Supplier Known	Mayor	PNDP/		2,000,000
desks	Supplier Desks	Desks received and documents signed		Council		
.드	Publish tender	Tender published and applications received	Mayor			
g wharf	Select contractor	Contractor known and contract signed	Mayor	ci l	2012	
Construct mini landing wharf in Mbenmong	Construct mini wharf	Mini wharf constructed according to specifications	Contractor	PNDP/Council	April- August 2012	40,000,000
struct m	Supervise construction work	Supervision conducted and recommendations implemented	Follow up committee	PNC	April-	40
Cons	Receive mini wharf	Mini wharf received and necessary documents signed	Reception commission			
rruct ncil bers	Publish tender	Tender published and applications received	Mayor	l/Cou	1-Oct	000'(
Construct council chambers	Select contractor	Contractor known and contract signed	Mayor	FEICOM/Cou ncil	5 <sup>th</sup> Jan-Oct 2012	300,000,000

	Construct council chambers	Council chambers constructed according to specifications	Contractor				
	Supervise construction work	Supervision conducted and recommendations implemented	Follow up committee				
	Receive council chambers	Council chambers received and necessary documents signed	Reception commission				
ven in	Publish tender	Tender published and applications received	Mayor				
o loking o	Select contractor	Contractor known and contract signed	Mayor	_	112		
modern fish smoking oven in Mbenmong	Construct fish smoking oven	Fish smoking oven constructed according to specifications	Contractor	PNDP/Council	April- August 2012	contractor	10,000,000
a moder Mbe	Supervise construction work	Supervision conducted and recommendations implemented	Follow up committee	PNDF	April- A	cou	10,0
Construct a	Receive modern Fish Smoking Oven	Modern fish smoking oven received and necessary documents signed	Reception commission				
		TOT/	AL = 452 000 000	I	1	1	1

## 6.5 Contract Award Plan

Contract Award	Supp	ly		-		chnical ification	Ten	der	Openin	g of Bids	Award	Execution of Contract			Funder
Description	quantity	Number	Estimated Amount	Means of Realisation	Responsible	Date of deposit	Date of selection by Tender Board	Date of Publication	Date of opening by Tender Board	Date of submission of analysis report	Propose date of attribution by Tender Board	Amount of Contract	Date of Signing	Date of Dilivery	
Construction of classrooms	2	2	25,000,000	Contract	Mayor	20/03/12	2/04/12	9/04/12	1/05/12	4/05/12	11/05/12	25,000,000	14/05/12	30/08/12	PNDP
Supply Desks	60	60	2,000,000	Cotation	Mayor	20/03/12	2/04/12	9/04/12	1/05/12	4/05/12	11/05/12	2,000,000	14/05/12	30/08/12	PNDP
Construction of a market in Akwa	1	1	75,000,000	Contract	Mayor	20/03/12	2/04/12	9/04/12	7/05/12	10/05/12	17/05/12	75,000,000	21/05/12	30/08/12	PNDP
Construct mini landing Wharf	1	1	40,000,000	contract	Mayor	20/03/12	2/04/12	9/04/12	7/05/12	10/05/12	17/05/12	40,000,000	21/05/12	30/08/12	PNDP
Construct a modern fish smoking Oven	1	1	10,000,000	Contract	Mayor	20/03/12	2/04/12	9/04/12	1/05/12	4/05/12	11/05/12	10,000,000	14/05/12	30/08/12	PNDP

Contract Aw	ard Su	upply				chnical ification	Ten	der	Openin	g of Bids	Award	Execution of Contract			Funder
Description	quantity	Number	Estimated Amount	Means of Realisation	Responsible	Date of deposit	Date of selection by Tender Board	Date of Publication	Date of opening by Tender Board	Date of submission of analysis report	Propose date of attribution by Tender Board	Amount of Contract	Date of Signing	Date of Dilivery	
Construct Council Chambers	1	1	300,000,000	Contract	Mayor	20/03/12	2/04/12	9/04/12	7/05/12	10/05/12	17/05/12	300,000,000	21/05/12	30/08/12	FEICOM

## 7.0 MONITORING AND EVALUATION MECHANISM

# 7.1 Composition and functions of the committee in charge of monitoring and evaluation of the CDP

At the end of the elaboration of the CDP, a Follow-Up Committee was put inplace to replace the Steering Committee and a Municipal Order signed by the mayor and the SDO published to give legitimacy to the committee. Below are functions which were assigned to the Committee;

#### The Committee in charge of M&E (Follow up Committeee) will have to:

- Follow up work done by selected contractors as per the specifications on the contract award document
- Carry out random field visit to ascertain that work is been effectively executed
- Inform the different persons /structures responsible of implementing the activities about the council administrative procedures to obtain the necessary funds for the activity
- Conduct periodic reviews of the AIP in collaboration with the council executives
- Ensure strict implementation of the socioal and environmental management plan by all stakeholders
- Produce quarterly reports for level of realisation of micro projects and committee activities to the council
- Work in close collaboration with the council executive

In addition, **Village Development Committees** were created by Reach Out during the planning process in villages where they were non existent. They will also ensure supervision of construction works and maintenance of micro projects to ensure sustainability and appropriation of projects in their various villages.

#### Management Committee

The Management Committee is going to be set up by the consultant during feasibility studies for the Micro-projects in the communities. Each Management committee will be responsible for the follow up of the particular project till realization.

#### The Council Development Agent

The Follow-Up Committee will work in close collaboration with the Council Development Agent recruited by the Council. He will also carry out backstopping of the AIP for the interest of the council.

#### LSO (Reach Out):

As the partner facilitating the process, Reach Out will provide technical support to the Follow UP Committee and the Council.

Composition of the Follow-Up Committee of the council;

S/n	Name	Role	Function	Phone Number
1	Eric Dioh	Chairman	Teacher	77 12 25 86
2	Nfawtaw Michael Mbella	Secretary General	Development Agent	77 21 32 36
3	Mindako Augustine	Member	Councilor	74 96 27 06
4	Ambeno Bernard	Member	Head Teacher	75 55 57 07
5	Bridget Arret	Member	Councilor	94 03 07 70
6	Adianki Victorine	Member	Community Member	+2347068525198

#### 7.2 Monitoring and evaluation system and indicators (in relation to the AIP)

There is going to be Monitoring and Evaluation through out this process and at all levels. At the village of the Council, the Follow up Committee will inform the Council on the progress of the implementation and at the level of the communities, the VDC will follow up the activities through the Magement Committees who will be directly responsible for the follow up of these projects. The VDP will in turn inform the Follow up Committee. These actors will therefore work Hand in hand since they all have the same objective.

The table below is going to be used by all the Secretaries of the Committees (who must work together with the entire committee) put in place. That is the Management, Village and follow-up committees. Using the indicators in the AIP, the various committees will draw up their action plans for Monitoring and Evaluation. The Secretary of the Mangement Committee will report to that of the Village Development Committee who in turn reports to the Follow up Committee. This therefore means that, there could be more than 5 Secretaries of different Management committees who will present all their reports to the Secretary of the Village Development Committee.

Micro proje	ect					
Strategic A	ction to be acc	omplishe	d			
Date of Mo	nitoring and Ev	aluation				
What was planned to be done	Person Responsible	What has been done	What still has to be done	When should it be completed	What will be there to show that it has been done	Comments and reaction of the M&E committee
Activity 1						
Activity 2						
Activity 3						
Activity 4						
Activity 5						
Activity 6						

#### 7.3 Tools and frequency of Reporting

The main Tool that will be used for follow up will be the Communal Development Plan. Each activity will be followed up using the Indicators in the Annual Investment Plan as well as the period and even the contract Award Plan which indicates the date of execution of the Contract.

Follow up will be done as follows :

- Monthly follow up visits and production of progress reports
- Quarterly Monitoring and Evaluation and quarterly reporting

Programme Objective.....

Period of report......To......

Specific Objective(s)	Results	Activities Realised	Activities Realised	not	Challenges	Observations/ Suggestions

#### 7.4 Review of the CDP and mechanism for the preparation of the next AIP

At the end of each year, the M&E committee will carry out an end of year evaluation of projects in the annual investment plan. Projects not realised will be replanned with those for next year. At the end of three year, the CDP will be reviewed and priority projects selected. A programming for the next three years and an investment plan will be done.

The Kombo Abedimo council should organise periodic reviews of the AIP to ascertain the rate of realisation of the plan and also to correct gaps. At the end of the year, there should be an evaluation of planned activities vis a vis its realisation. The evaluation exercise should inform the council on the various lapses and thereby enable them improve their performance for the next AIP.

At the end of every year, a new AIP should be elaborated taking into consideration the gaps and best practices of the previous plan. The council should be current with information on new orientations and emerging issues that could work to their advantage which should be exploited and integrated in the new AIP.

The services of competent development actors of the municipality should be sought, with the technical expertise of PNDP during the elaboration of the new plan.

# 8.0 COMMUNICATION PLAN OF THE CDP

The communication plan is a tool which will inform the council on best possible ways to make the broadest publicity about its CDP to the public and to technical and financial partners.

The council will have to produce such plan every time they are elaborating an Annual Investment Plan. This therefore means all the Stakeholders are supposed to be informed and actively participate in any action that has to be taken to ensure participation, Transparency and Accountability in the course of the implementation of the CDP.

Every Stakeholder must be considered. First of all, at the level of the Council, there must be proper information flow from the top to the bottom and information flow flow from the follow up committee to the Executive of rthe Council is of utmost importance. The Council must also make information about the project available to everyone in the Municipality and she must cooperate with all the main Stakehoders especially the decentralised State Services and the Donors. The council must also work in collaboration with sister Councils to exchange ideas and for collaboration when the need arises

The Technical services on their own part also have an important role to play thorugh out the process. They must advice the Council on how to go about the implementation of the CDP and with this, they could also advice the Council on the existence of potential Donors and how they could get in touch with them

The council also has to ensure that all the partners and Donors have an idea of every step they take in the whole process. The Council therefore has to ensure regularly that they send reports to the Donors informing them of what is happening

The Contractor chosen has to carry out the activities according to the specifications and ensure that the Council gets to know all the challenges that are encountered. The Contractor also has to cooperate with the Beneficiaries and the Technical services especially with the Follow up committee

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At the level of the Community, the Village Development committee must work in close collaboration with the management committees and the contractors. The entire population must be informed on what is happening and this will be done by the Village Development Committee that will work hand in hand with the Village Traditional Council.

The Different tools for Communication and periodicity is presented in the table below:

ACTION	TIMEFRAME	PERSONS RESPONSIBLE
Produce leaflets with major objectives, activities and circulate in all villages in the Municipality	5th -10th June 2012	Mayor /SG
Organize Restitution Meetings at Council level involving Councilors, Chiefs, Village Development Associations, CIGs, Elite, EIGs Heads of Government Technical Services and Civil Society Organisations, members of the follow-up committee	19th – 24th June 2012	Mayor, Deputies/SG
Organize Restitution Meetings at village level involving the batekas, Ijaws, Ibibios, Efiks and Village Development Associations including Elites	10th – 14th July 2012	Mayor, Deputies/SG & Follow-up committee
Carryout Radio Programs	3 times a year starting from June 2012	Mayor /SG
Organize contact visits to relevant Organizations and Ministries : E.g. PNDP, SOWEDA, FEICOM, ADDAX, KOSMOS, GLENCORE, MINADER, MINEPIA, MINEPAT, MINBASE, MINSEC, MINSANTE, MINEE, MINTRANSPORT, MINTP, Elites and Embassies etc	Start in July 2012	Mayor, Deputies and Committee Chairpersons
Organise information Day and distribute AIP to potential funders/partners ( PNDP, SOWEDA, Rumpi Electrification Project, FEICOM, ADDAX, KOSMOS, GLENCORE, etc)	Start in July 2012	Mayor, Deputies/ SG and President of Follow Up Committee
Create a Website and Post the plan for easy access by public and update website regularly	August 2012	Mayor, SG and Reach Out
Organise contact Missions abroad to communicate Plan, improve resource mobilisation and seek partnerships with other councils and funding bodies as well as elites abroad	From November2012	Mayor, SG, president of the Follow Up Committee and Reach Out

# 9.0 CONCLUSION

The Kombo Abedimo Council has successfully completed the elaboration of its development and investment plan for 2012. Several stakeholders from all the ten villages in the municipality were consulted and their aspirations have been captured in the plan. The entire process entailed a highly participatory approach which involved all the stakeholders with a participatory identification of needs in all the 28 sectors. There is now a strategic plan elaborated for all the sectors for a long term implementation. The council has identified several potential partners who could be solicited for assistance. The Follow-Up Committee which was put in place should be enabled to accomplish their task to the best of their capacity for the success of this plan. They should be provided with adequate training to meet up with the task which lies ahead of them. It is incumbent on the management of the CDP by making available the necessary funds for monitoring of planned activities.

Finally, the Kombo Abedimo Council Development Plan should henceforth serve as a tool for development which should be exploited by all the main stakeholders; communities,Government technical services, Civil Society Organisations, financial partners, collaborators, elites and economic operators. Above all, the needs identified should systematically guide the council's work in a non-partisan manner, for the interest of its entire population.

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# **10.0 ANNEXES**

## 10.1 Project presentation sheet for Annual Investment Plan (AIP)

Below is a summarised micro project template for identified needs and proritised sectors at village level in the Kombo Abedimo council area.

### **Mcro Project Profile**

Sector	Commerce
Micro project name	Construction of a market
Objective (Impact on client)	Promote the growth of commercial activities by reducing poverty and improving the living conditions of the populations
Location	Akwa
Technical partners	Delegation of Commerce, FEICOM, SOWEDA, PNDP, Council, etc
Time to complete project	As soon as funds are made available
Beneficiaries	Entire municipality Kombo Abedimo Council Traders from within and without the Country
Estimated cost of Project	75.000.000 Frs
Environmental Impact	<ul><li>Planting of trees in the market premises</li><li>Reduction of waste management</li></ul>
Social Impact	<ul> <li>Reduction of distances to market</li> <li>Availability of goods at the disposal of the communities</li> <li>Increased in standard of living</li> </ul>
Maintenance Cost	7,500,000
Execution time	30/10/12

Sector	Transport
Micro project name	Construction of a mini landing wharf
Objective (Impact on client)	-Circulation of persons and goods increased
Location	Mbenmong
Technical partners	PNDP, Council, etc
Time to complete project	As soon as funds are made available
Beneficiaries	Mbenmong population
Estimated cost of Project	40.000.000 Frs
Environmental Impact	Fishing out of the breeding grounds
Social Impact	<ul> <li>Transportation of goods and services increase</li> </ul>
	- Facilitate the movement of students and pupils to
	schools
Maintenance Cost	4,000,000
Execution time	30/10/12

Sector	Livestocks and Fisheries
Micro project name	Construction of a modern fish smoking oven
<b>Objective (Impact on client)</b>	Fish production and marketing increased
Location	Mbenmong
Technical partners	MINEPIA, PNDP, Council, etc
Time to complete project	As soon as funds are made available
Beneficiaries	Mbenmong, Akwa and Nwanyo population (Fishermen and
	Fish Mongers)
	-Entire municipality as secondary beneficiaries
	-Traders from far and near as tertiary beneficiaries
Estimated cost of Project	10.000.000 Frs
Environmental Impact	Avoiding fishing in the breeding grounds of fish
Social Impact	Increase in fish production, Reduction of post harvest loss
Maintenance Cost	1,000,000
Execution time	30/10/12

Sector	Kombo Abedimo Council
Micro project name	Construction of the Kombo Abedimo Council Chambers
Objective (Impact on client)	Access to council services and facilities increased
Location	Akwa
Technical partners	FEICOM and Council
Time to complete project	As soon as funds are made available
Beneficiaries	Entire municipality
	8000 people
Estimated cost of Project	300.000.000 Frs
Environmental Impact	- Permanent structure for the Council n the Municipality
	- Increase Access to Council services in the Municipality
Social Impact	<ul> <li>Enough office space for staff</li> </ul>
	<ul> <li>Spaceous Halls for social Events such as marriages ,</li> </ul>
	conferences, socio-culturall events etc
Maintenance Cost	30,000,000
Execution time	30/10/12

Sector	Basic Education
Micro project name	Construction of two classrooms and supply of desks
Objective (Impact on client)	Access to Quality Basic Educational facilities increased
Location	Kombo Abedimo 1
Technical partners	PNDP, Council
Time to complete project	As soon as funds are made available
Beneficiaries	Youthful population (primary Beneficiaries) = 243
	Entire population as secondary beneficiaries
Estimated cost of Project	27.000.000 Frs
Environmental Impact	Good environment for studies
Social Impact	Increase literacy rate
Maintenance Cost	2,700,000
Execution time	30/10/12